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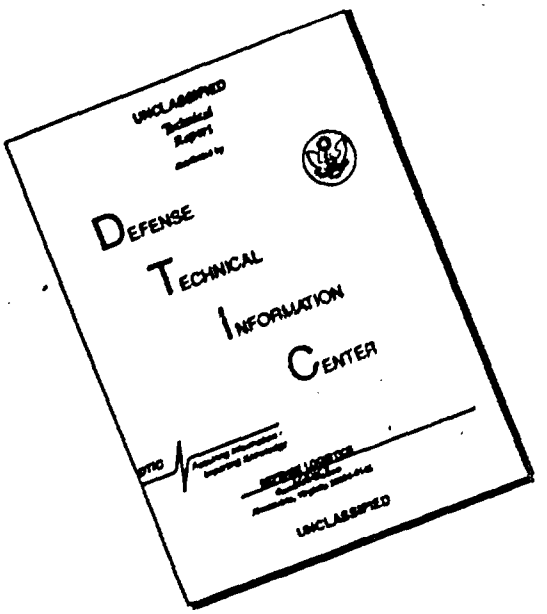

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414390

NAVORD REPORT
5562, Part 7 Volume 1

414390

Scale 10

TEMPERATURE TABLES

Part 7, Volume 1.
Two-Layer Plate,
One-Space Variable, Linear

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U. S. NAVAL ORDNANCE TEST STATION

NOTS TP 2182

NOTS Technical Publication 2182
NAVORD Report 5562, Part 7, Volume 1

Published by . . . . . Research Department
Collation . . . . . Cover, 413 leaves
First printing . . . . . 200 numbered copies
Security classification . . . . . UNCLASSIFIED

U N C L A S S I F I E D

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TEMPERATURE TABLES

Part 7

Two-Layer Plate,
One-Space Variable, Linear

Volume 1

By

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NAVORD REPORT 5562
Part 7
NOTS TP 2182

China Lake, California
8 October 1959

U N C L A S S I F I E D

FOREWORD

These tables were prepared for the use of engineers interested in temperatures in structures under heating conditions which may be represented by the noted mathematical problem.

The work was carried out in 1958 and 1959. It was supported by NOTS Task Assignment 502-726/61010/01060, 520-226/61001/01060, RMMO-53 034/216 1/F009-10-002, and Technical Services, a distributable general overhead expense.

This report was reviewed for adequacy and technical accuracy by Margaret W. Maxfield, Mathematics Division, Research Department, and by W. K. Smith, Aeromechanics Division, Weapons Development Department.

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Technical Director

ABSTRACT

Temperature tables are given for the calculation of temperatures in a two-layer slab as a function of distance from one face and time. Heat is transferred at the interface and at the two outside faces. The complete solution is a linear combination, V_1 and V_2, tabulated in Volume 1 and Volume 2, respectively.

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INTRODUCTION

The problem considered here is determining the temperature in a two-layer slab with heat transfer at both outside faces and a "contact resistance" at the interface. The initial temperatures of the two layers are constant and the outside stagnation temperatures are constants. These are special cases of the problems of references 1 and 2. Details of the solutions are given there.

THE PROBLEM

The equations to be satisfied are

$$U_{1XX} = k_1 U_{1t} \text{ for } 0 < X < L_1,\ t > 0, \qquad (1)$$

$$U_{2XX} = k_2 U_{2t} \text{ for } L_1 < X < L_2,\ t > 0, \qquad (2)$$

$$U_1 = U_a \text{ for } 0 < X < L_1,\ t = 0, \qquad (3)$$

$$U_2 = U_b \text{ for } L_1 < X < L_2,\ t = 0, \qquad (4)$$

$$K_1 U_{1X} = -h_i (U_i - U_1) \text{ for } X = 0,\ t > 0, \qquad (5)$$

$$K_1 U_{1X} = K_2 U_{2X} = -h_c (U_1 - U_2) \text{ for } X = L_1,\ t > 0, \qquad (6)$$

$$K_2 U_{2X} = -h_o (U_2 - U_o) \text{ for } X = L_2,\ t > 0. \qquad (7)$$

The temperatures in degrees are given by Eq. (17). $V_1(X,t)$ is given in Table 1. $V_2(X,t)$ is given in Table 2. $V_3(X,t)$ is the value of V_2 in Table 2 for the parameter and variable correspondence of Eq. 18.

V_1 is tabulated in this volume, and V_2 is tabulated in Volume 2.

V_1 is directly the temperature for

$$U_i = 1,\ U_a = 0,\ U_b = 0,\ U_o = 0\ .$$

V_2 is directly the temperature for

$$U_i = 0,\ U_a = 1,\ U_b = 0,\ U_o = 0\ .$$

V_3 is directly the temperature for

$$U_i = 0,\ U_a = 0,\ U_b = 1,\ U_o = 0\ .$$

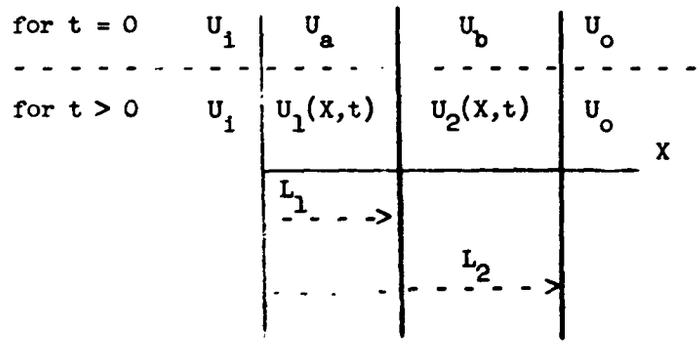

Fig. 1

THE SOLUTION

Changing variables to x, τ Eqs. (1) through (7) can be written

$$U_{1xx} = U_{1\tau} \quad \text{for } 0 < x < \alpha_1,\ \tau > 0, \tag{8}$$

$$U_{2xx} = \alpha_2^2 U_{2\tau} \quad \text{for } \alpha_1 < x < 1, \tau > 0, \tag{9}$$

$$U_1 = U_a \quad \text{for } 0 < x < \alpha_1,\ \tau = 0, \tag{10}$$

$$U_2 = U_b \quad \text{for } \alpha_1 < x < 1,\ \tau = 0, \tag{11}$$

$$U_{1x} = -\alpha_i(U_i - U_1) \quad \text{for } x = 0,\ \tau > 0, \tag{12}$$

$$U_{1x} = \alpha_3 U_{2x} = -\alpha_c(U_1 - U_2) \text{ for } x = \alpha_1,\ \tau > 0, \tag{13}$$

$$U_{2x} = -\alpha_o(U_2 - U_o) \text{ for } x = 1,\ \tau > 0. \tag{14}$$

It can be seen that Eqs. (8) through (14) will be satisfied by

$$U(x,\tau) = U_i V_1(x,\tau) + U_a V_2(x,\tau) + U_b V_3(x,\tau) + U_o V_4(x,\tau) \tag{15}$$

$$\text{where } U(x,\tau) \equiv \begin{cases} U_1(x,\tau) & 0 < x < \alpha_1 \\ U_2(x,\tau) & \alpha_1 < x < 1 \end{cases} \tag{16}$$

and V_1, V_2, V_3, V_4 are the solutions of Cases I - IV:

Case I $\quad U_i = 1,\ U_a = 0,\ U_b = 0,\ U_o = 0,$

Case II $\quad U_i = 0,\ U_a = 1,\ U_b = 0,\ U_o = 0,$

Case III $\quad U_i = 0,\ U_a = 0,\ U_b = 1,\ U_o = 0,$

Case IV $\quad U_i = 0,\ U_a = 0,\ U_b = 0,\ U_o = 1.$

It can also be seen that

$$U(x,\tau) - U_o = (U_i - U_o)\, V_1(x,\tau) + (U_a - U_o)\, V_2(x,\tau) + (U_b - U_o)\, V_3(x,\tau), \tag{17}$$

and that

$$V_3(x,\tau,\alpha_o,\alpha_i,\alpha_c,\alpha_1,\alpha_2^2,\alpha_3) = V_2\left(1-x,\frac{\tau}{\alpha_2^2},\alpha_i,\alpha_o,\frac{\alpha_c}{\alpha_3},1-\alpha_1,\frac{1}{\alpha_2^2},\frac{1}{\alpha_3}\right). \tag{18}$$

This symmetry is, with a few exceptions, preserved in constructing tables of V_1 and V_2; i.e., for many values of α_o, α_i, α_c, α_1, α_2^2, α_3 found in the tables the "symmetric-image", α_i, α_o, α_c/α_3, ..., may also be found in the tables. Values of V_3 are to be found from corresponding entries in V_2 as given by Eq. (18). In some cases the desired entries are outside the range given but many of them are in regions where they will be closely given by the last table entry.

Taking the Laplace transform of Eqs. (8), (9), (12), (13) and (14), we have

$$(s = -b^2, \quad U_{1L} \equiv \int_0^\infty e^{-s\tau} U_1(x,\tau)d\tau)$$

$$U_{1Lxx} = -b^2 U_{1L} - U_a \text{ for } 0 < x < \alpha_1, \tag{19}$$

$$U_{2Lxx} = -\alpha_2{}^2 b^2 U_{2L} - \alpha_2{}^2 U_b \text{ for } \alpha_1 < x < 1, \tag{20}$$

$$b^2 U_{1Lx} = \alpha_i(U_i + b^2 U_{1L}) \text{ for } x = 0, \tag{21}$$

$$U_{1Lx} = \alpha_3 U_{2Lx} = -\alpha_c(U_{1L} - U_{2L}) \text{ for } x = \alpha_1, \tag{22}$$

$$U_{2Lx} = \alpha_o(U_o - U_{2L}) \text{ for } x = 1. \tag{23}$$

The solution to (19) and (20) is of the form

$$U_{1L} = c_1 \sin bx + c_2 \cos bx + P_1(x,b) \tag{24}$$

and

$$U_{2L} = c_3 \sin \alpha_2 bx + c_4 \cos \alpha_2 bx + P_2(x,b). \tag{25}$$

Substitution in Eqs. (21) through (23) gives

$$c_1 b^3 - \alpha_i b^2 c_2 = \alpha_i U_i + \alpha_i b^2 P_1(0,b) - b^2 P_{1x}(0,b) \equiv A_1(b) \tag{26}$$

$$c_1 b \cos \alpha_1 b - c_2 b \sin \alpha_1 b - c_3 \alpha_2 \alpha_3 b \cos \alpha_2 \alpha_1 b + c_4 \alpha_2 \alpha_3 b \sin \alpha_2 \alpha_1 b$$
$$= -P_{1x}(\alpha_1,b) + \alpha_3 P_{2x}(\alpha_1,b) \equiv A_2(b) \tag{27}$$

$$c_1(b \cos \alpha_1 b + \alpha_c \sin \alpha_1 b) + c_2(-b \sin \alpha_c \cos \alpha_1 b) - c_3 \alpha_c \sin \alpha_1 \alpha_2 b$$
$$-c_4 \alpha_c \cos \alpha_1 \alpha_2 b = \alpha_2 P_2(\alpha_1,b) - \alpha_c P_1(\alpha_1,b) - P_{1x}(\alpha_1,b) \equiv A_3(b) \tag{28}$$

$$c_3(\alpha_2 b \cos \alpha_2 b + \alpha_o \sin \alpha_2 b) + c_4(-\alpha_2 b \sin \alpha_2 b + \alpha_o \cos \alpha_2 b) =$$

$$-\alpha_o P_2(1,b) - P_{2x}(1,b) - \frac{\alpha_o U_o}{b^2} \equiv A_4(b). \qquad (29)$$

The solutions to Eq. (26) through (29) will be of the form

$$c_i = \frac{N_i(b)}{D(b)} \text{ for } i = 1, 2, 3, 4.$$

The most convenient form for writing $N_i(b)$ and $D(b)$ is found by using the two-row two-column Laplace minors.

Define

$$A^1_{ij} = \begin{vmatrix} a_{i,j} & a_{i,j+1} \\ a_{i+1,j} & a_{i+1,j+1} \end{vmatrix}, \quad A^2_{ij} = \begin{vmatrix} a_{i,j} & a_{i,j+1} \\ a_{i+2,j} & a_{i+2,j+1} \end{vmatrix}$$

$$D(b) = \begin{vmatrix} a_{11} & a_{12} & 0 & 0 \\ a_{21} & a_{22} & a_{23} & a_{24} \\ a_{31} & a_{32} & a_{33} & a_{34} \\ 0 & 0 & a_{43} & a_{44} \end{vmatrix}$$

Then

$$D(b) = A^1_{11} A^1_{33} - A^2_{11} A^2_{23} \qquad (30)$$

$$\begin{aligned} N_1(b) \sin bx + N_2(b) \cos bx = A^1_{33} \{A_1[a_{22} \sin bx - a_{21} \cos bx] \\ + A_2[a_{11} \cos bx - a_{12} \sin bx]\} + \{A^2_{23} A_1[a_{31} \cos bx - a_{32} \sin bx] \\ + A_3[a_{12} \sin bx - a_{11} \cos bx]\} + \{A^1_{23} A_4[a_{11} \cos bx - a_{12} \sin bx]\} \end{aligned} \qquad (31)$$

$$N_3(b)\sin\alpha_2 bx + N_4(b)\cos\alpha_2 bx = A_{21}^{1}\left\{A_1\left[a_{44}\sin\alpha_2 bx - a_{43}\cos\alpha_2 bx\right]\right\} + A_{11}^{2}\left\{A_2\left[a_{43}\cos\alpha_2 bx - a_{44}\sin\alpha_2 bx\right] + A_4\left[a_{24}\sin\alpha_2 bx - a_{23}\cos\alpha_2 bx\right]\right\} + A_{11}^{1}\left\{A_3\left[a_{44}\sin\alpha_2 bx - a_{43}\cos\alpha_2 bx\right] + A_4\left[a_{33}\cos\alpha_2 bx - a_{34}\sin\alpha_2 bx\right]\right\} \tag{32}$$

The solutions are

$$U_1(x,\tau) = \frac{\alpha_i\left\{\alpha_c\left[1+\alpha_o(1-\alpha_1)\right] + \alpha_o\alpha_3(1+\alpha_1\alpha_c) - \alpha_o\alpha_3\alpha_c x\right\}}{\alpha_i\alpha_c + \alpha_o\left[\alpha_i\alpha_c(1-\alpha_1+\alpha_1\alpha_3) + \alpha_3(\alpha_i+\alpha_c)\right]} - 2\sum_{n=1}^{\infty}\left[N_1(b_n)\sin b_n x + N_2(b_n)\cos b_n x\right]\frac{b_n e^{-b_n^2\tau}}{D'(b_n)} \tag{33}$$

$$U_2(x,\tau) = \frac{\alpha_i\alpha_c\left[1+\alpha_o - \alpha_o x\right]}{\alpha_i\alpha_c + \alpha_o\left[\alpha_i\alpha_c(1-\alpha_1+\alpha_1\alpha_3) + \alpha_3(\alpha_i+\alpha_c)\right]} - 2\sum_{n=1}^{\infty}\left[N_3(b_n)\sin\alpha_2 b_n x + N_4(b_n)\cos\alpha_2 b_n x\right]\frac{b_n e^{-b_n^2\tau}}{D'(b_n)} \tag{34}$$

where the b_n's are the positive ordered zeroes of $D(b)$ and $D'(b_n) = \frac{dD(b)}{db}$ at $b = b_n$. Further details are given in Ref. 1 or Ref. 2. The functions actually tabulated are the V_1 and V_2 of Case I and Case II, respectively. Equation (18) can be used to find V_3 and actual temperatures are found by using Eq. (17). The particu- solutions were:

For V_1, $P_1 = 0$, $P_2 = 0$ and thus

$$A_1 = \alpha_i,\ A_2 = 0,\ A_3 = 0,\ A_4 = 0$$

For V_2, $P_1(x,b) = -\frac{1}{b^2}(1 - \cos bx)$, $P_2 = 0$ and thus

$$A_1 = 0,\ A_2(b) = \frac{\sin b\alpha_1}{b},\ A_3(b) = \frac{\sin b\alpha_1}{b} + \alpha_c \frac{1-\cos bx}{b^2},$$

$$A_4 = 0$$

Characteristic numbers (b_n, n=1,2, ... , the positive zeroes of D(b))

By introducing "variable phase angles" into the function $D_1^*(b) = \frac{D(b)}{b^2}$, these angles being monotone increasing functions of b, we can see that D(b) = 0 if and only if $h_1(m_1(b)) = K[h_2(m_2(b))+b]$, K = pos. const., where the m_i are monotone increasing functions of b and the h_i are--up to constant multipliers--"oppositely directed" tangent functions. This yields two sets of b-values, $(A_i)i=0,1,2,...$ and $(B_j)j=0,1,2,...$, the points where the vertical asymptotes of h_1 and h_2 cut the b-axis, with the property that between two adjacent values there lies one and only one zero of D(b).

The only caution to be observed is to note that, if $A_i = B_j$ (for some i,j) then the zero "between" A_i and B_j is $A_i = B_j$.

The location of the (A_i) and (B_j) reduces to the location of the zeroes of functions of the form $f(b) = c_1 \cos(K'b) - c_2 b \sin(K,b)$, c_1 non-neg. consts., K' a pos. const., and the zeroes of this function occur at precisely those values of b for which

$$\operatorname{ctg}(k'b) = K''b,\ K'' \text{ a non-neg. const.}$$

Again, we have two "oppositely-directed" functions, only one of which is tangent type, so we can find just one set $(C_i)i=0,1,2,...$ of b-values such that "between" two adjacent ones there lies one and only one zero of f(b).

A similar caution must be taken here--for certain values of α, the zero "between" C_i and C_{i+1} can actually be C_i (or C_{i+1}). In working out the explicit details, the cases where this happens are simple to observe.

THE TABLES

The values of the parameters and variables used in the tables.

A. For all parameter-settings, the following values of time, τ, and proportional distance, ρ, are used:

$$\tau = 10^{-3},\ 10^{-2},\ 10^{-1},\ 1,\ 10,\ 10^{2},\ 10^{3},\ 10^{4},$$

occurring across the top of the body of any one column as

$$\rho = \underbrace{0,\ .2,\ .4,\ .6,\ .8,\ 1.0;}_{\text{1st layer}} \quad \underbrace{0,\ .2,\ .4,\ .6,\ .8,\ 1.0.}_{\text{2nd layer}}$$

Distance, x, is connected to ρ by:

$$\begin{aligned} x &= \rho\alpha_1, \text{ in 1st layer,} \\ x &= \alpha_1 + \rho(1-\alpha_1), \text{ in 2nd layer} \end{aligned} \tag{35}$$

We might note, in particular, that $U(\rho^{\beta},\tau) = U(1^{(1)},\tau)$ is the answer at the right edge of layer one ($\rho^{(1)}$ means "a ρ from the first string of ρ's"; $\rho^{(2)}$ means "a ρ from the second string of p's"), whereas $U(\rho^{\beta},\tau) = U(0^{(2)},\tau)$ is the answer at the left edge of layer two; x itself is α_1, in both cases.

B. Two sets of α's are used:

1. $\alpha_o = 0$ (1 value)

$\alpha_i = 10^{-3},\ 10^{-2},\ 10^{-1},\ 1,\ 10$ (5 values)

$\alpha_c = 10^{-3},\ 10^{-2},\ 10^{-1},\ 1,\ 10,\ 10^{2},\ 10^{3}$ (7 values)

and

$\alpha_2^2 = 10^{-3},\ 10^{-2},\ 10^{-1},\ 1,\ 10,\ 10^{2},\ 10^{3}$ (7 values)

$\alpha_3 = \frac{1}{10}(\frac{1}{\alpha_2^2}),\ (\frac{1}{\alpha_2^2}),\ 10(\frac{1}{\alpha_2^2})$ (3 values)

$\alpha_1 = .01,\ .05,\ .1,\ .2,\ .5,\ .8,\ .9,\ .95,\ .99$ (9 values)

The α_2^2-, the α_3, and the α_1- set stay the same. One column (for one case) is taken up by a sweep of the nine α_1- values. Thus, the sweep of this set occupies the first 735 columns of each table.

2. $\alpha_o = 10^{-2}, 10^{-1}, 1, 10$ (4 values)

$\alpha_i = 0, 10^{-2}, 10^{-1}, 1, 10$ (5 values)

$\alpha_c = 10^{-2}, 10^{-1}, 1, 10$ (4 values)

The sweep of these (together with the α_2^2-, α_3-, α_1- sets above) takes 1,680 columns or c. 736 through c.2,415 (the last column of a table).

The order of sweep is the inverse of the ordering above; i.e., the α_3- set is swept out, then the α_2^2- set, the α_c-set, etc.

The accuracy--Symbols A, B, C, X, U.

In any one clump of answers (a sweep of $\rho^{(\beta)}$ and τ), order the answers from upper left to lower right, in the natural way, (i.e., sweep the first row from left to right, then the second row, etc.).

The accuracy of the first answer of the clump is denoted by one of the above symbols. This symbol also indicates the accuracy of following answers until the accuracy changes, when a new symbol is met.

The (symbol-accuracy) connection is meant to be:

A - All 4 digits have meaning (4-digit accuracy)
B - Right-most digit is meaningless (3-digit accuracy)
C - The 2 right-most digits are meaningless
X - The 3 right-most digits are meaningless
U - Your guess = If you guess between 0 and 1 - as good as the one printed!

(The right-most meaningful digit may be wrong, but by, at most, 1 unit).

Unfortunately, there is at least one section of the tables in which the above table is not to be trusted. It is c.2140, Case II, with $\alpha_o = 10^{\cdot}$, $\alpha_i = 0.01$, $\alpha_c = 1$, $\alpha_2^2 = 1000.$, $\alpha_3 = .0001$, $\alpha_1 = .99$.

The loss of meaning of the symbol (here, A) or, equivalently, the loss of accuracy of the table-entries, was due to the oversight of an obvious source of round-off error on the part of the programmer and was initially confined to isolated clumps in the tables. However, many--if not all--of the worst clumps were re-done, after the program had been corrected.

These errors, when they are obvious, are made obvious by a certain local monotonicity (in either ρ or τ) being violated (in the case of c. 2140, for fixed and smallest value of τ, in the second layer, the table-entries whould be zero, clearly, for $\rho^{(2)} = .6, .8$, since the entry is zero for $\rho^{(2)} = .4$). In Table 1, the monotonicity in τ for fixed ρ is the easiest to use.

Since τ enters the formula for temperature in a negative exponent (see formulae (33) and (34)), the table entries should improve in accuracy (for fixed ρ) as τ gets larger.

An Example of Table Use

To take advantage of Eq. (18), let us note that to the set $(\rho_i^{(\beta)}, \tau, \alpha_o, \alpha_i, \alpha_c, \alpha_1, \alpha_2^2, \alpha_3)$ corresponds the symmetric set

$$(\rho_{5-i}^{(\beta')}, \frac{\tau}{\alpha_2^2}, \alpha_i, \alpha_o, \frac{\alpha_c}{\alpha_3}, 1 - \alpha_1, \frac{1}{\alpha_2^2}, \frac{1}{\alpha_3})$$

$$= (\rho_i^{(\beta)'}, \tau', \alpha_o', \alpha_i', \alpha_c', \alpha_1', \alpha_2^{2'}, \alpha_3') .$$

Here, the index i runs over 0, 1, 2, 3, 4, 5 and $\beta' = 2$ if $\beta = 1$ and $\beta' = 1$ if $\beta = 2$. The correspondence between $\rho_i^{(\beta)}$ and x-values is the natural one (Eq. (35)).

Suppose, then, we have the initial temperatures $U_i = 1200$, $U_a = 600$, $U_b = 200$, $U_o = 100$. Suppose also that we want the temperature at $\tau = .1$ at the right edge of the first layer and that $\alpha_o = 0$, $\alpha_i = 10$, $\alpha_c = 1$, $\alpha_2^2 = .1$, $\alpha_3 = 1$, $\alpha_1 = .2$.

Here, $\rho_i^{(\beta)} = \rho_5^{(1)} = 1\ 0$ (in first string of entries), so that $\rho_i^{(\beta)'} = \rho_o^{(2)} = 0$ (in second string of entries).

In addition,

$$\tau' = 1,\ \alpha_o' = 10,\ \alpha_i' = 0,\ \alpha_c' = 1,\ \alpha_1' = .8,\ \alpha_2^{2'} = 10,\ \alpha_3' = 1.$$

Equation (17), which, in general, reads

$$U - U_o = (U_i - U_o)V_1 + (U_a - U_o)V_2 + (U_b - U_o)V_3,$$

here, in this example, is

$$(*)\quad U - 100 = (1100)V_1 + (500)V_2 + (100)V_3.$$

There remains only to look up V_1 in Case I tables, V_2 in Case II tables, and V_3 in Case II tables, under the primed values of the variables and parameters. These are substituted in (*), and we obtain the value of U, thus:

In Table 1, c. 658, under $\alpha_1 = .20$, we read:

$$V_1(1^{(1)}, .1) = .8326.$$

In Table 2, same slot, we read:

$$V_2(1^{(1)}, .1) = .0699.$$

In Table 2, c. 2052, under $\alpha_1' = .8$, we read:

$$V_3(0^{(2)}, 1.) = .0974.$$

Substituting in (*), we get the desired temperature

$$U = 1060.55.$$

NOTATION

K_1, K_2 = thermal conductivity of first and second layer materials

c_1, c_2 = specific heats "

ρ_1, ρ_2 = densities "

$L_1, L_1 - L_2$ = thickness "

h_i, h_o, h_c = heat transfer coefficients at inside face, outside face and interface

$k_1 = \frac{c_1 \rho_1}{K_1}$, $k_2 = \frac{c_2 \rho_2}{K_2}$

$\alpha_1 = \frac{L_1}{L_2}$

$\alpha_2^2 = \frac{k_2}{k_1}$

$\alpha_3 = \frac{K_2}{K_1}$

$\alpha_i = \frac{h_i L_2}{K_1}$

$\alpha_o = \frac{h_o L_2}{K_2}$

$\alpha_c = \frac{h_c L_2}{K_1}$, and at times is called also α_4

$k_1 L_2^2 \tau = t$

$x = \frac{X}{L_2}$

$\rho^{(\beta)}$ = "proportional distance" in the βth layer, see page 8

U_a, U_b = initial temperatures of first and second layer materials

U_1, U_2 = temperatures as functions of x and τ, in first and second layers

$U(\rho^{(\beta)}, \tau)$ = temperature (in EITHER layer) as a function of $\rho^{(\beta)}$ and τ

U_i, U_o = stagnation temperatures

V_1 = temperature for Case I (tabulated)

V_2 = temperature for Case II (tabulated)

V_3 = temperature for Case III (can be obtained from V_2 table)

V_4 = temperature for Case IV

σ_t = .000 σ = .001 σ_c = .001

σ_j^2 = .001 σ_3 = 100.0000

σ_1 = .01

τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4390	6790	9962	9999
.2	1	10	99	907	4390	6790	9962	9999
.4	1	10	99	906	4390	6790	9962	9999
.6	1	10	99	906	4390	6790	9962	9999
.8	1	10	99	906	4390	6790	9962	9999
1.0	1	10	99	906	4390	6790	9962	9999
.0				5	278	3738	9925	9999
.2				5	278	3738	9925	9999
.4				5	278	3738	9925	9999
.6				5	278	3738	9925	9999
.8				5	278	3738	9925	9999
1.0				5	278	3738	9925	9999
σ_1 = .05								
.0		2	20	196	1654	5996	9936	9999
.2		2	20	196	1654	5996	9936	9999
.4		2	20	196	1654	5996	9936	9999
.6		2	20	196	1654	5996	9936	9999
.8		2	20	196	1654	5995	9936	9999
1.0		2	20	196	1654	5995	9936	9999
.0				1	89	2986	9886	9999
.2				1	89	2986	9886	9999
.4				1	89	2986	9886	9999
.6				1	89	2986	9886	9999
.8				1	89	2986	9886	9999
1.0				1	89	2986	9886	9999
σ_1 = .10								
.0		1	10	99	908	4905	9879	9999
.2		1	10	99	908	4905	9879	9999
.4		1	10	99	908	4905	9879	9999
.6		1	10	99	908	4905	9879	9999
.8		1	10	99	908	4905	9879	9999
1.0		1	10	99	908	4905	9879	9999
.0				1	50	2303	9808	9999
.2				1	50	2303	9808	9999
.4				1	50	2303	9808	9999
.6				1	50	2303	9808	9999
.8				1	50	2303	9808	9999
1.0				1	50	2303	9808	9999
σ_1 = .20								
.0		1	6	50	477	3404	9653	9999
.2		1	5	50	477	3404	9653	9999
.4		1	5	50	476	3404	9653	9999
.6			5	50	476	3404	9653	9999
.8			5	49	476	3404	9653	9999
1.0			5	49	476	3404	9653	9999
.0					29	1602	9532	9999
.2					29	1602	9532	9999
.4					29	1602	9532	9999
.6					29	1602	9532	9999
.8					29	1602	9532	9999
1.0					29	1602	9532	9999
σ_1 = .50								
.0		1	4	22	198	1721	8366	9999
.2			3	21	197	1720	8366	9999
.4			2	20	196	1719	8366	9999
.6			2	20	196	1719	8366	9999
.8			1	19	195	1719	8366	9999
1.0			1	19	195	1718	8366	9999
.0					18	1006	8204	9999
.2					18	1006	8204	9999
.4					18	1006	8204	9999
.6					18	1006	8204	9999
.8					18	1006	8204	9999
1.0					18	1006	8204	9999
σ_1 = .80								
.0		1	4	15	126	1155	7046	9999
.2			2	14	125	1154	7045	9999
.4			1	13	124	1153	7045	9999
.6			1	12	123	1152	7049	9999
.8				11	122	1152	7049	9999
1.0				11	122	1151	7049	9999
.0					26	932	6971	9999
.2					26	932	6971	9999
.4					26	932	6971	9999
.6					26	932	6971	9999
.8					26	932	6971	9999
1.0					26	932	6971	9999
σ_1 = .90								
.0		1	4	14	113	1044	6667	9999
.2			2	12	111	1043	6667	9999
.4			1	11	110	1041	6667	9999
.6				10	109	1041	6666	9999
.8				10	109	1040	6666	9999
1.0				10	109	1040	6666	9999
.0					40	940	6629	9999
.2					40	940	6629	9999
.4					40	940	6629	9999
.6					40	940	6629	9999
.8					40	940	6629	9999
1.0					40	940	6629	9999
σ_1 = .95								
.0		1	4	14	108	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	105	994	6489	9999
.6				10	104	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	993	6489	9999
.0				1	58	945	6470	9999
.2				1	58	945	6470	9999
.4				1	58	945	6470	9999
.6				1	58	945	6470	9999
.8				1	58	945	6470	9999
1.0				1	58	945	6470	9999
σ_1 = .99								
.0		1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				3	89	949	6349	9999
.2				3	89	949	6349	9999
.4				3	89	949	6349	9999
.6				3	89	949	6349	9999
.8				3	89	949	6349	9999
1.0				3	89	949	6349	9999

1

.000 .001 .001

.001 1000.0000

.01

τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4330	5222	6964	9967
.2	1	10	99	906	4330	5222	6964	9967
.4	1	10	99	906	4330	5222	6964	9967
.6	1	10	99	906	4330	5222	6964	9967
.8	1	10	99	906	4330	5222	6963	9967
1.0	1	10	99	906	4330	5222	6963	9967
.0					29	467	3942	9935
.2					29	467	3942	9935
.4					29	467	3942	9935
.6					29	467	3942	9935
.8					29	467	3942	9935
1.0					29	467	3942	9935
.05								
.0		2	20	196	1649	5044	6947	9972
.2		2	20	196	1649	5044	6947	9972
.4		2	20	196	1649	5044	6947	9972
.6		2	20	196	1649	5044	6947	9972
.8		2	20	196	1649	5044	6947	9972
1.0		2	20	196	1649	5044	6947	9972
.0					9	385	3974	9944
.2					9	385	3974	9944
.4					9	385	3974	9944
.6					9	385	3974	9944
.8					9	385	3974	9944
1.0					9	385	3974	9944
.10								
.0		1	10	99	907	4397	6925	9976
.2		1	10	99	907	4397	6925	9976
.4		1	10	99	907	4396	6925	9976
.6		1	10	99	906	4396	6925	9976
.8		1	10	99	906	4396	6925	9976
1.0		1	10	99	906	4396	6925	9976
.0					5	305	4016	9954
.2					5	305	4016	9954
.4					5	305	4016	9954
.6					5	305	4016	9954
.8					5	305	4016	9954
1.0					5	305	4016	9954
.20								
.0		1	6	50	476	3192	6872	9984
.2		1	5	50	476	3192	6872	9984
.4		1	5	50	476	3192	6872	9984
.6			5	50	476	3192	6872	9984
.8			5	49	476	3192	6872	9984
1.0			5	49	475	3192	6872	9984
.0					3	221	4111	9970
.2					3	221	4111	9970
.4					3	221	4111	9970
.6					3	221	4111	9970
.8					3	221	4111	9970
1.0					3	221	4111	9970
.50								
.0		1	4	22	198	1660	6615	9997
.2			3	21	197	1659	6614	9997
.4			2	20	196	1659	6614	9997
.6			2	20	196	1658	6614	9997
.8			1	19	195	1658	6614	9997
1.0			1	19	195	1658	6613	9997
.0					2	165	4694	9994
.2					2	165	4694	9994
.4					2	165	4694	9994
.6					2	165	4694	9994
.8					2	165	4694	9994
1.0					2	165	4694	9994
.80								
.0		1	4	15	126	1119	6394	9999
.2			2	14	125	1117	6393	9999
.4			1	13	124	1116	6393	9999
.6			1	12	123	1115	6393	9999
.8				11	122	1115	6392	9999
1.0				11	122	1115	6392	9999
.0					3	245	5498	9999
.2					3	245	5498	9999
.4					3	245	5498	9999
.6					3	245	5498	9999
.8					3	245	5498	9999
1.0					3	245	5498	9999
.90								
.0		1	4	14	113	1014	6325	9999
.2			2	12	111	1012	6325	9999
.4			1	11	110	1011	6324	9999
.6				10	109	1010	6324	9999
.8				10	109	1009	6324	9999
1.0				10	108	1009	6324	9999
.0					5	300	5920	9999
.2					5	300	5920	9999
.4					5	300	5920	9999
.6					5	300	5920	9999
.8					5	300	5920	9999
1.0					5	300	5920	9999
.95								
.0		1	4	14	107	973	6322	9999
.2			2	12	106	972	6321	9999
.4			1	11	104	971	6321	9999
.6				10	103	970	6320	9999
.8				9	103	969	6320	9999
1.0				9	103	969	6320	9999
.0					10	359	6127	9999
.2					10	359	6127	9999
.4					10	359	6127	9999
.6					10	359	6127	9999
.8					10	359	6127	9999
1.0					10	359	6127	9999
.99								
.0		1	4	13	103	955	6321	9999
.2			2	12	102	954	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	99	951	6319	9999
1.0				8	98	951	6319	9999
.0					36	899	6202	9999
.2					36	899	6202	9999
.4					36	899	6202	9999
.6					36	899	6202	9999
.8					36	899	6202	9999
1.0					36	899	6202	9999

2

.000 .001 .001

.001 10000.0000

.01

τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4324	5023	5244	6981
.2	1	10	99	906	4324	5023	5244	6981
.4	1	10	99	906	4324	5023	5244	6981
.6	1	10	99	906	4324	5023	5244	6981
.8	1	10	99	906	4324	5023	5244	6981
1.0	1	10	99	906	4324	5023	5244	6981
.0					3	48	490	3963
.2					3	48	490	3963
.4					3	48	490	3963
.6					3	48	490	3963
.8					3	48	490	3963
1.0					3	48	490	3963
.05								
.0		2	20	196	1649	4922	5244	7036
.2		2	20	196	1649	4922	5244	7036
.4		2	20	196	1648	4922	5244	7036
.6		2	20	196	1648	4922	5244	7036
.8		2	20	196	1648	4922	5243	7036
1.0		2	20	196	1648	4922	5243	7036
.0					1	40	500	4080
.2					1	40	500	4080
.4					1	40	500	4080
.6					1	40	500	4080
.8					1	40	500	4080
1.0					1	40	500	4080
.10								
.0		1	10	99	907	4331	5243	7111
.2		1	10	99	907	4331	5243	7111
.4		1	10	99	906	4331	5243	7111
.6		1	10	99	906	4331	5243	7111
.8		1	10	99	906	4331	5243	7111
1.0		1	10	99	906	4331	5243	7111
.0					1	31	513	4238
.2					1	31	513	4238
.4					1	31	513	4238
.6					1	31	513	4238
.8					1	31	513	4238
1.0					1	31	513	4238
.20								
.0		1	6	50	476	3164	5243	7280
.2		1	5	50	476	3164	5242	7280
.4		1	5	50	476	3164	5242	7280
.6			5	50	476	3164	5242	7279
.8			5	49	476	3163	5242	7279
1.0			5	49	475	3163	5242	7279
.0						23	544	4593
.2						23	544	4593
.4						23	544	4593
.6						23	544	4593
.8						23	544	4593
1.0						23	544	4593
.50								
.0		1	4	22	198	1651	5161	8020
.2			3	21	197	1650	5160	8020
.4			2	20	196	1650	5160	8020
.6			2	20	196	1649	5159	8019
.8			1	19	195	1649	5159	8019
1.0			1	19	195	1648	5158	8019
.0						17	712	6135
.2						17	712	6135
.4						17	712	6135
.6						17	712	6135
.8						17	712	6135
1.0						17	712	6135
.80								
.0		1	4	15	126	1110	4976	9371
.2			2	14	125	1108	4976	9371
.4			1	13	124	1107	4975	9371
.6			1	12	123	1106	4974	9371
.8				11	122	1106	4973	9371
1.0				11	122	1106	4973	9370
.0						28	1366	8095
.2						28	1366	8095
.4						28	1366	8095
.6						28	1366	8095
.8						28	1366	8095
1.0						28	1366	8095
.90								
.0		1	4	14	113	1001	5065	9861
.2			2	12	111	999	5065	9861
.4			1	11	110	998	5064	9861
.6			1	10	109	997	5063	9861
.8				10	109	997	5063	9861
1.0				10	108	996	5062	9861
.0					1	90	2293	9771
.2					1	90	2293	9771
.4					1	90	2293	9771
.6					1	90	2293	9771
.8					1	90	2293	9771
1.0					1	90	2293	9771
.95								
.0		1	4	14	107	955	5323	9979
.2			2	12	106	954	5323	9979
.4			1	11	104	952	5322	9979
.6				10	103	951	5321	9979
.8				9	103	951	5321	9979
1.0				9	103	951	5320	9979
.0					1	92	3642	9970
.2					1	92	3642	9970
.4					1	92	3642	9970
.6					1	92	3642	9970
.8					1	92	3642	9970
1.0					1	92	3642	9970
.99								
.0		1	4	13	103	930	6011	9999
.2			2	12	102	928	6010	9999
.4			1	10	100	927	6010	9999
.6				9	99	926	6009	9999
.8				9	99	925	6009	9999
1.0				8	98	925	6009	9999
.0					5	348	5610	9999
.2					5	348	5610	9999
.4					5	348	5610	9999
.6					5	348	5610	9999
.8					5	348	5610	9999
1.0					5	348	5610	9999

3

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_1^2 = .010 σ_3 = 10.0000 σ_1 = .01

↘	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		99	907	4390	6790	9962	9999				
.2		1		10		99	907	4390	6790	9962	9999				
.4		1		10		99	906	4390	6790	9962	9999				
.6		1		10		99	906	4390	6790	9962	9999				
.8		1		10		99	906	4390	6790	9962	9999				
1.0		1		10		99	906	4390	6790	9962	9999				
.0						5	278	3738	9925	9999					
.2						5	278	3738	9925	9999					
.4						5	278	3738	9925	9999					
.6						5	278	3737	9925	9999					
.8						5	278	3737	9925	9999					
1.0						5	278	3737	9925	9999					

σ_1 = .05

.0			2	20	196	1654	5996	9936	9999						
.2			2	20	196	1654	5996	9936	9999						
.4			2	20	196	1654	5996	9936	9999						
.6			2	20	196	1654	5996	9936	9999						
.8			2	20	196	1654	5996	9936	9999						
1.0			2	20	196	1654	5995	9936	9999						
.0					1	89	2987	9886	9999						
.2					1	89	2986	9886	9999						
.4					1	89	2986	9886	9999						
.6					1	89	2986	9886	9999						
.8					1	89	2986	9886	9999						
1.0					1	89	2986	9886	9999						

σ_1 = .10

.0			1	10	99	908	4905	9879	9999						
.2			1	10	99	908	4905	9879	9999						
.4			1	10	99	908	4905	9879	9999						
.6			1	10	99	908	4905	9879	9999						
.8			1	10	99	908	4905	9879	9999						
1.0			1	10	99	908	4905	9879	9999						
.0					1	50	2303	9808	9999						
.2					1	50	2303	9808	9999						
.4					1	50	2303	9808	9999						
.6					1	50	2303	9808	9999						
.8					1	50	2303	9808	9999						
1.0					1	50	2303	9808	9999						

σ_1 = .20

.0			1	6	50	477	3404	9653	9999						
.2			1	5	50	477	3404	9653	9999						
.4			1	5	50	476	3404	9653	9999						
.6				5	50	476	3404	9653	9999						
.8				5	49	476	3404	9653	9999						
1.0				5	49	476	3404	9653	9999						
.0						29	1602	9532	9999						
.2						29	1602	9532	9999						
.4						29	1602	9532	9999						
.6						29	1602	9532	9999						
.8						29	1602	9532	9999						
1.0						29	1602	9532	9999						

σ_1 = .30

.0			1	4	22	198	1721	8366	9999						
.2				3	21	197	1720	8366	9999						
.4				2	20	196	1719	8366	9999						
.6				2	20	196	1719	8366	9999						
.8				1	19	195	1719	8366	9999						
1.0				1	19	195	1718	8366	9999						
.0						18	1006	8284	9999						
.2						18	1006	8284	9999						
.4						18	1006	8284	9999						
.6						18	1006	8284	9999						
.8						18	1006	8284	9999						
1.0						18	1006	8284	9999						

σ_1 = .40

.0			1	4	15	126	1155	7046	9999						
.2				2	14	125	1154	7045	9999						
.4				1	13	124	1153	7045	9999						
.6				1	12	123	1152	7044	9999						
.8					11	122	1152	7044	9999						
1.0					11	122	1151	7043	9999						
.0						26	932	6971	9999						
.2						26	932	6971	9999						
.4						26	932	6971	9999						
.6						26	932	6971	9999						
.8						26	932	6971	9999						
1.0						26	932	6971	9999						

σ_1 = .50

.0			1	4	14	113	1044	6667	9999						
.2				2	12	111	1043	6667	9999						
.4				1	11	110	1041	6667	9999						
.6					10	109	1041	6666	9999						
.8					10	109	1040	6666	9999						
1.0					10	109	1040	6666	9999						
.0						40	940	6629	9999						
.2						40	940	6629	9999						
.4						40	940	6629	9999						
.6						40	940	6629	9999						
.8						40	940	6629	9999						
1.0						40	940	6629	9999						

σ_1 = .60

.0			1	4	14	108	997	6490	9999						
.2				2	12	106	995	6490	9999						
.4				1	11	105	994	6489	9999						
.6					10	104	993	6489	9999						
.8					9	103	993	6489	9999						
1.0					9	103	993	6489	9999						
.0						1	98	9465	9478	9999					
.2						1	98	9465	9478	9999					
.4						1	98	9465	9478	9999					
.6						1	98	9465	9478	9999					
.8						1	98	9465	9478	9999					
1.0						1	98	9465	9478	9999					

σ_1 = .70

.0			1	4	13	104	963	6394	9999						
.2				2	12	102	961	6394	9999						
.4				1	10	101	960	6393	9999						
.6					9	100	959	6393	9999						
.8					9	99	958	6393	9999						
1.0					8	99	958	6393	9999						
.0					3	89	949	6369	9999						
.2					3	89	949	6369	9999						
.4					3	89	949	6369	9999						
.6					3	89	949	6369	9999						
.8					3	89	949	6369	9999						
1.0					3	89	949	6369	9999						

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_1^2 = .010 σ_3 = 100.0000 σ_1 = .01

↘	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		99	906	4330	5222	6964	9967				
.2		1		10		99	906	4330	5222	6964	9967				
.4		1		10		99	906	4330	5222	6964	9967				
.6		1		10		99	906	4330	5222	6964	9967				
.8		1		10		99	906	4330	5222	6964	9967				
1.0		1		10		99	906	4330	5222	6963	9967				
.0								29	467	3942	9935				
.2								29	467	3942	9935				
.4								29	467	3942	9935				
.6								29	467	3942	9935				
.8								29	467	3942	9935				
1.0								29	467	3942	9935				

σ_1 = .05

.0			2	20	196	1649	5044	6947	9972						
.2			2	20	196	1649	5044	6947	9972						
.4			2	20	196	1649	5044	6947	9972						
.6			2	20	196	1649	5044	6947	9972						
.8			2	20	196	1649	5044	6947	9972						
1.0			2	20	196	1649	5044	6947	9972						
.0							9	385	3974	9944					
.2							9	385	3974	9944					
.4							9	385	3974	9944					
.6							9	385	3974	9944					
.8							9	385	3974	9944					
1.0							9	385	3974	9944					

σ_1 = .10

.0			1	10	99	907	4397	6925	9974						
.2			1	10	99	907	4397	6925	9974						
.4			1	10	99	907	4396	6925	9974						
.6			1	10	99	906	4396	6925	9974						
.8			1	10	99	906	4396	6925	9974						
1.0			1	10	99	906	4396	6925	9974						
.0							5	305	4016	9954					
.2							5	305	4016	9954					
.4							5	305	4016	9954					
.6							5	305	4016	9954					
.8							5	305	4016	9954					
1.0							5	305	4016	9954					

σ_1 = .20

.0			1	6	50	476	3192	6872	9984						
.2			1	5	50	476	3192	6872	9984						
.4			1	5	50	476	3192	6872	9984						
.6				5	50	476	3192	6872	9984						
.8				5	49	476	3192	6872	9984						
1.0				5	49	475	3192	6872	9984						
.0							3	221	4111	9970					
.2							3	221	4111	9970					
.4							3	221	4111	9970					
.6							3	221	4111	9970					
.8							3	221	4111	9970					
1.0							3	221	4111	9970					

σ_1 = .30

.0			1	4	22	198	1660	6615	9997						
.2				3	21	197	1659	6614	9997						
.4				2	20	196	1659	6614	9997						
.6				2	20	196	1658	6614	9997						
.8				1	19	195	1658	6614	9997						
1.0				1	19	195	1658	6613	9997						
.0							2	165	4954	9994					
.2							2	165	4954	9994					
.4							2	165	4954	9994					
.6							2	165	4954	9994					
.8							2	165	4954	9994					
1.0							2	165	4954	9994					

σ_1 = .40

.0			1	4	15	126	1119	6354	9999						
.2				2	14	125	1117	6353	9999						
.4				1	13	124	1116	6353	9999						
.6				1	12	123	1115	6353	9999						
.8					11	122	1115	6352	9999						
1.0					11	122	1115	6352	9999						
.0							3	249	5499	9999					
.2							3	249	5499	9999					
.4							3	249	5499	9999					
.6							3	249	5499	9999					
.8							3	249	5499	9999					
1.0							3	249	5499	9999					

σ_1 = .50

.0			1	4	14	113	1014	6325	9999						
.2				2	12	111	1012	6325	9999						
.4				1	11	110	1011	6324	9999						
.6					10	109	1010	6324	9999						
.8					10	109	1009	6324	9999						
1.0					10	108	1009	6324	9999						
.0							5	380	5020	9999					
.2							5	380	5020	9999					
.4							5	380	5020	9999					
.6							5	380	5020	9999					
.8							5	380	5020	9999					
1.0							5	380	5020	9999					

σ_1 = .60

.0			1	4	14	107	973	6322	9999						
.2				2	12	106	972	6321	9999						
.4				1	11	106	971	6321	9999						
.6					10	103	973	6320	9999						
.8					9	103	969	6320	9999						
1.0					9	103	969	6320	9999						
.0							10	599	6127	9999					
.2							10	599	6127	9999					
.4							10	599	6127	9999					
.6							10	599	6127	9999					
.8							10	599	6127	9999					
1.0							10	599	6127	9999					

σ_1 = .70

.0			1	4	13	103	955	6321	9999						
.2				2	12	102	954	6321	9999						
.4				1	10	100	952	6320	9999						
.6					9	99	951	6320	9999						
.8					9	99	951	6319	9999						
1.0					8	98	951	6319	9999						
.0					3	89	899	6282	9999						
.2					3	89	899	6282	9999						
.4					3	89	899	6282	9999						
.6					3	89	899	6282	9999						
.8					3	89	899	6282	9999						
1.0					3	89	899	6282	9999						

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_1^2 = .010 σ_3 = 1000.0000 σ_1 = .01

↘	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		99	906	4324	5023	5244	6981				
.2		1		10		99	906	4324	5023	5244	6981				
.4		1		10		99	906	4324	5023	5244	6981				
.6		1		10		99	906	4324	5023	5244	6981				
.8		1		10		99	906	4324	5023	5244	6981				
1.0		1		10		99	906	4324	5023	5244	6981				
.0								3	48	490	3963				
.2								3	48	490	3963				
.4								3	48	490	3963				
.6								3	48	490	3963				
.8								3	48	490	3963				
1.0								3	48	490	3963				

σ_1 = .05

.0			2	20	196	1649	4922	5244	7036						
.2			2	20	196	1649	4922	5244	7036						
.4			2	20	196	1648	4922	5244	7036						
.6			2	20	196	1648	4922	5244	7036						
.8			2	20	196	1648	4922	5243	7036						
1.0			2	20	196	1648	4922	5243	7036						
.0							1	40	500	4080					
.2							1	40	500	4080					
.4							1	40	500	4080					
.6							1	40	500	4080					
.8							1	40	500	4080					
1.0							1	40	500	4080					

σ_1 = .10

.0			1	10	99	907	4331	5243	7111						
.2			1	10	99	907	4331	5243	7111						
.4			1	10	99	906	4331	5243	7111						
.6			1	10	99	906	4331	5243	7111						
.8			1	10	99	906	4331	5243	7111						
1.0			1	10	99	906	4331	5243	7111						
.0							1	31	513	4238					
.2							1	31	513	4238					
.4							1	31	513	4238					
.6							1	31	513	4238					
.8							1	31	513	4238					
1.0							1	31	513	4238					

σ_1 = .20

.0			1	6	50	476	3164	5242	7280						
.2			1	5	50	476	3164	5242	7280						
.4			1	5	50	476	3164	5242	7280						
.6				5	50	476	3164	5242	7279						
.8				5	49	476	3163	5242	7279						
1.0				5	49	475	3163	5242	7279						
.0							23	544	6593						
.2							23	544	6593						
.4							23	544	6593						
.6							23	544	6593						
.8							23	544	6593						
1.0							23	544	6593						

σ_1 = .30

.0			1	4	22	198	1651	5161	8020						
.2				3	21	197	1650	5160	8020						
.4				2	20	196	1650	5160	8020						
.6				2	20	196	1649	5159	8019						
.8				1	19	195	1649	5159	8019						
1.0				1	19	195	1648	5158	8019						
.0							17	712	6139						
.2							17	712	6139						
.4							17	712	6139						
.6							17	712	6139						
.8							17	712	6139						
1.0							17	712	6139						

σ_1 = .40

.0			1	4	15	126	1110	4976	9371						
.2				2	14	125	1108	4976	9371						
.4				1	13	124	1107	4975	9371						
.6				1	12	123	1106	4974	9371						
.8					11	122	1106	4973	9371						
1.0					11	122	1106	4973	9370						
.0							28	1366	8855						
.2							28	1366	8855						
.4							28	1366	8855						
.6							28	1366	8855						
.8							28	1366	8855						
1.0							28	1366	8855						

σ_1 = .50

.0			1	4	14	113	1001	5069	9861						
.2				2	12	111	999	5069	9861						
.4				1	11	110	998	5068	9861						
.6					10	109	997	5063	9861						
.8					10	109	997	5063	9861						
1.0					10	108	996	5062	9861						
.0							1	50	2293	9771					
.2							1	50	2293	9771					
.4							1	50	2293	9771					
.6							1	50	2293	9771					
.8							1	50	2293	9771					
1.0							1	50	2293	9771					

σ_1 = .60

.0			1	4	14	107	995	5323	9979						
.2				2	12	106	994	5323	9979						
.4				1	11	106	992	5322	9979						
.6					10	103	991	5321	9979						
.8					9	103	991	5321	9979						
1.0					9	103	991	5320	9979						
.0							1	92	3442	9970					
.2							1	92	3442	9970					
.4							1	92	3442	9970					
.6							1	92	3442	9970					
.8							1	92	3442	9970					
1.0							1	92	3442	9970					

σ_1 = .70

.0			1	4	13	103	930	6011	9999						
.2				2	12	102	928	6010	9999						
.4				1	10	100	927	6010	9999						
.6					9	99	926	6009	9999						
.8					9	99	925	6009	9999						
1.0					8	98	925	6009	9999						
.0					3	88	868	5610	9999						
.2					3	88	868	5610	9999						
.4					3	88	868	5610	9999						
.6					3	88	868	5610	9999						
.8					3	88	868	5610	9999						
1.0					3	88	868	5610	9999						

σ_s = .000 σ_r = .001 σ_c = .001

σ_r^2 = .100 σ_s = 1.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4398	6790	9962	9999
.2	1	10	99	907	4390	6790	9962	9999
.4	1	10	99	907	4390	6790	9962	9999
.6	1	10	99	907	4390	6790	9962	9999
.8	1	10	99	906	4390	6790	9962	9999
1.0	1	10	99	906	4390	6790	9962	9999
.0				5	279	3738	9925	9999
.2				5	279	3738	9925	9999
.4				5	278	3737	9925	9999
.6				5	278	3737	9925	9999
.8				5	277	3737	9925	9999
1.0				5	277	3737	9925	9999

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	196	1654	5996	9936	9999	9999
.2	2	20	196	1654	5996	9936	9999	9999
.4	2	20	196	1654	5996	9936	9999	9999
.6	2	20	196	1654	5996	9936	9999	9999
.8	2	20	196	1654	5996	9936	9999	9999
1.0	2	20	196	1654	5996	9936	9999	9999
.0				1	90	2987	9886	9999
.2				1	90	2986	9886	9999
.4				1	89	2986	9886	9999
.6				1	89	2986	9886	9999
.8				1	89	2986	9886	9999
1.0				1	89	2986	9886	9999

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	908	4906	9879	9999	9999
.2	1	10	99	908	4905	9879	9999	9999
.4	1	10	99	908	4905	9879	9999	9999
.6	1	10	99	908	4905	9879	9999	9999
.8	1	10	99	908	4905	9879	9999	9999
1.0	1	10	99	908	4905	9879	9999	9999
.0				1	50	2303	9807	9999
.2				1	50	2303	9807	9999
.4				1	50	2303	9807	9999
.6				1	50	2302	9807	9999
.8				1	50	2302	9807	9999
1.0				1	50	2302	9807	9999

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	50	477	3405	9653	9999	9999
.2	1	5	50	477	3404	9653	9999	9999
.4	1	5	50	476	3404	9653	9999	9999
.6		5	50	476	3404	9653	9999	9999
.8		5	49	476	3404	9653	9999	9999
1.0		5	49	476	3404	9653	9999	9999
.0				29	1602	9532	9999	9999
.2				29	1602	9532	9999	9999
.4				29	1601	9532	9999	9999
.6				29	1601	9532	9999	9999
.8				29	1601	9532	9999	9999
1.0				29	1601	9532	9999	9999

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	22	198	1721	8366	9999	9999
.2		3	21	197	1720	8366	9999	9999
.4		2	20	196	1719	8366	9999	9999
.6		2	20	196	1719	8366	9999	9999
.8		1	19	195	1719	8366	9999	9999
1.0		1	19	195	1718	8366	9999	9999
.0				18	1006	8284	9999	9999
.2				18	1006	8284	9999	9999
.4				18	1006	8284	9999	9999
.6				18	1006	8284	9999	9999
.8				18	1006	8284	9999	9999
1.0				18	1006	8284	9999	9999

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	15	126	1198	7046	9999	9999
.2		2	14	125	1196	7045	9999	9999
.4		1	13	124	1193	7045	9999	9999
.6		1	12	123	1192	7045	9999	9999
.8			11	122	1192	7045	9999	9999
1.0			11	122	1191	7045	9999	9999
.0				26	992	6971	9999	9999
.2				26	992	6971	9999	9999
.4				26	992	6971	9999	9999
.6				26	992	6971	9999	9999
.8				26	992	6971	9999	9999
1.0				26	992	6971	9999	9999

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	113	1044	6667	9999	9999
.2		2	12	111	1043	6667	9999	9999
.4		1	11	110	1041	6667	9999	9999
.6			10	109	1041	6666	9999	9999
.8			10	109	1040	6666	9999	9999
1.0			10	109	1040	6666	9999	9999
.0				40	960	6629	9999	9999
.2				40	960	6629	9999	9999
.4				40	960	6629	9999	9999
.6				40	960	6629	9999	9999
.8				40	960	6629	9999	9999
1.0				40	960	6629	9999	9999

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	108	997	6490	9999	9999
.2		2	12	106	995	6490	9999	9999
.4		1	11	105	994	6489	9999	9999
.6			10	104	993	6489	9999	9999
.8			9	103	993	6489	9999	9999
1.0			9	103	993	6489	9999	9999
.0				1	98	965	6470	9999
.2				1	98	965	6470	9999
.4				1	98	965	6470	9999
.6				1	98	965	6470	9999
.8				1	98	965	6470	9999
1.0				1	98	965	6470	9999

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	13	104	963	6394	9999	9999
.2		2	12	102	961	6394	9999	9999
.4		1	10	101	960	6393	9999	9999
.6			9	100	959	6393	9999	9999
.8			9	99	958	6393	9999	9999
1.0			8	99	958	6393	9999	9999
.0				3	89	949	6369	9999
.2				3	89	949	6369	9999
.4				3	89	949	6369	9999
.6				3	89	949	6369	9999
.8				3	89	949	6369	9999
1.0				3	89	949	6369	9999

σ_s = .000 σ_r = .001 σ_c = .001

σ_r^2 = .100 σ_s = 10.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4330	5222	6964	9967
.2	1	10	99	906	4330	5222	6964	9967
.4	1	10	99	906	4330	5222	6964	9967
.6	1	10	99	906	4330	5222	6964	9967
.8	1	10	99	906	4330	5222	6964	9967
1.0	1	10	99	906	4330	5222	6964	9967
.0				1	29	467	3942	9935
.2					29	467	3942	9935
.4					29	467	3942	9935
.6					29	467	3942	9935
.8					29	467	3942	9935
1.0					29	467	3942	9935

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	196	1649	5044	6947	9972	
.2	2	20	196	1649	5044	6947	9972	
.4	2	20	196	1649	5044	6947	9972	
.6	2	20	196	1649	5044	6947	9972	
.8	2	20	196	1649	5044	6947	9972	
1.0	2	20	196	1649	5044	6947	9972	
.0					9	385	3974	9944
.2					9	385	3974	9944
.4					9	385	3974	9944
.6					9	385	3974	9944
.8					9	385	3974	9944
1.0					9	385	3974	9944

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4397	6925	9976	
.2	1	10	99	907	4397	6925	9976	
.4	1	10	99	907	4397	6925	9976	
.6	1	10	99	906	4396	6925	9976	
.8	1	10	99	906	4396	6925	9976	
1.0	1	10	99	906	4396	6925	9976	
.0					5	305	4016	9954
.2					5	305	4016	9954
.4					5	305	4016	9954
.6					5	305	4016	9954
.8					5	305	4016	9954
1.0					5	305	4016	9954

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	50	476	3192	6872	9984	
.2	1	5	50	476	3192	6872	9984	
.4	1	5	50	476	3192	6872	9984	
.6		5	50	476	3192	6872	9984	
.8		5	49	476	3192	6872	9984	
1.0		5	49	475	3192	6872	9984	
.0					3	221	4111	9970
.2					3	221	4111	9970
.4					3	221	4111	9970
.6					3	221	4111	9970
.8					3	221	4111	9970
1.0					3	221	4111	9970

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	22	198	1660	6615	9997	
.2		3	21	197	1659	6614	9997	
.4		2	20	196	1659	6614	9997	
.6		2	20	196	1658	6614	9997	
.8		1	19	195	1658	6614	9997	
1.0		1	19	195	1658	6613	9997	
.0					2	165	4594	9994
.2					2	165	4594	9994
.4					2	165	4594	9994
.6					2	165	4594	9994
.8					2	165	4594	9994
1.0					2	165	4594	9994

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	15	126	1119	6394	9999	
.2		2	14	125	1117	6393	9999	
.4		1	13	124	1116	6393	9999	
.6		1	12	123	1115	6393	9999	
.8			11	122	1115	6392	9999	
1.0			11	122	1115	6392	9999	
.0					3	248	3495	9999
.2					3	248	3495	9999
.4					3	248	3495	9999
.6					3	248	3495	9999
.8					3	248	3495	9999
1.0					3	248	3495	9999

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	113	1014	6325	9999	
.2		2	12	111	1012	6325	9999	
.4		1	11	110	1011	6324	9999	
.6			10	109	1010	6324	9999	
.8			10	109	1009	6324	9999	
1.0			10	108	1009	6324	9999	
.0					1	380	3920	9999
.2					1	380	3920	9999
.4					1	380	3920	9999
.6					1	380	3920	9999
.8					1	380	3920	9999
1.0					1	380	3920	9999

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	107	973	6322	9999	
.2		2	12	106	972	6321	9999	
.4		1	11	104	971	6321	9999	
.6			10	103	970	6320	9999	
.8			9	103	969	6320	9999	
1.0			9	103	969	6320	9999	
.0					10	359	6127	9999
.2					10	359	6127	9999
.4					10	359	6127	9999
.6					10	359	6127	9999
.8					10	359	6127	9999
1.0					10	359	6127	9999

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	13	101	955	6321	9999	
.2		2	12	102	954	6321	9999	
.4		1	10	100	952	6320	9999	
.6			9	99	951	6320	9999	
.8			9	99	951	6319	9999	
1.0			8	98	951	6319	9999	
.0					36	859	6282	9999
.2					36	859	6282	9999
.4					36	859	6282	9999
.6					36	859	6282	9999
.8					36	859	6282	9999
1.0					36	859	6282	9999

σ_s = .000 σ_r = .001 σ_c = .001

σ_r^2 = .100 σ_s = 100.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4324	5023	5244	6981
.2	1	10	99	906	4324	5023	5244	6981
.4	1	10	99	906	4324	5023	5244	6981
.6	1	10	99	906	4324	5023	5244	6981
.8	1	10	99	906	4324	5023	5244	6981
1.0	1	10	99	906	4324	5023	5244	6981
.0						3	48	490 3963
.2						3	48	490 3963
.4						3	48	490 3963
.6						3	48	490 3963
.8						3	48	490 3963
1.0						3	48	490 3963

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	196	1649	4922	5244	7036	
.2	2	20	196	1649	4922	5244	7036	
.4	2	20	196	1648	4922	5244	7036	
.6	2	20	196	1648	4922	5244	7036	
.8	2	20	196	1648	4922	5243	7036	
1.0	2	20	196	1648	4922	5243	7036	
.0						1	40	500 4080
.2						1	40	500 4080
.4						1	40	500 4080
.6						1	40	500 4080
.8						1	40	500 4080
1.0						1	40	500 4080

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4331	5243	7111	
.2	1	10	99	907	4331	5243	7111	
.4	1	10	99	906	4331	5243	7111	
.6	1	10	99	906	4331	5243	7111	
.8	1	10	99	906	4331	5243	7111	
1.0	1	10	99	906	4331	5243	7111	
.0						1	31	513 4238
.2						1	31	513 4238
.4						1	31	513 4238
.6						1	31	513 4238
.8						1	31	513 4238
1.0						1	31	513 4238

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	50	476	3164	5243	7280	
.2	1	5	50	476	3164	5242	7280	
.4	1	5	50	476	3164	5242	7280	
.6		5	50	476	3164	5242	7279	
.8		5	49	476	3163	5242	7279	
1.0		5	49	475	3163	5242	7279	
.0						23	544	4593
.2						23	544	4593
.4						23	544	4593
.6						23	544	4593
.8						23	544	4593
1.0						23	544	4593

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	22	198	1651	5161	8020	
.2		3	21	197	1650	5160	8020	
.4		2	20	196	1650	5160	8020	
.6		2	20	196	1649	5159	8019	
.8		1	19	195	1649	5159	8019	
1.0		1	19	195	1648	5158	8019	
.0						17	712	6135
.2						17	712	6135
.4						17	712	6135
.6						17	712	6135
.8						17	712	6135
1.0						17	712	6135

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	15	126	1110	4976	9371	
.2		2	14	125	1108	4976	9371	
.4		1	13	126	1107	4975	9371	
.6		1	12	123	1106	4974	9371	
.8			11	122	1106	4973	9371	
1.0			11	122	1106	4973	9370	
.0						28	1366	8855
.2						28	1366	8855
.4						28	1366	8855
.6						28	1366	8855
.8						28	1366	8855
1.0						28	1366	8855

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	113	1001	5065	9861	
.2		2	12	111	999	5065	9861	
.4		1	11	110	998	5064	9861	
.6			10	109	997	5063	9861	
.8			10	109	997	5063	9861	
1.0			10	108	996	5062	9861	
.0					1	50	2293	9771
.2					1	50	2293	9771
.4					1	50	2293	9771
.6					1	50	2293	9771
.8					1	50	2293	9771
1.0					1	50	2293	9771

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	14	107	955	5323	9979	
.2		2	12	106	954	5323	9979	
.4		1	11	104	952	5322	9979	
.6			10	103	951	5321	9979	
.8			9	103	951	5321	9979	
1.0			9	103	951	5320	9979	
.0					1	92	3042	9970
.2					1	92	3042	9970
.4					1	92	3042	9970
.6					1	92	3042	9970
.8					1	92	3042	9970
1.0					1	92	3042	9970

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	4	13	103	930	6011	9999	
.2		2	12	102	928	6010	9999	
.4		1	10	100	927	6310	9999	
.6			9	99	926	6009	9999	
.8			9	99	925	6009	9999	
1.0			8	98	925	6009	9999	
.0					5	348	5810	9999
.2					5	348	5810	9999
.4					5	348	5810	9999
.6					5	348	5810	9999
.8					5	348	5810	9999
1.0					5	348	5810	9999

σ_s = .000 σ_1 = .001 σ_c = .001 | .000 .001 .001 | .000 .001 .001

σ_j^2 = 1.000 σ_j = .1000 | 1.0030 1.0000 | 1.000 10.0000

σ_1 = .01 | .01 | .01

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4395	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
.2	1	10	99	907	4395	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
.4	1	10	99	907	4395	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
.6	1	10	99	907	4394	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
.8	1	10	99	907	4394	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
1.0	1	10	99	907	4394	6793	9962	9999	1	10	99	906	4331	5222	6944	9967	1	10	99	906	4324	5023	5244	6981
.0			7	291	3743	9925	9999	9999			1	30	469	3943	9935							3	48	490	3963
.2			6	283	3737	9925	9999	9999			1	29	468	3942	9935							3	48	490	3963
.4			5	278	3733	9925	9999	9999				29	467	3942	9935							3	48	490	3963
.6			4	274	3730	9925	9999	9999				28	467	3942	9935							3	48	490	3963
.8			4	271	3728	9925	9999	9999				28	467	3941	9935							3	48	490	3963
1.0			3	271	3728	9925	9999	9999				28	466	3941	9935							3	48	490	3963
	σ_1 = .05											.05									.05			
.0		2	20	196	1655	5999	9936	9999		2	20	196	1649	5044	6948	9971		2	20	196	1649	4922	5244	7036
.2		2	20	196	1655	5999	9936	9999		2	20	196	1649	5044	6948	9971		2	20	196	1649	4922	5244	7036
.4		2	20	196	1654	5999	9936	9999		2	20	196	1649	5044	6948	9971		2	20	196	1648	4922	5244	7036
.6		2	20	196	1654	5999	9936	9999		2	20	196	1649	5044	6948	9971		2	20	196	1648	4922	5244	7036
.8		2	20	196	1654	5999	9936	9999		2	20	196	1649	5044	6947	9971		2	20	196	1648	4922	5244	7036
1.0		2	20	196	1654	5999	9936	9999		2	20	196	1649	5044	6947	9971		2	20	196	1648	4922	5243	7036
.0			2	96	2992	9886	9999	9999					10	387	3974	9944						1	40	500	4080
.2			1	91	2987	9886	9999	9999					9	386	3974	9944						1	40	500	4080
.4			1	89	2983	9886	9999	9999					9	385	3973	9944						1	40	500	4080
.6			1	88	2980	9886	9999	9999					9	385	3973	9944						1	40	500	4080
.8			1	87	2978	9886	9999	9999					9	384	3973	9944						1	40	499	4080
1.0			1	87	2977	9886	9999	9999					9	384	3973	9944						1	40	499	4080
	σ_1 = .10											.10									.10			
.0		1	10	99	908	4907	9879	9999		1	10	99	907	4397	6925	9976		1	10	99	907	4331	5243	7111
.2		1	10	99	908	4907	9879	9999		1	10	99	907	4397	6925	9976		1	10	99	907	4331	5243	7111
.4		1	10	99	908	4907	9879	9999		1	10	99	907	4397	6925	9976		1	10	99	906	4331	5243	7111
.6		1	10	99	908	4907	9879	9999		1	10	99	906	4397	6925	9976		1	10	99	906	4331	5243	7111
.8		1	10	99	908	4907	9879	9999		1	10	99	906	4397	6925	9976		1	10	99	906	4331	5243	7111
1.0		1	10	99	908	4907	9879	9999		1	10	99	906	4397	6925	9976		1	10	99	906	4331	5243	7111
.0			1	53	2307	9807	9999	9999					5	304	4016	9954						1	32	513	4238
.2			1	51	2303	9807	9999	9999					5	305	4016	9954						1	31	513	4238
.4			1	50	2300	9807	9999	9999					5	305	4016	9954						1	31	513	4237
.6				49	2297	9807	9999	9999					5	304	4015	9954						1	31	513	4237
.8				49	2296	9807	9999	9999					5	304	4015	9954						1	31	513	4237
1.0				49	2295	9807	9999	9999					5	304	4015	9954						1	31	513	4237
	σ_1 = .20											.20									.20			
.0		1	6	58	477	3405	9653	9999		1	6	58	477	3193	6873	9984		1	6	58	476	3164	5248	7280
.2		1	5	58	477	3405	9653	9999		1	5	58	476	3192	6872	9984		1	5	58	476	3164	5248	7280
.4		1	5	58	476	3405	9653	9999		1	5	58	476	3192	6872	9984		1	5	58	476	3164	5248	7280
.6			5	58	476	3405	9653	9999			5	58	476	3192	6872	9984			5	58	476	3164	5248	7279
.8			5	49	476	3404	9653	9999			5	49	476	3192	6872	9984			5	49	476	3163	5248	7279
1.0			5	49	476	3404	9653	9999			5	49	476	3192	6872	9984			5	49	475	3163	5248	7279
.0					30	1604	9531	9999					3	222	4111	9970							23	544	4593
.2					29	1601	9531	9999					3	221	4111	9970							23	544	4593
.4					29	1599	9531	9999					3	221	4111	9970							23	544	4593
.6					29	1598	9531	9999					3	221	4110	9970							23	544	4593
.8					28	1597	9531	9999					3	221	4110	9970							23	544	4593
1.0					28	1597	9531	9999					3	220	4110	9970							23	544	4593
	σ_1 = .50											.50									.50			
.0		1	4	22	198	1721	8366	9999		1	4	22	198	1660	6615	9997		1	4	22	198	1651	5161	8020
.2			3	21	197	1720	8366	9999			3	21	197	1659	6614	9997			3	21	197	1650	5160	8020
.4			2	20	196	1719	8366	9999			2	20	196	1659	6614	9997			2	20	196	1650	5160	8020
.6			2	20	196	1719	8366	9999			2	20	196	1658	6614	9997			2	20	196	1649	5159	8019
.8			1	19	195	1719	8366	9999			1	19	195	1658	6614	9997			1	19	195	1649	5159	8019
1.0			1	19	195	1719	8366	9999			1	19	195	1658	6613	9997			1	19	195	1648	5159	8019
.0					19	1687	8204	9999					2	188	4984	9994							17	712	6135
.2					18	1686	8204	9999					2	188	4984	9994							17	712	6135
.4					18	1685	8203	9999					2	188	4984	9994							17	712	6135
.6					18	1685	8203	9999					2	188	4984	9994							17	712	6135
.8					18	1685	8203	9999					2	188	4984	9994							17	712	6135
1.0					18	1685	8203	9999					2	188	4984	9994							17	712	6135
	σ_1 = .80											.80									.80			
.0		1	4	15	126	1195	7046	9999		1	4	15	126	1119	6384	9999		1	4	15	126	1110	4976	9371
.2			2	14	125	1194	7045	9999			2	14	125	1117	6383	9999			2	14	125	1108	4976	9371
.4			1	13	124	1193	7045	9999			1	13	124	1116	6383	9999			1	13	124	1107	4975	9371
.6			1	12	123	1192	7045	9999			1	12	123	1115	6383	9999			1	12	123	1106	4974	9371
.8				11	122	1192	7045	9999				11	122	1115	6382	9999				11	122	1106	4973	9371
1.0				11	122	1191	7045	9999				11	122	1115	6382	9999				11	122	1106	4973	9370
.0					26	932	6971	9999					3	268	5095	9999							28	1366	8095
.2					26	932	6971	9999					3	268	5095	9999							28	1366	8095
.4					26	932	6971	9999					3	268	5095	9999							28	1366	8095
.6					26	932	6971	9999					3	268	5095	9999							28	1366	8095
.8					26	932	6971	9999					3	268	5095	9999							28	1366	8095
1.0					26	932	6971	9999					3	268	5095	9999							28	1366	8095
	σ_1 = .90											.90									.90			
.0		1	4	14	113	1044	6667	9999		1	4	14	113	1014	6325	9999		1	4	14	113	1001	5063	9861
.2			2	12	111	1043	6667	9999			2	12	111	1012	6325	9999			2	12	111	999	5063	9861
.4			1	11	110	1041	6667	9999			1	11	110	1011	6324	9999			1	11	110	998	5064	9861
.6				10	109	1041	6666	9999				10	109	1010	6324	9999			1	10	109	997	5063	9861
.8				10	109	1040	6666	9999				10	109	1009	6324	9999				10	109	997	5063	9861
1.0				10	109	1040	6666	9999				10	108	1009	6324	9999				10	108	996	5062	9861
.0					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
.2					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
.4					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
.6					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
.8					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
1.0					40	948	6629	9999					3	280	5020	9999						1	50	2293	9771
	σ_1 = .95											.95									.95			
.0		1	4	14	108	997	6490	9999		1	4	14	107	973	6322	9999		1	4	14	107	959	5323	9979
.2			2	12	106	995	6490	9999			2	12	106	972	6321	9999			2	12	106	956	5323	9979
.4			1	11	105	994	6489	9999			1	11	104	971	6321	9999			1	11	104	952	5322	9979
.6				10	104	993	6489	9999				10	103	970	6320	9999				10	103	951	5321	9979
.8				9	103	993	6489	9999				9	103	969	6320	9999				9	103	951	5321	9979
1.0				9	103	993	6489	9999				9	103	969	6320	9999				9	103	951	5320	9979
.0				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
.2				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
.4				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
.6				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
.8				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
1.0				1	58	945	6478	9999					10	959	6127	9999						1	92	3442	9970
	σ_1 = .99											.99									.99			
.0		1	4	13	104	903	6394	9999		1	4	13	103	933	6321	9999		1	4	13	103	930	6011	9999
.2			2	12	102	901	6394	9999			2	12	102	934	6321	9999			2	12	102	928	6010	9999
.4			1	10	101	900	6393	9999			1	10	100	932	6320	9999			1	10	100	927	6010	9999
.6				9	100	900	6393	9999				9	99	931	6320	9999				9	99	926	6009	9999
.8				9	99	900	6393	9999				9	99	931	6319	9999				9	99	925	6009	9999
1.0				8	99	900	6393	9999				8	98	931	6319	9999				8	98	925	6009	9999
.0				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999
.2				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999
.4				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999
.6				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999
.8				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999
1.0				3	89	949	6349	9999					36	889	6282	9999						3	348	3610	9999

σ_x = .000 σ_y = .001 σ_c = .001 σ_y^2 = 10.000 σ_z = .0100 σ_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4432	6818	9959	9999
.2	1	10	99	907	4432	6818	9959	9999
.4	1	10	99	907	4432	6818	9959	9999
.6	1	10	99	907	4432	6818	9959	9999
.8	1	10	99	907	4432	6818	9959	9999
1.0	1	10	99	907	4432	6818	9959	9999
.0			1	22	402	3790	9921	9999
.2				9	351	3736	9920	9999
.4				3	276	3694	9920	9999
.6				1	258	3684	9919	9999
.8					216	3666	9919	9999
1.0					208	3660	9919	9999

σ_1 = .05

.0		2	20	196	1658	6027	9933	9999
.2		2	20	196	1658	6027	9933	9999
.4		2	20	196	1658	6027	9933	9999
.6		2	20	196	1658	6027	9933	9999
.8		2	20	196	1658	6027	9933	9999
1.0		2	20	196	1658	6027	9933	9999
.0				5	153	3039	9882	9999
.2				2	108	2988	9881	9999
.4				1	89	2968	9880	9999
.6					75	2919	9880	9999
.8					68	2902	9879	9999
1.0					65	2896	9879	9999

σ_1 = .10

.0		1	10	99	909	4925	9876	9999
.2		1	10	99	909	4925	9876	9999
.4		1	10	99	909	4925	9876	9999
.6		1	10	99	909	4925	9876	9999
.8		1	10	99	909	4925	9876	9999
1.0		1	10	99	909	4925	9876	9999
.0					2	73	2365	9803
.2					1	60	2303	9802
.4						50	2271	9801
.6						43	2247	9800
.8						39	2233	9800
1.0						37	2229	9800

σ_1 = .20

.0	1	1	6	50	477	3612	9651	9999
.2		1	5	50	477	3612	9651	9999
.4		1	5	50	477	3612	9651	9999
.6			5	50	476	3611	9651	9999
.8			5	49	476	3611	9651	9999
1.0			5	49	476	3611	9651	9999
.0				1	48	1626	9328	9999
.2				1	33	1600	9327	9999
.4					29	1580	9325	9999
.6					25	1566	9324	9999
.8					24	1557	9324	9999
1.0					23	1554	9324	9999

σ_1 = .30

.0		1	4	22	198	1721	8366	9999
.2			3	21	197	1721	8366	9999
.4			2	20	196	1720	8366	9999
.6			2	20	196	1720	8366	9999
.8			1	19	195	1719	8365	9999
1.0			1	19	195	1719	8365	9999
.0					21	1010	8285	9999
.2					19	1004	8282	9999
.4					18	999	8281	9999
.6					17	995	8280	9999
.8					17	993	8199	9999
1.0					17	992	8199	9999

σ_1 = .40

.0		1	4	15	126	1159	7046	9999
.2			2	14	125	1154	7045	9999
.4			1	13	124	1153	7045	9999
.6			1	12	123	1152	7045	9999
.8				11	122	1152	7045	9999
1.0				11	122	1151	7045	9999
.0					26	932	6971	9999
.2					26	931	6970	9999
.4					26	931	6970	9999
.6					26	930	6970	9999
.8					25	930	6970	9999
1.0					25	930	6970	9999

σ_1 = .50

.0		1	4	14	113	1044	6667	9999
.2			2	12	111	1043	6667	9999
.4			1	11	110	1041	6667	9999
.6				10	109	1041	6666	9999
.8				10	109	1040	6666	9999
1.0				10	109	1040	6666	9999
.0					48	948	6629	9999
.2					48	948	6629	9999
.4					48	948	6629	9999
.6					39	948	6629	9999
.8					39	948	6629	9999
1.0					39	948	6629	9999

σ_1 = .99

.0		1	4	14	108	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	105	994	6489	9999
.6				10	104	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	993	6489	9999
.0				1	98	948	6478	9999
.2				1	98	948	6478	9999
.4				1	98	948	6478	9999
.6				1	98	948	6478	9999
.8				1	98	948	6478	9999
1.0				1	98	948	6478	9999

σ_1 = .99

.0		1	4	13	104	968	6384	9999
.2			2	12	102	961	6384	9999
.4			1	10	101	960	6383	9999
.6				9	100	959	6383	9999
.8				9	99	958	6383	9999
1.0				8	99	958	6383	9999
.0				3	89	949	6349	9999
.2				3	89	949	6349	9999
.4				3	89	949	6349	9999
.6				3	89	949	6349	9999
.8				3	89	949	6349	9999
1.0				3	89	949	6349	9999

σ_x = .000 σ_y = .001 σ_c = .001 σ_y^2 = 10.000 σ_z = .1000 σ_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4335	5229	6966	9967
.2	1	10	99	906	4335	5229	6966	9967
.4	1	10	99	906	4335	5229	6966	9967
.6	1	10	99	906	4335	5229	6966	9967
.8	1	10	99	906	4335	5229	6966	9967
1.0	1	10	99	906	4335	5229	6966	9967
.0				2	42	482	3967	9935
.2				1	35	474	3962	9934
.4					29	467	3938	9934
.6					25	462	3935	9934
.8					23	460	3933	9934
1.0					22	459	3932	9934

σ_1 = .05

.0		2	20	196	1650	5050	6950	9971
.2		2	20	196	1649	5050	6950	9971
.4		2	20	196	1649	5050	6950	9971
.6		2	20	196	1649	5050	6950	9971
.8		2	20	196	1649	5050	6950	9971
1.0		2	20	196	1649	5050	6950	9971
.0					14	399	3978	9943
.2					11	391	3973	9943
.4					9	385	3969	9943
.6					8	381	3967	9943
.8					7	378	3965	9943
1.0					7	377	3964	9943

σ_1 = .10

.0		1	10	99	907	4401	6927	9976
.2		1	10	99	907	4401	6927	9976
.4		1	10	99	907	4401	6927	9976
.6		1	10	99	907	4400	6927	9976
.8		1	10	99	906	4400	6927	9976
1.0		1	10	99	906	4400	6927	9976
.0					8	316	4020	9953
.2					6	310	4015	9953
.4					5	305	4012	9953
.6					5	301	4009	9953
.8					4	299	4008	9953
1.0					4	298	4007	9953

σ_1 = .20

.0	1	1	6	50	477	3194	6874	9984
.2		1	5	50	476	3194	6874	9984
.4		1	5	50	476	3194	6874	9984
.6			5	50	476	3193	6874	9984
.8			5	49	476	3193	6874	9984
1.0			5	49	476	3193	6874	9984
.0					4	228	4114	9970
.2					4	224	4110	9970
.4					3	221	4107	9970
.6					3	218	4105	9970
.8					2	217	4104	9970
1.0					2	217	4103	9970

σ_1 = .30

.0		1	4	22	198	1660	6615	9997
.2			3	21	197	1660	6615	9997
.4			2	20	196	1659	6615	9997
.6			2	20	196	1659	6615	9997
.8			1	19	195	1658	6614	9997
1.0			1	19	195	1658	6614	9997
.0					2	167	4893	9994
.2					2	166	4893	9994
.4					2	165	4892	9994
.6					2	164	4891	9994
.8					2	163	4890	9994
1.0					2	163	4890	9994

σ_1 = .40

.0		1	4	15	126	1119	6394	9999
.2			2	14	125	1117	6394	9999
.4			1	13	124	1116	6393	9999
.6			1	12	123	1115	6393	9999
.8				11	122	1115	6392	9999
1.0				11	122	1115	6392	9999
.0					3	248	5494	9999
.2					3	248	5494	9999
.4					3	248	5494	9999
.6					3	248	5494	9999
.8					3	248	5494	9999
1.0					3	248	5494	9999

σ_1 = .50

.0		1	4	14	113	1014	6325	9999
.2			2	12	111	1012	6325	9999
.4			1	11	110	1011	6324	9999
.6			1	10	109	1010	6324	9999
.8				10	109	1009	6324	9999
1.0				10	108	1009	6324	9999
.0					5	388	5920	9999
.2					5	388	5920	9999
.4					5	388	5920	9999
.6					5	388	5920	9999
.8					5	388	5920	9999
1.0					5	388	5920	9999

σ_1 = .99

.0		1	4	14	107	973	6322	9999
.2			2	12	106	972	6321	9999
.4			1	11	104	971	6321	9999
.6				10	103	970	6320	9999
.8				9	103	969	6320	9999
1.0				9	103	969	6320	9999
.0					10	599	6127	9999
.2					10	599	6127	9999
.4					9	599	6127	9999
.6					9	599	6127	9999
.8					9	599	6127	9999
1.0					9	599	6127	9999

σ_1 = .99

.0		1	4	13	103	958	6321	9999
.2			2	12	102	956	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	99	951	6319	9999
1.0				8	98	951	6319	9999
.0					36	899	6282	9999
.2					36	899	6282	9999
.4					36	899	6282	9999
.6					36	899	6282	9999
.8					36	899	6282	9999
1.0					36	899	6282	9999

σ_x = .000 σ_y = .001 σ_c = .001 σ_y^2 = 10.000 σ_z = 1.0000 σ_1 = .01

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4324	5024	5245	6981
.2	1	10	99	906	4324	5024	5245	6981
.4	1	10	99	906	4324	5023	5245	6981
.6	1	10	99	906	4324	5023	5245	6981
.8	1	10	99	906	4324	5023	5245	6981
1.0	1	10	99	906	4324	5023	5245	6981
.0					4	49	491	3963
.2					3	49	491	3963
.4					3	48	490	3962
.6					3	47	489	3962
.8					2	47	489	3962
1.0					2	47	489	3962

σ_1 = .05

.0		2	20	196	1648	4923	5244	7037
.2		2	20	196	1649	4923	5244	7037
.4		2	20	196	1649	4923	5244	7036
.6		2	20	196	1648	4923	5244	7036
.8		2	20	196	1648	4923	5244	7036
1.0		2	20	196	1648	4923	5244	7036
.0					1	41	501	4081
.2					1	40	500	4080
.4					1	40	500	4080
.6					1	39	499	4080
.8					1	39	499	4079
1.0					1	39	499	4079

σ_1 = .10

.0		1	10	99	907	4331	5244	7111
.2		1	10	99	907	4331	5244	7111
.4		1	10	99	906	4331	5244	7111
.6		1	10	99	906	4331	5244	7111
.8		1	10	99	906	4331	5244	7111
1.0		1	10	99	906	4331	5244	7111
.0					1	33	514	4238
.2					1	32	513	4237
.4					1	31	513	4237
.6						31	512	4237
.8						31	512	4237
1.0						31	512	4237

σ_1 = .20

.0		1	1	6	50	476	5165	5263	7280
.2			1	5	50	476	5164	5263	7280
.4			1	5	50	476	5164	5263	7280
.6				5	50	476	5164	5263	7280
.8				5	49	476	5164	5262	7279
1.0				5	49	475	5164	5262	7279
.0						24	548	4993
.2						23	544	4993
.4						23	544	4992
.6						23	543	4992
.8						23	543	4992
1.0						22	543	4992

σ_1 = .30

.0		1	4	22	198	1651	5161	8020
.2			3	21	197	1650	5160	8020
.4			2	20	196	1650	5160	8020
.6			2	20	196	1649	5159	8019
.8			1	19	195	1649	5159	8019
1.0			1	19	195	1648	5159	8019
.0						18	719	6139
.2						18	712	6139
.4						17	712	6139
.6						17	712	6139
.8						17	712	6139
1.0						17	712	6139

σ_1 = .40

.0		1	4	15	126	1110	4976	9371
.2			2	14	125	1108	4976	9371
.4			1	13	124	1107	4975	9371
.6			1	12	123	1106	4974	9371
.8				11	122	1106	4974	9370
1.0				11	122	1106	4973	9370
.0						28	1366	8859
.2						28	1366	8859
.4						28	1366	8859
.6						28	1366	8859
.8						28	1366	8859
1.0						28	1366	8859

σ_1 = .50

.0		1	4	14	113	1001	5066	9861
.2			2	12	111	999	5065	9861
.4			1	11	110	998	5064	9861
.6			1	10	109	997	5063	9861
.8				10	109	997	5063	9861
1.0				10	108	996	5062	9861
.0					1	90	2253	9771
.2					1	90	2253	9771
.4					1	90	2253	9771
.6					1	90	2253	9771
.8					1	90	2253	9771
1.0					1	90	2253	9771

σ_1 = .99

.0		1	4	14	107	995	5323	9979
.2			2	12	106	994	5323	9979
.4			1	11	104	992	5322	9979
.6				10	103	991	5321	9979
.8				9	103	991	5321	9979
1.0				9	103	991	5320	9979
.0					1	92	3042	9978
.2					1	92	3042	9978
.4					1	92	3042	9978
.6					1	92	3042	9978
.8					1	92	3042	9978
1.0					1	92	3042	9978

σ_1 = .99

.0		1	4	13	103	990	6811	9999
.2			2	12	102	988	6810	9999
.4			1	10	100	987	6810	9999
.6				9	99	986	6809	9999
.8				9	99	985	6809	9999
1.0				8	98	985	6809	9999
.0					5	948	5610	9999
.2					5	948	5610	9999
.4					5	948	5610	9999
.6					5	948	5610	9999
.8					5	948	5610	9999
1.0					5	948	5610	9999

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_2^2 = 100.000 σ_2 = .0010 σ_1 = .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	ρ
.0	1	10	99	909	4615	7074	9935	9999	.0
.2	1	10	99	909	4615	7074	9935	9999	.2
.4	1	10	99	909	4615	7074	9935	9999	.4
.6	1	10	99	909	4615	7074	9935	9999	.6
.8	1	10	99	909	4615	7074	9935	9999	.8
1.0	1	10	99	909	4615	7074	9935	9999	1.0
.0			2	65	1028	4273	9874	9999	.0
.2				3	482	3767	9862	9999	.2
.4					197	3365	9854	9999	.4
.6					70	3073	9847	9999	.6
.8					22	2895	9843	9999	.8
1.0					11	2836	9842	9999	1.0
.0				2	20	196	1674	6289	9908	9999	.0
.2				2	20	196	1674	6289	9908	9999	.2
.4				2	20	196	1674	6289	9908	9999	.4
.6				2	20	196	1674	6289	9908	9999	.6
.8				2	20	196	1674	6289	9908	9999	.8
1.0				2	20	196	1674	6289	9908	9999	1.0
.0					14	338	3512	9835	9999	.0
.2					1	191	3033	9823	9999	.2
.4						60	2657	9812	9999	.4
.6						21	2586	9805	9999	.6
.8						7	2223	9801	9999	.8
1.0						4	2168	9799	9999	1.0
.0				1	10	99	914	5083	9852	9999	.0
.2				1	10	99	914	5083	9852	9999	.2
.4				1	10	99	914	5083	9852	9999	.4
.6				1	10	99	913	5083	9852	9999	.6
.8				1	10	99	913	5083	9852	9999	.8
1.0				1	10	99	913	5083	9852	9999	1.0
.0						7	182	2712	9760	9999	.0
.2							84	2328	9745	9999	.2
.4							35	2029	9733	9999	.4
.6							13	1817	9725	9999	.6
.8							5	1689	9720	9999	.8
1.0							3	1647	9718	9999	1.0
.0	1		1	6	50	478	3470	9836	9999	9999	.0
.2			1	5	50	478	3470	9836	9999	9999	.2
.4			1	5	50	478	3470	9836	9999	9999	.4
.6				5	50	478	3470	9836	9999	9999	.6
.8				5	49	477	3470	9836	9999	9999	.8
1.0				5	49	477	3470	9836	9999	9999	1.0
.0					3	94	1831	9499	9999	9999	.0
.2						47	1596	9479	9999	9999	.2
.4						22	1415	9464	9999	9999	.4
.6						10	1287	9453	9999	9999	.6
.8						4	1210	9446	9999	9999	.8
1.0						3	1184	9444	9999	9999	1.0
.0	1		1	4	22	198	1728	8364	9999	9999	.0
.2				3	21	197	1727	8364	9999	9999	.2
.4				2	20	196	1726	8364	9999	9999	.4
.6				2	20	196	1726	8364	9999	9999	.6
.8				1	19	196	1725	8364	9999	9999	.8
1.0				1	19	196	1725	8364	9999	9999	1.0
.0					1	59	1044	8200	9999	9999	.0
.2						29	983	8185	9999	9999	.2
.4						17	958	8173	9999	9999	.4
.6						11	952	8168	9999	9999	.6
.8						8	881	8160	9999	9999	.8
1.0						7	879	8158	9999	9999	1.0
.0			1	4	19	126	1193	7046	9999	9999	.0
.2				2	14	125	1184	7045	9999	9999	.2
.4				1	13	124	1193	7045	9999	9999	.4
.6				1	12	123	1192	7045	9999	9999	.6
.8					11	122	1192	7045	9999	9999	.8
1.0					11	122	1192	7044	9999	9999	1.0
.0					1	31	932	6971	9999	9999	.0
.2						27	925	6968	9999	9999	.2
.4						25	918	6966	9999	9999	.4
.6						23	914	6964	9999	9999	.6
.8						22	911	6963	9999	9999	.8
1.0						22	910	6963	9999	9999	1.0
.0			1	4	14	113	1044	6467	9999	9999	.0
.2				2	12	111	1043	6467	9999	9999	.2
.4				1	11	110	1042	6467	9999	9999	.4
.6					10	109	1041	6466	9999	9999	.6
.8					10	109	1040	6466	9999	9999	.8
1.0					10	109	1040	6466	9999	9999	1.0
.0					1	41	948	6629	9999	9999	.0
.2					1	40	939	6628	9999	9999	.2
.4						39	937	6628	9999	9999	.4
.6						38	936	6627	9999	9999	.6
.8						38	936	6627	9999	9999	.8
1.0						38	936	6627	9999	9999	1.0
.0			1	4	14	108	997	6498	9999	9999	.0
.2				2	12	106	995	6498	9999	9999	.2
.4				1	11	105	994	6497	9999	9999	.4
.6					10	104	993	6497	9999	9999	.6
.8					9	103	993	6497	9999	9999	.8
1.0					9	103	993	6496	9999	9999	1.0
.0					1	58	948	6478	9999	9999	.0
.2					1	56	948	6478	9999	9999	.2
.4					1	56	948	6478	9999	9999	.4
.6					1	57	948	6478	9999	9999	.6
.8					1	57	948	6478	9999	9999	.8
1.0					1	57	948	6478	9999	9999	1.0
.0			1	4	13	104	963	6398	9999	9999	.0
.2				2	12	102	961	6396	9999	9999	.2
.4				1	10	101	960	6395	9999	9999	.4
.6					9	100	959	6395	9999	9999	.6
.8					9	99	958	6395	9999	9999	.8
1.0					8	99	958	6395	9999	9999	1.0
.0					3	89	949	6349	9999	9999	.0
.2					3	89	949	6349	9999	9999	.2
.4					3	89	949	6349	9999	9999	.4
.6					3	89	949	6349	9999	9999	.6
.8					3	89	949	6349	9999	9999	.8
1.0					3	89	949	6349	9999	9999	1.0

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_2^2 = 100.000 σ_2 = .0100 σ_1 = .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	ρ
.0	1	10	99	907	4357	5296	6989	9965	.0
.2	1	10	99	907	4357	5296	6989	9965	.2
.4	1	10	99	907	4357	5296	6989	9965	.4
.6	1	10	99	907	4357	5296	6989	9965	.6
.8	1	10	99	907	4357	5296	6989	9965	.8
1.0	1	10	99	907	4357	5296	6989	9965	1.0
.0				7	119	615	3992	9951	.0
.2					55	531	3939	9930	.2
.4					22	466	3897	9929	.4
.6					8	420	3867	9929	.6
.8					2	392	3849	9929	.8
1.0					1	382	3843	9929	1.0
.0				2	20	196	1652	5107	6971	9970	.0
.2				2	20	196	1651	5107	6971	9970	.2
.4				2	20	196	1651	5107	6971	9970	.4
.6				2	20	196	1651	5107	6971	9970	.6
.8				2	20	196	1651	5107	6971	9970	.8
1.0				2	20	196	1651	5107	6971	9970	1.0
.0					1	40	523	4020	9940	.0
.2						18	444	3969	9940	.2
.4						7	384	3930	9939	.4
.6						2	361	3902	9939	.6
.8						1	315	3888	9939	.8
1.0							306	3879	9939	1.0
.0			1	10	99	907	4435	6948	9975	.0
.2			1	10	99	907	4435	6948	9975	.2
.4			1	10	99	907	4435	6948	9975	.4
.6			1	10	99	907	4435	6947	9975	.6
.8			1	10	99	907	4435	6947	9975	.8
1.0			1	10	99	907	4435	6947	9975	1.0
.0					1	22	417	4058	9951	.0
.2						10	352	4011	9950	.2
.4						4	303	3974	9950	.4
.6						2	288	3948	9950	.6
.8						1	267	3932	9950	.8
1.0							260	3927	9950	1.0
.0	1		1	6	50	477	3207	6892	9983	.0
.2			1	5	50	476	3207	6892	9983	.2
.4			1	5	50	476	3207	6892	9983	.4
.6				5	50	476	3207	6892	9983	.6
.8				5	49	476	3207	6891	9983	.8
1.0				5	49	476	3206	6891	9983	1.0
.0					11	292	4143	9968	.0
.2						6	251	4104	9968	.2
.4						3	219	4073	9968	.4
.6						1	197	4051	9968	.6
.8							184	4038	9968	.8
1.0							179	4033	9968	1.0
.0				1	4	22	198	1662	6623	9996	.0
.2				1	3	21	197	1662	6622	9996	.2
.4				1	2	20	196	1661	6622	9996	.4
.6				1	2	20	196	1660	6622	9996	.6
.8				1	1	19	195	1660	6621	9996	.8
1.0				1	1	19	195	1660	6621	9996	1.0
.0						3	187	4863	9994	.0
.2						3	173	4844	9994	.2
.4						2	163	4830	9994	.4
.6						1	156	4820	9994	.6
.8						1	152	4814	9994	.8
1.0						1	150	4811	9994	1.0
.0			1	4	15	126	1119	6354	9999	.0
.2				2	14	125	1118	6354	9999	.2
.4				1	13	124	1117	6353	9999	.4
.6				1	12	123	1116	6353	9999	.6
.8					11	122	1115	6353	9999	.8
1.0					11	122	1115	6353	9999	1.0
.0						4	290	5009	9999	.0
.2						3	267	5001	9999	.2
.4						3	244	5000	9999	.4
.6						3	242	5007	9999	.6
.8						3	241	5006	9999	.8
1.0						3	241	5006	9999	1.0
.0			1	4	14	113	1014	6325	9999	.0
.2				2	12	111	1012	6325	9999	.2
.4				1	11	110	1011	6324	9999	.4
.6					10	109	1010	6324	9999	.6
.8					10	109	1010	6324	9999	.8
1.0					10	108	1009	6324	9999	1.0
.0						6	301	5020	9999	.0
.2						5	300	5019	9999	.2
.4						5	379	5019	9999	.4
.6						5	379	5018	9999	.6
.8						5	378	5018	9999	.8
1.0						5	378	5018	9999	1.0
.0			1	4	14	107	974	6322	9999	.0
.2				2	12	106	972	6321	9999	.2
.4				1	11	104	971	6321	9999	.4
.6					10	103	970	6320	9999	.6
.8					9	103	969	6320	9999	.8
1.0					9	103	969	6320	9999	1.0
.0						10	399	6327	9999	.0
.2						10	399	6327	9999	.2
.4						9	399	6326	9999	.4
.6						9	398	6326	9999	.6
.8						9	398	6326	9999	.8
1.0						9	398	6326	9999	1.0
.0			1	4	13	103	993	6321	9999	.0
.2				2	12	102	994	6321	9999	.2
.4				1	10	100	992	6320	9999	.4
.6					9	99	991	6320	9999	.6
.8					9	99	991	6319	9999	.8
1.0					8	98	991	6319	9999	1.0
.0						36	899	6282	9999	.0
.2						36	899	6282	9999	.2
.4						36	899	6282	9999	.4
.6						36	899	6282	9999	.6
.8						36	899	6282	9999	.8
1.0						36	899	6282	9999	1.0

σ_0 = .000 σ_1 = .001 σ_c = .001 σ_2^2 = 100.000 σ_2 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	ρ
.0	1	10	99	906	4327	5031	5291	6983	.0
.2	1	10	99	906	4327	5031	5291	6983	.2
.4	1	10	99	906	4327	5031	5291	6983	.4
.6	1	10	99	906	4327	5031	5291	6983	.6
.8	1	10	99	906	4327	5031	5291	6983	.8
1.0	1	10	99	906	4327	5031	5291	6983	1.0
.0				1	12	84	505	3968	.0
.2					6	55	496	3963	.2
.4					2	48	490	3958	.4
.6					1	44	489	3955	.6
.8						41	482	3954	.8
1.0						40	481	3953	1.0
.0				2	20	196	1649	4929	5291	7039	.0
.2				2	20	196	1649	4929	5291	7039	.2
.4				2	20	196	1649	4929	5291	7038	.4
.6				2	20	196	1649	4929	5291	7038	.6
.8				2	20	196	1649	4929	5291	7038	.8
1.0				2	20	196	1649	4929	5291	7038	1.0
.0						4	55	514	4085	.0
.2						2	47	506	4080	.2
.4						1	40	499	4076	.4
.6							36	495	4073	.6
.8							33	492	4071	.8
1.0							32	491	4071	1.0
.0			1	10	99	907	4335	5250	7113	.0
.2			1	10	99	907	4335	5250	7113	.2
.4			1	10	99	906	4335	5250	7113	.4
.6			1	10	99	906	4335	5250	7113	.6
.8			1	10	99	906	4335	5250	7113	.8
1.0			1	10	99	906	4335	5250	7113	1.0
.0					2	44	526	4241	.0
.2					1	37	518	4237	.2
.4						32	513	4233	.4
.6						28	508	4231	.6
.8						26	506	4229	.8
1.0						25	505	4228	1.0
.0	1		1	6	50	476	3166	5249	7281	.0
.2			1	5	50	476	3166	5248	7281	.2
.4			1	5	50	476	3165	5248	7281	.4
.6				5	50	476	3165	5248	7281	.6
.8				5	49	476	3165	5248	7281	.8
1.0				5	49	475	3165	5248	7281	1.0
.0					1	31	536	4895	.0
.2					1	27	549	4892	.2
.4						23	544	4889	.4
.6						21	540	4886	.6
.8						19	538	4885	.8
1.0						19	537	4885	1.0
.0				1	4	22	198	1651	5164	8020	.0
.2				1	3	21	197	1650	5163	8020	.2
.4				1	2	20	196	1650	5163	8020	.4
.6				1	2	20	196	1649	5162	8019	.6
.8				1	1	19	195	1649	5162	8019	.8
1.0				1	1	19	195	1649	5161	8019	1.0
.0						20	719	6194	.0
.2						19	719	6194	.2
.4						18	712	6193	.4
.6						17	709	6192	.6
.8						16	708	6191	.8
1.0						16	708	6191	1.0
.0			1	4	15	126	1110	6977	9971	.0
.2				2	14	125	1106	6976	9971	.2
.4				1	13	124	1107	6976	9971	.4
.6				1	12	123	1106	6975	9970	.6
.8					11	122	1106	6974	9970	.8
1.0					11	122	1106	6974	9970	1.0
.0							29	1268	8884	.0
.2							29	1268	8884	.2
.4							28	1268	8884	.4
.6							28	1268	8884	.6
.8							28	1264	8884	.8
1.0							28	1264	8884	1.0
.0			1	4	14	113	1001	5066	9861	.0
.2				2	12	111	999	5065	9861	.2
.4				1	11	110	998	5064	9861	.4
.6				1	10	109	997	5063	9861	.6
.8					10	109	997	5063	9861	.8
1.0					10	108	996	5062	9861	1.0
.0						1	90	2284	9771	.0
.2						1	90	2283	9771	.2
.4						1	90	2283	9771	.4
.6						1	90	2283	9771	.6
.8						1	90	2282	9771	.8
1.0						1	90	2282	9771	1.0
.0			1	4	14	107	996	5823	9979	.0
.2				2	12	106	994	5822	9979	.2
.4				1	11	104	993	5822	9979	.4
.6					10	103	992	5821	9979	.6
.8					9	103	992	5821	9979	.8
1.0					9	103	991	5820	9979	1.0
.0						1	92	2642	9970	.0
.2						1	92	2642	9970	.2
.4						1	92	2641	9970	.4
.6						1	92	2641	9970	.6
.8						1	92	2641	9970	.8
1.0						1	92	2641	9970	1.0
.0			1	4	13	103	990	6011	9999	.0
.2				2	12	102	988	6010	9999	.2
.4				1	10	100	987	6010	9999	.4
.6					9	99	986	6009	9999	.6
.8					9	99	985	6009	9999	.8
1.0					8	98	985	6009	9999	1.0
.0						9	948	5810	9999	.0
.2						9	948	5810	9999	.2
.4						9	948	5810	9999	.4
.6						9	948	5810	9999	.6
.8						9	948	5810	9999	.8
1.0						9	948	5810	9999	1.0

a_0 = .000 a_1 = .001 a_2 = .001 .000 .001 .001 .000 .001 .001

a_3^2 = 1000.000 a_3 = .0001 1000.000 .0010 1000.000 .0100

a_1 = .01 .01 .01

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	914	5031	8337	9716	9999
.2	1	10	99	914	5031	8337	9716	9999
.4	1	10	99	914	5031	8337	9716	9999
.6	1	10	99	914	5031	8337	9716	9999
.8	1	10	99	914	5031	8337	9716	9999
1.0	1	10	99	914	5031	8337	9716	9999
.0			7	182	2432	6748	9437	9999
.2					146	3946	8909	9999
.4					2	1988	8496	9999
.6						858	8109	9999
.8						334	7890	9999
1.0						190	7816	9999

a_1 = .05

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	20	197	1710	7252	9697	9999
.2		2	20	196	1710	7252	9697	9999
.4		2	20	196	1710	7252	9697	9999
.6		2	20	196	1710	7252	9697	9999
.8		2	20	196	1710	7252	9697	9999
1.0		2	20	196	1710	7252	9697	9999
.0			1	39	775	5424	9422	9999
.2					44	3037	8925	9999
.4					1	1428	8499	9999
.6						585	8173	9999
.8						220	7968	9999
1.0						123	7899	9999

a_1 = .10

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	99	924	5601	9662	9999
.2		1	10	99	924	5600	9662	9999
.4		1	10	99	924	5600	9662	9999
.6		1	10	99	923	5600	9662	9999
.8		1	10	99	923	5600	9662	9999
1.0		1	10	99	923	5600	9662	9999
.0			1	19	414	4234	9391	9999
.2					27	2239	8928	9999
.4					1	1055	8533	9999
.6						463	8292	9999
.8						177	8043	9999
1.0						105	7979	9999

a_1 = .20

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	50	481	3666	9515	9999
.2		1	5	50	481	3665	9515	9999
.4		1	5	50	480	3665	9515	9999
.6			5	50	480	3665	9515	9999
.8			5	49	480	3665	9515	9999
1.0			5	49	480	3665	9515	9999
.0				10	214	2721	9248	9999
.2					20	1499	8846	9999
.4					1	759	8509	9999
.6						356	8254	9999
.8						167	8095	9999
1.0						112	8041	9999

a_1 = .50

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	2	4	22	198	1759	8354	9999
.2	1	1	3	21	198	1758	8353	9999
.4			2	20	197	1757	8353	9999
.6			2	20	196	1757	8353	9999
.8			1	19	196	1756	8353	9999
1.0			1	19	196	1756	8353	9999
.0				4	87	1292	8162	9999
.2					22	893	7988	9999
.4					4	608	7869	9999
.6						420	7768	9999
.8						314	7687	9999
1.0						280	7666	9999

a_1 = .80

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	126	1158	7046	9999
.2			2	14	125	1157	7045	9999
.4			1	13	124	1156	7045	9999
.6			1	12	123	1155	7045	9999
.8				11	123	1155	7044	9999
1.0				11	122	1154	7044	9999
.0				2	94	942	6969	9999
.2					32	866	6942	9999
.4					18	807	6921	9999
.6					10	765	6906	9999
.8					6	739	6897	9999
1.0					5	731	6894	9999

a_1 = .90

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	4	14	113	1044	6667	9999
.2			2	12	111	1043	6667	9999
.4			1	11	110	1042	6667	9999
.6				10	109	1041	6666	9999
.8				10	109	1041	6666	9999
1.0				10	109	1040	6666	9999
.0				2	91	941	6629	9999
.2				1	41	923	6622	9999
.4					33	909	6617	9999
.6					28	899	6613	9999
.8					25	893	6611	9999
1.0					24	891	6610	9999

a_1 = .95

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	108	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	105	994	6489	9999
.6				10	104	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	993	6489	9999
.0				2	60	949	6470	9999
.2				1	37	941	6469	9999
.4					34	938	6467	9999
.6					32	935	6466	9999
.8					30	934	6466	9999
1.0					30	933	6466	9999

a_1 = .99

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	963	6396	9999
.2			2	12	102	961	6396	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				3	89	949	6369	9999
.2				3	89	949	6369	9999
.4				3	88	949	6369	9999
.6				3	98	949	6369	9999
.8				3	98	948	6369	9999
1.0				3	88	948	6369	9999

a_1 = .01

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	907	4425	5740	7220	9943
.2	1	10	99	907	4425	5740	7220	9943
.4	1	10	99	907	4425	5740	7220	9943
.6	1	10	99	907	4425	5740	7220	9943
.8	1	10	99	907	4425	5740	7220	9943
1.0	1	10	99	907	4425	5740	7220	9943
.0			1	22	363	1917	4493	9885
.2					20	820	3953	9875
.4						387	3936	9867
.6						159	3267	9861
.8						59	3091	9857
1.0						32	3033	9856

a_1 = .05

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	20	196	1658	5429	7193	9958
.2		2	20	196	1658	5429	7193	9958
.4		2	20	196	1658	5429	7193	9958
.6		2	20	196	1657	5429	7193	9958
.8		2	20	196	1657	5429	7193	9958
1.0		2	20	196	1657	5429	7193	9958
.0				5	121	1302	4449	9902
.2					6	669	3974	9893
.4						301	3596	9887
.6						119	3322	9882
.8						43	3195	9879
1.0						23	3100	9878

a_1 = .10

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	99	909	4616	7156	9959
.2		1	10	99	909	4615	7156	9959
.4		1	10	99	909	4615	7156	9959
.6		1	10	99	909	4615	7156	9959
.8		1	10	99	909	4615	7156	9959
1.0		1	10	99	909	4615	7156	9959
.0				2	65	1028	4447	9928
.2					4	319	4003	9914
.4						234	3650	9909
.6						99	3396	9905
.8						36	3299	9903
1.0						21	3187	9902

a_1 = .20

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	50	477	3279	7073	9974
.2		1	5	50	477	3279	7073	9974
.4		1	5	50	477	3279	7073	9974
.6			5	50	476	3279	7073	9974
.8			5	49	476	3278	7073	9974
1.0			5	49	476	3278	7073	9974
.0				1	34	690	4459	9950
.2					3	364	4072	9946
.4						177	3771	9944
.6						79	3592	9942
.8						36	3420	9941
1.0						23	3376	9940

a_1 = .50

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	2	4	22	198	1676	6495	9995
.2	1	1	3	21	197	1675	6495	9995
.4			2	20	196	1674	6494	9995
.6			2	20	196	1674	6494	9995
.8			1	19	195	1674	6494	9995
1.0			1	19	195	1673	6494	9995
.0					14	340	4453	9992
.2						3	127	4060	9992
.4						1	198	4324	9992
.6							100	4220	9992
.8							72	4157	9992
1.0							64	4136	9992

a_1 = .80

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	126	1121	6359	9999
.2			2	14	125	1120	6358	9999
.4			1	13	124	1119	6358	9999
.6			1	12	123	1118	6357	9999
.8				11	122	1118	6357	9999
1.0				11	122	1118	6357	9999
.0					9	287	3492	9999
.2					5	258	3461	9999
.4					3	235	3437	9999
.6					1	219	3420	9999
.8					1	210	3409	9999
1.0					1	206	3406	9999

a_1 = .90

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	113	1016	6326	9999
.2			2	12	111	1013	6325	9999
.4			1	11	110	1012	6325	9999
.6				10	109	1011	6324	9999
.8				10	109	1010	6324	9999
1.0				10	108	1010	6324	9999
.0					8	392	3919	9999
.2					6	381	3912	9999
.4					5	372	3906	9999
.6					4	366	3902	9999
.8					4	363	3900	9999
1.0					4	361	3899	9999

a_1 = .95

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	974	6322	9999
.2			2	12	106	972	6321	9999
.4			1	11	104	971	6321	9999
.6				10	103	970	6320	9999
.8				9	103	969	6320	9999
1.0				9	103	969	6320	9999
.0					11	961	6127	9999
.2					10	957	6125	9999
.4					9	955	6124	9999
.6					9	953	6123	9999
.8					9	951	6122	9999
1.0					9	951	6122	9999

a_1 = .99

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	955	6321	9999
.2			2	12	102	954	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	99	951	6319	9999
1.0				8	98	951	6319	9999
.0					36	899	6282	9999
.2					36	899	6282	9999
.4					36	899	6282	9999
.6					36	899	6282	9999
.8					36	899	6282	9999
1.0					36	899	6282	9999

a_1 = .01

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	99	906	4334	5083	5318	7086
.2	1	10	99	906	4334	5083	5318	7086
.4	1	10	99	906	4334	5083	5318	7086
.6	1	10	99	906	4334	5083	5318	7086
.8	1	10	99	906	4334	5083	5318	7086
1.0	1	10	99	906	4334	5083	5318	7086
.0				2	38	171	638	4013
.2					2	91	554	3959
.4						43	489	3917
.6						17	462	3888
.8						6	454	3870
1.0						3	445	3864

a_1 = .05

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			2	20	196	1649	4988	5314
.2			2	20	196	1649	4987	5314
.4			2	20	196	1649	4987	5314
.6			2	20	196	1649	4987	5314
.8			2	20	196	1649	4987	5314
1.0			2	20	196	1649	4987	5314
.0						13	149	641
.2						1	76	561
.4							34	498
.6							13	454
.8							5	427
1.0							3	418

a_1 = .10

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	99	907	4357	5310	7131
.2		1	10	99	907	4357	5310	7130
.4		1	10	99	907	4357	5310	7130
.6		1	10	99	907	4357	5310	7130
.8		1	10	99	906	4357	5310	7130
1.0		1	10	99	906	4356	5310	7130
.0				7	119	844	4278	
.2						60	570	4230
.4						27	511	4194
.6						11	469	4168
.8						4	444	4153
1.0						2	435	4148

a_1 = .20

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	50	477	3175	5302	7294
.2		1	5	50	476	3174	5301	7294
.4		1	5	50	476	3174	5301	7294
.6			5	50	476	3174	5301	7294
.8			5	49	476	3174	5301	7293
1.0			5	49	476	3174	5301	7293
.0				4	81	660	4620	
.2					42	594	4582	
.4					20	561	4552	
.6					9	504	4530	
.8					4	482	4517	
1.0					3	474	4513	

a_1 = .50

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	2	4	22	198	1653	5192	8021
.2	1	1	3	21	197	1652	5192	8021
.4			2	20	196	1651	5192	8021
.6			2	20	196	1651	5191	8021
.8			1	19	195	1651	5191	8020
1.0			1	19	195	1650	5190	8020
.0					1	46	778	6137
.2						27	739	6120
.4						17	708	6107
.6						12	686	6097
.8						8	673	6092
1.0						7	668	6090

a_1 = .80

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	126	1110	4985	9369
.2			2	14	125	1109	4984	9369
.4			1	13	124	1108	4983	9369
.6			1	12	123	1107	4982	9369
.8				11	122	1106	4982	9369
1.0				11	122	1106	4981	9369
.0					1	39	1384	8851
.2					1	31	1371	8849
.4						28	1361	8848
.6						26	1354	8847
.8						25	1350	8846
1.0						25	1348	8846

a_1 = .90

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	113	1001	5068	9861
.2			2	12	111	999	5067	9860
.4			1	11	110	998	5067	9860
.6				10	109	997	5066	9860
.8				10	109	997	5065	9860
1.0				10	108	996	5065	9860
.0					1	93	2259	9778
.2					1	91	2254	9778
.4					1	90	2250	9778
.6						89	2247	9778
.8						88	2245	9778
1.0						88	2245	9778

a_1 = .95

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	995	5324	9979
.2			2	12	106	994	5323	9979
.4			1	11	104	992	5322	9979
.6				10	103	992	5322	9979
.8				9	103	991	5321	9979
1.0				9	103	991	5321	9979
.0						1	93	3443
.2						1	92	3441
.4						1	92	3439
.6						1	91	3439
.8						1	91	3438
1.0						1	91	3438

a_1 = .99

a_0 \ a_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	936	6811	9999
.2			2	12	102	928	6810	9999
.4			1	10	100	927	6810	9999
.6				9	99	926	6809	9999
.8				9	99	925	6809	9999
1.0				8	98	925	6809	9999
.0					9	368	3810	9999
.2					9	368	3810	9999
.4					9	367	3810	9999
.6					9	367	3810	9999
.8					9	367	3810	9999
1.0					9	367	3810	9999

σ_1 = .000 σ_2 = .001 σ_3 = .010 σ_2^2 = .001 σ_3 = 1000.0000 σ_1 = .01

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	616	1522	6044	9998	9999
.2	1	10	95	616	1522	6044	9998	9999
.4	1	10	95	616	1522	6044	9998	9999
.6	1	10	95	616	1522	6044	9998	9999
.8	1	10	95	616	1522	6044	9998	9999
1.0	1	10	95	616	1522	6044	9998	9999
.0				35	746	5682	9998	9999
.2				35	746	5682	9998	9999
.4				35	746	5682	9998	9999
.6				35	746	5682	9998	9999
.8				35	746	5682	9998	9999
1.0				35	746	5682	9998	9999

σ_1 = .05

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	180	1024	5057	9987	9999	
.2	2	20	180	1024	5057	9987	9999	
.4	2	20	180	1023	5057	9987	9999	
.6	2	20	180	1023	5057	9987	9999	
.8	2	20	180	1023	5057	9987	9999	
1.0	2	20	180	1023	5056	9987	9999	
.0				9	450	4725	9986	9999
.2				9	450	4725	9986	9999
.4				9	450	4725	9986	9999
.6				9	450	4725	9986	9999
.8				9	450	4725	9986	9999
1.0				9	450	4725	9986	9999

σ_1 = .10

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	694	4160	9943	9999	
.2	1	10	95	694	4160	9943	9999	
.4	1	10	95	694	4160	9943	9999	
.6	1	10	95	694	4159	9943	9999	
.8	1	10	95	694	4159	9943	9999	
1.0	1	10	95	693	4159	9943	9999	
.0				5	298	3876	9940	9999
.2				5	298	3876	9940	9999
.4				5	298	3876	9940	9999
.6				5	298	3876	9940	9999
.8				5	298	3876	9940	9999
1.0				5	298	3876	9940	9999

σ_1 = .20

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	49	416	3042	9713	9999	
.2	1	5	49	415	3042	9713	9999	
.4	1	5	49	415	3042	9713	9999	
.6		5	49	415	3042	9713	9999	
.8		5	48	415	3041	9713	9999	
1.0		5	48	415	3041	9713	9999	
.0				3	185	2038	9704	9999
.2				3	185	2038	9704	9999
.4				3	185	2038	9704	9999
.6				3	185	2038	9704	9999
.8				3	185	2038	9704	9999
1.0				3	185	2038	9704	9999

σ_1 = .50

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	21	189	1669	8375	9999
.2			3	21	188	1669	8375	9999
.4			2	20	187	1668	8375	9999
.6			2	19	187	1668	8375	9999
.8			1	19	187	1667	8375	9999
1.0			1	19	186	1667	8375	9999
.0				2	107	1591	8360	9999
.2				2	107	1591	8360	9999
.4				2	107	1591	8360	9999
.6				2	107	1591	8360	9999
.8				2	107	1591	8360	9999
1.0				2	107	1591	8360	9999

σ_1 = .80

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	15	124	1151	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	13	122	1148	7045	9999
.6			1	12	121	1148	7045	9999
.8				11	121	1147	7045	9999
1.0				11	120	1147	7045	9999
.0					2	96	1125	7038
.2					2	96	1125	7038
.4					2	96	1125	7038
.6					2	96	1125	7038
.8					2	96	1125	7038
1.0					2	96	1125	7038

σ_1 = .90

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	110	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				10	108	1039	6666	9999
.0					3	97	1029	6662
.2					3	97	1029	6662
.4					3	97	1029	6662
.6					3	97	1029	6662
.8					3	97	1029	6662
1.0					3	97	1029	6662

σ_1 = .95

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0					5	97	988	6487
.2					5	97	988	6487
.4					5	97	988	6487
.6					5	97	988	6487
.8					5	97	988	6487
1.0					5	97	988	6487

σ_1 = .99

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				7	98	957	6392	9999
.2				7	98	957	6392	9999
.4				7	98	957	6392	9999
.6				7	98	957	6392	9999
.8				7	98	957	6392	9999
1.0				7	98	957	6392	9999

σ_1 = .000 σ_2 = .001 σ_3 = .010 σ_2^2 = .001 σ_3 = 1000.0000 σ_1 = .01

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	608	977	1687	6337	9999
.2	1	10	95	608	977	1687	6337	9999
.4	1	10	95	608	977	1687	6337	9999
.6	1	10	95	607	977	1687	6337	9999
.8	1	10	95	607	977	1687	6337	9999
1.0	1	10	95	607	977	1687	6337	9999
.0				4	83	863	5976	9999
.2				4	83	863	5976	9999
.4				4	83	863	5976	9999
.6				4	83	863	5976	9999
.8				4	83	863	5976	9999
1.0				4	83	863	5976	9999

σ_1 = .05

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	180	834	1638	6336	9999	
.2	2	20	180	834	1638	6336	9999	
.4	2	20	180	834	1638	6336	9999	
.6	2	20	180	834	1638	6336	9999	
.8	2	20	180	834	1637	6336	9999	
1.0	2	20	179	834	1637	6336	9999	
.0				1	56	839	5986	9999
.2				1	56	839	5986	9999
.4				1	56	839	5986	9999
.6				1	56	839	5986	9999
.8				1	56	839	5986	9999
1.0				1	56	839	5986	9999

σ_1 = .10

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	618	1577	6335	9999	
.2	1	10	95	618	1577	6335	9999	
.4	1	10	95	617	1577	6334	9999	
.6	1	10	95	617	1577	6334	9999	
.8	1	10	95	617	1577	6334	9999	
1.0	1	10	95	617	1577	6334	9999	
.0				1	39	812	6002	9999
.2				1	39	812	6002	9999
.4				1	39	812	6002	9999
.6				1	39	812	6002	9999
.8				1	39	812	6002	9999
1.0				1	39	812	6002	9999

σ_1 = .20

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	49	389	1440	6332	9999	
.2	1	5	49	389	1440	6332	9999	
.4	1	5	49	389	1439	6332	9999	
.6		5	48	388	1439	6331	9999	
.8		5	48	388	1439	6331	9999	
1.0		5	48	388	1439	6331	9999	
.0				25	766	6033	9999	
.2				25	766	6033	9999	
.4				25	766	6033	9999	
.6				25	766	6033	9999	
.8				25	766	6033	9999	
1.0				25	766	6033	9999	

σ_1 = .50

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	21	183	1159	6325	9999
.2			3	21	182	1158	6324	9999
.4			2	20	181	1158	6324	9999
.6			2	19	180	1157	6324	9999
.8			1	19	180	1156	6324	9999
1.0			1	19	180	1156	6323	9999
.0					17	711	6139	9999
.2					17	711	6139	9999
.4					17	711	6139	9999
.6					17	711	6139	9999
.8					17	711	6139	9999
1.0					17	711	6139	9999

σ_1 = .80

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	15	121	988	6321	9999
.2			2	14	119	986	6321	9999
.4			1	13	118	985	6320	9999
.6			1	12	117	985	6320	9999
.8				11	117	984	6320	9999
1.0				11	116	983	6320	9999
.0					25	801	6249	9999
.2					25	801	6249	9999
.4					25	801	6249	9999
.6					25	801	6249	9999
.8					25	801	6249	9999
1.0					25	801	6249	9999

σ_1 = .90

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	109	963	6321	9999
.2			2	12	108	961	6321	9999
.4			1	11	106	960	6320	9999
.6				10	105	959	6320	9999
.8				10	105	958	6320	9999
1.0				10	105	958	6319	9999
.0					30	867	6282	9999
.2					30	867	6282	9999
.4					30	867	6282	9999
.6					30	867	6282	9999
.8					30	867	6282	9999
1.0					30	867	6282	9999

σ_1 = .95

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	105	956	6321	9999
.2			2	12	103	955	6321	9999
.4			1	11	102	954	6320	9999
.6				10	101	953	6320	9999
.8				9	100	952	6319	9999
1.0				9	100	952	6319	9999
.0					1	97	906	6301
.2					1	97	906	6301
.4					1	97	906	6301
.6					1	97	906	6301
.8					1	97	906	6301
1.0					1	97	906	6301

σ_1 = .99

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				3	88	941	6316	9999
.2				3	88	941	6316	9999
.4				3	88	941	6316	9999
.6				3	88	941	6316	9999
.8				3	88	941	6316	9999
1.0				3	88	941	6316	9999

σ_1 = .000 σ_2 = .001 σ_3 = .010 σ_2^2 = .001 σ_3 = 10000.0000 σ_1 = .01

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	607	916	991	1709	6367
.2	1	10	95	607	916	991	1709	6367
.4	1	10	95	607	916	991	1709	6367
.6	1	10	95	607	916	991	1709	6367
.8	1	10	95	607	916	991	1709	6367
1.0	1	10	95	607	916	991	1709	6367
.0					8	91	876	6084
.2					8	91	876	6084
.4					8	91	876	6084
.6					8	91	876	6084
.8					8	91	876	6084
1.0					8	91	876	6084

σ_1 = .05

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2	20	180	811	908	1728	6491	
.2	2	20	180	811	908	1728	6491	
.4	2	20	180	811	908	1728	6491	
.6	2	20	180	811	908	1728	6491	
.8	2	20	179	811	908	1728	6491	
1.0	2	20	179	811	907	1728	6491	
.0					6	91	905	6142
.2					6	91	905	6142
.4					6	91	905	6142
.6					6	91	905	6142
.8					6	91	905	6142
1.0					6	91	905	6142

σ_1 = .10

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	608	880	984	1761	6693
.2	1	10	95	608	880	984	1761	6693
.4	1	10	95	608	880	984	1760	6692
.6	1	10	95	608	880	984	1760	6692
.8	1	10	95	608	880	983	1760	6692
1.0	1	10	95	607	880	983	1760	6692
.0					4	91	904	6321
.2					4	91	904	6321
.4					4	91	904	6321
.6					4	91	904	6321
.8					4	91	904	6321
1.0					4	91	904	6321

σ_1 = .20

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	6	49	386	972	1895	7082	
.2	1	5	49	386	972	1895	7082	
.4	1	5	49	385	971	1895	7082	
.6		5	48	385	971	1895	7082	
.8		5	48	385	971	1894	7081	
1.0		5	48	385	970	1894	7081	
.0					3	91	1036	6788
.2					3	91	1036	6788
.4					3	91	1036	6788
.6					3	91	1036	6788
.8					3	91	1036	6788
1.0					3	91	1036	6788

σ_1 = .50

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	21	182	860	2202	8277
.2			3	21	181	859	2202	8277
.4			2	20	180	858	2201	8277
.6			2	19	179	857	2200	8277
.8			1	19	179	856	2199	8277
1.0			1	19	179	856	2199	8276
.0					2	103	1486	8119
.2					2	103	1486	8119
.4					2	103	1486	8119
.6					2	103	1486	8119
.8					2	103	1486	8119
1.0					2	103	1486	8119

σ_1 = .80

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	15	120	748	2240	8681
.2			2	14	118	744	2239	8681
.4			1	13	117	742	2238	8681
.6			1	12	116	741	2237	8681
.8				11	116	740	2236	8681
1.0				11	115	739	2236	8681
.0					3	101	2743	9868
.2					3	101	2743	9868
.4					3	101	2743	9868
.6					3	101	2743	9868
.8					3	101	2743	9868
1.0					3	101	2743	9868

σ_1 = .90

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	108	740	4177	9942
.2			2	12	106	738	4176	9942
.4			1	11	105	737	4175	9942
.6				10	104	736	4174	9942
.8				10	103	734	4173	9942
1.0				10	103	733	4173	9942
.0					5	296	3889	9930
.2					5	296	3889	9930
.4					5	296	3889	9930
.6					5	296	3889	9930
.8					5	296	3889	9930
1.0					5	296	3889	9930

σ_1 = .95

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	14	103	772	3884	9909
.2			2	12	101	770	3883	9909
.4			1	11	100	769	3882	9909
.6				10	99	768	3881	9909
.8				9	98	767	3881	9909
1.0				9	98	766	3880	9909
.0					9	697	4826	9909
.2					9	697	4826	9909
.4					9	697	4826	9909
.6					9	697	4826	9909
.8					9	697	4826	9909
1.0					9	697	4826	9909

σ_1 = .99

σ_N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		4	13	100	867	4889	9999
.2			2	12	99	865	4884	9999
.4			1	10	97	864	4884	9999
.6				9	96	863	4883	9999
.8				9	95	862	4883	9999
1.0				8	95	862	4883	9999
.0					35	797	5966	9999
.2					35	797	5966	9999
.4					35	797	5966	9999
.6					35	797	5966	9999
.8					35	797	5966	9999
1.0					35	797	5966	9999

σ_3 = .000 σ_1 = .001 σ_c = .010

σ_2^2 = .010 σ_2 = 10.0000

σ_1 = .01

χ^2	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		95		616	1523	6044	9998	9999			
.2		1		10		95		616	1523	6044	9998	9999			
.4		1		10		95		616	1523	6044	9998	9999			
.6		1		10		95		616	1523	6044	9998	9999			
.8		1		10		95		616	1523	6044	9998	9999			
1.0		1		10		95		616	1523	6044	9998	9999			
.0						1		35	747	5682	9998	9999			
.2								35	746	5682	9998	9999			
.4								35	746	5682	9998	9999			
.6								35	746	5682	9998	9999			
.8								35	746	5682	9998	9999			
1.0								35	746	5682	9998	9999			

σ_1 = .05

.0			2	20	180	1024	5057	9987	9999						
.2			2	20	180	1024	5057	9987	9999						
.4			2	20	180	1024	5057	9987	9999						
.6			2	20	180	1023	5057	9987	9999						
.8			2	20	180	1023	5057	9987	9999						
1.0			2	20	180	1023	5057	9987	9999						
.0					10	450	4725	9986	9999						
.2					9	450	4725	9986	9999						
.4					9	450	4725	9986	9999						
.6					9	450	4725	9986	9999						
.8					9	450	4725	9986	9999						
1.0					9	450	4725	9986	9999						

σ_1 = .10

.0			1	10	95	694	4160	9943	9999						
.2			1	10	95	694	4160	9943	9999						
.4			1	10	95	694	4160	9943	9999						
.6			1	10	95	694	4159	9943	9999						
.8			1	10	95	694	4159	9943	9999						
1.0			1	10	95	693	4159	9943	9999						
.0						5	298	3876	9940	9999					
.2						5	298	3876	9940	9999					
.4						5	298	3876	9940	9999					
.6						5	298	3876	9940	9999					
.8						5	298	3876	9940	9999					
1.0						5	298	3876	9940	9999					

σ_1 = .20

.0			1	6	49	416	3042	9713	9999						
.2			1	5	49	415	3042	9713	9999						
.4			1	5	49	415	3042	9713	9999						
.6				5	49	415	3042	9713	9999						
.8				5	48	415	3041	9713	9999						
1.0				5	48	415	3041	9713	9999						
.0						3	185	2838	9704	9999					
.2						3	185	2838	9704	9999					
.4						3	185	2838	9704	9999					
.6						3	185	2838	9704	9999					
.8						3	185	2838	9704	9999					
1.0						3	185	2838	9704	9999					

σ_1 = .30

.0				1	4	21	189	1669	8375	9999					
.2					3	21	188	1669	8375	9999					
.4					2	20	187	1668	8375	9999					
.6					2	19	187	1668	8375	9999					
.8					1	19	187	1667	8375	9999					
1.0					1	19	186	1667	8375	9999					
.0						2	107	1591	8360	9999					
.2						2	107	1591	8360	9999					
.4						2	107	1591	8360	9999					
.6						2	107	1591	8360	9999					
.8						2	107	1591	8360	9999					
1.0						2	107	1591	8360	9999					

σ_1 = .40

.0				1	4	15	124	1191	7046	9999					
.2					2	14	123	1149	7046	9999					
.4					1	13	122	1148	7045	9999					
.6					1	12	121	1148	7045	9999					
.8						11	121	1147	7045	9999					
1.0						11	120	1147	7046	9999					
.0							2	96	1125	7038	9999				
.2							2	96	1125	7038	9999				
.4							2	96	1125	7038	9999				
.6							2	96	1125	7038	9999				
.8							2	96	1125	7038	9999				
1.0							2	96	1125	7038	9999				

σ_1 = .50

.0				1	4	14	112	1043	6668	9999					
.2					2	12	111	1042	6667	9999					
.4					1	11	110	1041	6667	9999					
.6						10	109	1040	6666	9999					
.8						10	108	1039	6666	9999					
1.0						10	108	1039	6666	9999					
.0							3	97	1029	6662	9999				
.2							3	97	1029	6662	9999				
.4							3	97	1029	6662	9999				
.6							3	97	1029	6662	9999				
.8							3	97	1029	6662	9999				
1.0							3	97	1029	6662	9999				

σ_1 = .60

.0				1	4	14	107	997	6490	9999					
.2					2	12	106	995	6490	9999					
.4					1	11	105	994	6489	9999					
.6						10	103	993	6489	9999					
.8						9	103	993	6489	9999					
1.0						9	103	992	6489	9999					
.0							5	97	988	6487	9999				
.2							5	97	988	6487	9999				
.4							5	97	988	6487	9999				
.6							5	97	988	6487	9999				
.8							5	97	988	6487	9999				
1.0							5	97	988	6487	9999				

σ_1 = .70

.0				1	4	13	104	963	6394	9999					
.2					2	12	102	961	6394	9999					
.4					1	10	101	960	6393	9999					
.6						9	100	959	6393	9999					
.8						9	99	958	6393	9999					
1.0						8	99	958	6393	9999					
.0							7	98	957	6392	9999				
.2							7	98	957	6392	9999				
.4							7	98	957	6392	9999				
.6							7	98	957	6392	9999				
.8							7	98	957	6392	9999				
1.0							7	98	957	6392	9999				

σ_3 = .000 σ_1 = .001 σ_c = .010

.010 10.0000

.01

χ^2	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		95		608	1977	6337	9999				
.2		1		10		95		608	1977	6337	9999				
.4		1		10		95		607	1977	6337	9999				
.6		1		10		95		607	1977	6337	9999				
.8		1		10		95		607	1977	6337	9999				
1.0		1		10		95		607	1977	6337	9999				
.0								4	83	863	9974	9999			
.2								4	83	863	9974	9999			
.4								4	83	863	9974	9999			
.6								4	83	863	9974	9999			
.8								4	82	863	9974	9999			
1.0								4	82	863	9974	9999			

.05

.0			2	20	180	834	1638	6336	9999						
.2			2	20	180	834	1638	6336	9999						
.4			2	20	180	834	1638	6336	9999						
.6			2	20	180	834	1638	6336	9999						
.8			2	20	180	834	1637	6336	9999						
1.0			2	20	179	834	1637	6336	9999						
.0						1	94	840	5986	9999					
.2						1	94	839	5986	9999					
.4						1	94	839	5986	9999					
.6						1	94	839	5986	9999					
.8						1	94	839	5986	9999					
1.0						1	94	839	5986	9999					

.10

.0			1	10	95	618	1577	6335	9999						
.2			1	10	95	618	1577	6335	9999						
.4			1	10	95	617	1577	6334	9999						
.6			1	10	95	617	1577	6334	9999						
.8			1	10	95	617	1577	6334	9999						
1.0			1	10	95	617	1577	6334	9999						
.0						1	39	812	6002	9999					
.2						1	39	812	6002	9999					
.4						1	39	812	6002	9999					
.6						1	38	812	6002	9999					
.8						1	38	812	6002	9999					
1.0						1	38	812	6002	9999					

.20

.0			1	6	49	389	1460	6332	9999						
.2			1	5	49	389	1459	6332	9999						
.4				5	48	388	1459	6331	9999						
.6				5	48	388	1459	6331	9999						
.8				5	48	388	1459	6331	9999						
1.0				5	48	388	1459	6331	9999						
.0							25	766	6033	9999					
.2							25	766	6033	9999					
.4							25	766	6033	9999					
.6							25	766	6033	9999					
.8							25	766	6033	9999					
1.0							25	766	6033	9999					

.30

.0				1	4	21	183	1199	6325	9999					
.2					3	21	182	1158	6324	9999					
.4					2	20	181	1158	6324	9999					
.6					2	19	180	1157	6324	9999					
.8					1	19	180	1156	6324	9999					
1.0					1	19	180	1156	6323	9999					
.0							17	711	6198	9999					
.2							17	711	6198	9999					
.4							17	711	6198	9999					
.6							17	711	6198	9999					
.8							17	711	6198	9999					
1.0							17	711	6198	9999					

.40

.0				1	4	15	121	988	6321	9999					
.2					2	14	119	986	6321	9999					
.4					1	13	118	985	6320	9999					
.6					1	12	117	985	6320	9999					
.8						11	117	984	6320	9999					
1.0						11	116	983	6320	9999					
.0							25	801	6240	9999					
.2							25	801	6240	9999					
.4							25	801	6240	9999					
.6							25	801	6240	9999					
.8							25	801	6240	9999					
1.0							25	801	6240	9999					

.50

.0				1	4	14	109	963	6321	9999					
.2					2	12	108	961	6321	9999					
.4					1	11	106	960	6320	9999					
.6						10	105	959	6320	9999					
.8						10	105	958	6320	9999					
1.0						10	105	958	6319	9999					
.0							26	867	6242	9999					
.2							26	867	6242	9999					
.4							26	867	6242	9999					
.6							26	867	6242	9999					
.8							26	867	6242	9999					
1.0							26	867	6242	9999					

.60

.0				1	4	14	105	956	6321	9999					
.2					2	12	103	955	6321	9999					
.4					1	11	102	954	6320	9999					
.6						10	101	953	6320	9999					
.8						9	100	952	6319	9999					
1.0						9	100	952	6319	9999					
.0							1	97	900	6301	9999				
.2							1	97	900	6301	9999				
.4							1	97	900	6301	9999				
.6							1	97	900	6301	9999				
.8							1	97	900	6301	9999				
1.0							1	97	900	6301	9999				

.70

.0				1	4	13	103	954	6321	9999					
.2					2	12	101	952	6321	9999					
.4					1	10	100	952	6320	9999					
.6						9	99	951	6320	9999					
.8						9	98	950	6319	9999					
1.0						8	98	950	6319	9999					
.0							3	88	941	6316	9999				
.2							3	88	941	6316	9999				
.4							3	88	941	6316	9999				
.6							3	88	941	6316	9999				
.8							3	88	941	6316	9999				
1.0							3	88	941	6316	9999				

σ_3 = .000 .001 .010

.010 1000.0000

.01

χ^2	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		95		607	916	991	1705	6367			
.2		1		10		95		607	916	991	1705	6367			
.4		1		10		95		607	916	991	1705	6367			
.6		1		10		95		607	916	991	1705	6367			
.8		1		10		95		607	916	991	1705	6367			
1.0		1		10		95		607	916	991	1705	6367			
.0								8	91	876	6004				
.2								8	91	876	6004				
.4								8	91	876	6004				
.6								8	91	876	6004				
.8								8	91	876	6004				
1.0								8	91	876	6004				

.05

.0			2	20	180	811	988	1728	6491						
.2			2	20	180	811	988	1728	6491						
.4			2	20	180	811	988	1728	6491						
.6			2	20	180	811	988	1728	6491						
.8			2	20	179	811	988	1728	6491						
1.0			2	20	179	811	987	1726	6491						
.0							6	91	905	6142					
.2							6	91	905	6142					
.4							6	91	905	6142					
.6							6	91	905	6142					
.8							6	91	905	6142					
1.0							6	91	905	6142					

.10

.0			1	10	95	608	984	1761	6653						
.2			1	10	95	608	984	1761	6653						
.4			1	10	95	608	984	1760	6652						
.6			1	10	95	608	984	1760	6652						
.8			1	10	95	608	983	1760	6652						
1.0			1	10	95	607	983	1760	6652						
.0							4	91	944	6321					
.2							4	91	944	6321					
.4							4	91	944	6321					
.6							4	91	944	6321					
.8							4	91	944	6321					
1.0							4	91	944	6321					

.20

.0			1	6	49	386	972	1835	7002						
.2			1	5	49	386	972	1835	7002						
.4				5	49	385	971	1835	7002						
.6				5	48	385	971	1835	7002						
.8				5	48	385	971	1834	7001						
1.0				5	48	385	970	1834	7001						
.0							3	91	1036	6708					
.2							3	91	1036	6708					
.4							3	91	1036	6708					
.6							3	91	1036	6708					
.8							3	91	1036	6708					
1.0							3	91	1036	6708					

.30

.0				1	4	21	182	860	2202	8277					
.2					3	21	181	859	2202	8277					
.4					2	20	180	858	2201	8277					
.6					2	19	179	857	2200	8277					
.8					1	19	179	856	2199	8277					
1.0					1	19	179	856	2199	8276					
.0							2	103	1684	8119					
.2							2	103	1684	8119					
.4							2	103	1684	8119					
.6							2	103	1684	8119					
.8							2	103	1684	8119					
1.0							2	103	1684	8119					

.40

.0				1	4	15	120	745	3240	9681					
.2					2	14	118	744	3239	9681					
.4					1	13	117	742	3238	9681					
.6					1	12	116	741	3237	9681					
.8						11	116	740	3236	9681					
1.0						11	115	739	3235	9681					
.0							3	101	2743	9658					
.2							3	101	2743	9658					
.4							3	101	2743	9658					
.6							3	101	2743	9658					
.8							3	101	2743	9658					
1.0							3	101	2743	9658					

.50

.0				1	4	14	108	740	4177	9942					
.2					2	12	106	738	4176	9942					
.4					1	11	105	737	4175	9942					
.6						10	104	735	4174	9942					
.8						10	103	734	4173	9942					
1.0						10	103	733	4173	9942					
.0							5	296	3859	9938					
.2							5	296	3859	9938					
.4							5	296	3859	9938					
.6							5	296	3859	9938					
.8							5	296	3859	9938					
1.0							5	296	3859	9938					

.60

.0				1	4	14	103	772	5004	9989					
.2					2	12	101	770	5002	9989					
.4					1	11	100	769	5002	9989					
.6						10	99	768	5001	9989					
.8						9	98	767	5001	9989					
1.0						9	98	766	5000	9989					
.0							9	467	4824	9989					
.2							9	467	4824	9989					
.4							9	467	4824	9989					
.6							9	467	4824	9989					
.8							9	467	4824	9989					
1.0							9	467	4824	9989					

.70

.0				1	4	13	100	667	6005	9999					
.2					2	12	99	665	6004	9999					
.4					1	10	97	664	6004	9999					
.6						9	96	663	6003	9999					
.8						9	95	662	6003	9999					
1.0						8	95	662	6003	9999					
.0							35	797	5986	9999					
.2							35	797	5986	9999					
.4							35	797	5986	9999					
.6							35	797	5986	9999					
.8							35	797	5986	9999					
1.0							35	797	5986	9999					

σ_0 = .000 σ_1 = .001 σ_c = .010

σ_2^2 = .100 σ_2 = 1.0000

σ_1 = .01

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	617	1524	6045	9998	9999
.2	1 10	95	617	1524	6045	9998	9999
.4	1 10	95	617	1524	6045	9998	9999
.6	1 10	95	617	1524	6045	9998	9999
.8	1 10	95	617	1524	6045	9998	9999
1.0	1 10	95	617	1524	6045	9998	9999
.0	1	37	749	3682	9998	9999
.2	1	36	747	3682	9998	9999
.4		35	746	3681	9998	9999
.6		35	745	3681	9998	9999
.8		34	745	3681	9998	9999
1.0		34	749	3681	9998	9999

σ_1 = .05

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	2 20	180	1825	5057	9987	9999
.2	2 20	180	1824	5057	9987	9999
.4	2 20	180	1824	5057	9987	9999
.6	2 20	180	1824	5057	9987	9999
.8	2 20	180	1824	5057	9987	9999
1.0	2 20	180	1824	5057	9987	9999
.0	10	451	4726	9986	9999
.2	10	450	4725	9986	9999
.4	9	449	4725	9986	9999
.6	9	449	4724	9986	9999
.8	9	448	4724	9986	9999
1.0	9	448	4724	9986	9999

σ_1 = .10

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	604	1160	5943	9999
.2	1 10	95	604	1160	5943	9999
.4	1 10	95	604	1160	5943	9999
.6	1 10	95	604	1160	5943	9999
.8	1 10	95	604	1160	5943	9999
1.0	1 10	95	604	1160	5943	9999
.0	5	298	3678	9948	9999
.2	5	298	3678	9948	9999
.4	5	297	3678	9948	9999
.6	5	297	3678	9948	9999
.8	5	297	3678	9948	9999
1.0	5	297	3678	9948	9999

σ_1 = .20

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 6	49	416	3042	9713	9999
.2	1 5	49	415	3042	9713	9999
.4	1 5	49	415	3042	9713	9999
.6	5	49	415	3042	9713	9999
.8	5	48	415	3041	9713	9999
1.0	5	48	415	3041	9713	9999
.0	3	189	2830	9704	9999
.2	3	189	2830	9704	9999
.4	3	189	2830	9704	9999
.6	3	189	2830	9704	9999
.8	3	189	2830	9704	9999
1.0	3	189	2830	9704	9999

σ_1 = .50

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	21	189	1669	8375	9999
.2	3	21	188	1669	8375	9999
.4	2	20	187	1668	8375	9999
.6	2	19	187	1668	8375	9999
.8	1	19	187	1667	8375	9999
1.0	1	19	186	1667	8375	9999
.0	2	107	1591	8360	9999
.2	2	107	1591	8360	9999
.4	2	107	1591	8360	9999
.6	2	107	1591	8360	9999
.8	2	107	1591	8360	9999
1.0	2	107	1591	8360	9999

σ_1 = .80

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	15	126	1151	7046	9999
.2	2	14	123	1149	7046	9999
.4	1	13	122	1148	7045	9999
.6	1	12	121	1148	7045	9999
.8		11	121	1147	7045	9999
1.0		11	120	1147	7045	9999
.0		2	96	1125	7038	9999
.2		2	96	1125	7038	9999
.4		2	96	1125	7038	9999
.6		2	96	1125	7038	9999
.8		2	96	1125	7038	9999
1.0		2	96	1125	7038	9999

σ_1 = .90

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	112	1043	6668	9999
.2	2	12	111	1042	6667	9999
.4	1	11	110	1041	6667	9999
.6		10	109	1040	6666	9999
.8		10	108	1039	6666	9999
1.0		10	108	1039	6666	9999
.0		3	97	1029	6662	9999
.2		3	97	1029	6662	9999
.4		3	97	1029	6662	9999
.6		3	97	1029	6662	9999
.8		3	97	1029	6662	9999
1.0		3	97	1029	6662	9999

σ_1 = .95

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	107	997	6490	9999
.2	2	12	106	992	6489	9999
.4	1	11	104	994	6489	9999
.6		10	103	993	6489	9999
.8		9	103	993	6489	9999
1.0		9	103	992	6489	9999
.0		5	97	988	6487	9999
.2		5	97	988	6487	9999
.4		5	97	988	6487	9999
.6		5	97	988	6487	9999
.8		5	97	988	6487	9999
1.0		5	97	988	6487	9999

σ_1 = .99

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	13	104	983	6394	9999
.2	2	12	102	981	6394	9999
.4	1	10	101	980	6393	9999
.6		9	100	979	6393	9999
.8		9	99	978	6393	9999
1.0		8	99	978	6393	9999
.0		7	98	977	6392	9999
.2		7	98	977	6392	9999
.4		7	98	977	6392	9999
.6		7	98	977	6392	9999
.8		7	98	977	6392	9999
1.0		7	98	977	6392	9999

σ_0 = .000 σ_1 = .001 σ_c = .010

σ_2^2 = .100 σ_2 = 10.0000

σ_1 = .01

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	608	977	1687	6337	9999
.2	1 10	95	608	977	1687	6337	9999
.4	1 10	95	608	977	1687	6337	9999
.6	1 10	95	608	977	1687	6337	9999
.8	1 10	95	608	977	1687	6337	9999
1.0	1 10	95	608	977	1687	6337	9999
.0	4	83	863	5974	9999
.2	4	83	863	5974	9999
.4	4	83	863	5974	9999
.6	4	82	863	5974	9999
.8	4	82	863	5974	9999
1.0	4	82	863	5974	9999

σ_1 = .05

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	2 20	180	835	1638	6336	9999
.2	2 20	180	835	1638	6336	9999
.4	2 20	180	834	1638	6336	9999
.6	2 20	180	834	1638	6336	9999
.8	2 20	180	834	1638	6336	9999
1.0	2 20	179	834	1638	6336	9999
.0	1	56	840	5986	9999
.2	1	56	840	5986	9999
.4	1	56	839	5986	9999
.6	1	55	839	5986	9999
.8	1	55	839	5986	9999
1.0	1	55	839	5986	9999

σ_1 = .10

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	618	1578	6335	9999
.2	1 10	95	618	1577	6335	9999
.4	1 10	95	617	1577	6334	9999
.6	1 10	95	617	1577	6334	9999
.8	1 10	95	617	1577	6334	9999
1.0	1 10	95	617	1577	6334	9999
.0	1	59	812	6002	9999
.2	1	59	812	6002	9999
.4	1	59	812	6001	9999
.6	1	58	812	6001	9999
.8	1	58	812	6001	9999
1.0	1	58	812	6001	9999

σ_1 = .20

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 6	49	389	1468	6332	9999
.2	1 5	49	389	1468	6332	9999
.4	1 5	49	389	1468	6332	9999
.6	5	48	388	1459	6331	9999
.8	5	48	388	1459	6331	9999
1.0	5	48	388	1459	6331	9999
.0	25	766	6033	9999
.2	25	766	6033	9999
.4	25	766	6033	9999
.6	25	766	6033	9999
.8	25	766	6033	9999
1.0	25	766	6033	9999

σ_1 = .50

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	21	183	1159	6325	9999
.2	3	21	182	1158	6324	9999
.4	2	20	181	1158	6324	9999
.6	2	19	180	1157	6324	9999
.8	1	19	180	1156	6324	9999
1.0	1	19	180	1156	6323	9999
.0	17	711	6139	9999
.2	17	711	6139	9999
.4	17	711	6139	9999
.6	17	711	6139	9999
.8	17	711	6139	9999
1.0	17	711	6139	9999

σ_1 = .80

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	15	121	988	6821	9999
.2	2	14	119	986	6821	9999
.4	1	13	118	985	6820	9999
.6	1	12	117	985	6820	9999
.8		11	117	984	6820	9999
1.0		11	116	983	6820	9999
.0		2	98	961	6240	9999
.2		2	98	961	6240	9999
.4		2	98	961	6240	9999
.6		2	98	961	6240	9999
.8		2	98	961	6240	9999
1.0		2	98	961	6240	9999

σ_1 = .90

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	109	969	6821	9999
.2	2	12	108	961	6821	9999
.4	1	11	106	960	6820	9999
.6	1	10	105	959	6820	9999
.8		10	105	958	6820	9999
1.0		10	105	958	6819	9999
.0		3	98	867	6802	9999
.2		3	98	867	6802	9999
.4		3	98	867	6802	9999
.6		3	98	867	6802	9999
.8		3	98	867	6802	9999
1.0		3	98	867	6802	9999

σ_1 = .95

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	105	956	6821	9999
.2	2	12	103	956	6821	9999
.4	1	11	102	954	6820	9999
.6		10	101	953	6820	9999
.8		9	100	952	6819	9999
1.0		9	100	952	6819	9999
.0		1	97	906	6801	9999
.2		1	97	906	6801	9999
.4		1	97	906	6801	9999
.6		1	97	906	6801	9999
.8		1	97	906	6801	9999
1.0		1	97	906	6801	9999

σ_1 = .99

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	13	103	956	6821	9999
.2	2	12	101	953	6821	9999
.4	1	10	100	952	6820	9999
.6		9	99	951	6820	9999
.8		9	98	950	6819	9999
1.0		8	98	950	6819	9999
.0		3	88	941	6816	9999
.2		3	88	941	6816	9999
.4		3	88	941	6816	9999
.6		3	88	941	6816	9999
.8		3	88	941	6816	9999
1.0		3	88	941	6816	9999

σ_0 = .000 σ_1 = .001 σ_c = .010

σ_2^2 = .100 σ_2 = 100.0000

σ_1 = .01

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	607	916	991	1705	6367
.2	1 10	95	607	916	991	1705	6367
.4	1 10	95	607	916	991	1705	6367
.6	1 10	95	607	916	991	1705	6367
.8	1 10	95	607	916	991	1705	6367
1.0	1 10	95	607	916	991	1705	6367
.0	8	91	876	6004
.2	8	91	876	6004
.4	8	91	876	6004
.6	8	90	876	6004
.8	8	90	876	6004
1.0	8	90	876	6004

σ_1 = .05

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	2 20	180	811	988	1728	6491
.2	2 20	180	811	988	1728	6491
.4	2 20	180	811	988	1728	6491
.6	2 20	180	811	988	1728	6491
.8	2 20	179	811	988	1728	6491
1.0	2 20	179	811	987	1728	6491
.0	6	91	905	6142
.2	6	91	905	6142
.4	6	91	905	6142
.6	6	91	905	6142
.8	6	91	905	6142
1.0	6	91	905	6142

σ_1 = .10

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 10	95	608	984	1761	6653
.2	1 10	95	608	984	1761	6653
.4	1 10	95	608	984	1760	6652
.6	1 10	95	608	984	1760	6652
.8	1 10	95	608	983	1760	6652
1.0	1 10	95	607	983	1760	6652
.0	4	91	944	6321
.2	4	91	944	6321
.4	4	91	944	6321
.6	4	91	944	6321
.8	4	91	944	6321
1.0	4	91	944	6321

σ_1 = .20

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 6	49	386	972	1836	7002
.2	1 5	49	386	972	1835	7002
.4	1 5	49	386	971	1835	7002
.6	5	48	385	971	1835	7002
.8	5	48	385	971	1834	7001
1.0	5	48	385	970	1834	7001
.0	3	91	1836	6700
.2	3	91	1836	6700
.4	3	91	1836	6700
.6	3	91	1836	6700
.8	3	91	1836	6700
1.0	3	91	1836	6700

σ_1 = .50

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	21	182	846	2202	8277
.2	3	21	181	899	2202	8277
.4	2	20	180	898	2201	8277
.6	2	19	179	897	2200	8277
.8	1	19	179	896	2199	8277
1.0	1	19	179	896	2199	8276
.0	2	103	1684	8119
.2	2	103	1684	8119
.4	2	103	1684	8119
.6	2	103	1684	8119
.8	2	103	1684	8119
1.0	2	103	1684	8119

σ_1 = .80

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	15	120	745	3240	9681
.2	2	14	118	744	3239	9681
.4	1	13	117	743	3238	9681
.6	1	12	116	741	3237	9681
.8		11	116	740	3236	9681
1.0		11	115	739	3238	9681
.0		3	101	2743	9688
.2		3	101	2743	9688
.4		3	101	2743	9688
.6		3	101	2743	9688
.8		3	101	2743	9688
1.0		3	101	2743	9688

σ_1 = .90

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	106	740	4177	9942
.2	2	12	106	738	4176	9942
.4	1	11	105	737	4175	9942
.6		10	104	736	4174	9942
.8		10	103	734	4173	9942
1.0		10	103	733	4173	9942
.0		5	298	3889	9938
.2		5	298	3889	9938
.4		5	298	3889	9938
.6		5	298	3889	9938
.8		5	298	3889	9938
1.0		5	298	3889	9938

σ_1 = .95

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	14	103	772	3804	9909
.2	2	12	101	770	3803	9909
.4	1	11	100	769	3802	9909
.6		10	99	768	3801	9909
.8		9	98	767	3801	9909
1.0		9	98	766	3800	9909
.0		5	97	988	6487	9999
.2		5	97	988	6487	9999
.4		5	97	988	6487	9999
.6		5	97	988	6487	9999
.8		5	97	988	6487	9999
1.0		5	97	988	6487	9999

σ_1 = .99

X \ -2 1 -1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	1 4	13	100	887	6888	9999
.2	2	12	99	886	6884	9999
.4	1	10	97	886	6884	9999
.6		9	96	887	6883	9999
.8		9	95	882	6883	9999
1.0		8	95	882	6883	9999
.0		3	88	777	5984	9999
.2		3	88	777	5984	9999
.4		3	88	777	5984	9999
.6		3	88	777	5984	9999
.8		3	88	777	5984	9999
1.0		3	88	777	5984	9999

α_0 = .000 α_1 = .001 α_2 = .010

α_2^2 = 1.000 α_3 = .1000

α_1 = .01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	623	1543	6046	9998	9999
.2	1	10	95	623	1542	6046	9998	9999
.4	1	10	95	623	1542	6046	9998	9999
.6	1	10	95	623	1542	6046	9998	9999
.8	1	10	95	623	1542	6046	9998	9999
1.0	1	10	95	623	1542	6046	9998	9999
.0			2	52	768	5684	9998	9999
.2			1	48	754	5678	9998	9999
.4				35	744	5673	9998	9999
.6				30	736	5669	9998	9999
.8				27	731	5667	9998	9999
1.0				26	730	5666	9998	9999

α_1 = .05

α_4								
.0		2	20	181	1033	5059	9987	9999
.2		2	20	181	1033	5059	9987	9999
.4		2	20	181	1033	5059	9987	9999
.6		2	20	181	1033	5059	9987	9999
.8		2	20	181	1033	5059	9987	9999
1.0		2	20	180	1033	5059	9987	9999
.0				14	462	4728	9986	9999
.2				11	453	4722	9986	9999
.4				9	445	4718	9986	9999
.6				8	440	4715	9986	9999
.8				7	436	4713	9986	9999
1.0				7	435	4712	9986	9999

α_1 = .10

α_4								
.0		1	10	95	698	4162	9943	9999
.2		1	10	95	698	4162	9943	9999
.4		1	10	95	698	4162	9943	9999
.6		1	10	95	697	4162	9943	9999
.8		1	10	95	697	4162	9943	9999
1.0		1	10	95	697	4161	9943	9999
.0				8	305	3878	9940	9999
.2				6	299	3873	9940	9999
.4				5	294	3870	9940	9999
.6				4	290	3867	9940	9999
.8				4	288	3866	9940	9999
1.0				4	287	3865	9940	9999

α_1 = .20

α_4								
.0		1	6	49	417	3043	9713	9999
.2		1	5	49	416	3043	9713	9999
.4		1	5	49	416	3043	9713	9999
.6			5	49	416	3043	9713	9999
.8			5	48	416	3042	9713	9999
1.0			5	48	416	3042	9713	9999
.0				4	188	2839	9704	9999
.2				3	185	2836	9704	9999
.4				3	183	2834	9704	9999
.6				3	181	2833	9704	9999
.8				2	180	2832	9704	9999
1.0				2	179	2831	9704	9999

α_1 = .50

α_4								
.0		1	4	21	189	1670	8375	9999
.2			3	21	188	1669	8375	9999
.4			2	20	188	1668	8375	9999
.6			2	19	187	1668	8375	9999
.8			1	19	187	1667	8375	9999
1.0			1	19	187	1667	8375	9999
.0				2	107	1991	8360	9999
.2				2	106	1990	8360	9999
.4				2	106	1990	8360	9999
.6				2	106	1989	8360	9999
.8				2	105	1989	8360	9999
1.0				2	105	1989	8360	9999

α_1 = .80

α_4								
.0		1	4	15	126	1151	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	13	122	1148	7045	9999
.6			1	12	121	1148	7045	9999
.8				11	121	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				2	96	1129	7038	9999
.2				2	96	1129	7038	9999
.4				2	96	1129	7038	9999
.6				2	96	1129	7038	9999
.8				2	96	1129	7038	9999
1.0				2	96	1129	7038	9999

α_1 = .90

α_4								
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	110	1041	6667	9999
.6			1	10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				10	108	1039	6666	9999
.0				3	97	1029	6662	9999
.2				3	97	1029	6662	9999
.4				3	97	1029	6662	9999
.6				3	97	1029	6662	9999
.8				3	97	1029	6662	9999
1.0				3	97	1029	6662	9999

α_1 = .95

α_4								
.0		1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				5	97	988	6487	9999
.2				5	97	988	6487	9999
.4				5	97	988	6487	9999
.6				5	97	988	6487	9999
.8				5	97	988	6487	9999
1.0				5	97	988	6487	9999

α_1 = .99

α_4								
.0		1	4	13	104	963	6354	9999
.2			2	12	102	961	6354	9999
.4			1	10	101	960	6353	9999
.6				9	100	959	6353	9999
.8				9	99	958	6353	9999
1.0				8	99	958	6353	9999
.0				7	98	957	6352	9999
.2				7	98	957	6352	9999
.4				7	98	957	6352	9999
.6				7	98	957	6352	9999
.8				7	98	957	6352	9999
1.0				7	98	957	6352	9999

α_0 = .000 α_1 = .001 α_2 = .010

1.000 1.0000

.01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	608	979	1689	6337	9999
.2	1	10	95	608	979	1689	6337	9999
.4	1	10	95	608	979	1689	6337	9999
.6	1	10	95	608	979	1689	6337	9999
.8	1	10	95	608	979	1689	6337	9999
1.0	1	10	95	608	979	1689	6337	9999
.0				6	85	865	5974	9999
.2				4	84	864	5974	9999
.4				4	83	863	5973	9999
.6				3	82	862	5973	9999
.8				3	81	861	5972	9999
1.0				3	81	861	5972	9999

.05

α_4								
.0		2	20	180	836	1640	6336	9999
.2		2	20	180	836	1640	6336	9999
.4		2	20	180	836	1640	6336	9999
.6		2	20	180	836	1640	6336	9999
.8		2	20	180	836	1639	6336	9999
1.0		2	20	180	836	1639	6336	9999
.0				2	58	842	5986	9999
.2				1	57	840	5986	9999
.4				1	56	839	5985	9999
.6				1	55	839	5985	9999
.8				1	54	838	5985	9999
1.0				1	54	838	5985	9999

.10

α_4								
.0		1	10	95	618	1579	6335	9999
.2		1	10	95	618	1579	6335	9999
.4		1	10	95	618	1579	6335	9999
.6		1	10	95	618	1579	6334	9999
.8		1	10	95	618	1579	6334	9999
1.0		1	10	95	618	1578	6334	9999
.0				1	40	814	6002	9999
.2				1	39	813	6001	9999
.4				1	38	812	6001	9999
.6					38	811	6000	9999
.8					38	811	6000	9999
1.0					38	811	6000	9999

.20

α_4								
.0		1	6	49	390	1461	6332	9999
.2		1	5	49	389	1461	6332	9999
.4		1	5	49	389	1461	6332	9999
.6			5	48	389	1460	6331	9999
.8			5	48	388	1460	6331	9999
1.0			5	48	388	1460	6331	9999
.0					26	767	6033	9999
.2					26	766	6033	9999
.4					25	766	6032	9999
.6					25	765	6032	9999
.8					25	765	6032	9999
1.0					25	765	6032	9999

.50

α_4								
.0		1	4	21	183	1160	6325	9999
.2			3	21	182	1159	6324	9999
.4			2	20	181	1158	6324	9999
.6			2	19	180	1157	6324	9999
.8			1	19	180	1157	6324	9999
1.0			1	19	180	1156	6323	9999
.0					18	712	6139	9999
.2					17	711	6139	9999
.4					17	711	6139	9999
.6					17	711	6139	9999
.8					17	711	6139	9999
1.0					17	711	6134	9999

.80

α_4								
.0		1	4	15	121	988	6321	9999
.2			2	14	119	987	6321	9999
.4			1	13	118	985	6320	9999
.6			1	12	117	985	6320	9999
.8				11	117	984	6320	9999
1.0				11	116	983	6320	9999
.0					25	801	6268	9999
.2					25	801	6268	9999
.4					25	801	6268	9999
.6					25	801	6268	9999
.8					25	801	6268	9999
1.0					25	801	6268	9999

.90

α_4								
.0		1	4	14	109	963	6321	9999
.2			2	12	108	961	6321	9999
.4			1	11	106	960	6320	9999
.6			1	10	105	959	6320	9999
.8				10	105	958	6320	9999
1.0				10	103	958	6319	9999
.0					38	867	6282	9999
.2					38	867	6282	9999
.4					38	867	6282	9999
.6					38	867	6282	9999
.8					38	867	6282	9999
1.0					38	867	6282	9999

.95

α_4								
.0		1	4	14	105	956	6321	9999
.2			2	12	103	955	6321	9999
.4			1	11	102	954	6320	9999
.6				10	101	953	6320	9999
.8				9	100	952	6319	9999
1.0				9	100	952	6319	9999
.0				1	57	906	6301	9999
.2				1	57	906	6301	9999
.4				1	57	906	6301	9999
.6				1	57	906	6301	9999
.8				1	57	906	6301	9999
1.0				1	57	906	6301	9999

.99

α_4								
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				3	88	901	6316	9999
.2				3	88	901	6316	9999
.4				3	88	901	6316	9999
.6				3	88	901	6316	9999
.8				3	88	901	6316	9999
1.0				3	88	901	6316	9999

α_0 = .000 α_1 = .001 α_2 = .010

1.000 10.0000

.01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	607	916	991	1705	6367
.2	1	10	95	607	916	991	1705	6367
.4	1	10	95	607	916	991	1705	6367
.6	1	10	95	607	916	991	1705	6367
.8	1	10	95	607	916	991	1705	6367
1.0	1	10	95	607	916	991	1705	6367
.0				1	9	91	876	6005
.2					8	91	876	6004
.4					8	91	876	6004
.6					8	90	876	6004
.8					8	90	876	6004
1.0					8	90	876	6004

.05

α_4								
.0		2	20	180	812	988	1729	6491
.2		2	20	180	811	988	1729	6491
.4		2	20	180	811	988	1729	6491
.6		2	20	180	811	988	1728	6491
.8		2	20	179	811	988	1728	6491
1.0		2	20	179	811	988	1728	6491
.0					6	91	905	6142
.2					6	91	905	6141
.4					6	91	905	6141
.6					6	90	905	6141
.8					6	90	905	6141
1.0					6	90	905	6141

.10

α_4								
.0		1	10	95	608	984	1761	6653
.2		1	10	95	608	984	1761	6653
.4		1	10	95	608	984	1761	6652
.6		1	10	95	608	984	1760	6652
.8		1	10	95	608	984	1760	6652
1.0		1	10	95	607	983	1760	6652
.0					4	91	944	6321
.2					4	91	944	6321
.4					4	91	944	6321
.6					4	91	944	6321
.8					4	91	944	6321
1.0					4	91	944	6321

.20

α_4								
.0		1	6	49	386	972	1836	7002
.2		1	5	49	386	972	1835	7002
.4		1	5	49	385	971	1835	7002
.6			5	48	385	971	1835	7001
.8			5	48	385	971	1834	7001
1.0			5	48	385	970	1834	7001
.0					3	91	1036	6708
.2					3	91	1036	6708
.4					3	91	1036	6708
.6					3	91	1036	6708
.8					3	91	1035	6708
1.0					3	91	1035	6708

.50

α_4								
.0		1	4	21	182	860	2203	8277
.2			3	21	181	859	2202	8277
.4			2	20	180	858	2201	8277
.6			2	19	179	857	2200	8277
.8			1	19	179	856	2200	8277
1.0			1	19	179	856	2199	8276
.0				2	103	1485	8119
.2				2	103	1484	8119
.4				2	103	1484	8119
.6				2	103	1484	8119
.8				2	103	1484	8119
1.0				2	103	1484	8119

.80

α_4								
.0		1	4	15	120	745	3240	9681
.2			2	14	118	744	3239	9681
.4			1	13	117	743	3238	9681
.6			1	12	116	741	3237	9681
.8				11	116	740	3236	9681
1.0				11	115	739	3235	9681
.0					3	181	2743	9658
.2					3	181	2743	9658
.4					3	181	2743	9658
.6					3	181	2743	9658
.8					3	181	2743	9658
1.0					3	181	2743	9658

.90

α_4								
.0		1	4	14	108	740	4177	9942
.2			2	12	106	738	4176	9942
.4			1	11	105	737	4175	9942
.6				10	104	735	4174	9942
.8				10	103	734	4173	9942
1.0				10	103	733	4173	9942
.0					5	496	3859	9938
.2					5	496	3859	9938
.4					5	496	3859	9938
.6					5	496	3859	9938
.8					5	496	3859	9938
1.0					5	496	3859	9938

.95

α_4								
.0		1	4	14	103	772	5004	9989
.2			2	12	101	770	5003	9989
.4			1	11	100	769	5002	9989
.6				10	99	768	5001	9989
.8				9	98	767	5001	9989
1.0				9	98	766	5000	9989
.0					9	497	4824	9989
.2					9	497	4824	9989
.4					9	497	4824	9989
.6					9	497	4824	9989
.8					9	497	4824	9989
1.0					9	497	4824	9989

.99

α_4								
.0		1	4	13	100	867	6003	9999
.2			2	12	99	865	6004	9999
.4			1	10	97	864	6004	9999
.6				9	96	863	6003	9999
.8				9	95	862	6003	9999
1.0				8	95	862	6003	9999
.0				3	85	797	5986	9999
.2				3	85	797	5986	9999
.4				3	85	797	5986	9999
.6				3	85	797	5986	9999
.8				3	85	797	5986	9999
1.0				3	85	797	5986	9999

σ_0 = .000 σ_1 = .001 σ_2 = .010 .000 .001 .010 .000 .001 .010

σ_1^2 = 10.000 σ_2 = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	95	652	1721	6063	9998	9999	.0	1	10	95	612	1003	1709	6338	9999	.0	1	10	95	607	919	993	1707	6368
.2	1	10	95	652	1721	6063	9998	9999	.2	1	10	95	612	1003	1709	6338	9999	.2	1	10	95	607	919	993	1707	6368
.4	1	10	95	652	1721	6063	9998	9999	.4	1	10	95	612	1003	1709	6338	9999	.4	1	10	95	607	919	993	1707	6368
.6	1	10	95	652	1721	6063	9998	9999	.6	1	10	95	612	1003	1709	6338	9999	.6	1	10	95	607	919	993	1707	6368
.8	1	10	95	652	1721	6063	9998	9999	.8	1	10	95	612	1003	1709	6338	9999	.8	1	10	95	607	919	993	1707	6368
1.0	1	10	95	652	1721	6063	9998	9999	1.0	1	10	95	612	1003	1709	6338	9999	1.0	1	10	95	607	919	993	1707	6368
.0			7	137	962	5702	9997	9999	.0			1	16	111	887	5975	9999	.0				2	11	93	878	6005
.2				61	827	5637	9997	9999	.2				7	96	873	5969	9999	.2				1	10	92	877	6004
.4				24	721	5587	9997	9999	.4				3	83	861	5964	9999	.4					8	91	876	6003
.6				8	645	5551	9997	9999	.6				1	74	853	5960	9999	.6					8	90	875	6003
.8				3	599	5529	9997	9999	.8					69	848	5958	9999	.8					7	89	874	6003
1.0				1	584	5522	9997	9999	1.0					67	847	5957	9999	1.0					7	89	874	6003
			σ_1 = .05										.05									.05				
.0		2	20	183	1108	5083	9986	9999	.0		2	20	180	849	1658	6337	9999	.0		2	20	180	813	990	1731	6491
.2		2	20	182	1108	5083	9986	9999	.2		2	20	180	849	1658	6337	9999	.2		2	20	180	813	990	1731	6491
.4		2	20	182	1108	5083	9986	9999	.4		2	20	180	849	1658	6337	9999	.4		2	20	180	813	990	1730	6491
.6		2	20	182	1108	5083	9986	9999	.6		2	20	180	849	1658	6337	9999	.6		2	20	180	813	990	1730	6491
.8		2	20	182	1108	5083	9986	9999	.8		2	20	180	849	1658	6337	9999	.8		2	20	179	813	990	1730	6491
1.0		2	20	182	1108	5083	9986	9999	1.0		2	20	180	849	1658	6337	9999	1.0		2	20	179	812	990	1730	6491
.0			1	36	569	4752	9985	9999	.0					4	79	862	5987	9999	.0					8	93	907	6142
.2				16	478	4695	9985	9999	.2					2	66	848	5981	9999	.2					7	92	906	6141
.4				6	407	4651	9985	9999	.4					1	56	837	5977	9999	.4					6	91	905	6141
.6				2	358	4619	9985	9999	.6						49	830	5975	9999	.6					5	90	904	6140
.8				1	328	4600	9985	9999	.8						44	825	5971	9999	.8					5	89	903	6140
1.0					318	4593	9985	9999	1.0						43	824	5971	9999	1.0					4	89	903	6140
			σ_1 = .10										.10									.10				
.0		1	10	96	727	4182	9941	9999	.0		1	10	95	624	1595	6335	9999	.0		1	10	95	609	986	1763	6653
.2		1	10	96	727	4182	9941	9999	.2		1	10	95	624	1595	6335	9999	.2		1	10	95	609	986	1763	6653
.4		1	10	95	726	4182	9941	9999	.4		1	10	95	624	1595	6335	9999	.4		1	10	95	608	986	1762	6652
.6		1	10	95	726	4182	9941	9999	.6		1	10	95	624	1595	6335	9999	.6		1	10	95	[illegible]	986	1762	6652
.8		1	10	95	726	4182	9941	9999	.8		1	10	95	623	1595	6335	9999	.8		1	10	95	608	986	1762	6652
1.0		1	10	95	726	4181	9941	9999	1.0		1	10	95	623	1594	6335	9999	1.0		1	10	[illegible]	608	986	1762	6652
.0			1	19	366	3897	9939	9999	.0					2	54	851	6002	9999	.0					6	93	946	6321
.2				9	308	3851	9938	9999	.2					1	45	819	5997	9999	.2					5	92	940	6320
.4				4	264	3815	9938	9999	.4						38	809	5993	9999	.4					4	91	944	6320
.6				1	232	3789	9937	9999	.6						33	803	5990	9999	.6					4	90	943	6320
.8					214	3774	9937	9999	.8						31	798	5988	9999	.8					3	89	943	6319
1.0					208	3768	9937	9999	1.0						30	797	5987	9999	1.0					3	89	943	6319
			σ_1 = .20										.20									.20				
.0	1	1	6	50	425	3053	9711	9999	.0	1	1	6	49	391	1473	6332	9999	.0	1	1	6	49	386	974	1837	7002
.2		1	5	49	425	3053	9711	9999	.2		1	5	49	391	1473	6332	9999	.2		1	5	49	386	974	1837	7002
.4		1	5	49	424	3053	9711	9999	.4		1	5	49	391	1472	6332	9999	.4		1	5	49	385	973	1837	7002
.6			5	49	424	3052	9711	9999	.6			5	49	390	1472	6332	9999	.6			5	48	385	973	1836	7001
.8			5	49	424	3052	9711	9999	.8			5	48	390	1472	6332	9999	.8			5	48	385	973	1836	7001
1.0			5	48	424	3052	9711	9999	1.0			5	48	390	1472	6332	9999	1.0			5	48	385	972	1836	7001
.0				10	216	2848	9703	9999	.0					1	34	788	6028	9999	.0					4	91	1037	6708
.2				5	186	2819	9701	9999	.2					1	29	770	6029	9999	.2					3	92	1036	6708
.4				2	164	2796	9700	9999	.4						25	762	6026	9999	.4					3	91	1035	6707
.6				1	148	2780	9700	9999	.6						22	757	6026	9999	.6					2	90	1035	6707
.8					138	2770	9699	9999	.8						21	753	6022	9999	.8					2	90	1034	6707
1.0					135	2767	9699	9999	1.0						20	752	6022	9999	1.0					2	90	1034	6707
			σ_1 = .50										.50									.50				
.0		1	4	21	190	1670	8375	9999	.0		1	4	21	189	1162	6329	9999	.0		1	4	21	182	860	2203	8277
.2			3	21	189	1670	8375	9999	.2			3	21	182	1162	6324	9999	.2			3	21	181	860	2203	8277
.4			2	20	188	1669	8375	9999	.4			2	20	181	1161	6324	9999	.4			2	20	180	859	2202	8277
.6			2	19	188	1669	8375	9999	.6			2	19	181	1160	6324	9999	.6			2	19	179	858	2201	8277
.8			1	19	187	1668	8375	9999	.8			1	19	180	1160	6324	9999	.8			1	19	179	857	2200	8277
1.0			1	19	187	1668	8375	9999	1.0			1	19	180	1159	6323	9999	1.0			1	19	179	856	2200	8276
.0				4	111	1392	8360	9999	.0						20	719	6139	9999	.0					2	104	1488	8119
.2				2	104	1385	8359	9999	.2						18	711	6133	9999	.2					2	104	1485	8118
.4				2	99	1379	8358	9999	.4						17	708	6132	9999	.4					2	103	1484	8118
.6				1	95	1376	8357	9999	.6						16	706	6131	9999	.6					2	103	1484	8118
.8				1	93	1373	8356	9999	.8						16	704	6130	9999	.8					2	102	1484	8118
1.0				1	92	1373	8356	9999	1.0						16	704	6130	9999	1.0					2	102	1484	8118
			σ_1 = .80										.80									.80				
.0		1	4	15	124	1151	7046	9999	.0		1	4	15	121	988	6321	9999	.0		1	4	15	120	745	3240	9681
.2			2	14	123	1149	7046	9999	.2			2	14	119	987	6321	9999	.2			2	14	118	744	3239	9681
.4			1	13	122	1148	7045	9999	.4			1	13	118	986	6321	9999	.4			1	13	117	743	3238	9681
.6			1	12	121	1148	7045	9999	.6			1	12	117	985	6320	9999	.6			1	12	116	741	3237	9681
.8				11	121	1147	7045	9999	.8				11	117	984	6320	9999	.8				11	116	740	3236	9681
1.0				11	120	1147	7045	9999	1.0				11	116	984	6320	9999	1.0				11	115	739	3236	9681
.0				3	97	1125	7038	9999	.0						25	881	6248	9999	.0					3	182	2743	9658
.2				2	96	1125	7037	9999	.2						25	880	6248	9999	.2					3	181	2743	9658
.4				2	95	1124	7037	9999	.4						25	880	6244	9999	.4					3	181	2743	9657
.6				2	94	1124	7037	9999	.6						25	799	6244	9999	.6					3	181	2743	9657
.8				2	94	1123	7037	9999	.8						25	799	6244	9999	.8					3	181	2743	9657
1.0				2	94	1123	7037	9999	1.0						25	799	6244	9999	1.0					3	181	2743	9657
			σ_1 = .90										.90									.90				
.0		1	4	14	112	1043	6668	9999	.0		1	4	14	109	963	6321	9999	.0		1	4	14	108	760	4177	9942
.2			2	12	111	1042	6667	9999	.2			2	12	108	961	6321	9999	.2			2	12	106	758	4176	9942
.4			1	11	110	1041	6667	9999	.4			1	11	106	960	6320	9999	.4			1	11	105	757	4175	9942
.6			1	10	109	1040	6666	9999	.6				10	105	959	6320	9999	.6				10	104	755	4174	9942
.8				10	108	1039	6666	9999	.8				10	105	958	6320	9999	.8				10	103	754	4173	9942
1.0				10	108	1039	6666	9999	1.0				10	105	958	6319	9999	1.0				10	103	753	4173	9942
.0				3	97	1029	6662	9999	.0						39	867	6282	9999	.0					3	296	3859	9938
.2				3	97	1029	6662	9999	.2						38	867	6282	9999	.2					3	296	3859	9938
.4				3	97	1029	6662	9999	.4						38	867	6282	9999	.4					3	296	3859	9938
.6				3	97	1029	6662	9999	.6						38	867	6282	9999	.6					3	296	3859	9938
.8				3	96	1029	6662	9999	.8						38	867	6282	9999	.8					3	296	3858	9938
1.0				3	96	1029	6662	9999	1.0						38	867	6282	9999	1.0					3	296	3858	9938
			σ_1 = .99										.99									.99				
.0		1	4	14	107	997	6490	9999	.0		1	4	14	105	936	6321	9999	.0		1	4	14	103	772	4004	9909
.2			2	12	106	995	6490	9999	.2			2	12	103	935	6321	9999	.2			2	12	101	770	4003	9909
.4			1	11	104	994	6489	9999	.4			1	11	102	934	6320	9999	.4			1	11	100	769	4002	9909
.6				10	103	993	6489	9999	.6				10	101	933	6320	9999	.6				10	99	768	4001	9909
.8				9	103	993	6489	9999	.8				9	100	932	6319	9999	.8				9	98	767	4001	9909
1.0				9	103	992	6489	9999	1.0				9	100	932	6319	9999	1.0				9	98	766	4000	9909
.0				3	97	988	6487	9999	.0					1	57	906	6301	9999	.0					3	497	6824	9989
.2				3	97	988	6487	9999	.2					1	57	906	6301	9999	.2					3	497	6824	9989
.4				3	97	988	6487	9999	.4					1	57	906	6301	9999	.4					3	497	6824	9989
.6				3	97	988	6487	9999	.6					1	57	906	6301	9999	.6					3	497	6824	9989
.8				3	97	988	6487	9999	.8					1	57	906	6301	9999	.8					3	497	6824	9989
1.0				3	97	988	6487	9999	1.0					1	57	906	6301	9999	1.0					3	497	6824	9989
			σ_1 = .99										.99									.99				
.0		1	4	13	104	963	6394	9999	.0		1	4	13	101	934	63[illegible]	9999	.0		1	4	13	100	887	6883	9999
.2			2	12	102	961	6394	9999	.2			2	12	101	933	6321	9999	.2			2	12	99	885	6884	9999
.4			1	10	101	960	6393	9999	.4			1	10	100	932	6320	9999	.4			1	10	97	884	6884	9999
.6				9	100	959	6393	9999	.6				9	99	931	6320	9999	.6				9	96	883	6883	9999
.8				9	99	958	6393	9999	.8				9	98	930	6319	9999	.8				9	95	882	6883	9999
1.0				8	99	958	6393	9999	1.0				8	98	930	6319	9999	1.0				8	95	882	6883	9999
.0				7	98	957	6392	9999	.0				3	88	941	6316	9999	.0					35	797	5966	9999
.2				7	98	957	6392	9999	.2				3	88	941	6316	9999	.2					35	797	5966	9999
.4				7	98	957	6392	9999	.4				3	88	941	6316	9999	.4					35	797	5966	9999
.6				7	98	957	6392	9999	.6				3	88	941	6316	9999	.6					35	797	5966	9999
.8				7	98	957	6392	9999	.8				3	88	941	6316	9999	.8					35	797	5966	9999
1.0				7	98	957	6392	9999	1.0				3	88	941	6316	9999	1.0					35	797	5966	9999

σ_s = .000 σ_r = .001 σ_c = .010 | .000 .001 .010 | .000 .001 .010

σ_j^2 = 100.000 σ_j = .0010 | 100.000 .0100 | 100.000 .1000

σ_i = .01 | .01 | .01

χ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		95		719		2694		6336		9991	9999
.2		1		10		95		719		2694		6336		9991	9999
.4		1		10		95		719		2694		6336		9991	9999
.6		1		10		95		719		2694		6336		9991	9999
.8		1		10		95		719		2694		6336		9991	9999
1.0		1		10		95		719		2694		6336		9991	9999
.0				1		19		932		2877		5994		9990	9999
.2								17		1080		5372		9988	9999
.4										488		4671		9987	9999
.6										191		4503		9986	9999
.8										68		4278		9986	9999
1.0										36		4203		9986	9999

σ_i = .05

.0			2		20		187		1364		5396		9974		9999
.2			2		20		186		1364		5396		9974		9999
.4			2		20		186		1364		5396		9974		9999
.6			2		20		186		1364		5396		9974		9999
.8			2		20		186		1363		5396		9974		9999
1.0			2		20		186		1363		5396		9974		9999
.0					4		83		1012		5069		9972		9999
.2							5		494		4801		9969		9999
.4									216		4048		9964		9999
.6									82		3717		9964		9999
.8									29		3516		9963		9999
1.0									16		3469		9963		9999

σ_i = .10

.0			1		10		97		817		4422		9925		9999
.2			1		10		97		817		4422		9925		9999
.4			1		10		97		816		4422		9925		9999
.6			1		10		96		816		4422		9925		9999
.8			1		10		96		816		4422		9925		9999
1.0			1		10		96		816		4422		9925		9999
.0					2		43		600		4135		9921		9999
.2							3		298		3665		9914		9999
.4									134		3293		9909		9999
.6									54		3026		9905		9999
.8									21		2861		9903		9999
1.0									12		2807		9902		9999

σ_i = .20

.0		1		1		6		50		451		3163		9696	9999
.2			1		5		49		451		3162		9696	9999
.4			1		5		49		450		3162		9696	9999
.6					5		49		450		3162		9696	9999
.8					5		49		450		3162		9696	9999
1.0					5		49		450		3162		9696	9999
.0					1		22		329		2955		9687	9999
.2							2		176		2655		9673	9999
.4									87		2420		9662	9999
.6									48		2291		9655	9999
.8									18		2150		9650	9999
1.0									12		2116		9648	9999

σ_i = .30

.0		1		1		4		22		193		1660		8374	9999
.2						3		21		192		1679		8374	9999
.4						2		20		192		1678		8373	9999
.6						2		19		191		1678		8373	9999
.8						1		19		191		1677		8373	9999
1.0						1		19		191		1677		8373	9999
.0								8		139		1600		8338	9999
.2								2		95		1530		8344	9999
.4										44		1476		8334	9999
.6										44		1437		8326	9999
.8										33		1414		8322	9999
1.0										29		1406		8320	9999

σ_i = .40

.0			1		4		15		129		1191		7046		9999
.2					2		14		129		1190		7046		9999
.4					1		13		122		1149		7045		9999
.6					1		12		121		1148		7045		9999
.8							11		121		1148		7045		9999
1.0							11		121		1147		7045		9999
.0								9		98		1126		7038	9999
.2								3		90		1118		7035	9999
.4								2		83		1112		7033	9999
.6								1		79		1107		7031	9999
.8										76		1105		7031	9999
1.0										73		1104		7030	9999

σ_i = .50

.0			1		4		14		112		1043		6668		9999
.2					2		12		111		1042		6667		9999
.4					1		11		110		1041		6667		9999
.6					1		10		109		1040		6666		9999
.8							10		108		1039		6666		9999
1.0							10		108		1039		6666		9999
.0								4		97		1029		6662	9999
.2								3		95		1028		6662	9999
.4								3		94		1028		6661	9999
.6								2		92		1028		6661	9999
.8								2		92		1028		6661	9999
1.0								2		92		1026		6661	9999

σ_i = .99

.0		1		1		4		14		107		997		6498	9999
.2						2		12		106		995		6498	9999
.4						1		11		104		994		6489	9999
.6								10		103		993		6489	9999
.8								9		103		993		6489	9999
1.0								9		103		992		6489	9999
.0								5		97		988		6487	9999
.2								5		97		987		6487	9999
.4								4		97		987		6487	9999
.6								4		96		987		6487	9999
.8								4		96		987		6487	9999
1.0								4		96		987		6487	9999

σ_i = .99

.0			1		4		13		104		963		6354		9999
.2					2		12		102		961		6354		9999
.4					1		10		101		960		6353		9999
.6							9		100		959		6353		9999
.8							9		99		958		6353		9999
1.0							8		99		958		6353		9999
.0							7		98		957		6352		9999
.2							7		98		957		6352		9999
.4							7		98		957		6352		9999
.6							7		98		957		6352		9999
.8							7		98		957		6352		9999
1.0							7		98		957		6352		9999

37

.0			1		10		95		622		1163		1907		6349	9999
.2			1		10		95		622		1163		1907		6349	9999
.4			1		10		95		622		1163		1907		6349	9999
.6			1		10		95		622		1162		1907		6349	9999
.8			1		10		95		622		1162		1907		6349	9999
1.0			1		10		95		622		1162		1907		6349	9999
.0							2		48		295		1185		5987	9999
.2									2		154		961		5922	9999
.4											70		849		5872	9999
.6											28		769		5836	9999
.8											10		721		5814	9999
1.0											5		709		5807	9999

.09

.0			2		20		181		919		1838		6346		9999
.2			2		20		181		919		1838		6346		9999
.4			2		20		181		919		1838		6346		9999
.6			2		20		181		919		1838		6346		9999
.8			2		20		180		919		1838		6346		9999
1.0			2		20		180		919		1838		6346		9999
.0							13		204		1058		5997		9999
.2							1		99		924		5937		9999
.4									42		820		5891		9999
.6									16		765		5857		9999
.8									5		700		5837		9999
1.0									3		685		5830		9999

.10

.0			1		10		95		693		1753		6344		9999
.2			1		10		95		693		1753		6344		9999
.4			1		10		95		692		1753		6343		9999
.6			1		10		95		692		1753		6343		9999
.8			1		10		95		692		1753		6343		9999
1.0			1		10		95		692		1753		6343		9999
.0							7		137		1003		6011		9999
.2									66		881		5957		9999
.4									29		786		5914		9999
.6									11		718		5884		9999
.8									4		677		5866		9999
1.0									2		663		5860		9999

.20

.0		1		1		6		49		401		1588		6338	9999
.2			1		5		49		400		1587		6338	9999
.4			1		5		49		400		1587		6338	9999
.6					5		48		399		1586		6338	9999
.8					5		48		399		1586		6337	9999
1.0					5		48		399		1586		6337	9999
.0							3		81		905		6039	9999
.2									42		807		5996	9999
.4									20		731		5962	9999
.6									9		676		5938	9999
.8									4		643		5924	9999
1.0									3		632		5919	9999

.30

.0			1		4		21		184		1190		6326		9999
.2					3		21		183		1190		6326		9999
.4					2		20		183		1189		6325		9999
.6					2		19		182		1188		6325		9999
.8					1		19		182		1188		6325		9999
1.0					1		19		181		1187		6325		9999
.0							1		36		749		6134		9999
.2									24		710		6119		9999
.4									16		679		6105		9999
.6									10		657		6096		9999
.8									7		644		6090		9999
1.0									7		640		6088		9999

.40

.0			1		4		15		121		998		6322		9999
.2					2		14		120		989		6321		9999
.4					1		13		118		988		6321		9999
.6					1		12		118		987		6320		9999
.8							11		117		986		6320		9999
1.0							11		117		986		6320		9999
.0							1		29		883		6295		9999
.2									24		796		6262		9999
.4									20		791		6260		9999
.6									22		788		6259		9999
.8									21		785		6258		9999
1.0									21		785		6257		9999

.50

.0			1		4		14		109		983		6321		9999
.2					2		12		108		981		6321		9999
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.6							10		106		979		6320		9999
.8							10		105		979		6320		9999
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.6							1		56		906		6301		9999
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.6							9		99		931		6320		9999
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38

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.6			1		10		95		608		936		1017		1727	6368
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.6									1		83		935		6308	
.8											78		931		6307	
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.6											1		84		1027	6697
.8													80		1024	6696
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.4						2		20		180		866		2209	8276	
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.4										2		103		1482	8115	
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.6					1		12		116		743		3239		9681	
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.4							3		85		797		5986		9999	
.6							3		85		797		5986		9999	
.8							3		85		797		5986		9999	
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39

σ_t = .000 σ_1 = .001 σ_c = .010 .000 .001 .010 .000 .001 .010

σ_2^2 = 1000.000 σ_3 = .0001 1000.000 .0010 1000.000 .0100

σ_1 = .01 .01 .01

σ_2	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		97		816		4206		8150		9759		9999	.0		1		10		95		652		1637		3189		6575		9993	.0		1		10		95		612		992		1194		1927		6378
.2		1		10		97		816		4206		8150		9759		9999	.2		1		10		95		652		1637		3189		6575		9993	.2		1		10		95		612		992		1193		1927		6378
.4		1		10		97		816		4206		8150		9759		9999	.4		1		10		95		652		1637		3189		6575		9993	.4		1		10		95		612		992		1193		1927		6378
.6		1		10		97		816		4206		8150		9759		9999	.6		1		10		95		652		1637		3189		6575		9993	.6		1		10		95		612		992		1193		1927		6378
.8		1		10		97		816		4206		8150		9759		9999	.8		1		10		95		652		1637		3189		6575		9993	.8		1		10		95		612		992		1193		1927		6378
1.0		1		10		97		816		4206		8150		9759		9999	1.0		1		10		95		652		1637		3189		6575		9993	1.0		1		10		95		612		992		1193		1927		6378
.0				1		43		600		3842		7975		9736		9999	.0				7		137		846		2517		6234		9993	.0				1		16		96		514		1120		6017
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.4										5		2499		8892		9999	.4								1		677		5115		9991	.4										81		864		5901
.6												1114		8586		9999	.6										286		4748		9990	.6										34		783		5865
.8												449		8393		9999	.8										110		4524		9989	.8										13		735		5843
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σ_1 = .05 .05 .05																																														
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.2				2		20		192		1608		6971		9742		9999	.2				2		20		182		1091		2969		6550		9995	.2				2		20		180		846		1180		1939		6498
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.6				2		20		192		1608		6971		9742		9999	.6				2		20		182		1090		2969		6550		9995	.6				2		20		180		846		1180		1939		6498
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1.0				2		20		192		1608		6971		9742		9999	1.0				2		20		182		1090		2969		6550		9995	1.0				2		20		180		846		1180		1939		6497
.0						9		139		1450		6788		9718		9999	.0						1		36		918		2317		6217		9994	.0						4		70		306		1157		6149
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σ_1 = .10 .10 .10																																														
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.2				1		10		98		894		5409		9706		9999	.2				1		10		96		720		2694		6520		9996	.2				1		10		95		623		1163		1957		6654
.4				1		10		98		894		5409		9706		9999	.4				1		10		95		720		2694		6520		9996	.4				1		10		95		623		1163		1957		6654
.6				1		10		98		893		5409		9706		9999	.6				1		10		95		719		2694		6520		9996	.6				1		10		95		622		1163		1957		6654
.8				1		10		98		893		5409		9706		9999	.8				1		10		95		719		2694		6520		9996	.8				1		10		95		622		1163		1957		6654
1.0				1		10		98		893		5409		9706		9999	1.0				1		10		95		719		2694		6519		9996	1.0				1		10		95		622		1162		1956		6654
.0						4		71		803		5250		9683		9999	.0						1		19		332		2077		6197		9995	.0						2		48		294		1160		6323
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.6												618		8691		9999	.6												253		4929		9994	.6										37		857		6197
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.4				1		5		49		472		3580		9548		9999	.4				1		5		49		421		2209		6463		9997	.4				1		5		49		390		1119		2003		6995
.6						5		49		472		3580		9548		9999	.6						5		49		421		2209		6463		9997	.6						5		49		390		1119		2002		6995
.8						5		49		472		3580		9548		9999	.8						5		49		421		2209		6463		9997	.8						5		48		390		1118		2002		6995
1.0						5		49		472		3580		9548		9999	1.0						5		48		421		2208		6463		9997	1.0						5		48		389		1118		2002		6995
.0						2		36		424		3467		9525		9999	.0										10		191		1674		6165		9997	.0								1		29		271		1220		6701
.2										46		1973		9183		9999	.2										18		963		5730		9997	.2										3		157		1107		6659
.4										2		1034		8893		9999	.4										1		508		5383		9996	.4												83		1019		6625
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.8												245		8533		9999	.8												121		4975		9996	.8												20		917		6588
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σ_1 = .30 .30 .30																																														
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.6						2		19		195		1737		8359		9999	.6						2		19		186		1365		6348		9999	.6						2		19		180		920		2285		8262
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1.0						1		19		195		1737		8359		9999	1.0						1		19		185		1364		6348		9999	1.0						1		19		180		918		2284		8262
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.8												447		7906		9999	.8												264		5676		9999	.8												51		1406		8064
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σ_1 = .80 .80 .80																																														
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.2						2		14		124		1153		7045		9999	.2						2		14		121		1008		6321		9999	.2						2		14		119		759		3255		9678
.4						1		13		123		1152		7045		9999	.4						1		13		120		1007		6321		9999	.4						1		13		118		758		3254		9678
.6						1		12		123		1151		7045		9999	.6						1		12		119		1006		6321		9999	.6						1		12		117		757		3253		9678
.8								11		122		1150		7045		9999	.8								11		118		1006		6320		9999	.8								11		116		756		3252		9678
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.0								8		109		1128		7037		9999	.0										2		55		826		6265		9999	.0										8		211		2799		9695
.2								1		67		1049		7011		9999	.2												31		761		6217		9999	.2										5		191		2742		9694
.4										40		988		6990		9999	.4												18		711		6196		9999	.4										3		176		2728		9693
.6										23		944		6975		9999	.6												10		675		6181		9999	.6										1		166		2718		9693
.8										14		917		6967		9999	.8												6		654		6172		9999	.8										1		159		2712		9693
1.0										12		909		6964		9999	1.0												5		647		6169		9999	1.0										1		157		2710		9692
σ_1 = .90 .90 .90																																														
.0				1		4		14		113		1044		6668		9999	.0				1		4		14		110		965		6321		9999	.0				1		4		14		108		765		4180		9941
.2						2		12		111		1042		6667		9999	.2						2		12		108		964		6321		9999	.2						2		12		107		763		4179		9941
.4						1		11		110		1041		6667		9999	.4						1		11		107		963		6320		9999	.4						1		11		105		762		4178		9941
.6						1		10		109		1040		6666		9999	.6								10		106		962		6320		9999	.6								10		104		761		4177		9941
.8								10		108		1040		6666		9999	.8								10		106		961		6320		9999	.8								10		104		759		4176		9941
1.0								10		108		1039		6666		9999	1.0								10		105		961		6319		9999	1.0								10		103		759		4176		9941
.0								7		99		1030		6662		9999	.0										2		50		870		6282		9999	.0										8		305		3961		9938
.2								3		81		1012		6656		9999	.2										1		40		859		6276		9999	.2										6		298		3896		9938
.4								1		68		998		6651		9999	.4												32		840		6270		9999	.4										5		292		3891		9938
.6										59		988		6647		9999	.6												27		831		6267		9999	.6										4		287		3868		9938
.8										53		982		6645		9999	.8												24		826		6264		9999	.8										4		285		3866		9938
1.0										52		980		6644		9999	1.0												23		824		6264		9999	1.0										3		284		3866		9938
σ_1 = .95 .95 .95																																														
.0				1		4		14		107		997		6490		9999	.0				1		4		14		105		957		6321		9999	.0				1		4		14		103		773		4004		9909
.2						2		12		106		995		6490		9999	.2						2		12		103		959		6321		9999	.2						2		12		101		772		4003		9909
.4						1		11		104		994		6489		9999	.4						1		11		102		954		6320		9999	.4						1		11		100		770		4002		9909
.6								.0		103		993		6489		9999	.6								10		101		953		6320		9999	.6								10		99		769		4002		9909
.8								9		103		993		6489		9999	.8								9		101		952		6319		9999	.8								9		98		768		4001		9909
1.0								9		103		992		6489		9999	1.0								9		100		952		6319		9999	1.0								9		98		767		4001		9909
.0								6		97		988		6487		9999	.0										2		59		907		6301		9999	.0										11		659		4025		9909
.2								4		93		984		6485		9999	.2										1		55		903		6299		9999	.2										10		656		4023		9909
.4								3		89		980		6484		9999	.4										1		52		899		6298		9999	.4										9		654		4022		9909
.6								2		87		978		6483		9999	.6												50		897		6297		9999	.6										9		652		4021		9909
.8								1		85		976		6483		9999	.8												49		896		6296		9999	.8										8		651		4020		9909
1.0								1		84		976		6482		9999	1.0												49		895		6296		9999	1.0										8		651		4020		9909
σ_1 = .99 .99 .99																																														
.0				1		4		13		106		983		6394		9999	.0				1		4		13		103		954		6321		9999	.0				1		4		13		100		867		4005		9999
.2						2		12		102		981		6394		9999	.2						2		12		101		953		6321		9999	.2						2		12		99		865		4004		9999
.4						1		10		101		980		6393		9999	.4						1		10		100		952		6321		9999	.4						1		10		97		864		4004		9999
.6								9		100		979		6393		9999	.6								9		99		951		6320		9999	.6								9		96		863		4003		9999
.8								9		99		978		6393		9999	.8								9		98		950		6319		9999	.8								9		95		862		4003		9999
1.0								8		99		978		6393		9999	1.0								8		98		950		6319		9999	1.0								8		95		862		4003		9999
.0								7		98		957		6392		9999	.0										3		88		941		6316		9999	.0										35		797		3986		9999
.2								7		98		957		6392		9999	.2										3		88		941		6316		9999	.2										35		797		3986		9999
.4								7		97		957		6392		9999	.4										3		88		941		6316		9999	.4										35		797		3986		9999
.6								7		97		957		6392		9999	.6										3		88		940		6316		9999	.6										35		797		3986		9999
.8								7		97		957		6392		9999	.8										3		88		940		6316		9999	.8										35		797		3986		9999
1.0								7		97		957		6392		9999	1.0										3		88		940		6315		9999	1.0										35		797		3986		9999

.0 .1 .2

α_4 = .000 α_3 = .001 α_c = .100

α_2^2 = .001 α_1 = 100.0000

α_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	64	172	945	6007	9999	9999
.2	1	10	64	172	945	6007	9999	9999
.4	1	10	64	172	945	6007	9999	9999
.6	1	10	64	172	945	6007	9999	9999
.8	1	9	64	172	945	6007	9999	9999
1.0	1	9	64	172	945	6007	9999	9999
.0			4	82	862	5971	9999	9999
.2			4	82	862	5971	9999	9999
.4			4	82	862	5971	9999	9999
.6			4	82	862	5971	9999	9999
.8			4	82	862	5971	9999	9999
1.0			4	82	862	5971	9999	9999
α_1 = .05								
.0		2	18	109	704	4989	9990	9999
.2		2	18	109	704	4989	9990	9999
.4		2	18	109	704	4989	9990	9999
.6		2	18	109	704	4989	9990	9999
.8		2	18	109	704	4989	9990	9999
1.0		2	18	109	704	4989	9990	9999
.0			1	47	643	4956	9990	9999
.2			1	47	643	4956	9990	9999
.4			1	47	643	4956	9990	9999
.6			1	47	643	4956	9990	9999
.8			1	47	643	4956	9990	9999
1.0			1	47	643	4956	9990	9999
α_1 = .10								
.0		1	10	73	533	4099	9948	9999
.2		1	10	72	533	4099	9948	9999
.4		1	10	72	533	4098	9948	9999
.6		1	9	72	533	4098	9948	9999
.8		1	9	72	533	4098	9948	9999
1.0		1	9	72	533	4098	9948	9999
.0			1	31	488	4070	9947	9999
.2			1	30	488	4070	9947	9999
.4				30	488	4070	9947	9999
.6				30	488	4070	9947	9999
.8				30	488	4070	9947	9999
1.0				30	488	4070	9947	9999
α_1 = .20								
.0		1	6	43	359	3007	9718	9999
.2		1	5	43	359	3007	9718	9999
.4		1	5	43	359	3007	9718	9999
.6			5	42	358	3007	9718	9999
.8			5	42	358	3007	9718	9999
1.0			5	42	358	3006	9718	9999
.0				19	330	2986	9717	9999
.2				19	330	2986	9717	9999
.4				19	330	2986	9717	9999
.6				19	330	2986	9717	9999
.8				19	330	2986	9717	9999
1.0				19	330	2986	9717	9999
α_1 = .50								
.0		1	4	21	183	1664	8376	9999
.2			3	20	182	1664	8376	9999
.4			2	19	181	1663	8376	9999
.6			2	19	181	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	18	180	1662	8376	9999
.0				16	171	1654	8375	9999
.2				16	171	1654	8375	9999
.4				16	171	1654	8375	9999
.6				16	171	1654	8375	9999
.8				16	171	1654	8375	9999
1.0				16	171	1654	8375	9999
α_1 = .80								
.0		1	4	15	124	1150	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				8	117	1144	7044	9999
.2				8	117	1144	7044	9999
.4				8	117	1144	7044	9999
.6				8	117	1144	7044	9999
.8				8	117	1144	7044	9999
1.0				8	117	1144	7044	9999
α_1 = .90								
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				8	107	1038	6666	9999
.2				8	107	1038	6666	9999
.4				8	107	1038	6666	9999
.6				8	107	1038	6666	9999
.8				8	107	1038	6666	9999
1.0				8	107	1038	6666	9999
α_1 = .95								
.0		1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				8	102	992	6489	9999
.2				8	102	992	6489	9999
.4				8	102	992	6489	9999
.6				8	102	992	6489	9999
.8				8	102	992	6489	9999
1.0				8	102	992	6489	9999
α_1 = .99								
.0		1	4	13	104	983	6354	9999
.2			2	12	102	981	6354	9999
.4			1	10	101	980	6353	9999
.6				9	100	979	6353	9999
.8				9	99	978	6353	9999
1.0				8	99	978	6353	9999
.0				8	99	978	6353	9999
.2				8	99	978	6353	9999
.4				8	99	978	6353	9999
.6				8	99	978	6353	9999
.8				8	99	978	6353	9999
1.0				8	99	978	6353	9999

α_4 = .000 α_3 = .001 α_c = .100

α_2^2 = .001 α_1 = 1000.0000

α_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	63	107	195	1031	6321	9999
.2	1	10	63	107	195	1031	6321	9999
.4	1	10	63	107	195	1031	6321	9999
.6	1	10	63	107	195	1031	6321	9999
.8	1	9	63	107	195	1031	6321	9999
1.0	1	9	63	107	195	1031	6321	9999
.0				9	98	942	6285	9999
.2				9	98	942	6285	9999
.4				9	98	942	6285	9999
.6				9	98	942	6285	9999
.8				9	98	942	6285	9999
1.0				9	98	942	6285	9999
α_1 = .05								
.0		2	18	89	188	1025	6321	9999
.2		2	18	89	188	1025	6321	9999
.4		2	18	89	188	1025	6321	9999
.6		2	18	89	187	1025	6321	9999
.8		2	18	89	187	1025	6321	9999
1.0		2	18	89	187	1025	6321	9999
.0				6	94	939	6286	9999
.2				6	94	939	6286	9999
.4				6	94	939	6286	9999
.6				6	94	939	6286	9999
.8				6	94	939	6286	9999
1.0				6	94	939	6286	9999
α_1 = .10								
.0		1	10	65	179	1018	6321	9999
.2		1	10	64	179	1018	6321	9999
.4		1	10	64	179	1018	6321	9999
.6		1	9	64	179	1017	6321	9999
.8		1	9	64	179	1017	6321	9999
1.0		1	9	64	178	1017	6321	9999
.0				4	90	936	6288	9999
.2				4	90	936	6288	9999
.4				4	90	936	6288	9999
.6				4	90	936	6288	9999
.8				4	90	936	6288	9999
1.0				4	90	936	6288	9999
α_1 = .20								
.0		1	6	41	163	1005	6321	9999
.2		1	5	40	163	1005	6321	9999
.4		1	5	40	163	1004	6321	9999
.6			5	40	162	1004	6321	9999
.8			5	39	162	1004	6321	9999
1.0			5	39	162	1003	6321	9999
.0				3	83	931	6291	9999
.2				3	83	931	6291	9999
.4				3	83	931	6291	9999
.6				3	83	931	6291	9999
.8				3	83	931	6291	9999
1.0				3	83	931	6291	9999
α_1 = .50								
.0		1	4	20	126	974	6321	9999
.2			3	19	125	974	6321	9999
.4			2	19	125	973	6321	9999
.6			2	18	124	972	6320	9999
.8			1	18	123	972	6320	9999
1.0			1	17	123	971	6320	9999
.0				2	74	926	6301	9999
.2				2	74	926	6301	9999
.4				2	74	926	6301	9999
.6				2	74	926	6301	9999
.8				2	74	926	6301	9999
1.0				2	74	926	6301	9999
α_1 = .80								
.0		1	4	15	107	958	6321	9999
.2			2	13	105	956	6321	9999
.4			1	12	104	955	6320	9999
.6			1	11	103	954	6320	9999
.8				11	102	954	6320	9999
1.0				10	102	953	6319	9999
.0				2	82	935	6312	9999
.2				2	82	935	6312	9999
.4				2	82	935	6312	9999
.6				2	82	935	6312	9999
.8				2	82	935	6312	9999
1.0				2	82	935	6312	9999
α_1 = .90								
.0		1	4	14	104	953	6321	9999
.2			2	12	102	954	6321	9999
.4			1	11	101	952	6320	9999
.6				10	100	952	6320	9999
.8				9	99	951	6320	9999
1.0				9	99	951	6319	9999
.0				3	89	942	6316	9999
.2				3	89	942	6316	9999
.4				3	89	942	6316	9999
.6				3	89	942	6316	9999
.8				3	89	942	6316	9999
1.0				3	89	942	6316	9999
α_1 = .95								
.0		1	4	14	103	953	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999
.0				4	93	946	6318	9999
.2				4	93	946	6318	9999
.4				4	93	946	6318	9999
.6				4	93	946	6318	9999
.8				4	93	946	6318	9999
1.0				4	93	946	6318	9999
α_1 = .99								
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

α_4 = .000 α_3 = .001 α_c = .100

α_2^2 = .001 α_1 = 10000.0000

α_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	63	100	109	197	1040	6354
.2	1	10	63	100	109	197	1040	6354
.4	1	10	63	100	109	197	1040	6354
.6	1	10	63	100	109	197	1040	6354
.8	1	9	63	100	109	197	1040	6354
1.0	1	9	63	100	109	197	1040	6354
.0				1	10	99	951	6318
.2				1	10	99	951	6318
.4				1	10	99	951	6318
.6				1	10	99	951	6318
.8				1	10	99	951	6318
1.0				1	10	99	951	6318
α_1 = .05								
.0		2	18	87	139	201	1074	6489
.2		2	18	86	109	201	1074	6489
.4		2	18	86	109	200	1073	6489
.6		2	18	86	108	200	1073	6489
.8		2	18	86	108	200	1073	6489
1.0		2	18	86	108	200	1073	6489
.0				1	10	103	984	6454
.2				1	10	103	984	6454
.4				1	10	103	984	6454
.6				1	10	103	984	6454
.8				1	10	103	984	6454
1.0				1	10	103	984	6454
α_1 = .10								
.0		1	10	64	109	205	1119	6665
.2		1	10	63	108	205	1119	6665
.4		1	10	63	108	205	1118	6664
.6		1	9	63	108	204	1118	6664
.8		1	9	63	108	204	1118	6664
1.0		1	9	63	108	204	1118	6664
.0					10	107	1030	6631
.2					10	107	1030	6631
.4					10	107	1030	6631
.6					10	107	1030	6631
.8					10	107	1030	6631
1.0					10	107	1030	6631
α_1 = .20								
.0		1	6	40	108	215	1223	7040
.2		1	5	40	107	215	1223	7040
.4		1	5	40	107	214	1222	7040
.6			5	39	106	214	1222	7040
.8			5	39	106	214	1222	7040
1.0			5	39	106	213	1221	7040
.0					10	118	1136	7011
.2					10	118	1136	7011
.4					10	118	1136	7011
.6					10	118	1136	7011
.8					10	118	1136	7011
1.0					10	118	1136	7011
α_1 = .50								
.0		1	4	20	95	264	1722	8365
.2			3	19	94	263	1721	8365
.4			2	18	93	262	1720	8365
.6			2	18	92	261	1719	8365
.8			1	17	91	260	1718	8365
1.0			1	17	90	259	1718	8365
.0					11	170	1642	8350
.2					11	170	1642	8350
.4					11	170	1642	8350
.6					11	170	1642	8350
.8					11	170	1642	8350
1.0					11	170	1642	8350
α_1 = .80								
.0		1	4	15	82	404	3029	9719
.2			2	13	81	402	3028	9719
.4			1	12	79	401	3027	9719
.6			1	11	78	400	3026	9719
.8				11	77	398	3025	9719
1.0				10	76	397	3024	9719
.0					18	328	2976	9712
.2					18	328	2974	9712
.4					18	328	2974	9712
.6					18	328	2974	9712
.8					18	328	2974	9712
1.0					18	328	2974	9712
α_1 = .90								
.0		1	4	14	81	343	4102	9947
.2			2	12	80	341	4101	9947
.4			1	11	78	339	4100	9947
.6				10	77	338	4099	9947
.8				9	76	337	4098	9947
1.0				9	75	336	4097	9947
.0					30	486	4066	9947
.2					30	486	4066	9947
.4					30	486	4066	9947
.6					30	486	4066	9947
.8					30	486	4066	9947
1.0					30	486	4066	9947
α_1 = .95								
.0		1	4	13	84	681	4985	9990
.2			2	12	83	679	4984	9990
.4			1	10	81	678	4983	9990
.6				9	80	677	4983	9990
.8				9	79	676	4982	9990
1.0				8	78	675	4982	9990
.0				1	46	643	4965	9990
.2				1	46	643	4965	9990
.4				1	46	643	4965	9990
.6				1	46	643	4965	9990
.8				1	46	643	4965	9990
1.0				1	46	643	4965	9990
α_1 = .99								
.0		1	4	13	96	880	6005	9999
.2			2	11	94	879	6004	9999
.4			1	10	93	877	6003	9999
.6				9	91	876	6003	9999
.8				8	91	876	6003	9999
1.0				8	90	875	6003	9999
.0				3	81	867	5999	9999
.2				3	81	867	5999	9999
.4				3	81	867	5999	9999
.6				3	81	867	5999	9999
.8				3	81	867	5999	9999
1.0				3	81	867	5999	9999

$\alpha_0 =$ .000 $\alpha_. =$ .001 $\alpha_c =$ .100 $\alpha_2^2 =$ .010 $\alpha_3 =$ 10.0000

ρ \ τ	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	1	10	64	172	945	6007	9999	9999
.2	1	10	64	172	945	6007	9999	9999
.4	1	10	64	172	945	6007	9999	9999
.6	1	10	64	172	945	6007	9999	9999
.8	1	9	64	172	945	6007	9999	9999
1.0	1	9	64	172	945	6007	9999	9999
.0			4	83	862	5971	9999	9999
.2			4	83	862	5971	9999	9999
.4			4	82	862	5971	9999	9999
.6			4	82	862	5971	9999	9999
.8			4	82	862	5971	9999	9999
1.0			3	82	862	5971	9999	9999
α_1 = .05								
.0		2	18	110	704	4989	9990	9999
.2		2	18	109	704	4989	9990	9999
.4		2	18	109	704	4989	9990	9999
.6		2	18	109	704	4989	9990	9999
.8		2	18	109	704	4989	9990	9999
1.0		2	18	109	704	4989	9990	9999
.0			1	47	643	4956	9990	9999
.2			1	47	643	4956	9990	9999
.4			1	47	643	4956	9990	9999
.6			1	47	642	4956	9990	9999
.8			1	47	642	4956	9990	9999
1.0			1	47	642	4956	9990	9999
α_1 = .10								
.0		1	10	73	534	4099	9948	9999
.2		1	10	72	533	4099	9948	9999
.4		1	10	72	533	4099	9948	9999
.6		1	9	72	533	4098	9948	9999
.8		1	9	72	533	4098	9948	9999
1.0		1	9	72	533	4098	9948	9999
.0			1	31	488	4070	9947	9999
.2			1	31	488	4070	9947	9999
.4				30	488	4070	9947	9999
.6				30	488	4070	9947	9999
.8				30	488	4070	9947	9999
1.0				30	488	4070	9947	9999
α_1 = .20								
.0		1	6	43	359	3007	9718	9999
.2		1	5	43	359	3007	9718	9999
.4		1	5	43	359	3007	9718	9999
.6			5	42	358	3007	9718	9979
.8			5	42	358	3007	9718	9999
1.0			5	42	358	3006	9718	9999
.0				19	330	2986	9717	9999
.2				19	330	2986	9717	9999
.4				19	330	2986	9717	9999
.6				19	330	2986	9717	9999
.8				18	330	2986	9717	9999
1.0				18	330	2986	9717	9999
α_1 = .50								
.0		1	4	21	183	1664	8376	9999
.2			3	20	182	1664	8376	9999
.4			2	19	181	1663	8376	9999
.6			2	19	181	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	18	180	1662	8376	9999
.0				10	171	1654	8375	9999
.2				10	171	1654	8375	9999
.4				10	171	1654	8375	9999
.6				10	171	1654	8375	9999
.8				10	171	1654	8375	9999
1.0				10	171	1654	8375	9999
α_1 = .80								
.0		1	4	15	124	1150	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				8	117	1144	7044	9999
.2				8	117	1144	7044	9999
.4				8	117	1144	7044	9999
.6				8	117	1144	7044	9999
.8				8	117	1144	7044	9999
1.0				8	117	1144	7044	9999
α_1 = .90								
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				8	107	1038	6666	9999
.2				8	107	1038	6666	9999
.4				8	107	1038	6666	9999
.6				8	107	1038	6666	9999
.8				8	107	1038	6666	9999
1.0				8	107	1038	6666	9999
α_1 = .95								
.0		1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				8	102	992	6489	9999
.2				8	102	992	6489	9999
.4				8	102	992	6489	9999
.6				8	102	992	6489	9999
.8				8	102	992	6489	9999
1.0				8	102	992	6489	9999
α_1 = .99								
.0		1	4	13	104	963	6354	9999
.2			2	12	102	961	6354	9999
.4			1	10	101	960	6353	9999
.6				9	100	959	6353	9999
.8				9	99	958	6353	9999
1.0				8	99	958	6353	9999
.0				8	99	958	6353	9999
.2				8	99	958	6353	9999
.4				8	99	958	6353	9999
.6				8	99	958	6353	9999
.8				8	99	958	6353	9999
1.0				8	99	958	6353	9999

.000 .001 .100 .010 100.0000

ρ \ τ	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	1	10	63	107	195	1031	6321	9999
.2	1	10	63	107	195	1031	6321	9999
.4	1	10	63	107	195	1031	6321	9999
.6	1	10	63	107	195	1031	6321	9999
.8	1	9	63	107	195	1031	6321	9999
1.0	1	9	63	107	195	1031	6321	9999
.0				9	98	942	6285	9999
.2				9	98	942	6285	9999
.4				9	98	942	6285	9999
.6				9	98	942	6285	9999
.8				9	98	942	6285	9999
1.0				9	98	942	6285	9999
.05								
.0		2	18	89	188	1025	6321	9999
.2		2	18	89	188	1025	6321	9999
.4		2	18	89	188	1025	6321	9999
.6		2	18	89	187	1025	6321	9999
.8		2	18	89	187	1025	6321	9999
1.0		2	18	89	187	1025	6321	9999
.0				6	94	939	6286	9999
.2				6	94	939	6286	9999
.4				6	94	939	6286	9999
.6				6	94	939	6286	9999
.8				6	94	939	6286	9999
1.0				6	94	939	6286	9999
.10								
.0		1	10	65	179	1018	6321	9999
.2		1	10	64	179	1018	6321	9999
.4		1	10	64	179	1018	6321	9999
.6		1	9	64	179	1017	6321	9999
.8		1	9	64	179	1017	6321	9999
1.0		1	9	64	178	1017	6321	9999
.0				4	90	936	6288	9999
.2				4	90	936	6288	9999
.4				4	90	936	6288	9999
.6				4	90	936	6288	9999
.8				4	90	936	6288	9999
1.0				4	90	936	6288	9999
.20								
.0		1	6	41	164	1005	6321	9999
.2		1	5	40	163	1005	6321	9999
.4		1	5	40	163	1004	6321	9999
.6			5	40	162	1004	6321	9999
.8			5	39	162	1004	6321	9999
1.0			5	39	162	1003	6321	9999
.0				3	83	931	6291	9999
.2				3	83	931	6291	9999
.4				3	83	931	6291	9999
.6				3	83	931	6291	9999
.8				3	83	931	6291	9999
1.0				3	83	931	6291	9999
.50								
.0		1	4	20	126	974	6321	9999
.2			3	19	125	974	6321	9999
.4			2	19	125	973	6321	9999
.6			2	18	124	972	6320	9999
.8			1	18	123	972	6320	9999
1.0			1	17	123	971	6320	9999
.0				2	74	926	6301	9999
.2				2	74	926	6301	9999
.4				2	74	926	6301	9999
.6				2	74	926	6301	9999
.8				2	74	926	6301	9999
1.0				2	74	926	6301	9999
.80								
.0		1	4	15	107	958	6321	9999
.2			2	13	105	956	6321	9999
.4			1	12	104	955	6320	9999
.6			1	11	103	954	6320	9999
.8				11	102	954	6320	9999
1.0				10	102	953	6319	9999
.0				2	82	935	6312	9999
.2				2	82	935	6312	9999
.4				2	82	935	6312	9999
.6				2	82	935	6312	9999
.8				2	82	935	6312	9999
1.0				2	82	935	6312	9999
.90								
.0		1	4	14	104	955	6321	9999
.2			2	12	102	954	6321	9999
.4			1	11	101	952	6320	9999
.6			1	10	100	952	6320	9999
.8				9	99	951	6320	9999
1.0				9	99	951	6319	9999
.0				3	89	942	6316	9999
.2				3	89	942	6316	9999
.4				3	89	942	6316	9999
.6				3	89	942	6316	9999
.8				3	89	942	6316	9999
1.0				3	89	942	6316	9999
.95								
.0		1	4	14	103	955	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999
.0				4	93	946	6318	9999
.2				4	93	946	6318	9999
.4				4	93	946	6318	9999
.6				4	93	946	6318	9999
.8				4	93	946	6318	9999
1.0				4	93	946	6318	9999
.99								
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

.000 .001 .100 .010 1000.0000

ρ \ τ	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	1	10	63	100	109	197	1040	6354
.2	1	10	63	100	109	197	1040	6354
.4	1	10	63	100	109	197	1040	6354
.6	1	10	63	100	109	197	1040	6354
.8	1	9	63	100	109	197	1040	6354
1.0	1	9	63	100	109	197	1040	6354
.0				1	10	99	951	6318
.2				1	10	99	951	6318
.4				1	10	99	951	6318
.6				1	10	99	951	6318
.8				1	10	99	951	6318
1.0				1	10	99	951	6318
.05								
.0		2	18	87	109	201	1074	6489
.2		2	18	86	109	201	1074	6489
.4		2	18	86	109	200	1073	6489
.6		2	18	86	108	200	1073	6489
.8		2	18	86	108	200	1073	6489
1.0		2	18	86	108	200	1073	6489
.0				1	10	103	984	6454
.2				1	10	103	984	6454
.4				1	10	103	984	6454
.6				1	10	103	984	6454
.8				1	10	103	984	6454
1.0				1	10	103	984	6454
.10								
.0		1	10	64	109	205	1119	6665
.2		1	10	63	108	205	1119	6665
.4		1	10	63	108	205	1118	6664
.6		1	9	63	108	204	1118	6664
.8		1	9	63	108	204	1118	6664
1.0		1	9	63	108	204	1118	6664
.0					10	107	1090	6631
.2					10	107	1090	6631
.4					10	107	1090	6631
.6					10	107	1090	6631
.8					10	107	1090	6631
1.0					10	107	1090	6631
.20								
.0		1	6	40	108	215	1223	7040
.2		1	5	40	107	215	1223	7040
.4		1	5	40	107	214	1222	7040
.6			5	39	106	214	1222	7040
.8			5	39	106	214	1222	7040
1.0			5	39	106	213	1221	7040
.0					10	118	1136	7011
.2					10	118	1136	7011
.4					10	118	1136	7011
.6					10	118	1136	7011
.8					10	118	1136	7011
1.0					10	118	1136	7011
.50								
.0		1	4	20	95	264	1722	8365
.2			3	19	94	263	1721	8365
.4			2	18	93	262	1720	8365
.6			2	18	92	261	1719	8365
.8			1	17	91	260	1718	8365
1.0			1	17	90	259	1718	8365
.0					11	170	1642	8350
.2					11	170	1642	8350
.4					11	170	1642	8350
.6					11	170	1642	8350
.8					11	170	1642	8350
1.0					11	170	1642	8350
.80								
.0		1	4	15	82	404	3029	9715
.2			2	13	81	402	3028	9715
.4			1	12	79	401	3027	9715
.6			1	11	78	400	3026	9715
.8				11	77	398	3025	9715
1.0				10	76	397	3024	9715
.0					18	328	2974	9712
.2					18	328	2974	9712
.4					18	328	2974	9712
.6					18	328	2974	9712
.8					18	328	2974	9712
1.0					18	328	2974	9712
.90								
.0		1	4	14	81	543	4102	9967
.2			2	12	80	541	4101	9967
.4			1	11	78	539	4100	9967
.6				10	77	538	4099	9967
.8				9	76	537	4098	9967
1.0				9	75	536	4097	9967
.0					30	486	4066	9967
.2					30	486	4066	9967
.4					30	486	4066	9967
.6					30	486	4066	9967
.8					30	486	4066	9967
1.0					30	486	4066	9967
.95								
.0		1	4	13	84	681	4985	9990
.2			2	12	83	679	4984	9990
.4			1	10	81	678	4983	9990
.6				9	80	677	4983	9990
.8				9	79	676	4982	9990
1.0				8	78	675	4982	9990
.0				1	46	643	4965	9990
.2				1	46	643	4965	9990
.4				1	46	643	4965	9990
.6				1	46	643	4965	9990
.8				1	46	643	4965	9990
1.0				1	46	643	4965	9990
.99								
.0		1	4	13	96	880	6005	9999
.2			2	11	94	879	6004	9999
.4			1	10	93	877	6003	9999
.6				9	91	876	6003	9999
.8				8	91	876	6003	9999
1.0				8	90	875	6003	9999
.0				3	81	867	5999	9999
.2				3	81	867	5999	9999
.4				3	81	867	5999	9999
.6				3	81	867	5999	9999
.8				3	81	867	5999	9999
1.0				3	81	867	5999	9999

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_1^2 = .100 σ_2 = 1.0000 σ_1 = .01

ρ_T	-2 1 -k 1	1 1 1	2 1	3 1	4 1	5 1
.0	1 10	65 175	947	6008	9999	9999
.2	1 10	65 174	947	6008	9999	9999
.4	1 10	65 174	947	6008	9999	9999
.6	1 10	65 174	947	6008	9999	9999
.8	1 10	65 174	947	6007	9999	9999
1.0	1 10	65 174	947	6007	9999	9999
.0		5 85	864	5971	9999	9999
.2		4 84	863	5971	9999	9999
.4		4 82	862	5970	9999	9999
.6		3 81	861	5970	9999	9999
.8		3 81	861	5969	9999	9999
1.0		3 81	860	5969	9999	9999
	σ_1 = .05					
.0	2 18	110 705	4990	9990	9999	9999
.2	2 18	110 705	4989	9990	9999	9999
.4	2 18	110 705	4989	9990	9999	9999
.6	2 18	110 705	4989	9990	9999	9999
.8	2 18	110 705	4989	9990	9999	9999
1.0	2 18	110 705	4989	9990	9999	9999
.0	1 49	644	4956	9990	9999	
.2	1 47	643	4956	9990	9999	
.4	1 47	642	4955	9990	9999	
.6	1 46	641	4955	9990	9999	
.8	1 46	641	4955	9990	9999	
1.0	1 46	641	4955	9990	9999	
	σ_1 = .10					
.0	1 10	73 534	4099	9948	9999	
.2	1 10	73 534	4099	9948	9999	
.4	1 10	73 534	4099	9948	9999	
.6	1 9	72 534	4099	9948	9999	
.8	1 9	72 533	4099	9948	9999	
1.0	1 9	72 533	4098	9948	9999	
.0	1 31	488	4070	9947	9999	
.2	1 31	488	4070	9947	9999	
.4	30	487	4070	9947	9999	
.6	30	487	4069	9947	9999	
.8	30	486	4069	9947	9999	
1.0	29	486	4069	9947	9999	
	σ_1 = .20					
.0	1 6	43 360	3007	9718	9999	
.2	1 5	43 359	3007	9718	9999	
.4	1 5	43 359	3007	9718	9999	
.6	5	42 359	3007	9718	9999	
.8	5	42 358	3007	9718	9999	
1.0	5	42 358	3007	9718	9999	
.0		19 331	2987	9717	9999	
.2		19 330	2986	9717	9999	
.4		18 330	2986	9717	9999	
.6		18 330	2986	9717	9999	
.8		18 330	2986	9717	9999	
1.0		18 330	2986	9717	9999	
	σ_1 = .50					
.0	1 4	21 183	1644	8376	9999	
.2	3	20 182	1644	8376	9999	
.4	2	19 181	1643	8376	9999	
.6	2	19 181	1642	8376	9999	
.8	1	18 180	1642	8376	9999	
1.0	1	18 180	1642	8376	9999	
.0		10 171	1634	8375	9999	
.2		10 171	1634	8375	9999	
.4		10 171	1634	8374	9999	
.6		10 171	1634	8374	9999	
.8		10 171	1634	8374	9999	
1.0		10 171	1634	8374	9999	
	σ_1 = .80					
.0	1 4	13 124	1190	7046	9999	
.2	2	14 123	1149	7046	9999	
.4	1	12 121	1148	7045	9999	
.6	1	12 121	1147	7045	9999	
.8		11 120	1147	7045	9999	
1.0		11 120	1147	7045	9999	
.0		8 117	1144	7044	9999	
.2		8 117	1144	7044	9999	
.4		8 117	1144	7044	9999	
.6		8 117	1144	7044	9999	
.8		8 117	1144	7044	9999	
1.0		8 117	1144	7044	9999	
	σ_1 = .90					
.0	1 4	14 112	1043	6668	9999	
.2	2	12 111	1042	6667	9999	
.4	1	11 109	1041	6667	9999	
.6		10 109	1040	6666	9999	
.8		10 108	1039	6666	9999	
1.0		9 108	1039	6666	9999	
.0		8 107	1038	6666	9999	
.2		8 107	1038	6666	9999	
.4		8 107	1038	6666	9999	
.6		8 107	1038	6666	9999	
.8		8 107	1038	6666	9999	
1.0		8 107	1038	6666	9999	
	σ_1 = .99					
.0	1 4	14 107	997	6490	9999	
.2	2	12 106	995	6490	9999	
.4	1	11 104	994	6489	9999	
.6		10 103	993	6489	9999	
.8		9 103	993	6489	9999	
1.0		9 103	992	6489	9999	
.0		8 102	992	6489	9999	
.2		8 102	992	6489	9999	
.4		8 102	992	6489	9999	
.6		8 102	992	6489	9999	
.8		8 102	992	6489	9999	
1.0		8 102	992	6489	9999	
	σ_1 = .99					
.0	1 4	13 104	963	6354	9999	
.2	2	12 102	961	6354	9999	
.4	1	10 101	960	6353	9999	
.6		9 100	959	6353	9999	
.8		9 99	958	6353	9999	
1.0		8 99	958	6353	9999	
.0		8 99	958	6353	9999	
.2		8 99	958	6353	9999	
.4		8 99	958	6353	9999	
.6		8 99	958	6353	9999	
.8		8 99	958	6353	9999	
1.0		8 99	958	6353	9999	

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_1^2 = .100 σ_2 = 10.0000 σ_1 = .01

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1 10	63 107	195	1031	6321	9999
.2	1 10	63 107	195	1031	6321	9999
.4	1 10	63 107	195	1031	6321	9999
.6	1 10	63 107	195	1031	6321	9999
.8	1 9	63 107	195	1031	6321	9999
1.0	1 9	63 107	195	1031	6321	9999
.0		1 9	98	942	6285	9999
.2		9	98	942	6285	9999
.4		9	98	942	6285	9999
.6		9	97	942	6285	9999
.8		9	97	942	6285	9999
1.0		9	97	942	6285	9999
	σ_1 = .05					
.0	2 18	89 188	1025	6321	9999	
.2	2 18	89 188	1025	6321	9999	
.4	2 18	89 188	1025	6321	9999	
.6	2 18	89 188	1025	6321	9999	
.8	2 18	89 188	1025	6321	9999	
1.0	2 18	89 188	1025	6321	9999	
.0		6 94	939	6286	9999	
.2		6 94	939	6286	9999	
.4		6 94	939	6286	9999	
.6		6 94	939	6286	9999	
.8		6 94	939	6286	9999	
1.0		6 94	939	6286	9999	
	σ_1 = .10					
.0	1 10	65 180	1018	6321	9999	
.2	1 10	65 179	1018	6321	9999	
.4	1 10	64 179	1018	6321	9999	
.6	1 9	64 179	1018	6321	9999	
.8	1 9	64 179	1017	6321	9999	
1.0	1 9	64 179	1017	6321	9999	
.0		4 90	936	6288	9999	
.2		4 90	936	6288	9999	
.4		4 90	936	6288	9999	
.6		4 90	936	6288	9999	
.8		4 90	936	6288	9999	
1.0		4 90	936	6288	9999	
	σ_1 = .20					
.0	1 6	41 164	1005	6321	9999	
.2	1 5	40 163	1005	6321	9999	
.4	1 5	40 163	1004	6321	9999	
.6	5	40 163	1004	6321	9999	
.8	5	39 162	1004	6321	9999	
1.0	5	39 162	1003	6321	9999	
.0		3 83	931	6291	9999	
.2		3 83	931	6291	9999	
.4		3 83	931	6291	9999	
.6		2 83	931	6291	9999	
.8		2 83	931	6291	9999	
1.0		2 83	931	6291	9999	
	σ_1 = .50					
.0	1 4	20 126	974	6321	9999	
.2	3	19 126	974	6321	9999	
.4	2	19 125	973	6321	9999	
.6	2	18 124	972	6320	9999	
.8	1	18 123	972	6320	9999	
1.0	1	17 123	971	6320	9999	
.0		2 74	926	6301	9999	
.2		2 74	926	6301	9999	
.4		2 74	926	6301	9999	
.6		2 74	926	6301	9999	
.8		2 74	926	6301	9999	
1.0		2 74	926	6301	9999	
	σ_1 = .80					
.0	1 4	15 107	958	6321	9999	
.2	2	13 109	956	6321	9999	
.4	1	12 104	955	6320	9999	
.6	1	11 103	954	6320	9999	
.8		11 102	954	6320	9999	
1.0		10 102	953	6319	9999	
.0		2 82	935	6312	9999	
.2		2 82	935	6312	9999	
.4		2 82	935	6312	9999	
.6		2 82	935	6312	9999	
.8		2 82	935	6312	9999	
1.0		2 82	935	6312	9999	
	σ_1 = .90					
.0	1 4	14 104	955	6321	9999	
.2	2	12 102	954	6321	9999	
.4	1	11 101	952	6320	9999	
.6		10 100	952	6320	9999	
.8		9 99	951	6320	9999	
1.0		9 99	951	6319	9999	
.0		3 89	942	6316	9999	
.2		3 89	942	6316	9999	
.4		3 89	942	6316	9999	
.6		3 89	942	6316	9999	
.8		3 89	942	6316	9999	
1.0		3 89	942	6316	9999	
	σ_1 = .95					
.0	1 4	14 103	953	6321	9999	
.2	2	12 101	953	6321	9999	
.4	1	10 100	952	6320	9999	
.6		9 99	951	6320	9999	
.8		9 98	950	6319	9999	
1.0		9 98	950	6319	9999	
.0		4 93	946	6318	9999	
.2		4 93	946	6318	9999	
.4		4 93	946	6318	9999	
.6		4 93	946	6318	9999	
.8		4 93	946	6318	9999	
1.0		4 93	946	6318	9999	
	σ_1 = .99					
.0	1 4	13 103	954	6321	9999	
.2	2	12 101	953	6321	9999	
.4	1	10 100	951	6320	9999	
.6		9 99	951	6320	9999	
.8		9 98	950	6319	9999	
1.0		8 98	950	6319	9999	
.0		7 97	949	6319	9999	
.2		7 97	949	6319	9999	
.4		7 97	949	6319	9999	
.6		7 97	949	6319	9999	
.8		7 97	949	6319	9999	
1.0		7 97	949	6319	9999	

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_1^2 = .100 σ_2 = 100.0000 σ_1 = .01

ρ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1 10	63 100	109	197	1040	6354
.2	1 10	63 100	109	197	1040	6354
.4	1 10	63 100	109	197	1040	6354
.6	1 10	63 100	109	197	1040	6354
.8	1 9	63 100	109	197	1040	6354
1.0	1 9	63 100	109	197	1040	6354
.0		1 10	99	951	6318	
.2		1 10	99	951	6318	
.4		1 10	99	951	6318	
.6		1 10	99	951	6318	
.8		1 10	99	951	6318	
1.0		1 10	99	951	6318	
	σ_1 = .05					
.0	2 18	87 109	201	1074	6489	
.2	2 18	86 109	201	1074	6489	
.4	2 18	86 109	200	1074	6489	
.6	2 18	86 108	200	1073	6489	
.8	2 18	86 108	200	1073	6489	
1.0	2 18	86 108	200	1073	6489	
.0		1 10	103	984	6454	
.2		1 10	103	984	6454	
.4		1 10	103	984	6454	
.6		1 10	103	984	6454	
.8		1 10	103	984	6454	
1.0		1 10	103	984	6454	
	σ_1 = .10					
.0	1 10	64 109	205	1119	6465	
.2	1 10	64 108	205	1119	6464	
.4	1 10	63 108	205	1118	6464	
.6	1 9	63 108	204	1118	6464	
.8	1 9	63 108	204	1118	6464	
1.0	1 9	63 108	204	1118	6464	
.0		10	107	1030	6831	
.2		10	107	1030	6831	
.4		10	107	1030	6831	
.6		10	107	1030	6831	
.8		10	107	1030	6831	
1.0		10	107	1030	6831	
	σ_1 = .20					
.0	1 6	40 108	215	1223	7040	
.2	1 5	40 107	215	1223	7040	
.4	1 5	40 107	214	1222	7040	
.6	5	39 106	214	1222	7040	
.8	5	39 106	214	1222	7040	
1.0	5	39 106	213	1221	7040	
.0		10	118	1196	7011	
.2		10	118	1196	7011	
.4		10	118	1196	7011	
.6		10	118	1196	7011	
.8		10	118	1196	7011	
1.0		10	118	1196	7011	
	σ_1 = .50					
.0	1 4	20 95	264	1722	8365	
.2	3	19 94	263	1721	8365	
.4	2	18 93	262	1720	8365	
.6	2	18 92	261	1719	8365	
.8	1	17 91	260	1718	8365	
1.0	1	17 90	259	1718	8365	
.0		11	170	1642	8350	
.2		11	170	1642	8350	
.4		11	170	1642	8350	
.6		11	170	1642	8350	
.8		11	170	1642	8350	
1.0		11	170	1642	8350	
	σ_1 = .80					
.0	1 4	19 82	404	3029	9715	
.2	2	19 81	402	3028	9715	
.4	1	19 79	401	3027	9715	
.6	1	19 78	400	3026	9715	
.8		11 77	398	3025	9715	
1.0		10 76	397	3024	9715	
.0		18	328	2974	9712	
.2		18	328	2974	9712	
.4		18	328	2974	9712	
.6		18	328	2974	9712	
.8		18	328	2974	9712	
1.0		18	328	2974	9712	
	σ_1 = .90					
.0	1 4	14 81	543	4102	9947	
.2	2	12 80	541	4101	9947	
.4	1	11 78	539	4100	9947	
.6		10 77	538	4099	9947	
.8		9 76	537	4098	9947	
1.0		9 75	536	4097	9947	
.0		30	486	4066	9947	
.2		30	486	4066	9947	
.4		30	486	4066	9947	
.6		30	486	4066	9947	
.8		30	486	4066	9947	
1.0		30	486	4066	9947	
	σ_1 = .95					
.0	1 4	13 84	481	4985	9990	
.2	2	12 83	479	4984	9990	
.4	1	10 81	478	4983	9990	
.6		9 80	477	4983	9990	
.8		9 79	476	4982	9990	
1.0		8 78	475	4982	9990	
.0		1 46	443	4965	9990	
.2		1 46	443	4965	9990	
.4		1 46	443	4965	9990	
.6		1 46	443	4965	9990	
.8		1 46	443	4965	9990	
1.0		1 46	443	4965	9990	
	σ_1 = .99					
.0	1 4	13 96	880	6005	9999	
.2	2	11 94	879	6004	9999	
.4	1	10 93	877	6003	9999	
.6		9 91	876	6003	9999	
.8		8 91	876	6003	9999	
1.0		8 90	875	6003	9999	
.0		3 81	867	5999	9999	
.2		3 81	867	5999	9999	
.4		3 81	867	5999	9999	
.6		3 81	867	5999	9999	
.8		3 81	867	5999	9999	
1.0		3 81	867	5999	9999	

σ_0 = .000 σ_1 = .001 σ_2 = .100 .900 .991 .100 .000 .001 .100

σ_1^2 = 1.000 σ_3 = .1000 1.000 1.0000 1.000 10.0000

σ_1 = .01 .01 .01

ρ \ σ_2	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		1		10		68		198		967		6008		9999		9999	.0		1		10		64		110		198		1033		6321		9999	.0		1		10		63		100		109		198		1041		6354
.2		1		10		68		198		967		6008		9999		9999	.2		1		10		64		110		198		1033		6321		9999	.2		1		10		63		100		109		198		1041		6354
.4		1		10		68		198		967		6008		9999		9999	.4		1		10		64		110		198		1033		6321		9999	.4		1		10		63		100		109		198		1041		6354
.6		1		10		68		198		967		6008		9999		9999	.6		1		10		63		110		198		1033		6321		9999	.6		1		10		63		100		109		198		1041		6354
.8		1		10		68		198		967		6008		9999		9999	.8		1		10		63		110		198		1033		6321		9999	.8		1		9		63		100		109		198		1041		6354
1.0		1		10		68		198		967		6008		9999		9999	1.0		1		9		63		110		198		1033		6321		9999	1.0		1		9		63		100		109		198		1040		6354
.0				1		14		109		.885		5972		9999		9999	.0						2		12		101		945		6285		9999	.0								1		10		100		951		6318
.2						6		93		870		5966		9999		9999	.2						1		10		99		943		6284		9999	.2								1		10		99		951		6318
.4						2		81		859		5961		9999		9999	.4								9		98		942		6284		9999	.4								1		10		99		951		6318
.6						1		72		851		5957		9999		9999	.6								8		97		941		6283		9999	.6								1		10		99		951		6318
.8								67		846		5955		9999		9999	.8								7		96		940		6283		9999	.8								1		10		99		951		6318
1.0								65		844		5954		9999		9999	1.0								7		96		940		6283		9999	1.0								1		10		99		951		6318
																							.05																		.05							
.0			2		19		119		716		4992		9990		9999	.0			2		18		91		190		1027		6321		9999	.0			2		18		87		109		201		1074		6489
.2			2		19		119		716		4991		9990		9999	.2			2		18		91		190		1027		6321		9999	.2			2		18		87		109		201		1074		6489
.4			2		18		119		716		4991		9990		9999	.4			2		18		90		190		1027		6321		9999	.4			2		18		87		109		201		1074		6489
.6			2		18		119		716		4991		9990		9999	.6			2		18		90		190		1027		6321		9999	.6			2		18		86		109		201		1074		6489
.8			2		18		119		716		4991		9990		9999	.8			2		18		90		190		1027		6321		9999	.8			2		18		86		109		201		1074		6489
1.0			2		18		118		715		4991		9990		9999	1.0			2		18		90		190		1027		6321		9999	1.0			2		18		86		109		200		1073		6489
.0						4		60		654		4958		9989		9999	.0								8		97		942		6286		9999	.0								1		10		103		985		6454
.2						2		50		644		4953		9989		9999	.2								7		95		940		6286		9999	.2								1		10		103		985		6454
.4						1		43		636		4948		9989		9999	.4								6		94		939		6285		9999	.4								1		10		103		984		6454
.6								37		630		4945		9989		9999	.6								5		93		938		6285		9999	.6								1		10		103		984		6454
.8								34		627		4943		9989		9999	.8								5		93		938		6285		9999	.8										10		102		984		6454
1.0								33		625		4943		9989		9999	1.0								4		92		938		6285		9999	1.0										10		102		984		6454
																							.10																		.10							
.0			1		10		76		540		4101		9948		9999	.0			1		10		65		182		1020		6321		9999	.0			1		10		64		109		205		1119		6465
.2			1		10		76		539		4101		9948		9999	.2			1		10		65		181		1020		6321		9999	.2			1		10		64		109		205		1119		6464
.4			1		10		76		539		4100		9948		9999	.4			1		10		65		181		1020		6321		9999	.4			1		10		63		109		205		1119		6464
.6			1		10		76		539		4100		9948		9999	.6			1		9		65		181		1019		6321		9999	.6			1		9		63		108		205		1119		6464
.8			1		9		75		539		4100		9948		9999	.8			1		9		65		181		1019		6321		9999	.8			1		9		63		108		205		1118		6464
1.0			1		9		75		539		4100		9948		9999	1.0			1		9		65		181		1019		6321		9999	1.0			1		9		63		108		204		1118		6464
.0						2		38		494		4072		9947		9999	.0								6		92		938		6288		9999	.0								1		10		107		1030		6631
.2						1		32		487		4068		9947		9999	.2								5		91		937		6287		9999	.2										10		107		1030		6631
.4								27		481		4064		9947		9999	.4								4		90		936		6287		9999	.4										10		107		1030		6631
.6								24		477		4062		9947		9999	.6								3		89		935		6287		9999	.6										10		107		1030		6631
.8								22		474		4060		9947		9999	.8								3		88		935		6286		9999	.8										10		107		1030		6631
1.0								21		474		4060		9947		9999	1.0								3		88		935		6286		9999	1.0										10		107		1030		6631
																							.20																		.20							
.0			1		6		44		361		3008		9718		9999	.0			1		6		41		165		1006		6321		9999	.0			1		6		40		108		215		1123		7040
.2			1		5		44		361		3008		9718		9999	.2			1		5		40		165		1006		6321		9999	.2			1		5		40		107		215		1123		7040
.4			1		5		43		361		3008		9718		9999	.4			1		5		40		164		1006		6321		9999	.4			1		5		40		107		215		1122		7040
.6						5		43		360		3008		9718		9999	.6								5		40		164		1005		6321		9999	.6								5		39		107		214		1122		7040
.8						5		43		360		3008		9718		9999	.8								5		40		164		1005		6321		9999	.8								5		39		106		214		1122		7040
1.0						5		43		360		3007		9718		9998	1.0								5		39		163		1005		6321		9999	1.0								5		39		106		213		1121		7040
.0						1		22		332		2987		9717		9999	.0								3		85		933		6291		9999	.0										10		118		1136		7011
.2								19		329		2985		9717		9999	.2								3		84		932		6291		9999	.2										10		118		1136		7011
.4								16		325		2982		9717		9999	.4								2		83		931		6290		9999	.4										10		118		1136		7011
.6								15		323		2981		9717		9999	.6								2		82		930		6290		9999	.6										10		118		1136		7011
.8								14		322		2980		9717		9999	.8								2		82		930		6290		9999	.8										10		118		1135		7011
1.0								13		321		2979		9717		9999	1.0								2		82		930		6290		9999	1.0										10		118		1135		7011
																							.50																		.50							
.0			1		4		21		183		1644		8376		9999	.0			1		4		20		127		975		6321		9999	.0			1		4		20		95		264		1722		8365
.2						3		20		182		1644		8376		9999	.2						3		19		126		974		6321		9999	.2						3		19		94		263		1721		8365
.4						2		19		181		1643		8376		9999	.4						2		19		125		973		6321		9999	.4						2		18		93		262		1720		8365
.6						2		19		181		1643		8376		9999	.6						2		18		124		972		6320		9999	.6						2		18		92		261		1719		8365
.8						1		18		180		1642		8376		9999	.8						1		18		124		972		6320		9999	.8						1		17		91		260		1719		8365
1.0						1		18		180		1642		8376		9999	1.0						1		17		123		971		6320		9999	1.0						1		17		90		259		1718		8365
.0								11		171		1655		8375		9999	.0								2		75		926		6301		9999	.0										11		171		1642		8350
.2								10		170		1654		8374		9999	.2								2		74		926		6301		9999	.2										11		170		1642		8350
.4								9		170		1653		8374		9999	.4								2		74		925		6301		9999	.4										11		170		1642		8350
.6								9		169		1653		8374		9999	.6								2		74		925		6301		9999	.6										11		170		1642		8350
.8								9		169		1653		8374		9999	.8								1		73		925		6301		9999	.8										11		170		1642		8350
1.0								9		169		1653		8374		9999	1.0								1		73		925		6301		9999	1.0										11		170		1642		8350
																							.80																		.80							
.0			1		4		15		124		1150		7046		9999	.0			1		4		15		107		958		6321		9999	.0			1		4		15		82		404		3029		9715
.2						2		14		123		1149		7046		9999	.2						2		13		105		956		6321		9999	.2						2		13		81		402		3028		9715
.4						1		12		121		1148		7045		9999	.4						1		12		104		955		6320		9999	.4						1		12		79		401		3027		9715
.6						1		12		121		1147		7045		9999	.6						1		11		103		954		6320		9999	.6						1		11		78		400		3026		9715
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1.0								11		120		1147		7045		9999	1.0								10		102		953		6319		9999	1.0								10		76		397		3024		9715
.0								8		117		1144		7044		9999	.0								2		82		935		6312		9999	.0										10		329		2974		9712
.2								8		117		1144		7044		9999	.2								2		82		935		6312		9999	.2										10		328		2974		9712
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.6								8		117		1144		7044		9999	.6								2		82		935		6312		9999	.6										10		328		2974		9712
.8								8		117		1144		7044		9999	.8								2		82		935		6312		9999	.8										10		328		2974		9712
1.0								8		117		1144		7044		9999	1.0								2		82		935		6312		9999	1.0										10		328		2974		9712
																							.90																		.90							
.0			1		4		14		112		1043		6668		9999	.0			1		4		14		104		955		6321		9999	.0			1		4		14		81		543		6102		9967
.2						2		12		111		1042		6667		9999	.2						2		12		102		954		6321		9999	.2						2		12		80		541		6101		9967
.4						1		11		109		1041		6667		9999	.4						1		11		101		952		6320		9999	.4						1		11		78		539		6100		9967
.6								10		109		1040		6666		9999	.6								10		100		952		6320		9999	.6								10		77		538		6099		9967
.8								10		108		1039		6666		9999	.8								9		99		951		6320		9999	.8								9		76		537		6098		9967
1.0								9		108		1039		6666		9999	1.0								9		99		951		6319		9999	1.0								9		75		536		6097		9967
.0								8		107		1038		6666		9999	.0								3		89		942		6316		9999	.0										30		486		4066		9947
.2								8		107		1038		6666		9999	.2								3		89		942		6316		9999	.2										30		486		4066		9947
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.8								8		107		1038		6666		9999	.8								3		89		942		6316		9999	.8										30		486		4066		9947
1.0								8		107		1038		6666		9999	1.0								3		89		942		6316		9999	1.0										30		486		4066		9947
																							.95																		.95							
.0			1		4		14		107		997		6490		9999	.0			1		4		14		103		955		6321		9999	.0			1		4		13		84		681		4985		9990
.2						2		12		106		995		6490		9999	.2						2		12		101		953		6321		9999	.2						2		12		83		679		4984		9990
.4						1		11		104		994		6489		9999	.4						1		11		100		952		6320		9999	.4						1		10		81		678		4983		9990
.6								10		103		993		6489		9999	.6								9		99		951		6320		9999	.6								9		80		677		4983		9990
.8								9		103		993		6489		9999	.8								9		98		950		6319		9999	.8								9		79		676		4982		9990
1.0								9		103		992		6489		9999	1.0								9		98		950		6319		9999	1.0								8		78		675		4982		9990
.0								8		102		992		6489		9999	.0								4		93		946		6318		9999	.0										46		643		4965		9990
.2								8		102		992		6489		9999	.2								4		93		946		6318		9999	.2										46		643		4965		9990
.4								8		102		992		6489		9999	.4								4		93		946		6318		9999	.4										46		643		4965		9990
.6								8		102		992		6489		9999	.6								4		93		945		6318		9999	.6										46		643		4965		9990
.8								8		102		992		6489		9999	.8								4		93		945		6318		9999	.8										46		643		4965		9990
1.0								8		102		992		6489		9999	1.0								4		93		945		6318		9999	1.0										46		643		4965		9990
																							.99																		.99							
.0			1		4		13		104		983		6394		9999	.0			1		4		13		103		954		6321		9999	.0			1		4		13		96		880		6085		9999
.2						2		12		102		981		6394		9999	.2						2		12		101		953		6321		9999	.2						2		11		94		879		6084		9999
.4						1		10		101		980		6393		9999	.4						1		10		100		951		6320		9999	.4						1		10		93		877		6083		9999
.6								9		100		959		6393		9999	.6								9		99		951		6320		9999	.6								9		91		876		6083		9999
.8								9		99		958		6393		9999	.8								9		98		950		6319		9999	.8								8		91		876		6083		9999
1.0								8		99		958		6393		9999	1.0								8		98		950		6319		9999	1.0								8		90		875		6083		9999
.0								8		99		958		6353		9999	.0								7		97		949		6319		9999	.0								3		81		867		5999		9999
.2								8		99		958		6353		9999	.2								7		97		949		6319		9999	.2								3		81		867		5999		9999
.4								8		99		958		6353		9999	.4								7		97		949		6319		9999	.4								3		81		867		5999		9999
.6								8		99		958		6353		9999	.6								7		97		949		6319		9999	.6								3		81		867		5999		9999
.8								8		99		958		6353		9999	.8								7		97		949		6319		9999	.8								3		81		867		5999		9999
1.0								8		99		958		6353		9999	1.0								7		97		949		6319		9999	1.0								3		81		867		5999		9999

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_2^2 = 10.000 σ_2 = .0100 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	75	331	1166	6019	9999	9999
.2	1	10	75	331	1166	6019	9999	9999
.4	1	10	75	331	1166	6019	9999	9999
.6	1	10	75	331	1166	6019	9999	9999
.8	1	10	75	331	1166	6019	9999	9999
1.0	1	10	75	331	1166	6019	9999	9999
.0		2	34	252	1085	5983	9999	9999
.2			2	127	942	5918	9999	9999
.4				56	829	5868	9999	9999
.6				22	749	5831	9999	9999
.8				8	700	5810	9999	9999
1.0				4	684	5802	9999	9999
σ_1 = .05								
.0		2	19	147	823	5012	9989	9999
.2		2	19	147	823	5012	9989	9999
.4		2	19	147	822	5012	9989	9999
.6		2	19	147	822	5012	9989	9999
.8		2	19	147	822	5012	9989	9999
1.0		2	19	147	822	5012	9989	9999
.0			8	108	762	4979	9989	9999
.2				52	658	4922	9989	9999
.4				22	578	4878	9988	9999
.6				9	520	4847	9988	9999
.8				3	485	4828	9988	9999
1.0				2	474	4821	9988	9999
σ_1 = .10								
.0		1	10	85	594	4118	9946	9999
.2		1	10	85	594	4118	9946	9999
.4		1	10	85	594	4118	9946	9999
.6		1	10	85	593	4118	9946	9999
.8		1	10	85	593	4118	9946	9999
1.0		1	10	85	593	4118	9946	9999
.0			4	62	549	4090	9946	9999
.2				31	477	4044	9946	9999
.4				14	421	4009	9945	9999
.6				5	381	3983	9945	9999
.8				2	357	3968	9945	9999
1.0				1	349	3963	9945	9999
σ_1 = .20								
.0	1	1	6	47	379	3017	9717	9999
.2		1	5	46	379	3017	9717	9999
.4		1	5	46	379	3017	9717	9999
.6			5	46	379	3017	9717	9999
.8			5	46	378	3017	9717	9999
1.0			5	46	378	3017	9717	9999
.0			2	33	351	2996	9716	9999
.2				18	312	2967	9715	9999
.4				9	281	2945	9714	9999
.6				4	259	2929	9713	9999
.8				2	246	2919	9713	9999
1.0				1	242	2916	9712	9999
σ_1 = .30								
.0		1	4	21	184	1665	8376	9999
.2			3	20	183	1664	8376	9999
.4			2	19	182	1664	8376	9999
.6			2	19	182	1663	8376	9999
.8			1	19	182	1663	8376	9999
1.0			1	18	181	1663	8376	9999
.0				13	172	1655	8374	9999
.2				9	164	1649	8373	9999
.4				6	158	1643	8372	9999
.6				4	154	1639	8371	9999
.8				3	151	1637	8371	9999
1.0				3	150	1636	8371	9999
σ_1 = .40								
.0		1	4	15	124	1150	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				9	118	1144	7044	9999
.2				8	117	1144	7044	9999
.4				7	116	1143	7044	9999
.6				7	115	1143	7044	9999
.8				7	115	1142	7043	9999
1.0				6	115	1142	7043	9999
σ_1 = .50								
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				8	107	1038	6666	9999
.2				8	106	1038	6666	9999
.4				8	106	1038	6666	9999
.6				8	106	1038	6665	9999
.8				8	106	1038	6665	9999
1.0				8	106	1038	6665	9999
σ_1 = .60								
.0		1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				8	102	992	6489	9999
.2				8	102	992	6489	9999
.4				8	102	992	6489	9999
.6				8	102	992	6489	9999
.8				8	102	992	6489	9999
1.0				8	102	992	6489	9999
σ_1 = .99								
.0		1	4	13	104	963	6354	9999
.2			2	12	102	961	6354	9999
.4			1	10	101	960	6353	9999
.6				9	100	959	6353	9999
.8				9	99	958	6353	9999
1.0				8	99	958	6353	9999
.0				8	99	958	6353	9999
.2				8	99	958	6353	9999
.4				8	99	958	6353	9999
.6				8	99	958	6353	9999
.8				8	99	958	6353	9999
1.0				8	99	958	6353	9999

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_2^2 = 10.000 σ_2 = .1000 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	65	129	226	1057	6322	9999
.2	1	10	65	129	226	1057	6322	9999
.4	1	10	65	129	226	1057	6322	9999
.6	1	10	65	129	226	1057	6322	9999
.8	1	10	65	129	226	1057	6321	9999
1.0	1	10	65	129	226	1057	6321	9999
.0			5	32	129	968	6285	9999
.2				17	112	952	6279	9999
.4				8	98	940	6276	9999
.6				3	89	931	6270	9999
.8				1	83	926	6268	9999
1.0				1	81	924	6267	9999
σ_1 = .05								
.0		2	18	98	215	1048	6321	9999
.2		2	18	98	215	1048	6321	9999
.4		2	18	98	215	1048	6321	9999
.6		2	18	98	215	1048	6321	9999
.8		2	18	98	215	1048	6321	9999
1.0		2	18	98	215	1047	6321	9999
.0			1	21	122	962	6286	9999
.2				10	106	948	6280	9999
.4				4	93	936	6276	9999
.6				2	85	928	6272	9999
.8				1	79	924	6270	9999
1.0					78	922	6270	9999
σ_1 = .10								
.0		1	10	68	203	1038	6321	9999
.2		1	10	68	203	1037	6321	9999
.4		1	10	68	202	1037	6321	9999
.6		1	9	68	202	1037	6321	9999
.8		1	9	68	202	1037	6321	9999
1.0		1	9	68	202	1037	6321	9999
.0			1	14	114	956	6288	9999
.2				7	99	943	6283	9999
.4				3	88	933	6278	9999
.6				1	80	925	6275	9999
.8					75	921	6274	9999
1.0					74	920	6273	9999
σ_1 = .20								
.0	1	1	6	42	179	1019	6321	9999
.2		1	5	41	179	1018	6321	9999
.4		1	5	41	179	1018	6321	9999
.6			5	41	178	1018	6321	9999
.8			5	41	178	1017	6321	9999
1.0			5	40	178	1017	6321	9999
.0				8	100	945	6291	9999
.2				4	88	935	6287	9999
.4				2	80	927	6284	9999
.6				1	74	921	6281	9999
.8					70	917	6280	9999
1.0					69	916	6279	9999
σ_1 = .30								
.0		1	4	20	130	978	6321	9999
.2			3	19	129	977	6321	9999
.4			2	19	128	976	6321	9999
.6			2	18	127	976	6320	9999
.8			1	18	127	975	6320	9999
1.0			1	17	126	974	6320	9999
.0				3	79	929	6301	9999
.2				2	74	925	6300	9999
.4				1	71	922	6298	9999
.6				1	69	920	6298	9999
.8				1	67	918	6297	9999
1.0				1	67	918	6297	9999
σ_1 = .40								
.0		1	4	15	107	958	6321	9999
.2			2	13	105	956	6321	9999
.4			1	12	104	955	6320	9999
.6			1	11	103	955	6320	9999
.8				11	103	954	6320	9999
1.0				10	102	953	6319	9999
.0				2	82	939	6312	9999
.2				2	82	939	6312	9999
.4				2	81	934	6312	9999
.6				2	81	934	6311	9999
.8				2	81	934	6311	9999
1.0				2	80	934	6311	9999
σ_1 = .50								
.0		1	4	14	104	955	6321	9999
.2			2	12	102	954	6321	9999
.4			1	11	101	953	6320	9999
.6			1	10	100	952	6320	9999
.8				9	99	951	6320	9999
1.0				9	99	951	6319	9999
.0				5	89	942	6316	9999
.2				3	89	941	6316	9999
.4				3	89	941	6316	9999
.6				3	89	941	6316	9999
.8				3	88	941	6316	9999
1.0				3	88	941	6316	9999
σ_1 = .60								
.0		1	4	14	103	955	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999
.0				5	93	946	6318	9999
.2				4	93	945	6318	9999
.4				4	93	945	6318	9999
.6				4	93	945	6317	9999
.8				4	93	945	6317	9999
1.0				4	93	945	6317	9999
σ_1 = .99								
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = .100 σ_2^2 = 10.000 σ_2 = 1.0000 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	63	102	112	201	1043	6354
.2	1	10	63	102	112	200	1043	6354
.4	1	10	63	102	112	200	1043	6354
.6	1	10	63	102	112	200	1043	6354
.8	1	9	63	102	112	200	1043	6354
1.0	1	9	63	102	112	200	1043	6354
.0			1	3	13	103	953	6318
.2				2	11	101	952	6317
.4				1	10	99	951	6317
.6					9	98	950	6316
.8					8	98	949	6316
1.0					8	98	949	6316
σ_1 = .05								
.0		2	18	88	112	204	1076	6489
.2		2	18	88	112	204	1076	6489
.4		2	18	87	112	203	1076	6489
.6		2	18	87	112	203	1076	6489
.8		2	18	87	111	203	1076	6489
1.0		2	18	87	111	203	1076	6489
.0				2	13	106	987	6454
.2				1	11	104	985	6453
.4					10	103	984	6453
.6					9	102	983	6453
.8					8	101	983	6452
1.0					8	101	983	6452
σ_1 = .10								
.0		1	10	64	111	208	1121	6664
.2		1	10	64	111	208	1121	6664
.4		1	10	64	111	207	1121	6664
.6		1	9	64	111	207	1121	6664
.8		1	9	63	111	207	1120	6664
1.0		1	9	63	111	207	1120	6664
.0				2	13	110	1032	6631
.2				1	11	108	1031	6631
.4					10	107	1030	6630
.6					9	106	1029	6630
.8					8	106	1029	6630
1.0					8	106	1028	6630
σ_1 = .20								
.0	1	1	6	40	110	218	1225	7040
.2		1	5	40	110	217	1225	7040
.4		1	5	40	109	217	1224	7040
.6			5	39	109	216	1224	7040
.8			5	39	108	216	1224	7040
1.0			5	39	108	216	1223	7039
.0			1	12	120	1138	7011
.2				11	119	1136	7010
.4				10	118	1135	7010
.6				9	117	1135	7010
.8				9	117	1134	7009
1.0				8	116	1134	7009
σ_1 = .30								
.0		1	4	20	96	265	1723	8365
.2			3	19	95	264	1722	8365
.4			2	18	94	263	1721	8365
.6			2	18	93	262	1720	8365
.8			1	17	92	261	1719	8365
1.0			1	17	91	260	1719	8364
.0				12	172	1643	8350
.2				11	171	1643	8349
.4				11	170	1642	8349
.6				10	170	1642	8349
.8				10	170	1642	8349
1.0				10	170	1641	8349
σ_1 = .40								
.0		1	4	15	82	404	3029	9715
.2			2	13	81	403	3028	9715
.4			1	12	80	401	3027	9715
.6			1	11	78	400	3026	9715
.8				11	77	399	3025	9715
1.0				10	76	397	3024	9714
.0					19	329	2974	9712
.2					18	329	2974	9712
.4					18	328	2974	9712
.6					18	328	2974	9712
.8					18	328	2974	9712
1.0					18	328	2974	9712
σ_1 = .50								
.0		1	4	14	81	543	4102	9947
.2			2	12	80	541	4101	9947
.4			1	11	78	540	4100	9947
.6				10	77	538	4099	9947
.8				9	76	537	4098	9947
1.0				9	75	536	4098	9947
.0					30	486	4066	9947
.2					30	486	4066	9947
.4					29	486	4066	9947
.6					29	486	4066	9947
.8					29	486	4066	9947
1.0					29	486	4066	9947
σ_1 = .60								
.0		1	4	13	84	681	4983	9990
.2			2	12	83	679	4984	9990
.4			1	10	81	678	4983	9990
.6				9	80	677	4983	9990
.8				9	79	676	4982	9990
1.0				8	78	675	4982	9990
.0				1	46	643	4985	9990
.2				1	46	643	4985	9990
.4				1	46	643	4985	9990
.6				1	46	643	4985	9990
.8				1	46	643	4985	9990
1.0				1	46	643	4985	9990
σ_1 = .99								
.0		1	4	13	96	880	6005	9999
.2			2	11	94	879	6004	9999
.4			1	10	93	877	6003	9999
.6				9	91	876	6003	9999
.8				9	91	876	6003	9999
1.0				8	90	875	6003	9999
.0				3	81	867	5999	9999
.2				3	81	867	5999	9999
.4				3	81	867	5999	9999
.6				3	81	867	5999	9999
.8				3	81	867	5999	9999
1.0				3	81	867	5999	9999

α_1 = .000 α_2 = .001 α_c = .100

α_3^2 = 100.000 α_3 = .0010

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	85	564	2330	6266	9993	9999
.2	1	10	85	564	2330	6266	9993	9999
.4	1	10	85	564	2330	6266	9993	9999
.6	1	10	85	564	2330	6266	9993	9999
.8	1	10	85	564	2330	6266	9993	9999
1.0	1	10	85	564	2330	6266	9993	9999
.0		4	62	511	2265	6231	9993	9999
.2				34	1204	5599	9992	9999
.4				1	559	3089	9991	9999
.6					226	4713	9991	9999
.8					83	4484	9990	9999
1.0					49	4407	9990	9999

α_4 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	20	175	1254	5304	9978	9999
.2		2	19	175	1254	5304	9978	9999
.4		2	19	175	1254	5304	9978	9999
.6		2	19	175	1253	5304	9978	9999
.8		2	19	175	1253	5304	9978	9999
1.0		2	19	175	1253	5304	9978	9999
.0		1	14	157	1214	5271	9978	9999
.2				11	615	4699	9975	9999
.4					277	4242	9973	9999
.6					111	3908	9972	9999
.8					41	3705	9971	9999
1.0					23	3637	9970	9999

α_4 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	94	776	4344	9930	9999
.2		1	10	93	776	4344	9930	9999
.4		1	10	93	776	4344	9930	9999
.6		1	10	93	776	4344	9930	9999
.8		1	10	93	776	4344	9930	9999
1.0		1	10	93	776	4344	9930	9999
.0			7	84	750	4315	9930	9999
.2				7	384	3845	9924	9999
.4					180	3472	9920	9999
.6					75	3201	9916	9999
.8					30	3038	9914	9999
1.0					18	2983	9914	9999

α_4 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	49	439	3122	9702	9999
.2		1	5	49	438	3122	9702	9999
.4		1	5	48	438	3122	9702	9999
.6			5	48	438	3121	9702	9999
.8			5	48	438	3121	9702	9999
1.0			5	48	437	3121	9702	9999
.0			3	43	423	3100	9701	9999
.2				5	233	2801	9688	9999
.4					119	2566	9677	9999
.6					56	2397	9670	9999
.8					27	2295	9665	9999
1.0					18	2260	9664	9999

α_4 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	4	21	191	1674	8375	9999
.2			3	21	190	1673	8374	9999
.4			2	20	190	1673	8374	9999
.6			2	19	189	1672	8374	9999
.8			1	19	189	1672	8374	9999
1.0			1	19	189	1672	8374	9999
.0			1	17	182	1664	8373	9999
.2				4	127	1595	8359	9999
.4				1	88	1561	8349	9999
.6					62	1502	8341	9999
.8					47	1479	8337	9999
1.0					42	1471	8335	9999

α_4 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	124	1151	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	13	122	1148	7045	9999
.6			1	12	121	1148	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				10	118	1145	7044	9999
.2				6	109	1137	7042	9999
.4				3	102	1131	7039	9999
.6				2	98	1127	7038	9999
.8				1	95	1124	7037	9999
1.0				1	94	1123	7037	9999

α_4 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				10	108	1039	6666	9999
.0				9	107	1038	6666	9999
.2				7	105	1036	6665	9999
.4				6	103	1035	6664	9999
.6				5	102	1034	6664	9999
.8				4	102	1033	6664	9999
1.0				4	101	1033	6664	9999

α_4 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	997	6498	9999
.2			2	12	106	995	6498	9999
.4			1	11	104	994	6497	9999
.6				10	103	993	6497	9999
.8				9	103	993	6497	9999
1.0				9	103	992	6497	9999
.0				8	102	992	6497	9999
.2				8	102	992	6496	9999
.4				8	101	991	6496	9999
.6				7	101	991	6496	9999
.8				7	101	991	6496	9999
1.0				7	101	991	6496	9999

α_4 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

α_1 = .000 α_2 = .001 α_c = .100

100.000 α_3 = .0100

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	68	188	427	1286	6325	9999
.2	1	10	68	188	427	1286	6325	9999
.4	1	10	68	188	427	1286	6325	9999
.6	1	10	68	188	427	1286	6325	9999
.8	1	10	68	188	427	1286	6325	9999
1.0	1	10	68	188	427	1286	6325	9999
.0		1	14	96	333	1200	6289	9999
.2				7	179	1045	6224	9999
.4					89	925	6173	9999
.6					39	838	6136	9999
.8					19	786	6114	9999
1.0					7	769	6107	9999

α_4 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	19	117	382	1252	6325	9999
.2		2	19	117	382	1252	6325	9999
.4		2	18	117	381	1252	6325	9999
.6		2	18	117	381	1252	6324	9999
.8		2	18	117	381	1252	6324	9999
1.0		2	18	117	381	1252	6324	9999
.0			4	55	294	1168	6289	9999
.2				4	158	1026	6229	9999
.4					75	914	6183	9999
.6					31	834	6149	9999
.8					12	786	6129	9999
1.0					7	770	6122	9999

α_4 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	75	332	1213	6324	9999
.2		1	10	75	331	1213	6324	9999
.4		1	10	75	331	1212	6324	9999
.6		1	10	75	331	1212	6324	9999
.8		1	9	75	331	1212	6324	9999
1.0		1	9	75	331	1212	6324	9999
.0			2	34	252	1132	6290	9999
.2				2	136	1004	6237	9999
.4					66	903	6194	9999
.6					29	831	6164	9999
.8					12	787	6146	9999
1.0					7	775	6140	9999

α_4 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	44	297	1144	6323	9999
.2		1	5	43	297	1143	6323	9999
.4		1	5	43	296	1143	6323	9999
.6			5	43	296	1143	6323	9999
.8			5	43	296	1142	6322	9999
1.0			5	43	295	1142	6322	9999
.0			1	19	192	1071	6293	9999
.2				2	108	968	6250	9999
.4					56	888	6217	9999
.6					27	830	6193	9999
.8					13	796	6179	9999
1.0					9	784	6174	9999

α_4 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	21	150	1009	6321	9999
.2			3	20	149	1008	6321	9999
.4			2	19	148	1007	6321	9999
.6			2	18	147	1007	6321	9999
.8			1	18	147	1006	6320	9999
1.0			1	18	146	1005	6320	9999
.0				8	108	968	6302	9999
.2				2	75	919	6285	9999
.4					52	886	6272	9999
.6					36	865	6263	9999
.8					27	851	6257	9999
1.0					24	847	6256	9999

α_4 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	109	960	6321	9999
.2			2	13	108	958	6321	9999
.4			1	12	106	957	6320	9999
.6			1	11	105	956	6320	9999
.8				11	105	956	6320	9999
1.0				11	104	955	6319	9999
.0				9	95	937	6312	9999
.2				3	78	931	6309	9999
.4				1	73	926	6307	9999
.6				1	69	922	6306	9999
.8					67	920	6305	9999
1.0					66	919	6305	9999

α_4 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	104	953	6321	9999
.2			2	12	102	954	6321	9999
.4			1	11	101	953	6320	9999
.6				10	100	952	6320	9999
.8				9	100	951	6320	9999
1.0				9	99	951	6319	9999
.0				4	89	942	6316	9999
.2				3	87	940	6315	9999
.4				3	86	939	6315	9999
.6				2	86	938	6314	9999
.8				2	85	938	6314	9999
1.0				2	84	937	6314	9999

α_4 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	103	953	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999
.0				5	93	946	6318	9999
.2				4	93	945	6317	9999
.4				4	92	945	6317	9999
.6				4	92	945	6317	9999
.8				4	92	944	6317	9999
1.0				4	92	944	6317	9999

α_4 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	934	6321	9999
.2			2	12	101	933	6321	9999
.4			1	10	100	931	6320	9999
.6				9	97	931	6320	9999
.8				9	97	930	6319	9999
1.0				8	96	930	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

α_1 = .000 α_2 = .001 α_c = .100

100.000 α_3 = .1000

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	10	64	109	134	229	1067	6354
.2	1	10	64	109	134	229	1067	6354
.4	1	10	64	109	134	229	1067	6354
.6	1	10	64	109	133	229	1067	6354
.8	1	10	63	109	133	229	1067	6354
1.0	1	10	63	109	133	229	1066	6354
.0			2	10	95	131	977	6318
.2				1	19	114	961	6311
.4					9	100	949	6306
.6					4	91	940	6303
.8					1	85	935	6301
1.0					1	83	933	6300

α_4 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	18	90	132	231	1098	6489
.2		2	18	90	132	231	1098	6489
.4		2	18	90	132	230	1098	6489
.6		2	18	90	132	230	1098	6489
.8		2	18	90	132	230	1098	6489
1.0		2	18	90	132	230	1098	6489
.0			7	34	133	1009	6454
.2				18	116	994	6448
.4				9	103	983	6443
.6				4	94	976	6440
.8				2	89	969	6438
1.0				1	87	967	6437

α_4 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	65	130	233	1142	6464
.2		1	10	65	130	233	1142	6464
.4		1	10	65	130	233	1141	6464
.6		1	9	65	130	233	1141	6464
.8		1	9	65	129	232	1141	6463
1.0		1	9	64	129	232	1141	6463
.0			5	32	126	1053	6430
.2				10	120	1039	6429
.4				9	108	1028	6421
.6				4	99	1020	6418
.8				2	94	1015	6416
1.0				1	92	1014	6416

α_4 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	41	125	239	1242	7039
.2		1	5	40	124	239	1242	7039
.4		1	5	40	124	239	1242	7038
.6			5	40	124	238	1241	7038
.8			5	40	123	238	1241	7038
1.0			5	39	123	238	1241	7038
.0			3	29	142	1196	7009
.2				17	129	1163	7005
.4				9	118	1133	7002
.6				4	110	1126	6999
.8				2	106	1122	6998
1.0				1	104	1121	6998

α_4 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	20	102	277	1791	8364
.2			3	19	101	276	1790	8363
.4			2	19	100	275	1729	8363
.6			2	18	99	274	1729	8363
.8			1	18	98	273	1728	8363
1.0			1	17	97	272	1727	8363
.0				1	21	184	1652	8348
.2					15	176	1645	8347
.4					10	169	1640	8348
.6					7	165	1636	8349
.8					5	162	1634	8344
1.0					5	162	1633	8344

α_4 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	84	407	3038	9714
.2			2	13	82	405	3029	9714
.4			1	12	81	404	3028	9714
.6			1	11	80	403	3027	9714
.8				11	79	403	3027	9714
1.0				10	78	400	3026	9714
.0				1	21	332	2976	9712
.2					19	329	2974	9712
.4					18	327	2973	9712
.6					17	326	2972	9712
.8					16	325	2971	9712
1.0					16	325	2971	9712

α_4 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	82	943	4102	9967
.2			2	12	80	942	4101	9967
.4			1	11	79	940	4100	9967
.6				10	77	939	4099	9967
.8				9	76	938	4098	9967
1.0				9	75	937	4098	9967
.0				1	51	687	4067	9967
.2					50	686	4066	9967
.4					49	685	4066	9967
.6					49	685	4065	9967
.8					48	685	4065	9967
1.0					48	684	4065	9967

α_4 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	85	681	4088	9990
.2			2	12	83	679	4084	9990
.4			1	10	81	678	4083	9990
.6				9	80	677	4083	9990
.8				9	79	676	4082	9990
1.0				8	78	675	4082	9990
.0				1	46	643	4065	9990
.2				1	46	643	4064	9990
.4				1	45	642	4064	9990
.6				1	45	642	4064	9990
.8				1	45	642	4064	9990
1.0				1	45	642	4064	9990

α_4 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	96	868	6009	9999
.2			2	11	94	879	6004	9999
.4			1	10	93	877	6003	9999
.6				9	91	876	6003	9999
.8				8	91	876	6003	9999
1.0				8	90	875	6003	9999
.0				3	81	867	5999	9999
.2				3	81	867	5999	9999
.4				3	81	867	5999	9999
.6				3	81	867	5999	9999
.8				3	81	867	5999	9999
1.0				3	81	867	5999	9999

$\alpha_3 = .000$ $\alpha_2 = .001$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0001$ $\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	93	776	4082	8133	9764	9999
.2	1	10	93	776	4082	8133	9764	9999
.4	1	10	93	776	4082	8133	9764	9999
.6	1	10	93	776	4082	8133	9764	9999
.8	1	10	93	776	4082	8133	9764	9999
1.0	1	10	93	776	4082	8133	9764	9999
.0			6	84	750	4044	8115	9762
.2						322	4916	9321
.4						9	2563	8934
.6							1167	8634
.8							485	8443
1.0							272	8378

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	20	190	1588	6940	9747	9999
.2		2	20	189	1588	6940	9747	9999
.4		2	20	189	1588	6940	9747	9999
.6		2	20	189	1588	6940	9747	9999
.8		2	20	189	1588	6940	9747	9999
1.0		2	20	189	1588	6940	9747	9999
.0		1	17	183	1571	6922	9744	9999
.2					115	3901	9331	9999
.4					2	1918	8971	9999
.6						823	8691	9999
.8						327	8514	9999
1.0						190	8453	9999

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	10	98	888	5386	9711	9999
.2		1	10	97	887	5386	9711	9999
.4		1	10	97	887	5386	9711	9999
.6		1	10	97	887	5386	9711	9999
.8		1	10	97	887	5386	9711	9999
1.0		1	10	97	887	5386	9711	9999
.0			9	94	877	5370	9709	9999
.2					73	2964	9325	9999
.4					2	1459	8993	9999
.6						662	8736	9999
.8						269	8573	9999
1.0						169	8518	9999

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	6	50	471	3570	9552	9999
.2		1	5	50	471	3570	9552	9999
.4		1	5	49	470	3570	9552	9999
.6			5	49	470	3569	9552	9999
.8			5	49	470	3569	9552	9999
1.0			5	49	470	3569	9552	9999
.0			4	47	465	3558	9550	9999
.2					53	2034	9214	9999
.4					2	1071	8929	9999
.6						523	8711	9999
.8						256	8579	9999
1.0						178	8529	9999

$\alpha_1 = .30$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2	2	4	22	197	1737	8360	9999
.2	1	1	3	21	196	1736	8360	9999
.4			2	20	195	1735	8360	9999
.6			2	19	195	1735	8360	9999
.8			1	19	194	1735	8360	9999
1.0			1	19	194	1735	8360	9999
.0			1	18	192	1729	8358	9999
.2					54	1224	8200	9999
.4					11	856	8074	9999
.6					2	609	7982	9999
.8						466	7926	9999
1.0						420	7908	9999

$\alpha_1 = .40$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	126	1193	7046	9999
.2			2	14	126	1192	7045	9999
.4			1	13	125	1191	7045	9999
.6			1	12	122	1190	7045	9999
.8				11	122	1190	7045	9999
1.0				11	122	1190	7045	9999
.0				11	120	1168	7044	9999
.2				2	75	1069	7017	9999
.4					45	1007	6997	9999
.6					26	983	6982	9999
.8					16	937	6973	9999
1.0					13	928	6970	9999

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	126	1193	7046	9999
.2			2	14	126	1192	7045	9999
.4			1	13	125	1191	7045	9999
.6			1	12	122	1190	7045	9999
.8				11	122	1190	7045	9999
1.0				11	122	1190	7045	9999
.0				11	120	1168	7044	9999
.2				2	75	1069	7017	9999
.4					45	1007	6997	9999
.6					26	983	6982	9999
.8					16	937	6973	9999
1.0					13	928	6970	9999

$\alpha_1 = .60$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	118	988	6321	9999
.2			2	14	116	979	6321	9999
.4			1	12	115	978	6320	9999
.6			1	12	114	977	6320	9999
.8				11	114	976	6320	9999
1.0				11	113	976	6320	9999
.0				8	102	957	6312	9999
.2				1	63	892	6285	9999
.4					38	860	6264	9999
.6					22	804	6249	9999
.8					16	782	6240	9999
1.0					11	774	6237	9999

$\alpha_1 = .70$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	113	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	110	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1040	6666	9999
1.0				10	108	1039	6666	9999
.0				9	107	1038	6666	9999
.2				4	89	1021	6659	9999
.4				2	73	1007	6654	9999
.6					63	997	6650	9999
.8					60	991	6648	9999
1.0					58	989	6647	9999

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	963	6384	9999
.2			2	12	102	961	6384	9999
.4			1	10	101	960	6383	9999
.6				9	100	959	6383	9999
.8				9	99	958	6383	9999
1.0				8	99	958	6383	9999
.0				8	99	958	6383	9999
.2				8	98	958	6383	9999
.4				8	98	958	6382	9999
.6				8	98	958	6382	9999
.8				8	98	958	6382	9999
1.0				8	98	957	6382	9999

$\alpha_3 = .000$ $\alpha_2 = .001$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	10	75	331	1031	2764	6518	9996
.2	1	10	75	331	1031	2764	6518	9996
.4	1	10	75	331	1031	2764	6518	9996
.6	1	10	75	331	1031	2764	6518	9996
.8	1	10	75	331	1031	2764	6518	9996
1.0	1	10	75	331	1031	2764	6518	9996
.0		1	34	252	946	2692	6484	9996
.2					89	1498	5836	9995
.4					2	731	5366	9994
.6						310	4968	9994
.8						121	4739	9993
1.0						69	4661	9993

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	19	147	766	2563	6495	9996
.2		2	19	147	766	2563	6495	9996
.4		2	19	147	766	2563	6495	9996
.6		2	19	147	766	2563	6495	9996
.8		2	19	147	766	2563	6495	9996
1.0		2	19	147	766	2563	6495	9996
.0			8	108	697	2494	6461	9996
.2					58	1396	5872	9996
.4					1	689	5397	9995
.6						300	5047	9995
.8						122	4833	9995
1.0						73	4762	9994

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	10	85	565	2331	6468	9997
.2		1	10	85	565	2331	6468	9997
.4		1	10	85	565	2331	6468	9997
.6		1	10	85	564	2330	6468	9997
.8		1	10	85	564	2330	6468	9997
1.0		1	10	85	564	2330	6468	9997
.0			4	62	511	2269	6435	9997
.2					46	1282	5897	9997
.4					1	650	5464	9996
.6						296	5167	9996
.8						128	4953	9996
1.0						81	4888	9996

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	6	47	365	1943	6419	9998
.2		1	5	46	365	1942	6419	9998
.4		1	5	46	364	1942	6419	9998
.6			5	46	364	1942	6419	9998
.8			5	46	364	1942	6418	9998
1.0			5	46	364	1941	6418	9998
.0			2	33	328	1884	6389	9998
.2					38	1112	5952	9998
.4					2	604	5603	9998
.6						304	5348	9998
.8						134	5192	9997
1.0						109	5148	9997

$\alpha_1 = .30$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2	2	4	21	177	1259	6335	9999
.2	1	1	3	20	176	1258	6335	9999
.4			2	19	175	1257	6334	9999
.6			2	19	174	1257	6334	9999
.8			1	19	174	1256	6334	9999
1.0			1	18	174	1256	6334	9999
.0				13	156	1217	6315	9999
.2					44	874	6141	9999
.4					9	620	6004	9999
.6					1	447	5906	9999
.8						346	5846	9999
1.0						313	5826	9999

$\alpha_1 = .40$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	4	15	118	988	6321	9999
.2			2	14	116	979	6321	9999
.4			1	12	115	978	6320	9999
.6			1	12	114	977	6320	9999
.8				11	114	976	6320	9999
1.0				11	113	976	6320	9999
.0				8	102	957	6312	9999
.2				1	63	892	6285	9999
.4					38	860	6264	9999
.6					22	804	6249	9999
.8					16	782	6240	9999
1.0					11	774	6237	9999

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	938	6321	9999
.2			2	12	105	936	6321	9999
.4			1	11	104	935	6320	9999
.6				10	103	934	6320	9999
.8				10	102	934	6320	9999
1.0				9	102	933	6319	9999
.0				7	93	944	6316	9999
.2				3	77	928	6309	9999
.4				1	64	915	6304	9999
.6					54	906	6300	9999
.8					51	901	6298	9999
1.0					49	899	6297	9999

$\alpha_1 = .60$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	103	995	6321	9999
.2			2	12	102	993	6321	9999
.4			1	11	100	992	6320	9999
.6				10	99	991	6320	9999
.8				9	99	991	6319	9999
1.0				9	98	990	6319	9999
.0				6	94	946	6318	9999
.2				4	89	942	6316	9999
.4				3	86	939	6315	9999
.6				2	83	936	6314	9999
.8				1	82	935	6313	9999
1.0				1	81	935	6313	9999

$\alpha_1 = .70$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	994	6321	9999
.2			2	12	101	993	6321	9999
.4			1	10	100	991	6320	9999
.6				9	99	991	6320	9999
.8				9	98	990	6319	9999
1.0				8	98	990	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	96	949	6319	9999
.8				7	96	948	6319	9999
1.0				7	96	948	6319	9999

$\alpha_3 = .000$ $\alpha_2 = .001$ $\alpha_c = .100$ $\alpha_2^2 = 1000.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	10	65	129	207	438	1299
.2		1	10	65	129	207	438	1299
.4		1	10	65	129	207	438	1299
.6		1	10	65	129	207	438	1299
.8		1	10	65	129	207	438	1299
1.0		1	10	65	129	207	438	1299
.0				5	32	109	343	1212
.2						10	186	1057
.4							89	838
.6							37	648
.8							14	796
1.0							8	778

$\alpha_1 = .05$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0			2	18	98	199	434	1318
.2			2	18	98	199	434	1318
.4			2	18	98	199	433	1318
.6			2	18	98	199	433	1318
.8			2	18	98	199	433	1318
1.0			2	18	98	198	433	1318
.0				1	21	103	338	1232
.2						10	188	1083
.4							93	968
.6							41	885
.8							17	895
1.0							10	818

$\alpha_1 = .10$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	10	68	189	428	1346	6658
.2		1	10	68	189	428	1346	6658
.4		1	10	68	189	428	1346	6658
.6		1	9	68	188	428	1345	6658
.8		1	9	68	188	427	1345	6658
1.0		1	9	68	188	427	1345	6658
.0			1	14	94	393	1259	6625
.2					10	191	1120	6571
.4						98	1012	6529
.6						46	936	6499
.8						20	887	6481
1.0						13	871	6475

$\alpha_1 = .20$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	1	6	42	169	417	1415	7026
.2		1	5	41	168	417	1415	7026
.4		1	5	41	168	416	1415	7026
.6			5	41	167	416	1414	7026
.8			5	41	167	416	1414	7026
1.0			5	40	167	415	1414	7026
.0			0	8	82	323	1330	6997
.2					10	196	1209	6955
.4						110	1114	6922
.6						58	1047	6899
.8						30	1006	6885
1.0						22	992	6880

$\alpha_1 = .30$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2	2	4	20	120	389	1815	8348
.2	1	1	3	19	119	388	1814	8348
.4			2	19	118	387	1813	8347
.6			2	18	117	386	1812	8347
.8			1	18	116	385	1811	8347
1.0			1	17	116	384	1811	8347
.0				3	54	297	1736	8332
.2					15	220	1669	8318
.4					3	161	1616	8308
.6						120	1579	8300
.8						95	1556	8296
1.0						87	1549	8294

$\alpha_1 = .40$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	92	435	3044	9712
.2			2	13	90	434	3043	9712
.4			1	12	89	432	3042	9712
.6			1	11	88	431	3041	9712
.8				11	87	430	3040	9712
1.0				10	86	429	3040	9712
.0				2	60	360	2990	9710
.2					26	196	2972	9709
.4					14	316	2958	9709
.6					8	303	2948	9708
.8					5	294	2942	9708
1.0					4	292	2940	9708

$\alpha_1 = .50$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	92	435	3044	9712
.2			2	13	90	434	3043	9712
.4			1	12	89	432	3042	9712
.6			1	11	88	431	3041	9712
.8				11	87	430	3040	9712
1.0				10	86	429	3040	9712
.0				2	60	360	2990	9710
.2					26	196	2972	9709
.4					14	316	2958	9709
.6					8	303	2948	9708
.8					5	294	2942	9708
1.0					4	292	2940	9708

$\alpha_1 = .60$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	92	435	3044	9712
.2			2	13	90	434	3043	9712
.4			1	12	89	432	3042	9712
.6			1	11	88	431	3041	9712
.8				11	87	430	3040	9712
1.0				10	86	429	3040	9712
.0				2	60	360	2990	9710
.2					26	196	2972	9709
.4					14	316	2958	9709
.6					8	303	2948	9708
.8					5	294	2942	9708
1.0					4	292	2940	9708

$\alpha_1 = .70$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	92	435	3044	9712
.2			2	13	90	434	3043	9712
.4			1	12	89	432	3042	9712
.6			1	11	88	431	3041	9712
.8				11	87	430	3040	9712
1.0				10	86	429	3040	9712
.0				2	60	360	2990	9710
.2					26	196	2972	9709
.4					14	316	2958	9709
.6					8	303	2948	9708
.8					5	294	2942	9708
1.0					4	292	2940	9708

$\alpha_1 = .80$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	92	435	3044	9712
.2			2	13	90	434	3043	9712
.4			1	12	89	432	3042	9712
.6			1	11	88	431	3041	9712
.8				11	87	430	3040	9712
1.0				10	86	429	3040	9712
.0				2	60	360	2990	9710
.2					26	196	2972	9709
.4					14	316	2958	9709
.6					8	303	2948	9708
.8					5	294	2942	9708
1.0					4	292	2940	9708

$\alpha_1 = .90$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	86	551	4104	9947
.2			2	12	84	549	4103	9947
.4			1	11	83	548	4102	9947
.6				10	81	546	4101	9947
.8				9	80	545	4101	9947
1.0				9	80	544	4100	9947
.0				2	39	496	4069	9947
.2				1	31	485	4063	9947
.4					26	478	4059	9947
.6					22	473	4056	9947
.8					20	470	4054	9947
1.0					19	469	4053	9947

$\alpha_1 = .95$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	86	683	4985	9990
.2			2	12	84	681	4985	9990
.4			1	10	83	679	4984	9990
.6				9	81	678	4983	9990
.8				9	80	677	4983	9990
1.0				8	80	677	4982	9990
.0				2	48	644	4965	9990
.2				1	45	641	4963	9990
.4				1	43	639	4962	9990
.6					42	638	4961	9990
.8					41	637	4961	9990
1.0					40	636	4961	9990

$\alpha_1 = .99$

α_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	96	880	6003	9999
.2			2	11	94	879	6004	9999
.4			1	10	93	877	6003	9999
.6				9	91	876	6003	9999
.8				8	91	876	6003	9999
1.0				8	90	875	6003	9999
.0				3	81	867	5999	9999
.2				3	81	867	5999	9999
.4				3	81	867	5999	9999
.6				3	81	867	5999	9999
.8				2	81	867	5999	9999
1.0				2	81	867	5999	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000

σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	6	18	100	884	6005	9999	9999
.2	1	6	17	100	884	6005	9999	9999
.4	1	6	17	99	883	6005	9999	9999
.6	1	6	17	99	883	6005	9999	9999
.8	1	6	17	99	883	6005	9999	9999
1.0	1	6	17	99	883	6005	9999	9999
.0			8	90	875	6001	9999	9999
.2			8	90	875	6001	9999	9999
.4			8	90	875	6001	9999	9999
.6			8	90	875	6001	9999	9999
.8			8	90	875	6001	9999	9999
1.0			8	90	875	6001	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	11	73	670	4983	9990	9999
.2		2	11	73	670	4983	9990	9999
.4		2	11	73	670	4983	9990	9999
.6		2	11	73	670	4983	9990	9999
.8		2	11	73	670	4983	9990	9999
1.0		2	11	73	670	4983	9990	9999
.0			5	66	664	4980	9990	9999
.2			5	66	664	4980	9990	9999
.4			5	66	664	4980	9990	9999
.6			5	66	664	4980	9990	9999
.8			5	66	664	4980	9990	9999
1.0			5	66	664	4980	9990	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	8	55	515	4093	9948	9999
.2		1	8	55	515	4093	9948	9999
.4		1	7	55	515	4093	9948	9999
.6		1	7	55	515	4093	9948	9999
.8		1	7	55	515	4093	9948	9999
1.0		1	7	55	515	4093	9948	9999
.0			3	50	510	4090	9948	9999
.2			3	50	510	4090	9948	9999
.4			3	50	510	4090	9948	9999
.6			3	50	510	4090	9948	9999
.8			3	50	510	4090	9948	9999
1.0			3	50	510	4090	9948	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	37	352	3004	9719	9999
.2		1	5	37	352	3004	9719	9999
.4		1	4	37	352	3004	9719	9999
.6			4	36	352	3003	9719	9999
.8			4	36	351	3003	9719	9999
1.0			4	36	351	3003	9719	9999
.0			2	33	348	3001	9719	9999
.2			2	33	348	3001	9719	9999
.4			2	33	348	3001	9719	9999
.6			2	33	348	3001	9719	9999
.8			2	33	348	3001	9719	9999
1.0			2	33	348	3001	9719	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			2	18	180	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	17	179	1662	8376	9999
.0				16	178	1661	8376	9999
.2				16	178	1661	8376	9999
.4				16	178	1661	8376	9999
.6				16	178	1661	8376	9999
.8				16	178	1661	8376	9999
1.0				16	178	1661	8376	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1146	7045	9999
.2				11	120	1146	7045	9999
.4				11	120	1146	7045	9999
.6				11	120	1146	7045	9999
.8				11	120	1146	7045	9999
1.0				11	120	1146	7045	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	997	6498	9999
.2			2	12	106	995	6498	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	99	978	6393	9999
.6				8	99	978	6393	9999
.8				8	99	978	6393	9999
1.0				8	99	978	6393	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000

σ_2^2 = .001 σ_3 = 1300.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	6	11	20	109	960	6321	9999
.2	1	6	11	20	109	960	6321	9999
.4	1	6	11	20	109	960	6321	9999
.6	1	6	11	20	109	960	6321	9999
.8	1	6	11	20	109	960	6321	9999
1.0	1	6	11	20	109	960	6321	9999
.0			1	10	99	951	6318	9999
.2			1	10	99	951	6318	9999
.4			1	10	99	951	6318	9999
.6			1	10	99	951	6318	9999
.8			1	10	99	951	6318	9999
1.0			1	10	99	951	6318	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	9	19	109	959	6321	9999
.2		2	9	19	109	959	6321	9999
.4		2	9	19	109	959	6321	9999
.6		2	9	19	109	959	6321	9999
.8		2	9	19	108	959	6321	9999
1.0		2	9	19	108	959	6321	9999
.0			1	10	99	950	6318	9999
.2			1	10	99	950	6318	9999
.4			1	9	99	950	6318	9999
.6			1	9	99	950	6318	9999
.8			1	9	99	950	6318	9999
1.0			1	9	99	950	6318	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	7	19	108	959	6321	9999
.2		1	7	19	108	959	6321	9999
.4		1	7	19	108	959	6321	9999
.6		1	7	18	108	958	6321	9999
.8		1	6	18	108	958	6321	9999
1.0		1	6	18	107	958	6321	9999
.0				9	98	950	6318	9999
.2				9	98	950	6318	9999
.4				9	98	950	6318	9999
.6				9	98	950	6318	9999
.8				9	98	950	6318	9999
1.0				9	98	950	6318	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	18	107	958	6321	9999
.2		1	5	18	107	958	6321	9999
.4		1	4	17	107	957	6321	9999
.6			4	17	106	957	6321	9999
.8			4	17	106	957	6321	9999
1.0			4	16	106	957	6321	9999
.0				8	98	949	6318	9999
.2				8	98	949	6318	9999
.4				8	98	949	6318	9999
.6				8	98	949	6318	9999
.8				8	98	949	6318	9999
1.0				8	98	949	6318	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	105	956	6321	9999
.2			3	14	104	955	6321	9999
.4			2	13	103	954	6321	9999
.6			2	13	102	954	6320	9999
.8			1	12	102	953	6320	9999
1.0			1	12	101	953	6320	9999
.0				7	96	948	6318	9999
.2				7	96	948	6318	9999
.4				7	96	948	6318	9999
.6				7	96	948	6318	9999
.8				7	96	948	6318	9999
1.0				7	96	948	6318	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	103	955	6321	9999
.2			2	12	102	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	100	951	6320	9999
.8				9	99	951	6320	9999
1.0				9	98	950	6319	9999
.0				7	96	948	6319	9999
.2				7	96	948	6319	9999
.4				7	96	948	6319	9999
.6				7	96	948	6319	9999
.8				7	96	948	6319	9999
1.0				7	96	948	6319	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				8	98	950	6319	9999
.0				7	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	97	949	6319	9999
.2				8	97	949	6319	9999
.4				8	97	949	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000

σ_2^2 = .001 σ_3 = 10000.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1	6	10	11	20	110	968	6354
.2	1	6	10	11	20	110	968	6354
.4	1	6	10	11	20	110	968	6354
.6	1	6	10	11	20	110	968	6354
.8	1	6	10	11	20	110	968	6354
1.0	1	6	10	11	20	110	968	6354
.0				1	10	100	959	6351
.2				1	10	100	959	6351
.4				1	10	100	959	6351
.6				1	10	100	959	6351
.8				1	10	100	959	6351
1.0				1	10	100	959	6351

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	9	11	21	114	1003	6490
.2		2	9	11	21	114	1002	6490
.4		2	9	11	21	114	1002	6490
.6		2	9	11	21	114	1002	6490
.8		2	9	11	20	114	1002	6490
1.0		2	9	11	20	114	1002	6490
.0				1	10	104	993	6487
.2				1	10	104	993	6487
.4				1	10	104	993	6487
.6				1	10	104	993	6487
.8				1	10	104	993	6487
1.0				1	10	104	993	6487

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	7	12	22	120	1049	6667
.2		1	7	12	22	120	1049	6667
.4		1	7	11	21	119	1049	6667
.6		1	6	11	21	119	1049	6667
.8		1	6	11	21	119	1049	6667
1.0		1	6	11	21	119	1048	6667
.0				1	11	109	1040	6664
.2				1	11	109	1040	6664
.4				1	11	109	1040	6664
.6				1	11	109	1040	6664
.8				1	11	109	1040	6664
1.0				1	11	109	1040	6664

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	13	24	132	1157	7046
.2		1	5	12	23	132	1157	7046
.4		1	4	12	23	132	1156	7046
.6			4	11	22	131	1156	7046
.8			4	11	22	131	1156	7046
1.0			4	11	22	130	1155	7046
.0				1	12	121	1147	7042
.2				1	12	121	1147	7042
.4				1	12	121	1147	7042
.6				1	12	121	1147	7042
.8				1	12	121	1147	7042
1.0				1	12	121	1147	7042

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	31	193	1671	8375
.2			3	12	30	192	1670	8375
.4			2	11	29	191	1670	8375
.6			2	10	28	190	1669	8375
.8			1	9	27	189	1668	8374
1.0			1	9	26	188	1667	8374
.0				1	17	179	1668	8373
.2				1	17	179	1668	8373
.4				1	17	179	1668	8373
.6				1	17	179	1668	8373
.8				1	17	179	1668	8373
1.0				1	17	179	1668	8373

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	47	361	3008	9718
.2			2	11	45	360	3007	9718
.4			1	10	44	358	3006	9718
.6			1	8	42	357	3005	9718
.8				7	41	356	3004	9718
1.0				6	40	354	3003	9718
.0				1	33	348	2998	9718
.2				1	33	348	2998	9718
.4				1	33	348	2998	9718
.6				1	33	348	2998	9718
.8				1	33	348	2998	9718
1.0				1	33	348	2998	9718

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	61	920	4099	9948
.2			2	11	59	918	4096	9948
.4			1	9	57	917	4093	9948
.6				8	56	916	4092	9948
.8				7	55	915	4091	9948
1.0				6	54	914	4090	9948
.0				2	49	909	4067	9948
.2				2	49	909	4067	9948
.4				2	49	909	4067	9948
.6				2	49	909	4067	9948
.8				2	49	909	4067	9948
1.0				2	49	909	4067	9948

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	74	671	4983	9990
.2			2	11	73	670	4983	9990
.4			1	9	71	668	4982	9990
.6				8	70	667	4981	9990
.8				7	69	666	4981	9990
1.0				6	68	666	4980	9990
.0				3	65	662	4978	9990
.2				3	65	662	4978	9990
.4				3	65	662	4978	9990
.6				3	65	662	4978	9990
.8				3	65	662	4978	9990
1.0				3	65	662	4978	9990

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	95	880	6085	9999
.2			2	11	93	878	6084	9999
.4			1	10	92	877	6083	9999
.6				9	91	876	6083	9999
.8				8	90	875	6083	9999
1.0				7	90	875	6083	9999
.0				7	89	874	6082	9999
.2				7	89	874	6082	9999
.4				7	89	874	6082	9999
.6				7	89	874	6082	9999
.8				7	89	874	6082	9999
1.0				7	89	874	6082	9999

σ_x = .000 σ_y = .001 σ_c = 1.000

σ_x^2 = .010 σ_y = 10.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	7	18	100	884	6005	9999	9999
.2	1	7	18	100	884	6005	9999	9999
.4	1	7	18	100	884	6005	9999	9999
.6	1	7	18	100	884	6005	9999	9999
.8	1	6	18	100	884	6005	9999	9999
1.0	1	6	18	100	884	6005	9999	9999
.0		1	9	91	875	6001	9999	9999
.2			8	91	875	6001	9999	9999
.4			8	90	875	6001	9999	9999
.6			8	90	875	6001	9999	9999
.8			8	90	875	6001	9999	9999
1.0			8	90	875	6001	9999	9999

σ_1 = .05

ρ								
.0		2	11	73	671	4983	9990	9999
.2		2	11	73	670	4983	9990	9999
.4		2	11	73	670	4983	9990	9999
.6		2	11	73	670	4983	9990	9999
.8		2	11	73	670	4983	9990	9999
1.0		2	11	73	670	4983	9990	9999
.0				5	67	664	4980	9990	9999
.2				5	66	664	4980	9990	9999
.4				5	66	664	4980	9990	9999
.6				5	66	664	4980	9990	9999
.8				5	66	664	4980	9990	9999
1.0				5	66	664	4980	9990	9999

σ_1 = .10

ρ								
.0		1	8	55	515	4093	9948	9999
.2		1	8	55	515	4093	9948	9999
.4		1	7	55	515	4093	9948	9999
.6		1	7	55	515	4093	9948	9999
.8		1	7	55	515	4093	9948	9999
1.0		1	7	55	515	4093	9948	9999
.0				3	50	510	4090	9948	9999
.2				3	50	510	4090	9948	9999
.4				3	50	510	4090	9948	9999
.6				3	50	510	4090	9948	9999
.8				3	50	510	4090	9948	9999
1.0				3	50	510	4090	9948	9999

σ_1 = .20

ρ								
.0		1	5	37	352	3004	9719	9999
.2		1	5	37	352	3004	9719	9999
.4		1	4	37	352	3004	9719	9999
.6			4	36	352	3003	9719	9999
.8			4	36	351	3003	9719	9999
1.0			4	36	351	3003	9719	9999
.0			2	35	348	3001	9719	9999
.2			2	35	348	3001	9719	9999
.4			2	35	348	3001	9719	9999
.6			2	35	348	3001	9719	9999
.8			2	35	348	3001	9719	9999
1.0			2	35	348	3001	9719	9999

σ_1 = .30

ρ								
.0			1	4	20	182	1644	8377	9999
.2				3	19	181	1643	8376	9999
.4				2	18	180	1642	8376	9999
.6				2	18	180	1642	8376	9999
.8				1	18	180	1642	8376	9999
1.0				1	17	179	1642	8376	9999
.0					16	178	1641	8376	9999
.2					16	178	1641	8376	9999
.4					16	178	1641	8376	9999
.6					16	178	1641	8376	9999
.8					16	178	1641	8376	9999
1.0					16	178	1641	8376	9999

σ_1 = .40

ρ								
.0			1	4	19	124	1150	7044	9999
.2				2	13	122	1149	7044	9999
.4				1	12	121	1148	7043	9999
.6				1	12	121	1147	7043	9999
.8					11	120	1147	7043	9999
1.0					11	120	1147	7043	9999
.0					11	120	1146	7043	9999
.2					11	120	1146	7043	9999
.4					11	120	1146	7043	9999
.6					11	120	1146	7043	9999
.8					11	120	1146	7043	9999
1.0					11	120	1146	7043	9999

σ_1 = .99

ρ								
.0			1	4	14	112	1043	6668	9999
.2				2	12	111	1042	6667	9999
.4				1	11	109	1041	6667	9999
.6					10	109	1040	6666	9999
.8					10	108	1039	6666	9999
1.0					9	108	1039	6666	9999
.0					9	108	1039	6666	9999
.2					9	108	1039	6666	9999
.4					9	108	1039	6666	9999
.6					9	108	1039	6666	9999
.8					9	108	1039	6666	9999
1.0					9	108	1039	6666	9999

σ_1 = .99

ρ								
.0			1	4	14	107	997	6493	9999
.2				2	12	106	995	6490	9999
.4				1	11	104	994	6489	9999
.6					10	103	993	6489	9999
.8					9	103	993	6489	9999
1.0					9	103	992	6489	9999
.0					9	103	992	6489	9999
.2					9	103	992	6489	9999
.4					9	103	992	6489	9999
.6					9	103	992	6489	9999
.8					9	103	992	6489	9999
1.0					9	103	992	6489	9999

σ_1 = .99

ρ								
.0			1	4	13	104	963	6394	9999
.2				2	12	102	961	6394	9999
.4				1	10	101	960	6393	9999
.6					9	100	959	6393	9999
.8					9	99	958	6393	9999
1.0					8	99	958	6393	9999
.0					8	99	958	6393	9999
.2					8	99	958	6393	9999
.4					8	99	958	6393	9999
.6					8	99	958	6393	9999
.8					8	99	958	6393	9999
1.0					8	99	958	6393	9999

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σ_x = .000 σ_y = .001 σ_c = 1.000

σ_x^2 = .010 σ_y = 100.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	6	11	20	109	960	6321	9999
.2		1	6	11	20	109	960	6321	9999
.4		1	6	11	20	109	960	6321	9999
.6		1	6	11	20	109	960	6321	9999
.8		1	6	11	20	109	960	6321	9999
1.0		1	6	11	20	109	960	6321	9999
.0			1	10	99	951	6318	9999
.2			1	10	99	951	6318	9999
.4			1	10	99	951	6318	9999
.6			1	10	99	951	6318	9999
.8			1	10	99	951	6318	9999
1.0			1	10	99	951	6318	9999

σ_1 = .05

ρ								
.0			2	9	19	109	959	6321	9999
.2			2	9	19	109	959	6321	9999
.4			2	9	19	109	959	6321	9999
.6			2	9	19	109	959	6321	9999
.8			2	9	19	108	959	6321	9999
1.0			2	9	19	108	959	6321	9999
.0				1	10	99	950	6318	9999
.2				1	10	99	950	6318	9999
.4				1	9	99	950	6318	9999
.6				1	9	99	950	6318	9999
.8				1	9	99	950	6318	9999
1.0				1	9	99	950	6318	9999

σ_1 = .10

ρ								
.0			1	7	19	108	959	6321	9999
.2			1	7	19	108	959	6321	9999
.4			1	7	19	108	959	6321	9999
.6			1	7	18	108	958	6321	9999
.8			1	6	18	108	958	6321	9999
1.0			1	6	18	107	958	6321	9999
.0					9	99	950	6318	9999
.2					9	98	950	6318	9999
.4					9	98	950	6318	9999
.6					9	98	950	6318	9999
.8					9	98	950	6318	9999
1.0					9	98	950	6318	9999

σ_1 = .20

ρ								
.0			1	5	18	107	958	6321	9999
.2			1	5	18	107	958	6321	9999
.4			1	4	17	107	957	6321	9999
.6				4	17	106	957	6321	9999
.8				4	17	106	957	6321	9999
1.0				4	16	106	957	6321	9999
.0					8	98	949	6318	9999
.2					8	98	949	6318	9999
.4					8	98	949	6318	9999
.6					8	98	949	6318	9999
.8					8	98	949	6318	9999
1.0					8	98	949	6318	9999

σ_1 = .30

ρ								
.0			1	4	15	105	956	6321	9999
.2				3	14	104	955	6321	9999
.4				2	13	103	954	6321	9999
.6				2	13	102	954	6320	9999
.8				1	12	102	953	6320	9999
1.0				1	12	101	953	6320	9999
.0					7	96	948	6318	9999
.2					7	96	948	6318	9999
.4					7	96	948	6318	9999
.6					7	96	948	6318	9999
.8					7	96	948	6318	9999
1.0					7	96	948	6318	9999

σ_1 = .40

ρ								
.0			1	4	14	103	955	6321	9999
.2				2	12	102	953	6321	9999
.4				1	11	100	952	6320	9999
.6				1	10	100	951	6320	9999
.8					9	99	951	6320	9999
1.0					9	98	950	6319	9999
.0					7	96	948	6319	9999
.2					7	96	948	6319	9999
.4					7	96	948	6319	9999
.6					7	96	948	6319	9999
.8					7	96	948	6319	9999
1.0					7	96	948	6319	9999

σ_1 = .99

ρ								
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					7	97	949	6319	9999
.2					7	97	949	6319	9999
.4					7	97	949	6319	9999
.6					7	97	949	6319	9999
.8					7	97	949	6319	9999
1.0					7	97	949	6319	9999

σ_1 = .99

ρ								
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	97	949	6319	9999
.2					8	97	949	6319	9999
.4					8	97	949	6319	9999
.6					8	97	949	6319	9999
.8					8	97	949	6319	9999
1.0					8	97	949	6319	9999

σ_1 = .99

ρ								
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

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σ_x = .000 σ_y = .001 σ_c = 1.000

σ_x^2 = .010 σ_y = 1000.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	6	10	11	20	110	968	6354
.2		1	6	10	11	20	110	968	6354
.4		1	6	10	11	20	110	968	6354
.6		1	6	10	11	20	110	968	6354
.8		1	6	10	11	20	110	968	6354
1.0		1	6	10	11	20	110	968	6354
.0			1	10	100	959	6351		
.2			1	10	100	959	6351		
.4			1	10	100	959	6351		
.6			1	10	100	959	6351		
.8			1	10	100	959	6351		
1.0			1	10	100	959	6351		

σ_1 = .05

ρ								
.0			2	9	11	21	114	1003	6490
.2			2	9	11	21	114	1002	6490
.4			2	9	11	21	114	1002	6490
.6			2	9	11	21	114	1002	6490
.8			2	9	11	21	114	1002	6490
1.0			2	9	11	20	114	1002	6490
.0				1	10	104	995	6487	
.2				1	10	104	993	6487	
.4				1	10	104	993	6487	
.6				1	10	104	993	6487	
.8				1	10	104	993	6487	
1.0				1	10	104	993	6487	

σ_1 = .10

ρ								
.0			1	7	12	22	120	1049	6667
.2			1	7	12	22	120	1049	6667
.4			1	7	11	21	119	1049	6667
.6			1	6	11	21	119	1049	6667
.8			1	6	11	21	119	1049	6667
1.0			1	6	11	21	119	1048	6667
.0					1	11	109	1040	6664
.2					1	11	109	1040	6664
.4					1	11	109	1040	6664
.6					1	11	109	1040	6664
.8					1	11	109	1040	6664
1.0					1	11	109	1040	6664

σ_1 = .20

ρ								
.0			1	5	13	24	132	1157	7046
.2			1	5	12	23	132	1157	7045
.4			1	4	12	23	132	1156	7045
.6				4	11	22	131	1156	7045
.8				4	11	22	131	1156	7045
1.0				4	11	22	130	1155	7045
.0					1	12	121	1147	7042
.2					1	12	121	1147	7042
.4					1	12	121	1147	7042
.6					1	12	121	1147	7042
.8					1	12	121	1147	7042
1.0					1	12	121	1147	7042

σ_1 = .30

ρ								
.0			1	4	13	31	193	1671	8375
.2				3	12	30	192	1670	8375
.4				2	11	29	191	1670	8375
.6				2	10	28	190	1669	8375
.8				1	9	27	189	1668	8374
1.0				1	9	26	188	1667	8374
.0					1	17	179	1660	8373
.2					1	17	179	1660	8373
.4					1	17	179	1660	8373
.6					1	17	179	1660	8373
.8					1	17	179	1660	8373
1.0					1	17	179	1660	8373

σ_1 = .40

ρ								
.0			1	4	12	47	361	3008	9718
.2				2	11	45	360	3007	9718
.4				1	10	44	358	3006	9718
.6				1	8	42	357	3005	9718
.8					7	41	356	3004	9718
1.0					6	40	354	3003	9718
.0					1	33	348	2998	9718
.2					1	33	348	2998	9718
.4					1	33	348	2998	9718
.6					1	33	348	2998	9718
.8					1	33	348	2998	9718
1.0					1	33	348	2998	9718

σ_1 = .90

ρ								
.0			1	4	12	61	520	4095	9948
.2				2	11	59	518	4094	9948
.4				1	9	57	517	4093	9948
.6					8	56	516	4092	9948
.8					7	55	515	4091	9948
1.0					6	54	514	4090	9948
.0					2	49	509	4087	9948
.2					2	49	509	4087	9948
.4					2	49	509	4087	9948
.6					2	49	509	4087	9948
.8					2	49	509	4087	9948
1.0					2	49	509	4087	9948

σ_1 = .95

ρ								
.0			1	4	12	74	671	4983	9990
.2				2	11	73	670	4983	9990
.4				1	9	71	668	4982	9990
.6					8	70	667	4981	9990
.8					7	69	666	4981	9990
1.0					6	68	666	4980	9990
.0					3	65	662	4978	9990
.2					3	65	662	4978	9990
.4					3	65	662	4978	9990
.6					3	65	662	4978	9990
.8					3	65	662	4978	9990
1.0					3	65	662	4978	9990

σ_1 = .99

ρ								
.0			1	4	13	95	868	6005	9999
.2				2	11	93	876	6004	9999
.4				1	10	92	877	6003	9999
.6					9	91	876	6003	9999
.8					8	90	875	6003	9999
1.0					7	90	875	6003	9999
.0					7	89	874	6002	9999
.2					7	89	874	6002	9999
.4					7	89	874	6002	9999
.6					7	89	874	6002	9999
.8					7	89	874	6002	9999
1.0					7	89	874	6002	9999

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σ_0 = .000 σ_1 = .001 σ_c = 1.0000

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	.	7	20	102	886	6005	9999	9999
.2	1	7	20	102	886	6005	9999	9999
.4	1	7	20	102	886	6005	9999	9999
.6	1	7	20	102	886	6005	9999	9999
.8	1	7	20	102	886	6005	9999	9999
1.0	1	7	20	102	886	6005	9999	9999
.0		1	11	93	877	6001	9999	9999
.2		1	9	91	876	6001	9999	9999
.4			8	90	875	6000	9999	9999
.6			7	89	874	6000	9999	9999
.8			7	89	873	6000	9999	9999
1.0			7	89	873	5999	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	12	75	672	4983	9990	9999
.2		2	12	75	672	4983	9990	9999
.4		2	12	74	671	4983	9990	9999
.6		2	12	74	671	4983	9990	9999
.8		2	12	74	671	4983	9990	9999
1.0		2	12	74	671	4983	9990	9999
.0			6	66	665	4980	9990	9999
.2			5	67	664	4979	9990	9999
.4			4	66	663	4979	9990	9999
.6			4	65	663	4979	9990	9999
.8			3	65	662	4978	9990	9999
1.0			3	65	662	4978	9990	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	8	56	516	4093	9948	9999
.2		1	8	56	516	4093	9948	9999
.4		1	8	56	515	4093	9948	9999
.6		1	8	55	515	4093	9948	9999
.8		1	7	55	515	4093	9948	9999
1.0		1	7	55	515	[illegible]	9948	9999
.0			4	50	51[illegible]	[illegible]90	9948	9999
.2			3	50	5	4090	9948	9999
.4			3	49	9	4089	9948	9999
.6			2	49	09	4089	9948	9999
.8			2	48	09	4089	9948	9999
1.0			2	48	509	4089	9948	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	38	353	3004	9719	9999
.2		1	5	37	352	3004	9719	9999
.4		1	4	37	352	3004	9719	9999
.6			4	37	352	3003	9719	9999
.8			4	36	352	3003	9719	9999
1.0			4	36	351	3003	9719	9999
.0			2	33	349	3001	9719	9999
.2			2	33	348	3001	9719	9999
.4			1	33	348	3001	9719	9999
.6			1	32	348	3001	9719	9999
.8			1	32	348	3000	9719	9999
1.0			1	32	348	3000	9719	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			2	18	180	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	17	179	1662	8376	9999
.0			1	16	178	1661	8376	9999
.2				16	178	1661	8376	9999
.4				16	178	1661	8376	9999
.6				16	178	1661	8376	9999
.8				16	178	1661	8376	9999
1.0				16	178	1661	8376	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1146	7045	9999
.2				11	120	1146	7045	9999
.4				11	120	1146	7045	9999
.6				11	120	1146	7045	9999
.8				11	120	1146	7045	9999
1.0				11	120	1146	7045	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	983	6354	9999
.2			2	12	102	981	6354	9999
.4			1	10	101	980	6353	9999
.6				9	100	979	6353	9999
.8				9	99	978	6353	9999
1.0				8	99	978	6353	9999
.0				8	99	978	6353	9999
.2				8	99	978	6353	9999
.4				8	99	978	6353	9999
.6				8	99	978	6353	9999
.8				8	99	978	6353	9999
1.0				8	99	978	6353	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	6	11	24	116	960	6321	9999
.2		1	6	11	23	115	960	6321	9999
.4		1	6	11	23	109	960	6321	9999
.6		1	6	11	23	109	960	6321	9999
.8		1	6	11	23	109	960	6321	9999
1.0		1	6	11	20	109	960	6321	9999
.0				1	10	100	951	6318	9999
.2				1	10	99	951	6317	9999
.4				1	10	99	951	6317	9999
.6				1	10	99	951	6317	9999
.8				1	10	99	950	6317	9999
1.0				1	10	99	950	6317	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	9	20	109	960	6321	9999
.2		2	9	20	109	959	6321	9999
.4		2	9	20	109	959	6321	9999
.6		2	9	19	109	959	6321	9999
.8		2	9	19	109	959	6321	9999
1.0		2	9	19	109	959	6321	9999
.0				1	10	99	951	6318	9999
.2				1	10	99	950	6317	9999
.4				1	9	99	950	6317	9999
.6					9	99	950	6317	9999
.8					9	99	950	6317	9999
1.0					9	99	950	6317	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	7	19	109	959	6321	9999
.2		1	7	19	108	959	6321	9999
.4		1	7	19	108	959	6321	9999
.6		1	7	19	108	959	6321	9999
.8		1	6	18	108	958	6321	9999
1.0		1	6	18	108	958	6321	9999
.0			1	9	99	950	6318	9999
.2				9	99	950	6317	9999
.4				9	98	950	6317	9999
.6				9	98	950	6317	9999
.8				9	98	950	6317	9999
1.0				9	98	950	6317	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	18	108	958	6321	9999
.2		1	5	18	107	958	6321	9999
.4		1	4	17	107	958	6321	9999
.6			4	17	106	957	6321	9999
.8			4	17	106	957	6321	9999
1.0			4	16	106	957	6321	9999
.0				8	98	949	6318	9999
.2				8	98	949	6318	9999
.4				8	98	949	6318	9999
.6				8	98	949	6318	9999
.8				8	98	949	6317	9999
1.0				8	98	949	6317	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	15	105	956	6321	9999
.2			3	14	104	955	6321	9999
.4			2	14	103	954	6321	9999
.6			2	13	102	954	6320	9999
.8			1	12	102	953	6320	9999
1.0			1	12	101	953	6320	9999
.0				7	96	948	6318	9999
.2				7	96	948	6318	9999
.4				7	96	948	6318	9999
.6				7	96	948	6318	9999
.8				7	96	948	6318	9999
1.0				7	96	948	6318	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	103	955	6321	9999
.2			2	12	102	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	100	951	6320	9999
.8				10	100	951	6320	9999
1.0				9	99	951	6320	9999
.0				9	98	950	6319	9999
.2				9	98	950	6319	9999
.4				9	98	950	6319	9999
.6				9	98	950	6319	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	14	103	955	6321	9999
.2			2	12	102	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	100	951	6320	9999
.8				10	100	951	6320	9999
1.0				9	99	951	6320	9999
.0				9	98	950	6319	9999
.2				9	98	950	6319	9999
.4				9	98	950	6319	9999
.6				9	98	950	6319	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	97	949	6319	9999
.2				8	97	949	6319	9999
.4				8	97	949	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	97	949	6319	9999
.2				8	97	949	6319	9999
.4				8	97	949	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000

σ_2^2 = .100 σ_3 = 100.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	6	10	11	20	110	968	6354
.2		1	6	10	11	20	110	968	6354
.4		1	6	10	11	20	110	968	6354
.6		1	6	10	11	20	110	968	6354
.8		1	6	10	11	20	110	968	6354
1.0		1	6	10	11	20	110	968	6354
.0					1	10	100	959	6351
.2					1	10	100	959	6351
.4					1	10	100	959	6351
.6					1	10	100	959	6351
.8					1	10	100	959	6351
1.0					1	10	100	959	6351

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		2	9	11	21	114	1003	6490
.2		2	9	11	21	114	1002	6490
.4		2	9	11	21	114	1002	6490
.6		2	9	11	21	114	1002	6490
.8		2	9	11	21	114	1002	6490
1.0		2	9	11	20	114	1002	6490
.0				1	10	104	995	6487
.2				1	10	104	995	6487
.4				1	10	104	995	6487
.6				1	10	104	995	6487
.8				1	10	104	995	6487
1.0				1	10	104	995	6487

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	7	12	22	120	1049	6667
.2		1	7	12	22	120	1049	6667
.4		1	7	11	21	119	1049	6667
.6		1	6	11	21	119	1049	6667
.8		1	6	11	21	119	1049	6667
1.0		1	6	11	21	119	1048	6667
.0			1	11	11	109	1048	6664
.2			1	11	11	109	1048	6664
.4			1	11	11	109	1048	6664
.6			1	11	11	109	1040	6664
.8			1	11	11	109	1039	6664
1.0			1	11	11	109	1039	6664

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	5	13	24	132	1157	7046
.2		1	5	12	23	132	1157	7045
.4		1	4	12	23	132	1156	7045
.6			4	11	22	131	1156	7045
.8			4	11	22	131	1156	7045
1.0			4	11	22	130	1156	7045
.0				1	12	121	1147	7042
.2				1	12	121	1147	7042
.4				1	12	121	1147	7042
.6				1	12	121	1147	7042
.8				1	12	121	1147	7042
1.0				1	12	121	1147	7042

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	31	193	1671	8375
.2			3	12	30	192	1670	8375
.4			2	11	29	191	1670	8375
.6			2	10	28	190	1669	8375
.8			1	9	27	189	1668	8374
1.0			1	9	26	188	1667	8374
.0				1	17	179	1660	8373
.2				1	17	179	1660	8373
.4				1	17	179	1660	8373
.6				1	17	179	1660	8373
.8				1	17	179	1660	8373
1.0				1	17	179	1660	8373

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	47	361	3080	9718
.2			2	11	45	360	3087	9718
.4			1	10	44	358	3086	9718
.6			1	8	42	357	3085	9718
.8				7	41	356	3085	9718
1.0				6	40	354	3083	9718
.0				1	33	348	2998	9718
.2				1	33	348	2998	9718
.4				1	33	348	2998	9718
.6				1	33	348	2998	9718
.8				1	33	348	2998	9718
1.0				1	33	348	2998	9718

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	61	520	4095	9948
.2			2	11	59	518	4094	9948
.4			1	9	57	517	4093	9948
.6				8	56	516	4092	9948
.8				7	55	515	4091	9948
1.0				6	54	514	4090	9948
.0				2	49	509	4087	9948
.2				2	49	509	4087	9948
.4				2	49	509	4087	9948
.6				2	49	509	4087	9948
.8				2	49	509	4087	9948
1.0				2	49	509	4087	9948

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	12	74	671	4983	9990
.2			2	11	73	670	4983	9990
.4			1	9	71	668	4982	9990
.6				8	70	667	4981	9990
.8				7	69	666	4981	9990
1.0				6	68	666	4980	9990
.0				3	65	662	4978	9990
.2				3	65	662	4978	9990
.4				3	65	662	4978	9990
.6				3	65	662	4978	9990
.8				3	65	662	4978	9990
1.0				3	65	662	4978	9990

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0		1	4	13	93	880	6005	9999
.2			2	11	93	878	6004	9999
.4			1	10	92	877	6003	9999
.6				9	91	876	6003	9999
.8				8	90	875	6003	9999
1.0				7	90	875	6003	9999
.0				7	89	874	6002	9999
.2				7	89	874	6002	9999
.4				7	89	874	6002	9999
.6				7	89	874	6002	9999
.8				7	89	874	6002	9999
1.0				7	89	874	6002	9999

α_0 = .000 α_1 = .001 α_c = 1.000 α_1^2 = 1.000 α_2 = .1000 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	8	34	126	906	6006	9999	9999
.2	1	8	34	126	906	6006	9999	9999
.4	1	8	34	126	906	6006	9999	9999
.6	1	8	34	126	906	6006	9999	9999
.8	1	7	34	126	906	6006	9999	9999
1.0	1	7	34	126	906	6006	9999	9999
.0		3	26	117	898	6002	9999	9999
.2			13	121	883	5996	9999	9999
.4			6	89	871	5987	9999	9999
.6			2	80	863	5987	9999	9999
.8			1	74	858	5985	9999	9999
1.0				73	857	5984	9999	9999

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	15	87	682	4985	9990	9999
.2		2	15	87	682	4985	9990	9999
.4		2	15	86	682	4985	9990	9999
.6		2	15	86	682	4985	9990	9999
.8		2	15	86	682	4985	9990	9999
1.0		2	15	86	682	4985	9990	9999
.0		1	11	80	676	4982	9990	9999
.2			5	69	665	4976	9990	9999
.4			2	60	657	4972	9990	9999
.6			1	54	651	4969	9990	9999
.8				50	648	4967	9990	9999
1.0				49	647	4966	9990	9999

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	9	62	521	4095	9948	9999
.2		1	9	62	521	4095	9948	9999
.4		1	9	61	521	4095	9948	9999
.6		1	9	61	521	4095	9948	9999
.8		1	8	61	521	4095	9948	9999
1.0		1	8	61	521	4094	9948	9999
.0			6	56	516	4092	9948	9999
.2			3	49	509	4087	9948	9999
.4			1	43	503	4084	9948	9999
.6			1	39	499	4081	9948	9999
.8				36	497	4080	9948	9999
1.0				36	496	4079	9948	9999

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	5	39	354	3005	9719	9999
.2		1	5	39	354	3005	9719	9999
.4		1	5	39	354	3005	9719	9999
.6			4	39	354	3004	9719	9999
.8			4	38	353	3004	9719	9999
1.0			4	38	353	3004	9719	9999
.0			3	35	350	3002	9718	9999
.2			2	31	347	2999	9718	9999
.4			1	28	343	2997	9718	9999
.6				26	341	2995	9718	9999
.8				25	340	2994	9718	9999
1.0				24	339	2994	9718	9999

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	19	181	1663	8376	9999
.6			2	18	180	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	17	179	1662	8376	9999
.0			1	17	179	1661	8376	9999
.2				16	178	1660	8376	9999
.4				15	177	1660	8376	9999
.6				15	177	1659	8376	9999
.8				14	176	1659	8376	9999
1.0				14	176	1659	8376	9999

α_1 = .80

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1146	7045	9999
.2				11	120	1146	7045	9999
.4				10	119	1146	7045	9999
.6				10	119	1146	7045	9999
.8				10	119	1146	7045	9999
1.0				10	119	1146	7045	9999

α_1 = .90

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	16	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

α_1 = .95

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	16	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	102	992	6489	9999
.6				9	102	992	6489	9999
.8				9	102	992	6489	9999
1.0				9	102	992	6489	9999

α_1 = .99

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	99	978	6393	9999
.6				8	99	978	6393	9999
.8				8	99	978	6393	9999
1.0				8	99	978	6393	9999

α_0 = .000 α_1 = .001 α_c = 1.000 α_1^2 = 1.000 α_2 = .0100 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		7	13	23	112	962	6321	9999
.2	1		7	13	23	112	962	6321	9999
.4	1		7	13	23	112	962	6321	9999
.6	1		6	13	23	112	962	6321	9999
.8	1		6	13	23	112	962	6321	9999
1.0	1		6	13	23	112	962	6321	9999
.0				3	13	102	953	6318	9999
.2				2	11	101	952	6317	9999
.4				1	10	99	950	6316	9999
.6					9	98	949	6316	9999
.8					8	98	949	6316	9999
1.0					8	98	949	6316	9999

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			2	10	22	112	962	6321	9999
.2			2	10	22	112	962	6321	9999
.4			2	10	22	111	962	6321	9999
.6			2	10	22	111	961	6321	9999
.8			2	10	22	111	961	6321	9999
1.0			2	10	22	111	961	6321	9999
.0				2	12	102	953	6318	9999
.2				1	11	100	951	6317	9999
.4					9	99	950	6316	9999
.6					9	98	949	6316	9999
.8					8	97	949	6316	9999
1.0					8	97	949	6316	9999

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	7	21	111	961	6321	9999
.2			1	7	21	111	961	6321	9999
.4			1	7	21	110	961	6321	9999
.6			1	7	21	110	960	6321	9999
.8			1	7	21	110	960	6321	9999
1.0			1	7	20	110	960	6321	9999
.0				1	11	101	952	6318	9999
.2				1	10	99	951	6317	9999
.4					9	98	950	6317	9999
.6					8	97	949	6316	9999
.8					8	97	948	6316	9999
1.0					7	97	948	6316	9999

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	5	20	109	960	6321	9999
.2			1	5	19	109	959	6321	9999
.4			1	4	19	108	959	6321	9999
.6				4	18	108	959	6321	9999
.8				4	18	108	958	6321	9999
1.0				4	18	107	958	6321	9999
.0				1	10	99	951	6318	9999
.2					9	98	950	6317	9999
.4					8	97	949	6317	9999
.6					7	97	948	6317	9999
.8					7	96	948	6316	9999
1.0					7	96	948	6316	9999

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	16	105	956	6321	9999
.2				3	15	104	956	6321	9999
.4				2	14	103	955	6321	9999
.6				2	13	103	954	6320	9999
.8				1	12	102	953	6320	9999
1.0				1	12	102	953	6320	9999
.0					7	97	948	6318	9999
.2					7	96	948	6318	9999
.4					6	96	948	6318	9999
.6					6	96	948	6318	9999
.8					6	95	947	6318	9999
1.0					6	95	947	6318	9999

α_1 = .80

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	14	103	955	6321	9999
.2				2	12	102	953	6321	9999
.4				1	11	100	952	6320	9999
.6				1	10	100	951	6320	9999
.8					9	99	951	6320	9999
1.0					9	98	950	6319	9999
.0					7	96	949	6319	9999
.2					7	96	948	6319	9999
.4					7	96	948	6319	9999
.6					7	96	948	6319	9999
.8					7	96	948	6319	9999
1.0					7	96	948	6319	9999

α_1 = .90

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					7	97	949	6319	9999
.2					7	97	949	6319	9999
.4					7	97	949	6319	9999
.6					7	97	949	6319	9999
.8					7	97	949	6319	9999
1.0					7	97	949	6319	9999

α_1 = .95

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	97	949	6319	9999
.2					8	97	949	6319	9999
.4					8	97	949	6319	9999
.6					8	97	949	6319	9999
.8					8	97	949	6319	9999
1.0					8	97	949	6319	9999

α_1 = .99

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	951	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

α_0 = .000 α_1 = .001 α_c = 1.000 α_1^2 = 1.000 α_2 = .0001 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1		6	10	11	20	111	968	6354
.2	1		6	10	11	20	111	968	6354
.4	1		6	10	11	20	111	968	6354
.6	1		6	10	11	20	111	968	6354
.8	1		6	10	11	20	111	968	6354
1.0	1		6	10	11	20	110	968	6354
.0				1	10	101	959	6351
.2				1	10	100	959	6351
.4				1	10	100	959	6351
.6				1	10	100	959	6351
.8				1	10	100	959	6351
1.0				1	10	100	959	6351

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			2	9	12	21	115	1003	6490
.2			2	9	12	21	115	1003	6490
.4			2	9	12	21	114	1003	6490
.6			2	9	11	21	114	1003	6490
.8			2	9	11	21	114	1002	6490
1.0			2	9	11	21	114	1002	6490
.0					1	11	104	993	6487
.2					1	11	104	993	6487
.4					1	10	104	993	6487
.6					1	10	104	993	6487
.8					1	10	104	993	6487
1.0					1	10	104	993	6487

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	7	12	22	120	1049	6667
.2			1	7	12	22	120	1049	6667
.4			1	7	12	22	120	1049	6667
.6			1	6	12	21	120	1049	6667
.8			1	6	11	21	119	1049	6667
1.0			1	6	11	21	119	1049	6667
.0					1	11	109	1040	6664
.2					1	11	109	1040	6664
.4					1	11	109	1039	6664
.6					1	11	109	1039	6664
.8					1	11	109	1039	6663
1.0					1	11	109	1039	6663

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	5	13	24	133	1157	7046
.2			1	5	12	23	132	1157	7045
.4			1	4	12	23	132	1156	7045
.6				4	12	23	131	1156	7045
.8				4	11	22	131	1156	7045
1.0				4	11	22	131	1155	7045
.0					1	12	121	1147	7042
.2					1	12	121	1147	7042
.4					1	12	121	1147	7042
.6					1	12	121	1147	7042
.8					1	12	121	1146	7042
1.0					1	12	121	1146	7042

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	31	193	1671	8375
.2				3	12	30	192	1670	8375
.4				2	11	29	191	1670	8375
.6				2	10	28	190	1669	8375
.8				1	9	27	189	1668	8374
1.0				1	9	26	188	1667	8374
.0					1	17	179	1660	8373
.2					1	17	179	1660	8373
.4					1	17	179	1660	8373
.6					1	17	179	1660	8373
.8					1	17	179	1660	8373
1.0					1	17	179	1660	8373

α_1 = .80

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	12	47	361	3008	9718
.2				2	11	46	360	3007	9718
.4				1	10	44	358	3006	9718
.6				1	8	42	357	3005	9718
.8					7	41	356	3004	9718
1.0					6	40	355	3003	9718
.0					1	33	348	2998	9718
.2					1	33	348	2998	9718
.4					1	33	348	2998	9718
.6					1	33	348	2998	9718
.8					1	33	348	2998	9718
1.0					1	33	348	2998	9718

α_1 = .90

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	12	61	520	4095	9948
.2				2	11	59	518	4094	9948
.4				1	9	57	517	4093	9948
.6					8	56	516	4092	9948
.8					7	55	515	4091	9948
1.0					6	54	514	4090	9948
.0					2	49	509	4087	9948
.2					2	49	509	4087	9948
.4					2	49	509	4087	9948
.6					2	49	509	4087	9948
.8					2	49	509	4087	9948
1.0					2	49	509	4087	9948

α_1 = .95

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	12	74	671	4983	9990
.2				2	11	73	670	4983	9990
.4				1	9	71	668	4982	9990
.6					8	70	667	4981	9990
.8					7	69	666	4981	9990
1.0					6	68	666	4980	9990
.0					3	65	662	4978	9990
.2					3	65	662	4978	9990
.4					3	65	662	4978	9990
.6					3	65	662	4978	9990
.8					3	65	662	4978	9990
1.0					3	65	662	4978	9990

α_1 = .99

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	95	880	6005	9999
.2				2	11	93	878	6004	9999
.4				1	10	92	877	6003	9999
.6					9	91	876	6003	9999
.8					8	90	875	6003	9999
1.0					7	90	875	6003	9999
.0					7	89	874	6002	9999
.2					7	89	874	6002	9999
.4					7	89	874	6002	9999
.6					7	89	874	6002	9999
.8					7	89	874	6002	9999
1.0					7	89	874	6002	9999

α_0 = .000 α_1 = .001 α_c = 1.000 .000 .001 1.000 .000 .001 1.000

α_2^2 = 10.000 α_2 = .0100 10.000 .1000 10.000 1.0000

α_1 = .01 .01 .01

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	9	58	275	1107	6016	9999	9999
.2	1	9	58	275	1107	6016	9999	9999
.4	1	9	58	275	1107	6016	9999	9999
.6	1	9	58	275	1107	6016	9999	9999
.8	1	9	58	275	1107	6016	9999	9999
1.0	1	9	58	275	1107	6016	9999	9999
.0		6	53	26?	1099	6012	9999	9999
.2			3	138	954	5948	9999	9999
.4				63	841	5897	9999	9999
.6				25	760	5861	9999	9999
.8				9	712	5839	9999	9999
1.0				5	695	5832	9999	9999

α_1 = .05

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		2	18	135	789	5006	9989	9999
.2		2	18	134	789	5006	9989	9999
.4		2	18	134	789	5005	9989	9999
.6		2	18	134	789	5005	9989	9999
.8		2	18	134	789	5005	9989	9999
1.0		2	18	134	789	5005	9989	9999
.0		1	16	130	783	5002	9989	9999
.2			1	65	679	4946	9989	9999
.4				29	598	4902	9989	9999
.6				11	540	4870	9989	9999
.8				4	505	4851	9989	9999
1.0				2	494	4845	9989	9999

α_1 = .10

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	10	81	576	4112	9947	9999
.2		1	10	81	576	4112	9947	9999
.4		1	9	81	576	4112	9947	9999
.6		1	9	81	576	4112	9947	9999
.8		1	9	81	576	4112	9947	9999
1.0		1	9	80	575	4112	9947	9999
.0		1	8	78	571	4109	9947	9999
.2			1	40	498	4064	9946	9999
.4				18	442	4028	9946	9999
.6				8	402	4003	9946	9999
.8				3	378	3987	9946	9999
1.0				2	370	3982	9945	9999

α_1 = .20

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1	1	6	45	373	3014	9717	9999
.2		1	5	45	372	3014	9717	9999
.4		1	5	45	372	3014	9717	9999
.6			5	45	372	3013	9717	9999
.8			5	44	372	3013	9717	9999
1.0			4	44	372	3013	9717	9999
.0			4	43	369	3011	9717	9999
.2				23	329	2982	9716	9999
.4				12	298	2960	9715	9999
.6				6	276	2944	9714	9999
.8				3	263	2934	9714	9999
1.0				2	259	2931	9714	9999

α_1 = .50

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	21	183	1665	8376	9999
.2			3	20	182	1664	8376	9999
.4			2	19	182	1663	8376	9999
.6			2	19	181	1663	8376	9999
.8			1	18	181	1663	8376	9999
1.0			1	18	181	1662	8376	9999
.0			1	18	180	1662	8376	9999
.2				12	172	1655	8374	9999
.4				8	165	1650	8373	9999
.6				6	161	1646	8373	9999
.8				4	158	1643	8372	9999
1.0				4	157	1643	8372	9999

α_1 = .80

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	124	1150	7046	9999
.2			2	14	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1146	7045	9999
.2				10	119	1146	7045	9999
.4				9	118	1145	7044	9999
.6				9	118	1145	7044	9999
.8				8	117	1144	7044	9999
1.0				8	117	1144	7044	9999

α_1 = .90

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	107	1039	6666	9999
.4				9	107	1039	6666	9999
.6				9	107	1039	6666	9999
.8				9	107	1038	6666	9999
1.0				9	107	1038	6666	9999

α_1 = .95

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	102	992	6489	9999
.4				9	102	992	6489	9999
.6				9	102	992	6489	9999
.8				9	102	992	6489	9999
1.0				9	102	992	6489	9999

α_1 = .99

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	15	103	986	6321	9999
.2			2	14	101	986	6321	9999
.4			1	12	101	986	6321	9999
.6				11	100	986	6321	9999
.8				10	100	986	6321	9999
1.0				10	100	986	6321	9999
.0				7	19	44	141	986
.2				7	19	44	141	986
.4				7	19	44	141	986
.6				7	19	44	141	986
.8				7	19	44	141	986
1.0				7	19	44	141	986
.0				1	10	34	131	977
.2					1	18	114	961
.4						9	100	949
.6						4	90	940
.8						1	84	934
1.0						1	83	933

.01

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			2	18	135	789	5006	9989
.2			2	18	134	789	5006	9989
.4			2	18	134	789	5005	9989
.6			2	18	134	789	5005	9989
.8			2	18	134	789	5005	9989
1.0			2	18	134	789	5005	9989
.0			2	12	39	136	982	6321
.2			2	12	39	136	982	6321
.4			2	12	39	136	982	6321
.6			2	12	39	136	982	6321
.8			2	12	39	136	982	6321
1.0			2	12	39	136	982	6321
.0				5	30	127	974	6318
.2					16	111	959	6312
.4					8	98	948	6307
.6					3	89	939	6304
.8					1	84	934	6302
1.0					1	82	933	6301

.05

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	8	35	132	979	6321
.2			1	8	34	132	979	6321
.4			1	8	34	132	978	6321
.6			1	8	34	132	978	6321
.8			1	7	34	131	978	6321
1.0			1	7	34	131	978	6321
.0				3	26	122	970	6318
.2					14	108	957	6312
.4					7	97	946	6308
.6					3	89	939	6305
.8					1	84	935	6303
1.0					1	82	933	6303

.10

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	5	27	124	972	6321
.2			1	5	27	124	972	6321
.4			1	4	27	123	971	6321
.6				4	26	123	971	6321
.8				4	26	123	971	6321
1.0				4	26	122	970	6321
.0				2	19	114	963	6318
.2					11	103	953	6313
.4					6	94	945	6310
.6					3	88	939	6308
.8					1	84	935	6306
1.0					1	83	934	6306

.20

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	17	109	959	6321
.2				3	16	108	959	6321
.4				2	16	107	958	6321
.6				2	15	106	957	6320
.8				1	14	106	957	6320
1.0				1	14	105	956	6320
.0					10	100	952	6318
.2					7	96	947	6316
.4					5	92	944	6315
.6					3	90	942	6314
.8					2	88	941	6314
1.0					2	88	940	6313

.30

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	14	103	955	6321
.2			2	12	102	954	6321	9999
.4			1	11	101	952	6320	9999
.6			1	10	100	952	6320	9999
.8				10	99	951	6320	9999
1.0				9	99	951	6319	9999
.0				7	97	949	6319	9999
.2				7	96	948	6318	9999
.4				6	95	948	6318	9999
.6				6	95	947	6318	9999
.8				5	95	947	6318	9999
1.0				5	95	947	6318	9999

.40

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	15	103	954	6321
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				9	98	950	6319	9999
.0				8	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

.50

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	103	954	6321
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	97	949	6319	9999
.2				8	97	949	6319	9999
.4				8	97	949	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

.60

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			1	4	13	103	954	6321
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	76	671	4983	9998
.2			2	11	73	670	4983	9998
.4			1	9	71	668	4982	9998
.6				8	70	667	4981	9998
.8				7	69	666	4981	9998
1.0				6	68	666	4980	9998
.0				5	65	662	4978	9998
.2				5	65	662	4978	9998
.4				5	65	662	4978	9998
.6				5	65	662	4978	9998
.8				5	65	662	4978	9998
1.0				5	65	662	4978	9998

.70

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	61	520	4099	9968
.2			2	11	59	519	4094	9968
.4			1	9	57	517	4093	9968
.6				8	56	516	4092	9968
.8				7	55	515	4091	9968
1.0				6	54	514	4090	9968
.0				2	49	509	4087	9968
.2				2	49	509	4087	9968
.4				2	48	508	4087	9968
.6				2	48	508	4087	9968
.8				2	48	508	4087	9968
1.0				2	48	508	4087	9968

.80

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	47	361	3088	9718
.2			2	11	45	360	3087	9718
.4			1	10	44	359	3086	9718
.6				8	43	357	3085	9718
.8				7	41	356	3084	9718
1.0				7	40	355	3084	9718
.0				2	33	348	2999	9718
.2				1	33	348	2998	9718
.4				1	33	347	2998	9718
.6				1	32	347	2998	9718
.8				1	32	347	2998	9718
1.0				1	32	347	2998	9718

.90

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	31	320	4099	9968
.2			2	11	30	319	4094	9968
.4			1	9	27	317	4093	9968
.6				8	26	316	4092	9968
.8				7	25	315	4091	9968
1.0				6	24	314	4090	9968
.0				2	19	309	4087	9968
.2				2	19	309	4087	9968
.4				2	18	308	4087	9968
.6				2	18	308	4087	9968
.8				2	18	308	4087	9968
1.0				2	18	308	4087	9968

.95

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	26	271	4083	9998
.2			2	11	25	270	4083	9998
.4			1	9	24	268	4082	9998
.6				8	23	267	4081	9998
.8				7	22	266	4081	9998
1.0				6	21	266	4080	9998
.0				3	18	262	4078	9998
.2				3	18	262	4078	9998
.4				3	18	262	4078	9998
.6				3	18	262	4078	9998
.8				3	18	262	4078	9998
1.0				3	18	262	4078	9998

.99

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		1	4	12	25	266	4083	9998
.2			2	11	23	265	4083	9998
.4			1	9	22	263	4082	9998
.6				8	21	262	4081	9998
.8				7	20	261	4081	9998
1.0				6	19	261	4080	9998
.0				3	16	257	4078	9998
.2				3	16	257	4078	9998
.4				3	16	257	4078	9998
.6				3	16	257	4078	9998
.8				3	16	257	4078	9998
1.0				3	16	257	4078	9998

σ_0 = .000 σ_1 = .001 σ_c = 1.000
σ_2^2 = 100.000 σ_3 = .0010

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			σ_1 = .01					
.0	1A	9	81	541	2292	6259	9994	9999
.2	1	9	81	540	2292	6259	9994	9999
.4	1	9	81	540	2292	6259	9994	9999
.6	1	9	81	540	2292	6259	9994	9999
.8	1	9	81	540	2292	6259	9994	9999
1.0	1	9	81	540	2292	6259	9994	9999
.0	1	8	78	535	2285	6256	9994	9999
.2				37	1217	5623	9993	9999
.4				1	567	5111	9992	9999
.6					230	4735	9991	9999
.8					85	4506	9991	9999
1.0					47	4428	9991	9999
			σ_1 = .05					
.0	A	2	19	172	1241	5295	9979	9999
.2		2	19	172	1240	5295	9979	9999
.4		2	19	172	1240	5295	9979	9999
.6		2	19	172	1240	5295	9979	9999
.8		2	19	172	1240	5295	9979	9999
1.0		2	19	172	1240	5295	9979	9999
.0		2	18	170	1236	5291	9979	9999
.2				12	630	4719	9976	9999
.4					285	4262	9974	9999
.6					115	3928	9972	9999
.8					43	3725	9971	9999
1.0					24	3656	9971	9999
			σ_1 = .10					
.0	A	1	10	93	771	4337	9931	9999
.2		1	10	93	771	4337	9931	9999
.4		1	10	93	771	4336	9931	9999
.6		1	10	93	771	4336	9931	9999
.8		1	10	92	770	4336	9931	9999
1.0		1	10	92	770	4336	9931	9999
.0		1	9	91	768	4333	9931	9999
.2				7	397	3863	9925	9999
.4					186	3490	9921	9999
.6					78	3220	9917	9999
.8					32	3056	9915	9999
1.0					19	3001	9915	9999
			σ_1 = .20					
.0	1A	1	6	49	437	3118	9702	9999
.2		1	5	48	437	3118	9702	9999
.4		1	5	48	436	3117	9702	9999
.6			5	48	436	3117	9702	9999
.8			5	48	436	3117	9702	9999
1.0			5	48	436	3117	9702	9999
.0			4	47	434	3115	9702	9999
.2				5	240	2816	9689	9999
.4					123	2581	9679	9999
.6					59	2411	9671	9999
.8					28	2309	9667	9999
1.0					19	2275	9666	9999
			σ_1 = .50					
.0	1A	1	4	21	191	1674	8375	9999
.2			3	20	190	1673	8375	9999
.4			2	20	189	1672	8374	9999
.6			2	19	189	1672	8374	9999
.8			1	19	188	1671	8374	9999
1.0			1	19	188	1671	8374	9999
.0			1	19	188	1670	8374	9999
.2				5	131	1601	8361	9999
.4				1	91	1547	8350	9999
.6					64	1509	8343	9999
.8					49	1486	8338	9999
1.0					44	1478	8337	9999
			σ_1 = .80					
.0	A	1	4	15	124	1151	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	13	122	1148	7045	9999
.6			1	12	121	1148	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				7	111	1139	7042	9999
.4				4	105	1133	7040	9999
.6				2	100	1129	7039	9999
.8				1	97	1126	7038	9999
1.0				1	96	1125	7038	9999
			σ_1 = .90					
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				10	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				8	106	1037	6665	9999
.4				6	104	1036	6665	9999
.6				5	103	1035	6664	9999
.8				5	102	1034	6664	9999
1.0				5	102	1034	6664	9999
			σ_1 = .99					
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				8	102	992	6489	9999
.4				8	102	992	6488	9999
.6				8	101	991	6488	9999
.8				8	101	991	6488	9999
1.0				8	101	991	6488	9999
			σ_1 = .99					
.0	A	1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

.000 .001 1.000
100.000 .0100

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	1A	8	34	111	347	1219	6324	9999
.2	1	8	34	111	347	1219	6324	9999
.4	1	8	34	111	347	1219	6324	9999
.6	1	8	34	111	347	1219	6324	9999
.8	1	8	34	111	347	1219	6324	9999
1.0	1	8	34	111	347	1219	6324	9999
.0		3	26	102	337	1210	6320	9999
.2				9	182	1055	6255	9999
.4					87	933	6204	9999
.6					36	846	6160	9999
.8					14	794	6146	9999
1.0					8	776	6139	9999
			.05					
.0	A	2	15	81	312	1189	6324	9999
.2		2	15	81	312	1189	6324	9999
.4		2	15	81	312	1189	6323	9999
.6		2	15	80	312	1189	6323	9999
.8		2	15	80	312	1189	6323	9999
1.0		2	15	80	312	1189	6323	9999
.0		1	11	73	303	1181	6320	9999
.2				6	165	1037	6260	9999
.4					80	925	6213	9999
.6					34	844	6179	9999
.8					14	796	6159	9999
1.0					8	779	6152	9999
			.10					
.0	A	1	9	59	276	1156	6323	9999
.2		1	9	59	276	1155	6323	9999
.4		1	9	59	276	1155	6323	9999
.6		1	9	58	275	1155	6323	9999
.8		1	8	58	275	1155	6323	9999
1.0		1	8	58	275	1155	6323	9999
.0			6	53	267	1147	6319	9999
.2				5	147	1017	6266	9999
.4					73	916	6223	9999
.6					33	843	6193	9999
.8					14	800	6175	9999
1.0					9	785	6169	9999
			.20					
.0	1A	1	5	38	221	1097	6322	9999
.2		1	5	38	221	1097	6322	9999
.4		1	5	37	221	1097	6322	9999
.6			4	37	220	1096	6322	9999
.8			4	37	220	1096	6322	9999
1.0			4	37	220	1096	6322	9999
.0			3	33	213	1089	6319	9999
.2				4	123	985	6276	9999
.4					66	905	6243	9999
.6					33	847	6219	9999
.8					16	813	6205	9999
1.0					11	801	6200	9999
			.50					
.0	1A	1	4	20	137	990	6321	9999
.2			3	19	136	989	6321	9999
.4			2	18	135	989	6321	9999
.6			2	17	135	988	6320	9999
.8			1	17	134	987	6320	9999
1.0			1	17	134	987	6320	9999
.0			1	15	129	982	6318	9999
.2				4	92	942	6301	9999
.4				1	65	910	6289	9999
.6					46	887	6279	9999
.8					36	874	6274	9999
1.0					32	869	6272	9999
			.80					
.0	A	1	4	14	106	957	6321	9999
.2			2	13	104	955	6321	9999
.4			1	12	103	954	6320	9999
.6			1	11	102	954	6320	9999
.8				10	101	953	6320	9999
1.0				10	101	952	6319	9999
.0				9	99	951	6319	9999
.2				5	92	944	6316	9999
.4				3	86	939	6314	9999
.6				2	82	935	6313	9999
.8				1	80	933	6312	9999
1.0				1	79	933	6311	9999
			.90					
.0	A	1	4	14	103	955	6321	9999
.2			2	12	102	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	99	951	6320	9999
.8				9	99	951	6320	9999
1.0				9	98	950	6319	9999
.0				8	97	949	6319	9999
.2				6	96	948	6318	9999
.4				5	94	946	6318	9999
.6				4	93	946	6317	9999
.8				4	93	945	6317	9999
1.0				4	92	945	6317	9999
			.99					
.0	A	1	4	13	103	994	6321	9999
.2			2	12	101	993	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	97	949	6319	9999
.2				7	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	96	948	6319	9999
.8				7	96	948	6319	9999
1.0				7	96	948	6319	9999
			.99					
.0	A	1	4	13	103	994	6321	9999
.2			2	12	101	993	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.000 .001 1.000
100.000 .1000

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	1A	7	13	21	45	142	995	6354
.2	1	7	13	21	45	142	995	6354
.4	1	7	13	21	45	142	995	6354
.6	1	7	13	21	45	142	995	6354
.8	1	6	13	21	45	142	995	6354
1.0	1	6	13	21	45	142	995	6354
.0			3	11	35	132	986	6351
.2				1	19	115	970	6344
.4					9	101	957	6339
.6					4	91	948	6336
.8					1	86	943	6333
1.0					1	84	941	6333
			.05					
.0	A	2	10	21	45	145	1028	6490
.2		2	10	21	45	145	1028	6490
.4		2	10	20	45	145	1028	6490
.6		2	10	20	45	145	1027	6490
.8		2	10	20	45	145	1027	6490
1.0		2	10	20	45	144	1027	6490
.0			2	10	35	135	1018	6486
.2				1	19	118	1003	6480
.4					10	109	991	6476
.6					4	95	983	6472
.8					2	90	978	6470
1.0					1	88	976	6470
			.10					
.0	A	1	7	20	45	148	1073	6666
.2		1	7	20	45	148	1072	6666
.4		1	7	20	45	148	1072	6666
.6		1	7	19	45	148	1072	6666
.8		1	7	19	44	148	1072	6666
1.0		1	7	19	44	147	1072	6666
.0			1	10	34	138	1063	6663
.2				1	20	122	1049	6657
.4					10	110	1037	6653
.6					5	101	1029	6650
.8					2	96	1025	6648
1.0					1	94	1023	6648
			.20					
.0	1A	1	5	19	45	157	1177	7044
.2		1	5	18	44	157	1176	7044
.4		1	4	18	44	156	1176	7044
.6			4	17	44	156	1176	7044
.8			4	17	43	156	1175	7043
1.0			4	17	43	155	1175	7043
.0			1	8	33	146	1166	7040
.2				1	20	132	1154	7036
.4					11	121	1144	7033
.6					6	113	1137	7031
.8					3	109	1133	7029
1.0					2	107	1132	7029
			.50					
.0	A	1	4	15	44	206	1681	8373
.2			3	14	43	205	1680	8373
.4			2	13	42	204	1679	8373
.6			2	12	41	203	1678	8373
.8			1	12	40	202	1677	8373
1.0			1	11	39	201	1677	8372
.0				5	30	192	1669	8371
.2				1	22	184	1662	8370
.4					16	178	1657	8369
.6					12	173	1653	8368
.8					10	171	1651	8367
1.0					9	170	1650	8367
			.80					
.0	A	1	4	13	50	364	3010	9718
.2			2	11	48	363	3009	9718
.4			1	10	47	361	3008	9718
.6			1	9	46	360	3007	9718
.8				8	44	359	3006	9718
1.0				7	43	358	3005	9718
.0				3	36	351	3000	9717
.2				2	33	348	2998	9717
.4				1	31	346	2997	9717
.6				1	30	345	2996	9717
.8					29	344	2995	9717
1.0					29	344	2995	9717
			.90					
.0	A	1	4	13	61	521	4095	9948
.2			2	11	60	519	4094	9948
.4			1	9	58	518	4093	9948
.6				8	57	516	4092	9948
.8				7	56	515	4091	9948
1.0				7	55	514	4091	9948
.0				3	49	509	4088	9948
.2				2	48	508	4087	9948
.4				2	48	508	4087	9948
.6				2	47	507	4086	9948
.8				1	47	507	4086	9948
1.0				1	47	507	4086	9948
			.99					
.0	A	1	4	12	75	672	4983	9990
.2			2	11	73	670	4983	9990
.4			1	9	71	669	4982	9990
.6				8	70	667	4981	9990
.8				7	69	666	4981	9990
1.0				6	68	666	4980	9990
.0				4	65	662	4979	9990
.2				3	65	662	4978	9990
.4				3	64	662	4978	9990
.6				3	64	662	4978	9990
.8				3	64	662	4978	9990
1.0				3	64	662	4978	9990
			.99					
.0	A	1	4	13	95	880	6005	9999
.2			2	11	93	878	6004	9999
.4			1	10	92	877	6003	9999
.6				9	91	876	6003	9999
.8				8	90	875	6003	9999
1.0				7	90	875	6003	9999
.0				7	89	874	6002	9999
.2				7	89	874	6002	9999
.4				7	89	874	6002	9999
.6				7	89	874	6002	9999
.8				7	89	874	6002	9999
1.0				7	89	874	6002	9999

σ_0 = .000 σ_1 = .001 σ_c = 1.000 σ_2^2 = 1000.000 σ_3 = .0001 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	10	93	771	4069	8131	9765	9999
.2	1	10	93	771	4069	8131	9765	9999
.4	1	10	93	771	4069	8131	9765	9999
.6	1	10	93	771	4069	8131	9765	9999
.8	1	10	93	771	4069	8131	9765	9999
1.0	1	10	93	771	4069	8131	9765	9999
.0	1	10	92	768	4065	8129	9765	9999
.2					325	4924	9324	9999
.4					6	2578	8939	9999
.6						1150	8638	9999
.8						466	8448	9999
1.0						273	8383	9999

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	2	20	189	1586	6937	9747	9999
.2		2	20	189	1586	6937	9747	9999
.4		2	20	189	1586	6937	9747	9999
.6		2	20	189	1586	6937	9747	9999
.8		2	20	189	1586	6937	9747	9999
1.0		2	20	189	1585	6937	9747	9999
.0		2	19	188	1584	6935	9747	9999
.2					117	3910	9335	9999
.4					2	1924	8975	9999
.6						826	8695	9999
.8						328	8519	9999
1.0						191	8456	9999

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	10	98	887	5384	9711	9999
.2		1	10	97	887	5384	9711	9999
.4		1	10	97	887	5384	9711	9999
.6		1	10	97	886	5384	9711	9999
.8		1	10	97	886	5384	9711	9999
1.0		1	10	97	886	5384	9711	9999
.0		1	10	97	885	5382	9711	9999
.2					76	2972	9329	9999
.4					2	1464	8997	9999
.6						645	8760	9999
.8						278	8578	9999
1.0						166	8522	9999

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	50	471	3569	9552	9999
.2		1	5	50	471	3569	9552	9999
.4		1	5	49	470	3568	9552	9999
.6			5	49	470	3568	9552	9999
.8			5	49	470	3568	9552	9999
1.0			5	49	470	3568	9552	9999
.0			5	49	469	3567	9552	9999
.2					54	2040	9217	9999
.4					3	1074	8932	9999
.6						525	8715	9999
.8						257	8579	9999
1.0						179	8533	9999

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	22	197	1796	8360	9999
.2	1	1	3	21	196	1794	8360	9999
.4			2	20	195	1793	8360	9999
.6			2	19	195	1793	8360	9999
.8			1	19	194	1794	8360	9999
1.0			1	19	194	1794	8360	9999
.0			1	19	194	1794	8360	9999
.2					54	1228	8202	9999
.4					11	899	8076	9999
.6					2	611	7984	9999
.8						466	7928	9999
1.0						422	7910	9999

σ_1 = .80

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	15	126	1193	7846	9999
.2			2	14	124	1192	7845	9999
.4			1	13	123	1191	7845	9999
.6			1	12	122	1190	7845	9999
.8				11	122	1190	7845	9999
1.0				11	122	1190	7845	9999
.0				11	122	1190	7845	9999
.2				2	76	1071	7818	9999
.4					48	1009	6998	9999
.6					27	965	6983	9999
.8					17	939	6974	9999
1.0					16	930	6971	9999

σ_1 = .90

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	14	113	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	110	1041	6667	9999
.6			1	10	109	1040	6666	9999
.8				10	108	1040	6666	9999
1.0				10	108	1039	6666	9999
.0				10	108	1039	6666	9999
.2					4	90	1021	6689
.4					2	76	1008	6684
.6					1	66	998	6651
.8						60	992	6648
1.0						58	990	6648

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6498	9999
.2			2	12	106	995	6498	9999
.4			1	11	104	994	6497	9999
.6				10	103	993	6497	9999
.8				9	103	993	6497	9999
1.0				9	103	992	6497	9999
.0				9	103	992	6497	9999
.2				6	98	988	6487	9999
.4				4	94	985	6486	9999
.6				3	92	983	6485	9999
.8				2	90	981	6484	9999
1.0				2	90	981	6484	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	98	978	6392	9999
.6				8	98	978	6392	9999
.8				8	98	978	6392	9999
1.0				8	98	978	6392	9999

.000 .001 1.000 1000.000 .0010

.01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3A	10	58	275	966	2718	6513	9996
.2	3	10	58	275	966	2718	6513	9996
.4	3	10	58	275	966	2718	6513	9996
.6	3	10	58	275	966	2718	6513	9996
.8	3	10	58	275	966	2718	6513	9996
1.0	3	10	58	275	966	2718	6513	9996
.0	1	7	53	267	957	2711	6510	9996
.2					85	1509	5878	9995
.4					2	736	5367	9994
.6						313	4991	9994
.8						122	4761	9994
1.0						70	4684	9993

.05

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	2	18	135	725	2521	6490	9996
.2	1	2	18	134	725	2521	6490	9996
.4		2	18	134	725	2520	6490	9996
.6		2	18	134	725	2520	6490	9996
.8		2	18	134	725	2520	6490	9996
1.0		2	18	134	724	2520	6490	9996
.0		1	16	130	717	2513	6487	9996
.2					62	1407	5897	9996
.4					1	697	5420	9995
.6						304	5070	9995
.8						124	4856	9995
1.0						74	4784	9995

.10

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	10	81	541	2292	6463	9997
.2		1	10	81	541	2292	6463	9997
.4		1	9	81	541	2292	6463	9997
.6		1	9	81	541	2292	6463	9997
.8		1	9	81	540	2292	6463	9997
1.0		1	9	80	540	2292	6463	9997
.0			8	78	539	2285	6460	9997
.2					90	1296	5921	9997
.4					1	659	5488	9996
.6						300	5170	9996
.8						131	4976	9996
1.0						83	4910	9996

.20

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	45	395	1913	6415	9998
.2		1	5	45	394	1913	6415	9998
.4		1	5	45	394	1913	6415	9998
.6			5	45	394	1913	6415	9998
.8			5	44	394	1912	6415	9998
1.0			5	44	393	1912	6414	9998
.0			4	43	390	1906	6411	9998
.2					69	1128	5975	9998
.4					2	615	5626	9998
.6						311	5370	9998
.8						196	5215	9998
1.0						112	5163	9998

.30

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	21	174	1246	6334	9999
.2	1	1	3	20	173	1245	6334	9999
.4			2	19	173	1244	6333	9999
.6			2	19	172	1244	6333	9999
.8			1	18	171	1243	6333	9999
1.0			1	18	171	1243	6333	9999
.0			1	18	169	1239	6331	9999
.2					48	892	6197	9999
.4					10	635	6021	9999
.6					1	449	5922	9999
.8						357	5863	9999
1.0						323	5843	9999

.40

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	117	977	6321	9999
.2			2	13	115	976	6321	9999
.4			1	12	114	974	6320	9999
.6			1	12	113	974	6320	9999
.8				11	112	973	6320	9999
1.0				11	112	973	6320	9999
.0				10	111	971	6319	9999
.2				2	69	909	6292	9999
.4					42	894	6271	9999
.6					25	817	6256	9999
.8					16	795	6247	9999
1.0					15	788	6244	9999

.50

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	106	957	6321	9999
.2			2	12	104	956	6321	9999
.4			1	11	103	954	6320	9999
.6				10	102	954	6320	9999
.8				10	101	953	6320	9999
1.0				9	101	953	6319	9999
.0				9	100	952	6319	9999
.2				4	85	935	6312	9999
.4				1	71	925	6307	9999
.6					62	916	6304	9999
.8					54	908	6301	9999
1.0					54	906	6301	9999

.60

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	103	955	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				10	99	951	6320	9999
.8				9	99	950	6319	9999
1.0				9	98	950	6319	9999
.0				8	98	950	6319	9999
.2				6	93	946	6318	9999
.4				4	90	942	6316	9999
.6				2	87	940	6315	9999
.8				2	86	939	6315	9999
1.0				2	85	938	6315	9999

.70

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	97	949	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

.000 .001 1.000 1000.000 .0100

.01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	11	19	44	121	395	1231	6396
.2	9	11	19	44	121	395	1231	6396
.4	9	11	19	44	121	395	1231	6396
.6	9	11	19	44	121	395	1231	6396
.8	9	11	19	44	121	395	1231	6396
1.0	9	11	19	44	121	395	1231	6396
.0	1	2	10	34	111	344	1222	6352
.2					10	188	1066	6287
.4						90	969	6257
.6						38	858	6200
.8						14	803	6178
1.0						8	789	6171

.05

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	2	12	40	117	352	1251	6488
.2		2	12	40	117	352	1251	6488
.4		2	12	39	117	352	1251	6488
.6		2	12	39	117	352	1251	6488
.8		2	12	39	116	352	1251	6488
1.0		2	12	39	116	352	1251	6488
.0			5	30	107	342	1242	6484
.2					11	190	1095	6424
.4						94	976	6377
.6						42	892	6344
.8						17	842	6324
1.0						10	829	6317

.10

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	8	35	112	348	1240	6460
.2		1	8	34	112	348	12[illegible]	6460
.4		1	8	34	112	347	1279	6460
.6		1	8	34	112	347	1279	6460
.8		1	7	34	111	347	1279	6460
1.0		1	7	34	111	347	1279	6460
.0			3	26	102	337	1270	6456
.2					12	194	1150	6409
.4						100	1021	6361
.6						67	943	6331
.8						21	899	6313
1.0						14	879	6307

.20

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	5	27	104	340	1252	7031
.2		1	5	27	103	339	1252	7031
.4		1	4	27	103	339	1251	7031
.6			4	26	103	338	1251	7030
.8			4	26	102	338	1251	7030
1.0			4	26	102	338	1250	7030
.0			2	19	93	328	1242	7027
.2					14	201	1228	6985
.4					1	113	1125	6953
.6						60	1057	6929
.8						32	1016	6915
1.0						23	1002	6911

.30

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	17	84	321	1765	8357
.2	1	1	3	16	83	320	1764	8357
.4			2	16	82	319	1763	8357
.6			2	15	81	318	1762	8357
.8			1	14	81	317	1762	8357
1.0			1	14	80	316	1761	8356
.0				10	72	307	1759	8355
.2					23	229	1686	8341
.4					5	169	1633	8331
.6					1	127	1596	8323
.8						102	1573	8319
1.0						94	1568	8317

.40

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	71	393	3024	9716
.2			2	12	69	391	3023	9716
.4			1	11	68	390	3021	9715
.6			1	10	67	389	3021	9715
.8				9	65	387	3020	9715
1.0				9	64	386	3019	9715
.0				8	58	379	3014	9715
.2				1	36	338	2986	9714
.4					23	295	2962	9714
.6					14	322	2972	9713
.8					9	313	2964	9713
1.0					7	310	2964	9713

.50

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	69	528	4097	9948
.2			2	11	68	527	4096	9948
.4			1	10	66	525	4095	9948
.6				9	65	526	4094	9948
.8				8	64	523	4094	9948
1.0				8	63	522	4093	9948
.0				5	57	517	4090	9948
.2				2	40	500	4084	9948
.4				1	41	501	4080	9948
.6					36	496	4077	9948
.8					33	493	4075	9948
1.0					32	492	4074	9948

.60

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	76	673	4984	9998
.2			2	11	75	672	4983	9998
.4			1	10	73	670	4982	9998
.6				9	72	669	4981	9998
.8				8	71	668	4981	9998
1.0				7	70	667	4981	9998
.0				5	67	664	4979	9998
.2				3	64	661	4977	9998
.4				2	61	659	4976	9998
.6				1	59	657	4975	9998
.8				1	58	656	4975	9998
1.0				1	58	656	4974	9998

.70

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	75	880	6895	9999
.2			2	11	73	878	6894	9999
.4			1	10	72	877	6893	9999
.6				9	71	876	6893	9999
.8				8	70	875	6893	9999
1.0				8	70	875	6893	9999
.0				7	69	874	6892	9999
.2				6	69	874	6892	9999
.4				6	68	874	6892	9999
.6				6	68	874	6892	9999
.8				6	68	874	6892	9999
1.0				6	68	874	6892	9999

σ_0 = .000 σ_1 = .001 σ_c = 10.000
σ_1^2 = .001 σ_1 = 100.0000
σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	2	10	92	877	6005	9999	9999
.2	1	2	10	92	877	6005	9999	9999
.4	1	2	10	92	877	6005	9999	9999
.6	1	2	10	92	877	6005	9999	9999
.8	1	2	10	92	877	6005	9999	9999
1.0	1	2	10	92	877	6005	9999	9999
.0		1	9	91	876	6004	9999	9999
.2		1	9	91	876	6004	9999	9999
.4		1	9	91	876	6004	9999	9999
.6		1	9	91	876	6004	9999	9999
.8		1	9	91	876	6004	9999	9999
1.0		1	σ_1 =01	876	6004	9999	9999	

.05

.0	A	1	8	70	667	4983	9990	9999
.2		1	8	69	667	4983	9990	9999
.4		1	7	69	667	4983	9990	9999
.6		1	7	69	667	4982	9990	9999
.8		1	7	69	667	4982	9990	9999
1.0		1	7	69	667	4982	9990	9999
.0			7	68	666	4982	9990	9999
.2			7	68	666	4982	9990	9999
.4			7	68	666	4982	9990	9999
.6			7	68	666	4982	9990	9999
.8			7	68	666	4982	9990	9999
1.0			σ_1 =68	666	4982	9990	9999	

.10

.0	A	1	6	53	513	4092	9948	9999
.2		1	6	53	513	4092	9948	9999
.4		1	6	53	513	4092	9948	9999
.6		1	6	53	513	4092	9948	9999
.8		1	5	53	513	4092	9948	9999
1.0		1	5	53	513	4092	9948	9999
.0			5	52	512	4092	9948	9999
.2			5	52	512	4092	9948	9999
.4			5	52	512	4092	9948	9999
.6			5	52	512	4092	9948	9999
.8			5	52	512	4092	9948	9999
1.0			σ_1 =52	512	4092	9948	9999	

.20

.0	A	1	5	37	352	3004	9719	9999
.2		1	4	36	351	3003	9719	9999
.4		1	4	36	351	3003	9719	9999
.6			4	36	351	3003	9719	9999
.8			3	35	351	3003	9719	9999
1.0			3	35	351	3003	9719	9999
.0			3	35	350	3003	9719	9999
.2			3	35	350	3003	9719	9999
.4			3	35	350	3003	9719	9999
.6			3	35	350	3003	9719	9999
.8			3	35	350	3003	9719	9999
1.0			σ_1 =35	350	3003	9719	9999	

.30

.0	A	1	4	20	182	1644	8377	9999
.2			3	19	181	1643	8376	9999
.4			2	18	180	1642	8376	9999
.6			1	18	180	1642	8376	9999
.8			1	17	179	1642	8376	9999
1.0			1	17	179	1641	8376	9999
.0			1	17	179	1641	8376	9999
.2			1	17	179	1641	8376	9999
.4			1	17	179	1641	8376	9999
.6			1	17	179	1641	8376	9999
.8			1	17	179	1641	8376	9999
1.0			σ_1 =17	179	1641	8376	9999	

.40

.0	A	1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1147	7045	9999
.6				11	120	1147	7045	9999
.8				11	120	1147	7045	9999
1.0			σ_1 =11	120	1147	7045	9999	

.50

.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0			σ_1 =9	108	1039	6666	9999	

.99

.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0			σ_1 =9	103	992	6489	9999	

.99

.0	A	1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1.	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	99	978	6393	9999
.6				8	99	978	6393	9999
.8				8	99	978	6393	9999
1.0				8	99	978	6393	9999

σ_0 = .000 σ_1 = .001 σ_c = 10.000
σ_1^2 = .001 σ_1 = 1000.0000
σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	2	11	101	953	6321	9999
.2	1	1	2	11	101	952	6321	9999
.4	1	1	2	11	101	952	6321	9999
.6	1	1	2	11	101	952	6321	9999
.8	1	1	2	11	100	952	6321	9999
1.0	1	1	2	11	100	952	6321	9999
.0			1	10	99	952	6321	9999
.2			1	10	99	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	952	6321	9999
.8			1	10	99	952	6321	9999
1.0			1	10	99	952	6321	9999

.05

.0	A	1	2	11	101	953	6321	9999
.2		1	2	11	101	953	6321	9999
.4		1	2	11	101	953	6321	9999
.6		1	2	11	101	952	6321	9999
.8		1	2	11	100	952	6321	9999
1.0		1	2	11	100	952	6321	9999
.0			1	10	99	951	6321	9999
.2			1	10	99	951	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

.10

.0	A	1	3	12	101	953	6321	9999
.2		1	3	12	101	953	6321	9999
.4		1	2	11	101	953	6321	9999
.6		1	2	11	101	952	6321	9999
.8		1	2	11	100	952	6321	9999
1.0			2	11	100	952	6321	9999
.0			1	10	99	951	6321	9999
.2			1	10	99	951	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

.20

.0	A	1	3	12	102	953	6321	9999
.2		1	3	12	101	953	6321	9999
.4		1	2	11	101	953	6321	9999
.6			2	11	101	952	6321	9999
.8			2	11	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	99	951	6320	9999
.2			1	10	99	951	6320	9999
.4			1	10	99	951	6320	9999
.6			1	10	99	951	6320	9999
.8			1	10	99	951	6320	9999
1.0			1	10	99	951	6320	9999

.30

.0	A	1	4	13	103	954	6321	9999
.2			3	12	102	953	6321	9999
.4			2	11	101	953	6321	9999
.6			1	11	100	952	6320	9999
.8			1	10	99	951	6320	9999
1.0			1	9	99	951	6320	9999
.0				9	98	950	6320	9999
.2				9	98	950	6320	9999
.4				9	98	950	6320	9999
.6				9	98	950	6320	9999
.8				9	98	950	6320	9999
1.0				9	98	950	6320	9999

.40

.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.50

.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.99

.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.99

.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 10.000
σ_1^2 = .001 σ_1 = 10000.0000
σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	1	2	11	101	961	6354
.2	1	1	1	2	11	101	961	6354
.4	1	1	1	2	11	101	961	6354
.6	1	1	1	2	11	101	961	6354
.8	1	1	1	2	11	101	961	6354
1.0	1	1	1	2	11	101	961	6354
.0				1	10	100	960	6354
.2				1	10	100	960	6354
.4				1	10	100	960	6354
.6				1	10	100	960	6354
.8				1	10	100	960	6354
1.0				1	10	100	960	6354

.05

.0	A	1	2	3	12	106	995	6491
.2		1	1	2	12	106	995	6490
.4		1	1	2	12	105	995	6490
.6		1	1	2	12	105	995	6490
.8		1	1	2	12	105	995	6490
1.0		1	1	2	11	105	995	6490
.0				1	10	104	994	6490
.2				1	10	104	994	6490
.4				1	10	104	994	6490
.6				1	10	104	994	6490
.8				1	10	104	994	6490
1.0				1	10	104	994	6490

.10

.0	A	1	2	3	13	111	1042	6668
.2		1	2	3	13	111	1042	6667
.4		1	2	3	13	111	1042	6667
.6		1	1	2	12	111	1042	6667
.8		1	1	2	12	110	1042	6667
1.0		1		2	12	110	1041	6667
.0				1	11	109	1040	6667
.2				1	11	109	1040	6667
.4				1	11	109	1040	6667
.6				1	11	109	1040	6667
.8				1	11	109	1040	6667
1.0				1	11	109	1040	6667

.20

.0	A	1	3	4	15	124	1150	7046
.2		1	3	4	15	124	1150	7046
.4			2	3	14	123	1150	7046
.6			2	3	14	123	1149	7046
.8			1	3	14	122	1149	7046
1.0			1	2	13	122	1149	7045
.0				1	12	121	1148	7045
.2				1	12	121	1148	7045
.4				1	12	121	1148	7045
.6				1	12	121	1148	7045
.8				1	12	121	1148	7045
1.0				1	12	121	1148	7045

.30

.0	A	1	4	7	24	185	1666	8376
.2			3	6	23	184	1665	8376
.4			2	5	22	183	1665	8376
.6			1	4	21	183	1664	8376
.8			1	3	20	182	1663	8375
1.0				2	19	181	1662	8375
.0				2	18	180	1661	8375
.2				2	18	180	1661	8375
.4				2	18	180	1661	8375
.6				2	18	180	1661	8375
.8				2	18	180	1661	8375
1.0				2	18	180	1661	8375

.40

.0	A	1	4	10	42	357	3006	9718
.2			2	8	40	355	3005	9718
.4			1	7	39	354	3004	9718
.6			1	6	38	353	3003	9718
.8				4	36	351	3002	9718
1.0				3	35	350	3001	9718
.0				2	35	350	3001	9718
.2				2	35	350	3001	9718
.4				2	35	350	3001	9718
.6				2	35	350	3001	9718
.8				2	35	350	3001	9718
1.0				2	35	350	3001	9718

.50

.0	A	1	4	11	30	318	4094	9948
.2			2	9	56	316	4093	9948
.4			1	8	55	315	4092	9948
.6				6	54	313	4091	9948
.8				5	52	312	4090	9948
1.0				4	51	311	4090	9948
.0				4	51	311	4089	9948
.2				4	51	311	4089	9948
.4				4	51	311	4089	9948
.6				4	51	311	4089	9948
.8				4	51	311	4089	9948
1.0				4	51	311	4089	9948

.95

.0	A	1	4	12	78	671	4983	9990
.2			2	10	72	669	4982	9990
.4			1	9	70	667	4982	9990
.6				7	69	666	4981	9990
.8				6	68	665	4980	9990
1.0				5	67	665	4980	9990
.0				5	67	664	4980	9990
.2				5	67	664	4980	9990
.4				5	67	664	4980	9990
.6				5	67	664	4980	9990
.8				5	67	664	4980	9990
1.0				5	67	664	4980	9990

.99

.0	A	1	4	13	95	880	6805	9999
.2			2	11	93	878	6804	9999
.4			1	10	92	877	6803	9999
.6				8	91	876	6803	9999
.8				8	90	875	6803	9999
1.0				7	90	875	6803	9999
.0				7	89	875	6802	9999
.2				7	89	875	6802	9999
.4				7	89	875	6802	9999
.6				7	89	875	6802	9999
.8				7	89	875	6802	9999
1.0				7	89	875	6802	9999

a_0 = .000 a_1 = .001 a_c = 10.000; a_2^2 = .010 a_3 = 10.0000

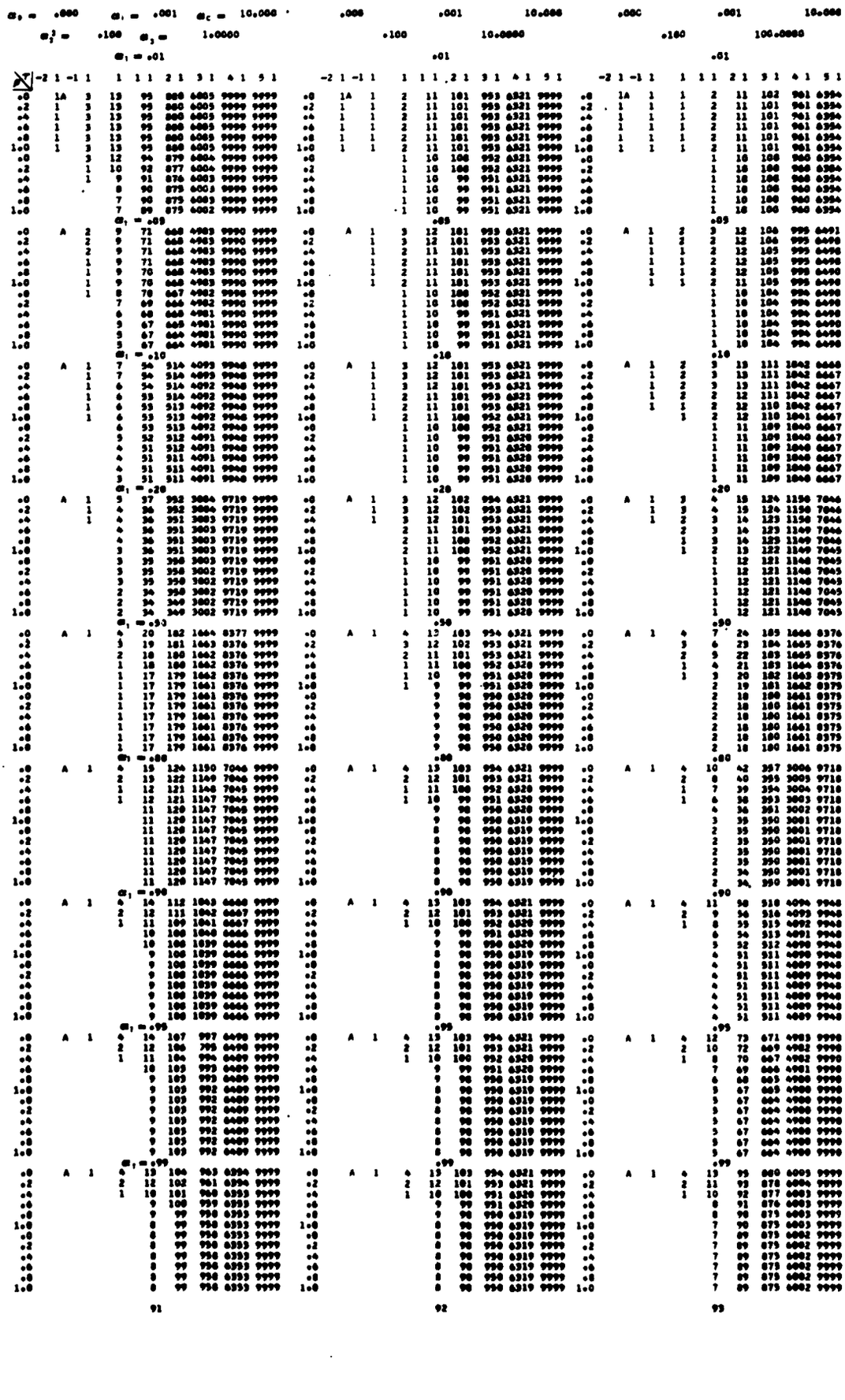
	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
a_1 = .01								
.0	1A	2	10	92	878	6005	9999	9999
.2	1	2	10	92	878	6005	9999	9999
.4	1	2	10	92	878	6005	9999	9999
.6	1	2	10	92	878	6005	9999	9999
.8	1	2	10	92	878	6005	9999	9999
1.0	1	2	10	92	878	6005	9999	9999
.0		1	9	91	877	6004	9999	9999
.2		1	9	91	877	6004	9999	9999
.4		1	9	91	876	6004	9999	9999
.6		1	9	91	876	6004	9999	9999
.8		1	9	91	876	6004	9999	9999
1.0		1	9	91	876	6004	9999	9999
a_1 = .05								
.0	A	1	8	70	667	4983	9998	9999
.2		1	8	70	667	4983	9998	9999
.4		1	8	69	667	4983	9998	9999
.6		1	8	69	667	4983	9998	9999
.8		1	7	69	667	4982	9998	9999
1.0		1	7	69	667	4982	9998	9999
.0		1	7	69	666	4982	9998	9999
.2			7	68	666	4982	9998	9999
.4			7	68	666	4982	9998	9999
.6			6	68	666	4982	9998	9999
.8			6	68	666	4982	9998	9999
1.0			6	68	666	4982	9998	9999
a_1 = .10								
.0	A	1	6	53	513	4092	9948	9999
.2		1	6	53	513	4092	9948	9999
.4		1	6	53	513	4092	9948	9999
.6		1	6	53	513	4092	9948	9999
.8		1	5	53	513	4092	9948	9999
1.0		1	5	53	513	4092	9948	9999
.0			5	52	512	4092	9948	9999
.2			5	52	512	4092	9948	9999
.4			5	52	512	4092	9948	9999
.6			5	52	512	4092	9948	9999
.8			5	52	512	4092	9948	9999
1.0			5	52	512	4092	9948	9999
a_1 = .20								
.0	A	1	5	37	352	3004	9719	9999
.2		1	4	36	351	3003	9719	9999
.4		1	4	36	351	3003	9719	9999
.6			4	36	351	3003	9719	9999
.8			3	36	351	3003	9719	9999
1.0			3	35	351	3003	9719	9999
.0			3	35	350	3003	9719	9999
.2			3	35	350	3003	9719	9999
.4			3	35	350	3003	9719	9999
.6			3	35	350	3003	9719	9999
.8			3	35	350	3003	9719	9999
1.0			3	35	350	3003	9719	9999
a_1 = .50								
.0	A	1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			1	18	180	1662	8376	9999
.8			1	17	179	1662	8376	9999
1.0			1	17	179	1661	8376	9999
.0			1	17	179	1661	8376	9999
.2			1	17	179	1661	8376	9999
.4			1	17	179	1661	8376	9999
.6			1	17	179	1661	8376	9999
.8			1	17	179	1661	8376	9999
1.0			1	17	179	1661	8376	9999
a_1 = .80								
.0	A	1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1147	7045	9999
.6				11	120	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
a_1 = .90								
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999
a_1 = .95								
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999
a_1 = .99								
.0	A	1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

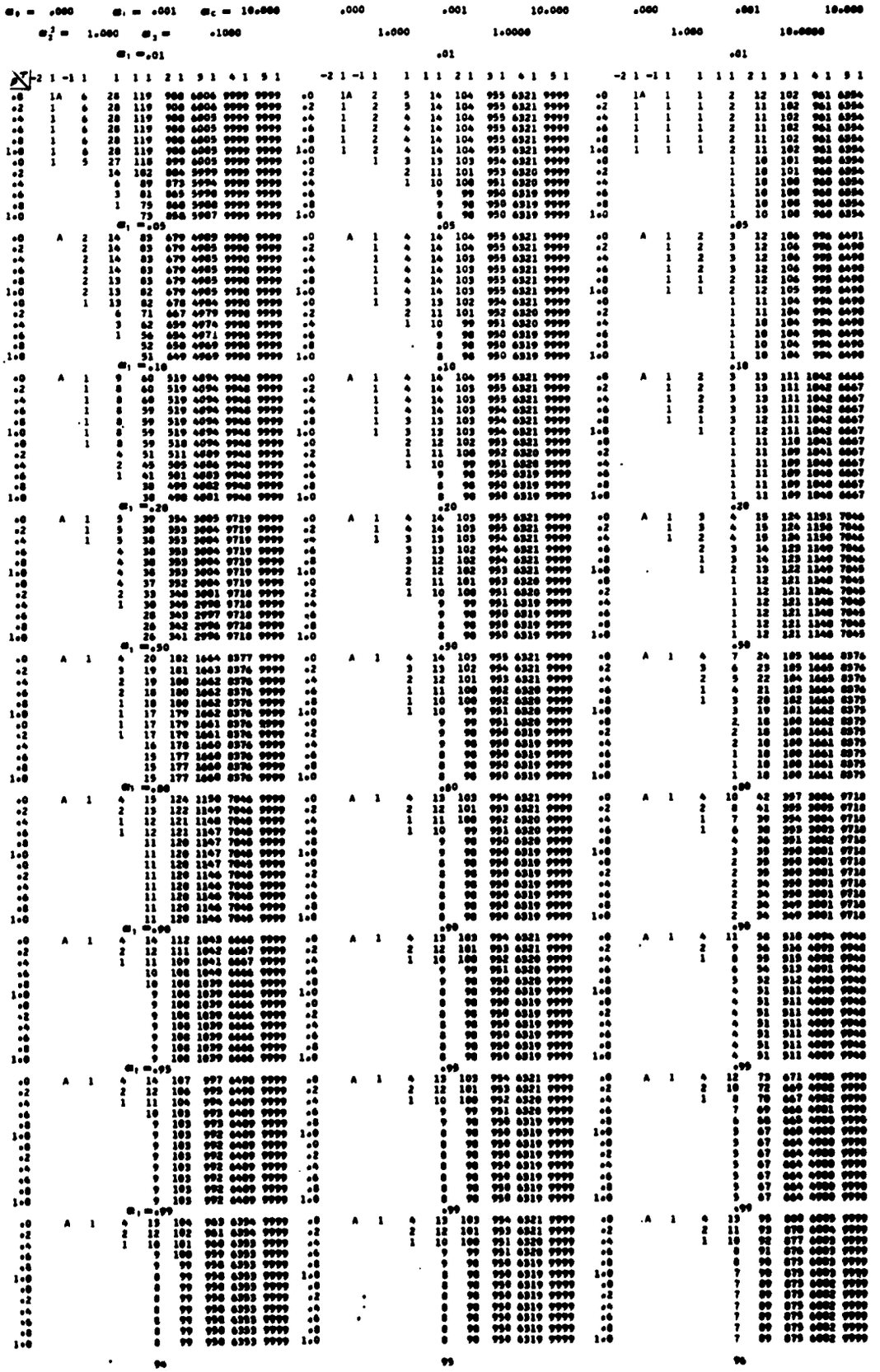
.000 .001 10.000; .010 100.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	1A	1	2	11	101	953	6321	9999
.2	1	1	2	11	101	953	6321	9999
.4	1	1	2	11	101	952	6321	9999
.6	1	1	2	11	101	952	6321	9999
.8	1	1	2	11	101	952	6321	9999
1.0	1	1	2	11	100	952	6321	9999
.0			1	10	100	952	6321	9999
.2			1	10	99	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	952	6321	9999
.8			1	10	99	952	6321	9999
1.0			1	10	99	951	6321	9999
.05								
.0	A	1	2	11	101	953	6321	9999
.2		1	2	11	101	953	6321	9999
.4		1	2	11	101	953	6321	9999
.6		1	2	11	101	953	6321	9999
.8		1	2	11	100	952	6321	9999
1.0		1	2	11	100	952	6321	9999
.0			1	10	99	951	6321	9999
.2			1	10	99	951	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999
.10								
.0	A	1	3	12	101	953	6321	9999
.2		1	3	12	101	953	6321	9999
.4		1	2	11	101	953	6321	9999
.6		1	2	11	101	953	6321	9999
.8		1	2	11	100	952	6321	9999
1.0			2	11	100	952	6321	9999
.0			1	10	99	951	6321	9999
.2			1	10	99	951	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999
.20								
.0	A	1	3	12	102	953	6321	9999
.2		1	3	12	101	953	6321	9999
.4		1	2	12	101	953	6321	9999
.6			2	11	101	952	6321	9999
.8			2	11	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	99	951	6320	9999
.2			1	10	99	951	6320	9999
.4			1	10	99	951	6320	9999
.6			1	10	99	951	6320	9999
.8			1	10	99	951	6320	9999
1.0			1	10	99	951	6320	9999
.50								
.0	A	1	4	13	103	954	6321	9999
.2			3	12	102	953	6321	9999
.4			2	11	101	953	6321	9999
.6			1	11	100	952	6320	9999
.8			1	10	99	951	6320	9999
1.0			1	9	98	951	6320	9999
.0				9	98	950	6320	9999
.2				9	98	950	6320	9999
.4				9	98	950	6320	9999
.6				9	98	950	6320	9999
.8				9	98	950	6320	9999
1.0				9	98	950	6320	9999
.80								
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				9	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999
.90								
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999
.95								
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999
.99								
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.000 .001 10.000; .010 1000.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	1A	1	1	2	11	101	961	6894
.2	1	1	1	2	11	101	961	6894
.4	1	1	1	2	11	101	961	6894
.6	1	1	1	2	11	101	961	6894
.8	1	1	1	2	11	101	961	6894
1.0	1	1	1	2	11	101	961	6894
.0				1	10	100	960	6894
.2				1	10	100	960	6894
.4				1	10	100	960	6894
.6				1	10	100	960	6894
.8				1	10	100	960	6894
1.0				1	10	100	960	6894
.05								
.0	A	1	2	3	12	106	999	6491
.2		1	1	2	12	106	999	6490
.4		1	1	2	12	105	999	6490
.6		1	1	2	12	105	999	6490
.8		1	1	2	12	105	998	6490
1.0		1	1	2	11	105	998	6490
.0				1	10	104	996	6490
.2				1	10	104	996	6490
.4				1	10	104	996	6490
.6				1	10	104	996	6490
.8				1	10	104	996	6490
1.0				1	10	104	996	6490
.10								
.0	A	1	2	3	13	111	1042	6668
.2		1	2	3	13	111	1042	6667
.4		1	2	3	13	111	1042	6667
.6		1	1	2	12	111	1042	6667
.8		1	1	2	12	110	1042	6667
1.0			1	2	12	110	1041	6667
.0				1	11	109	1040	6667
.2				1	11	109	1040	6667
.4				1	11	109	1040	6667
.6				1	11	109	1040	6667
.8				1	11	109	1040	6667
1.0				1	11	109	1040	6667
.20								
.0	A	1	3	4	15	124	1150	7046
.2		1	3	4	15	124	1150	7046
.4		1	2	3	14	123	1150	7046
.6			2	3	14	123	1149	7046
.8			1	3	14	122	1149	7046
1.0			1	2	13	122	1148	7046
.0				1	12	121	1148	7046
.2				1	12	121	1148	7046
.4				1	12	121	1148	7046
.6				1	12	121	1148	7046
.8				1	12	121	1148	7046
1.0				1	12	121	1148	7046
.50								
.0	A	1	4	7	24	185	1666	8376
.2			3	6	23	184	1665	8376
.4			2	5	22	183	1665	8376
.6			1	4	21	183	1664	8376
.8			1	3	20	182	1662	8375
1.0				2	19	181	1662	8375
.0				2	18	180	1661	8375
.2				2	18	180	1661	8375
.4				2	18	180	1661	8375
.6				2	18	180	1661	8375
.8				2	18	180	1661	8375
1.0				2	18	180	1661	8375
.80								
.0	A	1	4	10	42	387	3006	9718
.2			2	8	40	386	3005	9718
.4			1	7	39	384	3004	9718
.6			1	6	38	383	3003	9718
.8				4	36	381	3002	9718
1.0				3	36	380	3001	9718
.0				2	36	380	3001	9718
.2				2	36	380	3001	9718
.4				2	36	380	3001	9718
.6				2	36	380	3001	9718
.8				2	36	380	3001	9718
1.0				2	36	380	3001	9718
.90								
.0	A	1	4	11	58	518	4094	9948
.2			2	9	56	516	4093	9948
.4			1	8	55	515	4092	9948
.6				6	54	513	4091	9948
.8				5	52	512	4090	9948
1.0				4	51	511	4090	9948
.0				4	51	511	4089	9948
.2				4	51	511	4089	9948
.4				4	51	511	4089	9948
.6				4	51	511	4089	9948
.8				4	51	511	4089	9948
1.0				4	51	511	4089	9948
.95								
.0	A	1	4	12	73	671	4988	9998
.2			2	10	72	669	4985	9998
.4			1	8	70	667	4982	9998
.6				7	69	666	4981	9998
.8				6	68	665	4980	9998
1.0				5	67	665	4980	9998
.0				5	67	664	4980	9998
.2				5	67	664	4980	9998
.4				5	67	664	4980	9998
.6				5	67	664	4980	9998
.8				5	67	664	4980	9998
1.0				5	67	664	4980	9998
.99								
.0	A	1	4	13	95	880	6005	9999
.2			2	11	93	878	6004	9999
.4			1	10	92	877	6003	9999
.6				8	91	876	6003	9999
.8				8	90	875	6003	9999
1.0				7	90	875	6003	9999
.0				7	89	875	6002	9999
.2				7	89	875	6002	9999
.4				7	89	875	6002	9999
.6				7	89	875	6002	9999
.8				7	89	875	6002	9999
1.0				7	89	875	6002	9999





σ_0 = .000 σ_* = .001 σ_c = 10.000

σ_i^2 = 10.000 σ_s = .0100

σ_1 = .01

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1A	8	56	269	1101	6016	9999	9999
.2	1	8	56	269	1101	6016	9999	9999
.4	1	8	56	269	1101	6016	9999	9999
.6	1	8	56	269	1101	6016	9999	9999
.8	1	8	56	269	1101	6016	9999	9999
1.0	1	8	56	269	1101	6016	9999	9999
.0	1	8	55	269	1100	6015	9999	9999
.2			4	139	936	5951	9999	9999
.4				63	843	5900	9999	9999
.6				25	761	5864	9999	9999
.8				9	713	5842	9999	9999
1.0				5	696	5834	9999	9999

σ_1 = .05

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	2	18	193	786	5005	9989	9999
.2		2	17	193	786	5005	9989	9999
.4		2	17	193	786	5005	9989	9999
.6		2	17	193	786	5005	9989	9999
.8		2	17	193	786	5005	9989	9999
1.0		2	17	193	786	5005	9989	9999
.0		2	17	192	785	5004	9989	9999
.2			1	66	681	4968	9989	9999
.4				30	600	4904	9989	9999
.6				12	542	4872	9989	9999
.8				4	507	4853	9989	9999
1.0				2	496	4847	9989	9999

σ_1 = .10

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	10	81	574	4112	9947	9999
.2		1	9	80	574	4112	9947	9999
.4		1	9	80	574	4112	9947	9999
.6		1	9	80	574	4112	9947	9999
.8		1	9	80	574	4111	9947	9999
1.0		1	9	80	574	4111	9947	9999
.0		1	9	80	573	4111	9947	9999
.2			1	41	501	4066	9946	9999
.4				19	444	4030	9946	9999
.6				8	406	4005	9946	9999
.8				3	380	3989	9946	9999
1.0				2	372	3984	9946	9999

σ_1 = .20

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	45	372	3014	9717	9999
.2		1	5	45	372	3013	9717	9999
.4		1	5	45	371	3013	9717	9999
.6			5	44	371	3013	9717	9999
.8			5	44	371	3013	9717	9999
1.0			4	44	371	3013	9717	9999
.0			4	44	371	3013	9717	9999
.2				24	331	2984	9716	9999
.4				12	300	2961	9715	9999
.6				6	278	2945	9714	9999
.8				3	265	2935	9714	9999
1.0				2	261	2932	9714	9999

σ_1 = .50

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	21	183	1645	8376	9999
.2			3	20	182	1644	8376	9999
.4			2	19	182	1643	8376	9999
.6			2	19	181	1643	8376	9999
.8			1	18	181	1643	8376	9999
1.0			1	18	181	1642	8376	9999
.0			1	18	181	1642	8376	9999
.2				13	172	1635	8375	9999
.4				9	166	1630	8374	9999
.6				6	162	1646	8373	9999
.8				4	159	1644	8372	9999
1.0				4	158	1643	8372	9999

σ_1 = .80

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	126	1150	7046	9999
.2			2	14	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				10	119	1146	7045	9999
.4				9	118	1145	7044	9999
.6				9	118	1145	7044	9999
.8				9	118	1145	7044	9999
1.0				8	117	1144	7044	9999

σ_1 = .90

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	107	1039	6666	9999
.6				9	107	1039	6666	9999
.8				9	107	1039	6666	9999
1.0				9	107	1039	6666	9999

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	102	992	6489	9999
.6				9	102	992	6489	9999
.8				9	102	992	6489	9999
1.0				9	102	992	6489	9999

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	993	6394	9999
.2			2	12	102	991	6394	9999
.4			1	10	101	990	6393	9999
.6				9	100	989	6393	9999
.8				9	99	988	6393	9999
1.0				8	99	988	6393	9999
.0				8	99	988	6393	9999
.2				8	99	988	6393	9999
.4				8	99	988	6393	9999
.6				8	99	988	6393	9999
.8				8	99	988	6393	9999
1.0				8	99	988	6393	9999

97

σ_0 = .000 σ_* = .001 σ_c = 10.000

10.000 .1000

σ_1 = .01

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1A	3	11	36	132	979	6321	9999
.2	1	3	11	36	132	979	6321	9999
.4	1	3	11	36	132	979	6321	9999
.6	1	3	11	36	132	979	6321	9999
.8	1	3	11	36	132	979	6321	9999
1.0	1	3	11	36	132	979	6321	9999
.0		3	10	35	131	978	6321	9999
.2			1	19	114	962	6316	9999
.4				9	100	950	6307	9999
.6				4	90	941	6306	9999
.8				1	85	935	6306	9999
1.0				1	83	934	6303	9999

σ_1 = .05

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	2	8	32	129	976	6321	9999
.2		2	8	32	129	976	6321	9999
.4		2	8	32	129	976	6321	9999
.6		1	8	32	129	976	6321	9999
.8		1	8	32	128	976	6321	9999
1.0		1	8	32	128	976	6321	9999
.0		1	7	31	127	975	6321	9999
.2			1	17	111	960	6318	9999
.4				8	99	949	6318	9999
.6				3	90	940	6307	9999
.8				1	85	934	6305	9999
1.0				1	83	934	6304	9999

σ_1 = .10

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	6	29	125	973	6321	9999
.2		1	6	29	125	973	6321	9999
.4		1	6	28	125	972	6321	9999
.6		1	6	28	124	972	6321	9999
.8		1	6	28	124	972	6321	9999
1.0		1	6	28	124	972	6321	9999
.0		1	5	27	123	971	6321	9999
.2				15	109	958	6319	9999
.4				7	98	948	6311	9999
.6				3	90	940	6308	9999
.8				1	85	936	6306	9999
1.0				1	83	935	6306	9999

σ_1 = .20

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	5	24	118	967	6321	9999
.2		1	4	23	118	967	6321	9999
.4		1	4	23	118	967	6321	9999
.6			4	23	117	966	6321	9999
.8			4	22	117	966	6321	9999
1.0			3	22	117	966	6321	9999
.0			3	21	116	965	6320	9999
.2				12	104	955	6316	9999
.4				7	96	947	6313	9999
.6				3	89	941	6310	9999
.8				2	85	936	6308	9999
1.0				1	84	936	6308	9999

σ_1 = .50

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	16	107	958	6321	9999
.2			3	15	106	957	6321	9999
.4			2	14	105	956	6321	9999
.6			1	14	104	955	6320	9999
.8			1	13	104	955	6320	9999
1.0			1	13	103	954	6320	9999
.0			1	12	102	954	6320	9999
.2				9	98	950	6316	9999
.4				6	95	947	6317	9999
.6				4	92	944	6316	9999
.8				3	91	943	6315	9999
1.0				3	90	942	6319	9999

σ_1 = .80

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	103	955	6321	9999
.2			2	12	102	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	99	951	6320	9999
.8				9	99	951	6320	9999
1.0				9	98	950	6319	9999
.0				9	98	950	6319	9999
.2				8	97	949	6319	9999
.4				7	97	949	6319	9999
.6				7	96	949	6319	9999
.8				7	96	948	6319	9999
1.0				7	96	948	6319	9999

σ_1 = .90

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	97	950	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

98

σ_0 = .000 σ_* = .001 σ_c = 10.000

10.000 1.0000

σ_1 = .01

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	2	5	14	105	963	6354
.2	1	1	2	5	14	105	963	6354
.4	1	1	2	5	14	105	963	6354
.6	1	1	2	5	14	105	963	6354
.8	1	1	2	5	14	105	963	6354
1.0	1	1	2	5	14	105	963	6354
.0			1	4	13	104	962	6354
.2				2	12	102	961	6353
.4				1	10	100	960	6353
.6					9	100	959	6353
.8					9	99	958	6352
1.0					8	99	958	6352

σ_1 = .05

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	3	5	15	109	998	6490
.2		1	2	5	15	109	998	6490
.4		1	2	5	15	108	998	6490
.6		1	2	5	15	108	998	6490
.8		1	2	5	15	108	998	6490
1.0		1	2	4	15	108	997	6490
.0			1	4	14	107	997	6490
.2				2	12	104	995	6489
.4				1	11	104	994	6489
.6					10	103	993	6489
.8					9	103	992	6488
1.0					9	103	992	6488

σ_1 = .10

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	3	5	16	114	1045	6667
.2		1	3	5	16	114	1044	6667
.4		1	2	5	15	114	1044	6667
.6		1	2	5	15	113	1044	6667
.8		1	2	5	15	113	1044	6667
1.0		1	2	4	15	113	1044	6667
.0		1	1	5	14	112	1043	6667
.2				2	12	111	1043	6666
.4				1	11	109	1040	6666
.6					10	108	1039	6666
.8					10	108	1039	6665
1.0					9	108	1039	6665

σ_1 = .20

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	3	6	18	127	1152	7046
.2		1	3	6	17	126	1152	7046
.4		1	3	5	17	126	1152	7046
.6			2	5	16	125	1151	7046
.8			2	5	16	125	1151	7045
1.0			2	4	16	125	1151	7045
.0			1	5	15	124	1150	7045
.2				2	13	122	1148	7045
.4				1	12	121	1147	7044
.6				1	11	120	1147	7044
.8					11	120	1146	7044
1.0					11	120	1146	7044

σ_1 = .50

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	8	25	187	1647	8376
.2			3	7	24	186	1646	8376
.4			2	6	23	185	1645	8376
.6			2	6	22	184	1645	8375
.8			1	5	21	183	1644	8375
1.0			1	4	20	182	1643	8375
.0			1	3	19	181	1642	8375
.2				2	18	180	1642	8375
.4				1	18	180	1641	8375
.6				1	17	179	1641	8375
.8				1	17	179	1641	8375
1.0				1	17	179	1640	8375

σ_1 = .80

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	10	42	397	3004	9718
.2			2	9	41	396	3003	9718
.4			1	7	39	394	3002	9718
.6				6	38	393	3002	9718
.8				5	37	392	3002	9718
1.0				3	36	391	3002	9718
.0				3	35	390	3001	9718
.2				3	35	390	3001	9718
.4				2	34	389	3001	9718
.6				2	34	389	3001	9718
.8				2	34	389	3001	9718
1.0				2	34	389	3001	9718

σ_1 = .90

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	11	36	318	4894	9940
.2			2	9	37	316	4893	9940
.4			1	8	35	315	4892	9940
.6				6	34	314	4891	9940
.8				5	32	312	4890	9940
1.0				4	31	311	4889	9940
.0				4	31	311	4889	9940
.2				4	31	311	4889	9940
.4				4	31	311	4889	9940
.6				3	31	311	4889	9940
.8				3	31	311	4889	9940
1.0				3	31	311	4889	9940

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	12	73	671	4983	9990
.2			2	10	72	669	4982	9990
.4			1	8	70	667	4982	9990
.6				7	69	666	4981	9990
.8				6	68	665	4980	9990
1.0				5	67	665	4980	9990
.0				5	67	664	4980	9990
.2				5	67	664	4980	9990
.4				5	67	664	4980	9990
.6				5	67	664	4980	9990
.8				5	67	664	4980	9990
1.0				5	67	664	4980	9990

σ_1 = .99

T \	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	95	880	6093	9999
.2			2	11	93	878	6094	9999
.4			1	10	92	877	6093	9999
.6				8	91	876	6093	9999
.8				8	90	875	6093	9999
1.0				7	90	875	6093	9999
.0				7	89	875	6092	9999
.2				7	89	875	6092	9999
.4				7	89	875	6092	9999
.6				7	89	875	6092	9999
.8				7	89	875	6092	9999
1.0				7	89	875	6092	9999

99

σ_s = .000 σ_t = .001 σ_c = 10.000 | .000 .001 10.000 | .000 .001 10.000

σ_s^2 = 100.000 σ_3 = .0010 | 100.000 .0100 | 100.000 .1000

σ_1 = .01 | .01 | .01

σ_2 \ σ_3	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	9	80	538	2288	6259	9994	9999	1A	6	28	104	339	1212	6324	9999	2A	2	5	12	37	134	987	6354
.2	1	9	80	538	2288	6259	9994	9999	1	6	28	104	339	1212	6324	9999	2	2	5	12	37	134	987	6354
.4	1	9	80	538	2288	6259	9994	9999	1	6	28	104	339	1212	6324	9999	2	2	4	12	37	134	987	6354
.6	1	9	80	538	2288	6258	9994	9999	1	6	28	104	339	1212	6324	9999	2	2	4	12	37	134	987	6354
.8	1	9	80	538	2288	6258	9994	9999	1	6	28	103	339	1212	6324	9999	2	2	4	12	36	134	987	6354
1.0	1	9	80	538	2288	6258	9994	9999	1	6	28	103	339	1212	6324	9999	1	2	4	12	36	134	987	6354
.0	1	9	80	537	2287	6258	9994	9999	1	5	27	103	338	1211	6323	9999	1	1	3	11	35	133	986	6354
.2				38	1218	5625	9992	9999				9	185	1095	6258	9999				1	19	115	978	6347
.4				1	568	3116	9992	9999					87	934	6208	9999					9	101	950	6342
.6					230	4738	9991	9999					36	847	6171	9999					4	92	949	6339
.8					85	4508	9991	9999					14	794	6149	9999					1	86	944	6337
1.0					47	4491	9991	9999					8	777	6142	9999					1	84	942	6336
				σ_1 = .05								.05								.05				
.0	A	2	19	172	1239	5294	9979	9999	A	2	14	76	305	1183	6323	9999	1A	2	4	12	37	136	1021	6490
.2		2	19	172	1239	5294	9979	9999		2	14	76	305	1183	6323	9999		2	4	12	36	136	1020	6490
.4		2	19	172	1239	5294	9979	9999		2	14	76	305	1183	6323	9999		1	4	12	36	136	1020	6490
.6		2	19	172	1239	5294	9979	9999		2	14	76	305	1183	6323	9999		1	4	12	36	136	1020	6490
.8		2	19	172	1239	5294	9979	9999		2	13	76	305	1183	6323	9999		1	4	12	36	136	1020	6490
1.0		2	19	172	1239	5294	9979	9999		2	13	76	305	1183	6323	9999	1	1	4	12	36	136	1020	6490
.0		2	19	172	1238	5293	9979	9999		2	13	75	304	1182	6323	9999	1	1	3	11	35	135	1019	6489
.2				12	631	4721	9976	9999				6	166	1038	6263	9999				1	19	118	1004	6484
.4					286	4264	9974	9999					80	926	6216	9999					10	105	992	6479
.6					119	3930	9972	9999					34	845	6182	9999					4	96	984	6476
.8					63	3727	9971	9999					14	797	6162	9999					2	90	978	6474
1.0					24	3658	9971	9999					8	780	6156	9999					1	88	977	6473
				σ_1 = .10								.10								.10				
.0	A	1	10	93	770	4336	9931	9999	A	1	9	56	270	1150	6323	9999	A	1	4	12	37	140	1066	6667
.2		1	10	93	770	4336	9931	9999		1	8	56	270	1150	6323	9999		1	4	12	36	140	1065	6667
.4		1	10	93	770	4336	9931	9999		1	8	56	270	1149	6323	9999		1	4	12	36	139	1065	6666
.6		1	10	92	770	4336	9931	9999		1	8	56	270	1149	6323	9999		1	4	12	36	139	1065	6666
.8		1	10	92	770	4336	9931	9999		1	8	56	269	1149	6323	9999		1	3	11	36	139	1065	6666
1.0		1	10	92	770	4335	9931	9999	1.0		1	8	56	269	1149	6323	9999	1.0		1	3	11	36	139	1065	6666
.0		1	10	92	770	4335	9931	9999	.0		1	8	55	269	1148	6322	9999	.0			2	10	35	138	1064	6666
.2				8	599	3865	9929	9999	.2				5	149	1019	6268	9999	.2				1	20	122	1050	6661
.4					186	3492	9921	9999	.4					74	917	6226	9999	.4					10	110	1038	6656
.6					79	3221	9917	9999	.6					33	845	6196	9999	.6					5	101	1030	6653
.8					32	3058	9915	9999	.8					14	801	6178	9999	.8					2	96	1026	6652
1.0					19	3003	9915	9999	1.0					9	786	6172	9999	1.0					1	94	1024	6651
				σ_1 = .20								.20								.20				
.0	1A	1	6	49	437	3118	9702	9999	1A	1	5	37	217	1093	6322	9999	1A	1	4	12	37	149	1170	7044
.2		1	5	48	436	3117	9702	9999		1	5	37	217	1092	6322	9999		1	4	12	36	148	1170	7044
.4		1	5	48	436	3117	9702	9999		1	5	36	217	1092	6322	9999		1	3	11	36	148	1169	7044
.6			5	48	436	3117	9702	9999			4	36	216	1092	6322	9999			3	11	35	148	1169	7044
.8			5	48	436	3117	9702	9999			4	36	216	1091	6322	9999			3	11	35	147	1168	7044
1.0			5	48	436	3117	9702	9999	1.0		4	36	216	1091	6322	9999	1.0		2	10	35	147	1168	7044
.0			5	48	435	3116	9702	9999	.0		4	35	215	1090	6321	9999	.0		2	9	34	146	1167	7044
.2				5	241	2817	9699	9999	.2				4	125	987	6279	9999	.2			1	20	132	1158	7039
.4					123	2582	9678	9999	.4					67	907	6245	9999	.4				10	121	1140	7036
.6					59	2413	9672	9999	.6					33	849	6222	9999	.6				6	114	1128	7034
.8					28	2311	9667	9999	.8					17	816	6207	9999	.8				3	109	1124	7032
1.0					19	2277	9666	9999	1.0					12	803	6203	9999	1.0				2	107	1123	7032
				σ_1 = .50								.50								.50				
.0	1A	1	4	21	191	1673	8375	9999	1A	1	4	19	136	988	6321	9999	1A	1	4	12	37	199	1676	8374
.2			3	20	190	1673	8375	9999			3	18	135	988	6321	9999			3	11	36	198	1675	8374
.4			2	20	189	1672	8374	9999			2	18	134	987	6321	9999			2	10	35	197	1674	8374
.6			2	19	189	1672	8374	9999			2	17	133	986	6320	9999			1	9	34	196	1673	8374
.8			1	19	188	1671	8374	9999			1	17	133	986	6320	9999			1	8	33	195	1672	8374
1.0			1	19	188	1671	8374	9999	1.0		1	16	132	985	6320	9999	1.0		1	7	32	194	1672	8373
.0			1	19	188	1671	8374	9999	.0		1	16	132	985	6320	9999	.0			7	31	193	1671	8373
.2				5	132	1682	8361	9999	.2			4	94	944	6303	9999	.2			2	23	185	1664	8372
.4				1	91	1548	8350	9999	.4			1	66	912	6290	9999	.4				17	179	1659	8371
.6					64	1509	8343	9999	.6				48	889	6281	9999	.6				13	174	1658	8370
.8					49	1486	8338	9999	.8				37	876	6275	9999	.8				10	172	1653	8370
1.0					44	1478	8337	9999	1.0				33	871	6273	9999	1.0				9	171	1652	8370
				σ_1 = .80								.80								.80				
.0	A	1	4	15	124	1191	7046	9999	A	1	4	14	108	997	6321	9999	A	1	4	12	45	368	3068	9718
.2			2	14	123	1149	7046	9999			2	13	104	995	6321	9999			2	10	44	358	3067	9718
.4			1	13	122	1148	7045	9999			1	12	103	994	6320	9999			1	9	42	357	3066	9718
.6			1	12	121	1148	7045	9999			1	11	102	993	6320	9999			1	7	41	356	3065	9718
.8				11	120	1147	7045	9999				10	101	993	6320	9999				6	40	355	3064	9718
1.0				11	120	1147	7045	9999	1.0			10	101	992	6319	9999	1.0			5	39	353	3063	9718
.0				11	120	1147	7045	9999	.0			10	100	992	6319	9999	.0			5	38	353	3062	9718
.2				7	112	1139	7042	9999	.2			6	93	965	6317	9999	.2			3	35	350	3061	9718
.4				4	105	1133	7040	9999	.4			3	88	948	6315	9999	.4			2	33	348	2999	9718
.6				2	100	1129	7039	9999	.6			2	84	937	6313	9999	.6			1	32	347	2998	9718
.8				1	97	1126	7038	9999	.8			1	81	930	6312	9999	.8			1	31	346	2998	9718
1.0				1	96	1125	7038	9999	1.0			1	81	928	6312	9999	1.0			1	31	346	2997	9718
				σ_1 = .90								.90								.90				
.0	A	1	4	14	112	1043	6668	9999	A	1	4	14	103	993	6321	9999	A	1	4	12	39	319	4094	9948
.2			2	12	111	1042	6667	9999			2	12	101	993	6321	9999			2	10	37	317	4093	9948
.4			1	11	109	1040	6667	9999			1	11	100	992	6320	9999			1	8	36	316	4092	9948
.6				10	109	1040	6666	9999				10	99	991	6320	9999				7	34	314	4091	9948
.8				10	108	1039	6666	9999				9	99	990	6320	9999				6	33	313	4091	9948
1.0				10	108	1039	6666	9999	1.0			9	98	990	6319	9999	1.0			5	32	312	4090	9948
.0				9	108	1039	6666	9999	.0			9	98	990	6319	9999	.0			4	32	312	4090	9948
.2				8	104	1037	6665	9999	.2			7	96	968	6319	9999	.2			4	31	311	4089	9948
.4				6	104	1036	6665	9999	.4			6	95	967	6318	9999	.4			3	30	310	4089	9948
.6				5	103	1035	6664	9999	.6			5	94	966	6318	9999	.6			3	30	310	4088	9948
.8				5	103	1034	6664	9999	.8			4	93	966	6318	9999	.8			2	30	309	4088	9948
1.0				5	102	1034	6664	9999	1.0			4	93	966	6318	9999	1.0			2	30	309	4088	9948
				σ_1 = .99								.99								.99				
.0	A	1	4	14	107	997	6498	9999	A	1	4	13	103	994	6321	9999	A	1	4	12	74	671	4988	9998
.2			2	12	106	995	6498	9999			2	12	101	993	6321	9999			2	10	72	669	4988	9998
.4			1	11	104	994	6498	9999			1	10	100	992	6320	9999			1	9	70	668	4988	9998
.6				10	103	993	6498	9999				9	99	991	6320	9999				7	69	666	4988	9998
.8				9	103	993	6498	9999				9	98	990	6319	9999				6	68	665	4988	9998
1.0				9	103	992	6498	9999	1.0			8	98	990	6319	9999	1.0			5	67	664	4988	9998
.0				9	103	992	6498	9999	.0			8	98	990	6319	9999	.0			5	67	664	4988	9998
.2				8	102	992	6498	9999	.2			8	97	969	6319	9999	.2			5	67	664	4988	9998
.4				8	102	992	6498	9999	.4			8	97	969	6319	9999	.4			5	66	664	4988	9998
.6				8	101	991	6498	9999	.6			7	97	969	6319	9999	.6			4	66	664	4988	9998
.8				8	101	991	6498	9999	.8			7	97	969	6319	9999	.8			4	66	664	4979	9998
1.0				8	101	991	6498	9999	1.0			7	97	969	6319	9999	1.0			4	66	664	4979	9998
				σ_1 = .99								.99								.99				
.0	A	1	4	13	104	963	6394	9999	A	1	4	13	103	994	6321	9999	A	1	4	13	95	880	6005	9999
.2			2	12	102	961	6394	9999			2	12	101	993	6321	9999			2	11	93	878	6004	9999
.4			1	10	101	960	6393	9999			1	10	100	991	6320	9999			1	10	92	877	6003	9999
.6				9	100	959	6393	9999				9	99	991	6320	9999				8	91	876	6003	9999
.8				9	99	958	6393	9999				9	98	990	6319	9999				8	90	875	6003	9999
1.0				8	99	958	6393	9999	1.0			8	98	990	6319	9999	1.0			7	90	875	6003	9999
.0				8	99	958	6393	9999	.0			8	98	990	6319	9999	.0			7	89	875	6003	9999
.2				8	99	958	6393	9999	.2			8	98	990	6319	9999	.2			7	89	875	6003	9999
.4				8	99	958	6393	9999	.4			8	98	990	6319	9999	.4			7	89	875	6003	9999
.6				8	99	958	6393	9999	.6			8	98	990	6319	9999	.6			7	89	875	6003	9999
.8				8	99	958	6393	9999	.8			8	98	990	6319	9999	.8			7	89	875	6003	9999
1.0				8	99	958	6393	9999	1.0			8	98	990	6319	9999	1.0			7	89	875	6003	9999

σ_0 = .000 σ_1 = .001 σ_c = 10.000 | .000 .001 10.000 | .000 .001 10.000

σ_2^2 = 1000.000 σ_2 = .0001 | 1000.000 .0010 1000.000 .0100

σ_1 = .01 | .01 .01

σ_T	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1		-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1		-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A 10	93	770	4068	8131	9765	9999	.0	3A 9	56	269	959	2714	6512	9996	.0	3A 4	11	36	112	347	1224	6356
.2	1 10	93	770	4068	8131	9765	9999	.2	3 9	56	269	959	2714	6512	9996	.2	3 4	11	36	112	347	1224	6356
.4	1 10	93	770	4068	8131	9765	9999	.4	3 9	56	269	959	2714	6512	9996	.4	3 4	11	36	112	347	1224	6356
.6	1 10	93	770	4068	8131	9765	9999	.6	3 9	56	269	959	2714	6512	9996	.6	3 4	11	36	112	347	1224	6356
.8	1 10	93	770	4068	8131	9765	9999	.8	3 9	56	269	959	2714	6512	9996	.8	3 4	11	36	112	347	1224	6356
1.0	1 10	93	770	4068	8131	9765	9999	1.0	3 9	56	269	959	2714	6512	9996	1.0	3 4	11	36	112	347	1224	6356
.0	1 10	92	770	4067	8131	9765	9999	.0	3 9	55	269	958	2713	6512	9996	.0	2 3	10	35	111	346	1223	6356
.2				325	4925	9325	9999	.2				89	1910	5881	9995	.2				10	188	1067	6291
.4				6	2570	8939	9999	.4				2	787	5370	9994	.4					90	944	6240
.6					1150	8639	9999	.6					313	4994	9994	.6					38	896	6209
.8					466	8448	9999	.8					122	4764	9994	.8					15	803	6181
1.0					273	8383	9999	1.0					70	4686	9994	1.0					8	786	6174
	σ_1 = .05								.05								.05						
.0	A 2	20	189	1586	6937	9747	9999	.0	1A 2	18	133	721	2916	6490	9996	.0	1A 2	9	32	108	344	1244	6488
.2	2	20	189	1585	6937	9747	9999	.2	1 2	18	133	720	2916	6490	9996	.2	1 2	8	32	108	344	1244	6488
.4	2	20	189	1585	6937	9747	9999	.4	2	17	133	720	2916	6490	9996	.4	1 2	8	32	108	344	1244	6488
.6	2	20	189	1585	6937	9747	9999	.6	2	17	133	720	2916	6490	9996	.6	1 2	8	32	108	344	1244	6488
.8	2	20	189	1585	6937	9747	9999	.8	2	17	133	720	2916	6490	9996	.8	1 2	8	32	108	343	1244	6488
1.0	2	20	189	1585	6937	9747	9999	1.0	2	17	133	720	2916	6490	9996	1.0	1 2	8	32	108	343	1244	6488
.0	2	20	189	1585	6936	9747	9999	.0	2	17	132	719	2915	6489	9996	.0	1	7	31	107	342	1243	6487
.2				117	3911	9395	9999	.2				63	1408	5899	9996	.2				11	191	1094	6427
.4				2	1925	8975	9999	.4				1	697	5423	9995	.4					95	977	6381
.6					827	8696	9999	.6					305	5073	9995	.6					42	893	6347
.8					328	8519	9999	.8					124	4858	9995	.8					17	843	6327
1.0					191	8459	9999	1.0					74	4786	9995	1.0					10	826	6320
	σ_1 = .10								.10								.10						
.0	A 1	10	98	887	5384	9711	9999	.0	1A 1	10	81	539	2289	6463	9997	.0	1A 2	7	29	104	340	1273	6660
.2	1	10	97	887	5384	9711	9999	.2	1	10	80	538	2288	6463	9997	.2	1 1	6	29	104	340	1273	6660
.4	1	10	97	886	5384	9711	9999	.4	1	9	80	538	2288	6463	9997	.4	1 1	6	28	104	339	1273	6660
.6	1	10	97	886	5383	9711	9999	.6	1	9	80	538	2288	6462	9997	.6	1	6	28	104	339	1273	6660
.8	1	10	97	886	5383	9711	9999	.8	1	9	80	538	2288	6462	9997	.8	1	6	28	104	339	1272	6660
1.0	1	10	97	886	5383	9711	9999	1.0	1	9	80	538	2288	6462	9997	1.0	1	6	28	103	339	1272	6660
.0	1	10	97	886	5383	9711	9999	.0	1	9	80	537	2287	6462	9997	.0	1	5	27	103	338	1271	6659
.2				74	2973	9329	9999	.2				51	1297	5926	9997	.2				12	194	1131	6606
.4				2	1465	8997	9999	.4				1	640	5490	9996	.4					101	1022	6564
.6					648	8740	9999	.6					301	5172	9996	.6					47	943	6534
.8					271	8578	9999	.8					131	4978	9996	.8					21	896	6516
1.0					166	8523	9999	1.0					83	4913	9996	1.0					14	880	6510
	σ_1 = .20								.20								.20						
.0	1A 1	6	50	471	3569	9552	9999	.0	1A 1	6	45	394	1911	6415	9998	.0	1A 1	5	24	97	332	1346	7031
.2	1	5	50	471	3569	9552	9999	.2	1	5	45	353	1910	6415	9998	.2	1 1	4	23	97	331	1345	7031
.4	1	5	49	470	3568	9552	9999	.4	1	5	45	353	1910	6414	9998	.4	1	4	23	96	331	1345	7031
.6		5	49	470	3568	9552	9999	.6		5	44	353	1910	6414	9998	.6		4	23	96	331	1345	7031
.8		5	49	470	3568	9552	9999	.8		5	44	352	1909	6414	9998	.8		4	22	95	330	1344	7031
1.0		5	49	470	3568	9552	9999	1.0		4	44	352	1909	6414	9998	1.0		3	22	95	330	1344	7031
.0		5	49	470	3568	9552	9999	.0		4	44	352	1909	6414	9998	.0		3	21	94	329	1343	7030
.2				54	2041	9218	9999	.2				43	1180	5977	9998	.2				14	201	1221	6989
.4				3	1075	8933	9999	.4				2	616	5628	9998	.4				1	114	1126	6956
.6					525	8716	9999	.6					252	5379	9998	.6					60	1058	6932
.8					257	8580	9999	.8					198	5217	9998	.8					32	1017	6918
1.0					179	8533	9999	1.0					112	5165	9998	1.0					23	1003	6914
	σ_1 = .50								.50								.50						
.0	2A 2	4	22	197	1736	8360	9999	.0	2A 2	4	21	174	1245	6334	9999	.0	2A 2	4	16	79	314	1760	8358
.2	1 1	3	21	196	1736	8360	9999	.2	1 1	3	20	173	1244	6334	9999	.2	1 1	3	15	79	313	1759	8358
.4		2	20	195	1735	8360	9999	.4		2	19	172	1243	6333	9999	.4		2	14	78	312	1758	8358
.6		2	19	195	1735	8360	9999	.6		2	19	172	1243	6333	9999	.6		1	14	77	311	1758	8358
.8		1	19	194	1734	8360	9999	.8		1	18	171	1242	6333	9999	.8		1	13	76	310	1757	8357
1.0		1	19	194	1734	8360	9999	1.0		1	18	171	1242	6332	9999	1.0		1	13	75	309	1756	8357
.0		1	19	194	1734	8360	9999	.0		1	18	171	1241	6332	9999	.0		1	12	74	308	1755	8357
.2				54	1228	8202	9999	.2				49	894	6199	9999	.2				24	250	1688	8344
.4				11	860	8076	9999	.4				18	637	6023	9999	.4				5	170	1635	8333
.6				2	611	7984	9999	.6				1	460	5924	9999	.6				1	128	1597	8326
.8					468	7929	9999	.8					358	5865	9999	.8					103	1575	8321
1.0					422	7910	9999	1.0					324	5848	9999	1.0					95	1567	8320
	σ_1 = .80								.80								.80						
.0	1A 1	4	15	126	1153	7046	9999	.0	1A 1	4	15	116	977	6321	9999	.0	1A 1	4	13	68	388	3022	9716
.2		2	14	124	1152	7045	9999	.2		2	13	115	975	6321	9999	.2		2	12	66	387	3020	9716
.4		1	13	123	1151	7045	9999	.4		1	12	114	974	6320	9999	.4		1	11	65	386	3019	9716
.6		1	12	122	1150	7045	9999	.6		1	11	113	973	6320	9999	.6		1	10	63	384	3018	9716
.8			11	122	1150	7045	9999	.8			11	112	973	6320	9999	.8			9	62	383	3018	9716
1.0			11	122	1150	7045	9999	1.0			11	112	972	6320	9999	1.0			8	61	382	3017	9716
.0			11	122	1150	7045	9999	.0			11	112	972	6320	9999	.0			8	61	381	3016	9716
.2			2	76	1071	7018	9999	.2			2	70	906	6293	9999	.2			1	39	396	2998	9715
.4				45	1009	6998	9999	.4				42	855	6272	9999	.4				24	337	2984	9714
.6				27	965	6983	9999	.6				25	819	6257	9999	.6				15	323	2974	9714
.8				17	939	6974	9999	.8				16	797	6248	9999	.8				10	315	2968	9714
1.0				14	930	6971	9999	1.0				13	789	6245	9999	1.0				8	312	2966	9714
	σ_1 = .90								.90								.90						
.0	A 1	4	14	113	1043	6668	9999	.0	A 1	4	14	106	957	6321	9999	.0	A 1	4	13	67	526	4096	9948
.2		2	12	111	1042	6667	9999	.2		2	12	104	956	6321	9999	.2		2	11	65	526	4095	9948
.4		1	11	110	1041	6667	9999	.4		1	11	103	954	6320	9999	.4		1	10	64	523	4094	9948
.6			10	109	1040	6666	9999	.6			10	102	954	6320	9999	.6			9	62	522	4094	9948
.8			10	108	1040	6666	9999	.8			10	101	953	6320	9999	.8			8	61	521	4093	9948
1.0			10	108	1039	6666	9999	1.0			9	101	953	6319	9999	1.0			7	60	520	4092	9948
.0			10	108	1039	6666	9999	.0			9	101	953	6319	9999	.0			7	60	519	4092	9948
.2			4	90	1022	6659	9999	.2			4	84	936	6313	9999	.2			3	50	510	4086	9948
.4			2	76	1008	6654	9999	.4			2	71	923	6308	9999	.4			1	43	503	4082	9948
.6			1	66	998	6651	9999	.6				62	914	6304	9999	.6				38	498	4079	9948
.8				60	992	6648	9999	.8				57	909	6302	9999	.8				35	495	4077	9948
1.0				58	990	6648	9999	1.0				55	907	6301	9999	1.0				34	494	4076	9948
	σ_1 = .95								.95								.95						
.0	A 1	4	14	107	997	6490	9999	.0	A 1	4	14	103	955	6321	9999	.0	A 1	4	13	79	672	4984	9990
.2		2	12	106	995	6490	9999	.2		2	12	101	953	6321	9999	.2		2	11	76	671	4983	9990
.4		1	11	104	994	6489	9999	.4		1	10	100	952	6320	9999	.4		1	9	72	669	4982	9990
.6			10	103	993	6489	9999	.6			9	99	951	6320	9999	.6			8	71	668	4981	9990
.8			9	103	993	6489	9999	.8			9	99	950	6319	9999	.8			7	70	667	4981	9990
1.0			9	103	992	6489	9999	1.0			9	98	950	6319	9999	1.0			7	69	666	4980	9990
.0			9	103	992	6489	9999	.0			9	98	950	6319	9999	.0			6	69	666	4980	9990
.2			6	98	988	6487	9999	.2			6	94	946	6318	9999	.2			4	66	663	4979	9990
.4			4	94	985	6486	9999	.4			4	90	943	6316	9999	.4			3	63	661	4977	9990
.6			3	92	983	6485	9999	.6			3	88	941	6315	9999	.6			2	61	659	4977	9990
.8			2	90	981	6484	9999	.8			2	86	939	6315	9999	.8			1	60	658	4976	9990
1.0			2	90	981	6484	9999	1.0			2	86	939	6315	9999	1.0			1	60	658	4976	9990
	σ_1 = .99								.99								.99						
.0	A 1	4	13	104	983	6394	9999	.0	A 1	4	13	103	954	6321	9999	.0	A 1	4	13	95	880	6003	9999
.2		2	12	102	981	6394	9999	.2		2	12	101	953	6321	9999	.2		2	11	93	878	6004	9999
.4		1	10	101	980	6393	9999	.4		1	10	100	951	6320	9999	.4		1	10	92	877	6003	9999
.6			9	100	959	6393	9999	.6			9	99	951	6320	9999	.6			9	91	876	6003	9999
.8			9	99	958	6393	9999	.8			9	98	950	6319	9999	.8			8	90	875	6003	9999
1.0			8	99	958	6393	9999	1.0			8	98	950	6319	9999	1.0			7	90	875	6003	9999
.0			8	99	958	6393	9999	.0			8	98	950	6319	9999	.0			7	89	875	6002	9999
.2			8	99	958	6393	9999	.2			8	98	950	6319	9999	.2			7	89	874	6002	9999
.4			8	98	958	6393	9999	.4			8	97	950	6319	9999	.4			7	89	874	6002	9999
.6			8	98	958	6392	9999	.6			8	97	949	6319	9999	.6			7	89	874	6002	9999
.8			8	98	958	6392	9999	.8			8	97	949	6319	9999	.8			7	89	874	6002	9999
1.0			8	98	958	6392	9999	1.0			8	97	949	6319	9999	1.0			7	89	874	6002	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_1^2 = .001 σ_2 = 100.0000 σ_1 = .01

X\Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		A	1	9	92	877	6085	9999	9999
.2			1	9	92	877	6085	9999	9999
.4			1	9	91	877	6085	9999	9999
.6			1	9	91	877	6085	9999	9999
.8			1	9	91	877	6085	9999	9999
1.0			1	9	91	877	6085	9999	9999
.0			1	9	91	877	6084	9999	9999
.2			1	9	91	877	6084	9999	9999
.4			1	9	91	877	6084	9999	9999
.6			1	9	91	877	6084	9999	9999
.8			1	9	91	877	6084	9999	9999
1.0			1	9	91	877	6084	9999	9999
σ_1 = .05									
.0		A	1	7	69	667	4983	9990	9999
.2			1	7	69	667	4983	9990	9999
.4			1	7	69	667	4982	9990	9999
.6			1	7	69	667	4982	9990	9999
.8			1	7	69	666	4982	9990	9999
1.0			1	7	69	666	4982	9990	9999
.0			1	7	69	666	4982	9990	9999
.2			1	7	69	666	4982	9990	9999
.4			1	7	69	666	4982	9990	9999
.6			1	7	69	666	4982	9990	9999
.8			1	7	69	666	4982	9990	9999
1.0			1	7	69	666	4982	9990	9999
σ_1 = .10									
.0		A	1	6	53	513	4092	9948	9999
.2			1	6	53	513	4092	9948	9999
.4			1	5	53	513	4092	9948	9999
.6			1	5	53	513	4092	9948	9999
.8				5	52	513	4092	9948	9999
1.0				5	52	513	4092	9948	9999
.0				5	52	512	4092	9948	9999
.2				5	52	512	4092	9948	9999
.4				5	52	512	4092	9948	9999
.6				5	52	512	4092	9948	9999
.8				5	52	512	4092	9948	9999
1.0				5	52	512	4092	9948	9999
σ_1 = .20									
.0		A	1	4	37	392	3084	9719	9999
.2			1	4	36	391	3083	9719	9999
.4			1	4	36	391	3083	9719	9999
.6				4	36	391	3083	9719	9999
.8				3	35	391	3083	9719	9999
1.0				3	35	390	3083	9719	9999
.0				3	35	390	3083	9719	9999
.2				3	35	390	3083	9719	9999
.4				3	35	390	3083	9719	9999
.6				3	35	390	3083	9719	9999
.8				3	35	390	3083	9719	9999
1.0				3	35	390	3083	9719	9999
σ_1 = .30									
.0		A	1	4	20	182	1664	8377	9999
.2				3	19	181	1663	8376	9999
.4				2	18	180	1662	8376	9999
.6				1	18	180	1662	8376	9999
.8				1	17	179	1662	8376	9999
1.0				1	17	179	1661	8376	9999
.0				1	17	179	1661	8376	9999
.2				1	17	179	1661	8376	9999
.4				1	17	179	1661	8376	9999
.6				1	17	179	1661	8376	9999
.8				1	17	179	1661	8376	9999
1.0				1	17	179	1661	8376	9999
σ_1 = .40									
.0		A	1	4	15	126	1150	7046	9999
.2				2	13	122	1149	7046	9999
.4				1	12	121	1148	7045	9999
.6				1	12	121	1147	7045	9999
.8					11	120	1147	7045	9999
1.0					11	120	1147	7045	9999
.0					11	120	1147	7045	9999
.2					11	120	1147	7045	9999
.4					11	120	1147	7045	9999
.6					11	120	1147	7045	9999
.8					11	120	1147	7045	9999
1.0					11	120	1147	7045	9999
σ_1 = .50									
.0		A	1	4	14	112	1043	6668	9999
.2				2	12	111	1042	6667	9999
.4				1	11	109	1041	6667	9999
.6					10	108	1040	6666	9999
.8					10	108	1039	6666	9999
1.0					9	108	1039	6666	9999
.0					9	108	1039	6666	9999
.2					9	108	1039	6666	9999
.4					9	108	1039	6666	9999
.6					9	108	1039	6666	9999
.8					9	108	1039	6666	9999
1.0					9	108	1039	6666	9999
σ_1 = .95									
.0		A	1	4	14	107	997	6490	9999
.2				2	12	106	995	6490	9999
.4				1	11	104	994	6489	9999
.6					10	103	993	6489	9999
.8						9	103	993	6489	9999
1.0						9	103	992	6489	9999
.0						9	103	992	6489	9999
.2						9	103	992	6489	9999
.4						9	103	992	6489	9999
.6						9	103	992	6489	9999
.8						9	103	992	6489	9999
1.0						9	103	992	6489	9999
σ_1 = .99									
.0		A	1	4	13	104	963	6394	9999
.2				2	12	102	961	6394	9999
.4				1	10	101	960	6393	9999
.6					9	100	959	6393	9999
.8					9	99	958	6393	9999
1.0					8	99	958	6393	9999
.0					8	99	958	6393	9999
.2					8	99	958	6393	9999
.4					8	99	958	6393	9999
.6					8	99	958	6393	9999
.8					8	99	958	6393	9999
1.0					8	99	958	6393	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_1^2 = .001 σ_2 = 1000.0000 σ_1 = .01

X\Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		A		1	10	100	952	6321	9999
.2				1	10	100	952	6321	9999
.4				1	10	100	952	6321	9999
.6				1	10	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	100	952	6321	9999
.0				1	10	100	952	6321	9999
.2				1	10	99	952	6321	9999
.4				1	10	99	952	6321	9999
.6				1	10	99	952	6321	9999
.8				1	10	99	952	6321	9999
1.0				1	10	99	952	6321	9999
σ_1 = .05									
.0		A	1	2	11	100	952	6321	9999
.2			1	1	10	100	952	6321	9999
.4				1	10	100	952	6321	9999
.6				1	10	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	100	952	6321	9999
.0				1	10	99	952	6321	9999
.2				1	10	99	952	6321	9999
.4				1	10	99	952	6321	9999
.6				1	10	99	952	6321	9999
.8				1	10	99	952	6321	9999
1.0				1	10	99	952	6321	9999
σ_1 = .10									
.0		A	1	2	11	100	952	6321	9999
.2			1	2	11	100	952	6321	9999
.4			1	2	11	100	952	6321	9999
.6				1	10	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	100	952	6321	9999
.0				1	10	99	951	6321	9999
.2				1	10	99	951	6321	9999
.4				1	10	99	951	6321	9999
.6				1	10	99	951	6321	9999
.8				1	10	99	951	6321	9999
1.0				1	10	99	951	6321	9999
σ_1 = .20									
.0		A	1	2	12	101	953	6321	9999
.2			1	2	11	101	953	6321	9999
.4				2	11	100	952	6321	9999
.6				2	11	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	99	951	6321	9999
.0				1	10	99	951	6321	9999
.2				1	10	99	951	6321	9999
.4				1	10	99	951	6321	9999
.6				1	10	99	951	6321	9999
.8				1	10	99	951	6321	9999
1.0				1	10	99	951	6321	9999
σ_1 = .30									
.0		A	1	4	13	102	954	6321	9999
.2				3	12	101	953	6321	9999
.4				2	11	101	952	6321	9999
.6				1	10	100	952	6320	9999
.8				1	10	99	951	6320	9999
1.0					9	99	951	6320	9999
.0					9	99	951	6320	9999
.2					9	99	951	6320	9999
.4					9	99	951	6320	9999
.6					9	99	951	6320	9999
.8					9	99	951	6320	9999
1.0					9	99	951	6320	9999
σ_1 = .40									
.0		A	1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	11	100	952	6320	9999
.6				1	10	99	951	6320	9999
.8					9	98	950	6320	9999
1.0					9	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999
σ_1 = .50									
.0		A	1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6320	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999
σ_1 = .95									
.0		A	1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999
σ_1 = .99									
.0		A	1	4	13	103	954	6321	9999
.2				2	12	101	953	6321	9999
.4				1	10	100	951	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_1^2 = .001 σ_2 = 10000.0000 σ_1 = .01

X\Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		A		1	10	101	960	6394
.2				1	10	101	960	6394
.4				1	10	101	960	6394
.6				1	10	101	960	6394
.8				1	10	101	960	6394
1.0				1	10	101	960	6394
.0				1	10	100	960	6394
.2				1	10	100	960	6394
.4				1	10	100	960	6394
.6				1	10	100	960	6394
.8				1	10	100	960	6394
1.0				1	10	100	960	6394
σ_1 = .05								
.0		A	1	1	2	11	105	995	6491
.2			1	1	2	11	105	995	6490
.4				1	1	11	105	994	6490
.6					1	11	104	994	6490
.8					1	11	104	994	6490
1.0					1	11	104	994	6490
.0					1	10	104	994	6490
.2					1	10	104	994	6490
.4					1	10	104	994	6490
.6					1	10	104	994	6490
.8					1	10	104	994	6490
1.0					1	10	104	994	6490
σ_1 = .10								
.0		A	1	1	2	12	110	1042	6668
.2			1	1	2	12	110	1041	6668
.4			1	1	2	12	110	1041	6667
.6				1	2	11	110	1041	6667
.8					1	11	110	1041	6667
1.0					1	11	109	1041	6667
.0					1	11	109	1041	6667
.2					1	11	109	1041	6667
.4					1	11	109	1041	6667
.6					1	11	109	1041	6667
.8					1	11	109	1041	6667
1.0					1	11	109	1041	6667
σ_1 = .20								
.0		A	1	2	3	14	123	1150	7046
.2			1	2	3	14	123	1149	7046
.4				1	2	13	122	1149	7046
.6				1	2	13	122	1149	7046
.8				1	2	13	122	1148	7046
1.0					1	12	121	1148	7046
.0					1	12	121	1148	7046
.2					1	12	121	1148	7046
.4					1	12	121	1148	7046
.6					1	12	121	1148	7046
.8					1	12	121	1148	7046
1.0					1	12	121	1148	7046
σ_1 = .30								
.0		A	1	4	6	23	185	1664	8376
.2				3	5	22	184	1663	8376
.4				2	4	21	183	1664	8376
.6				1	4	20	182	1662	8376
.8				1	3	19	181	1662	8376
1.0					2	18	180	1662	8375
.0					2	18	180	1662	8375
.2					2	18	180	1662	8375
.4					2	18	180	1662	8375
.6					2	18	180	1662	8375
.8					2	18	180	1662	8375
1.0					2	18	180	1662	8375
σ_1 = .40								
.0		A	1	4	10	42	396	3006	9718
.2				2	8	40	395	3005	9718
.4				1	7	39	393	3004	9718
.6				1	6	37	392	3003	9718
.8					6	36	391	3002	9718
1.0					5	35	390	3001	9718
.0					5	35	390	3001	9718
.2					5	35	390	3001	9718
.4					5	35	390	3001	9718
.6					5	35	390	3001	9718
.8					5	35	390	3001	9718
1.0					5	35	390	3001	9718
σ_1 = .50								
.0		A	1	4	11	58	518	4094	9948
.2				2	9	56	516	4093	9948
.4				1	7	55	514	4092	9948
.6					6	53	513	4091	9948
.8					5	52	512	4090	9948
1.0					4	51	511	4090	9948
.0					4	51	511	4090	9948
.2					4	51	511	4090	9948
.4					4	51	511	4090	9948
.6					4	51	511	4090	9948
.8					4	51	511	4090	9948
1.0					4	51	511	4090	9948
σ_1 = .95								
.0		A	1	4	12	73	670	4983	9990
.2				2	10	72	669	4982	9990
.4				1	8	70	667	4982	9990
.6					7	69	666	4981	9990
.8					6	68	665	4980	9990
1.0					5	67	664	4980	9990
.0					5	67	664	4980	9990
.2					5	67	664	4980	9990
.4					5	67	664	4980	9990
.6					5	67	664	4980	9990
.8					5	67	664	4980	9990
1.0					5	67	664	4980	9990
σ_1 = .99								
.0		A	1	4	13	95	880	6005	9999
.2				2	11	93	878	6004	9999
.4				1	10	92	877	6003	9999
.6					8	91	876	6003	9999
.8					8	90	875	6003	9999
1.0					7	90	875	6003	9999
.0					7	90	875	6003	9999
.2					7	90	875	6003	9999
.4					7	90	875	6003	9999
.6					7	90	875	6003	9999
.8					7	90	875	6003	9999
1.0					7	90	875	6003	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = .010 σ_3 = 10.0000 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	10	92	877	6005	9999	9999
.2		1	10	92	877	6005	9999	9999
.4		1	10	92	877	6005	9999	9999
.6		1	10	92	877	6005	9999	9999
.8		1	10	92	877	6005	9999	9999
1.0		1	10	92	877	6005	9999	9999
.0		1	9	92	877	6004	9999	9999
.2		1	9	91	877	6004	9999	9999
.4		1	9	91	877	6004	9999	9999
.6		1	9	91	876	6004	9999	9999
.8		1	9	91	876	6004	9999	9999
1.0		1	9	91	876	6004	9999	9999

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	7	69	667	4983	9990	9999
.2		1	7	69	667	4983	9990	9999
.4		1	7	69	667	4982	9990	9999
.6		1	7	69	667	4982	9990	9999
.8		1	7	69	667	4982	9990	9999
1.0		1	7	69	666	4982	9990	9999
.0		1	7	69	666	4982	9990	9999
.2		1	7	69	666	4982	9990	9999
.4		1	7	69	666	4982	9990	9999
.6			7	69	666	4982	9990	9999
.8			7	68	666	4982	9990	9999
1.0			7	68	666	4982	9990	9999

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	6	53	513	4092	9948	9999
.2		1	6	53	513	4092	9948	9999
.4		1	6	53	513	4092	9948	9999
.6		1	6	53	513	4092	9948	9999
.8		1	5	53	513	4092	9948	9999
1.0			5	52	513	4092	9948	9999
.0			5	52	513	4092	9948	9999
.2			5	52	512	4092	9948	9999
.4			5	52	512	4092	9948	9999
.6			5	52	512	4092	9948	9999
.8			5	52	512	4092	9948	9999
1.0			5	52	512	4092	9948	9999

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	5	37	352	3004	9719	9999
.2		1	4	36	351	3003	9719	9999
.4		1	4	36	351	3003	9719	9999
.6			4	36	351	3003	9719	9999
.8			3	35	351	3003	9719	9999
1.0			3	35	350	3003	9719	9999
.0			3	35	350	3003	9719	9999
.2			3	35	350	3003	9719	9999
.4			3	35	350	3003	9719	9999
.6			3	35	350	3003	9719	9999
.8			3	35	350	3003	9719	9999
1.0			3	35	350	3003	9719	9999

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			1	18	180	1662	8376	9999
.8			1	17	179	1662	8376	9999
1.0			1	17	179	1661	8376	9999
.0			1	17	179	1661	8376	9999
.2			1	17	179	1661	8376	9999
.4			1	17	179	1661	8376	9999
.6			1	17	179	1661	8376	9999
.8			1	17	179	1661	8376	9999
1.0			1	17	179	1661	8376	9999

σ_1 = .80

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1147	7045	9999
.6				11	120	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999

σ_1 = .90

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6489	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	983	6354	9999
.2			2	12	102	981	6354	9999
.4			1	10	101	980	6353	9999
.6				9	100	979	6353	9999
.8				9	99	978	6353	9999
1.0				8	99	978	6353	9999
.0				8	99	978	6353	9999
.2				8	99	978	6353	9999
.4				8	99	978	6353	9999
.6				8	99	978	6353	9999
.8				8	99	978	6353	9999
1.0				8	99	978	6353	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = .010 σ_3 = 100.0000 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	1	10	100	952	6321	9999
.2		1	1	10	100	952	6321	9999
.4		1	1	10	100	952	6321	9999
.6		1	1	10	100	952	6321	9999
.8		1	1	10	100	952	6321	9999
1.0		1	1	10	100	952	6321	9999
.0		1	1	10	100	952	6321	9999
.2		1	1	10	100	952	6321	9999
.4		1	1	10	100	952	6321	9999
.6		1	1	10	100	952	6321	9999
.8		1	1	10	100	952	6321	9999
1.0		1	1	10	100	952	6321	9999

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	11	100	952	6321	9999
.2		1	1	2	11	100	952	6321	9999
.4		1	1	1	10	100	952	6321	9999
.6		1	1	1	10	100	952	6321	9999
.8		1	1	1	10	100	952	6321	9999
1.0		1	1	1	10	100	952	6321	9999
.0		1	1	1	10	100	952	6321	9999
.2		1	1	1	10	99	952	6321	9999
.4		1	1	1	10	99	952	6321	9999
.6		1	1	1	10	99	952	6321	9999
.8		1	1	1	10	99	952	6321	9999
1.0		1	1	1	10	99	952	6321	9999

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	11	100	952	6321	9999
.2		1	1	2	11	100	952	6321	9999
.4		1	1	2	11	100	952	6321	9999
.6		1	1	1	10	100	952	6321	9999
.8		1	1	1	10	100	952	6321	9999
1.0		1	1	1	10	100	952	6321	9999
.0		1	1	1	10	99	952	6321	9999
.2		1	1	1	10	99	951	6321	9999
.4		1	1	1	10	99	951	6321	9999
.6		1	1	1	10	99	951	6321	9999
.8		1	1	1	10	99	951	6321	9999
1.0		1	1	1	10	99	951	6321	9999

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	2	3	12	101	953	6321	9999
.2		1	2	3	11	101	953	6321	9999
.4		1	2	2	11	100	952	6321	9999
.6		1	2	2	11	100	952	6321	9999
.8		1	2	1	10	100	952	6321	9999
1.0		1	1	1	10	99	951	6321	9999
.0		1	1	1	10	99	951	6321	9999
.2		1	1	1	10	99	951	6321	9999
.4		1	1	1	10	99	951	6321	9999
.6		1	1	1	10	99	951	6321	9999
.8		1	1	1	10	99	951	6321	9999
1.0		1	1	1	10	99	951	6321	9999

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	4	13	102	954	6321	9999
.2			3	3	12	101	953	6321	9999
.4			2	2	11	101	952	6321	9999
.6			1	1	10	100	952	6320	9999
.8			1	1	10	99	951	6320	9999
1.0					9	99	951	6320	9999
.0					9	99	951	6320	9999
.2					9	99	951	6320	9999
.4					9	99	951	6320	9999
.6					9	99	951	6320	9999
.8					9	99	951	6320	9999
1.0					9	99	951	6320	9999

σ_1 = .80

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	4	13	103	954	6321	9999
.2			2	2	12	101	953	6321	9999
.4			1	1	11	100	952	6320	9999
.6				1	10	99	951	6320	9999
.8					9	99	950	6320	9999
1.0					9	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

σ_1 = .90

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	4	13	103	954	6321	9999
.2			2	2	12	101	953	6321	9999
.4			1	1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	4	13	103	954	6321	9999
.2			2	2	12	101	953	6321	9999
.4			1	1	10	100	952	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	4	13	103	954	6321	9999
.2			2	2	12	101	953	6321	9999
.4			1	1	10	100	951	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999
.0					8	98	950	6319	9999
.2					8	98	950	6319	9999
.4					8	98	950	6319	9999
.6					8	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = .010 σ_3 = 1000.0000 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A			1	10	101	960	6354
.2				1	10	101	960	6354
.4				1	10	101	960	6354
.6				1	10	101	960	6354
.8				1	10	101	960	6354
1.0				1	10	101	960	6354
.0				1	10	100	960	6354
.2				1	10	100	960	6354
.4				1	10	100	960	6354
.6				1	10	100	960	6354
.8				1	10	100	960	6354
1.0				1	10	100	960	6354

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	11	105	995	6491
.2			1	1	2	11	105	995	6490
.4				1	1	11	105	994	6490
.6					1	11	104	994	6490
.8					1	11	104	994	6490
1.0					1	11	104	994	6490
.0					1	10	104	994	6490
.2					1	10	104	994	6490
.4					1	10	104	994	6490
.6					1	10	104	994	6490
.8					1	10	104	994	6490
1.0					1	10	104	994	6490

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	12	110	1042	6668
.2			1	1	2	12	110	1041	6668
.4			1	1	2	12	110	1041	6667
.6				1	2	11	110	1041	6667
.8					1	11	110	1041	6667
1.0					1	11	109	1041	6667
.0					1	11	109	1041	6667
.2					1	11	109	1041	6667
.4					1	11	109	1041	6667
.6					1	11	109	1041	6667
.8					1	11	109	1041	6667
1.0					1	11	109	1041	6667

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		2	3	14	123	1150	7046
.2			2	3	14	123	1149	7046
.4			2	2	13	122	1149	7046
.6			2	2	13	122	1149	7046
.8			2	1	13	122	1148	7046
1.0			1	1	12	121	1148	7046
.0			1	1	12	121	1148	7046
.2			1	1	12	121	1148	7046
.4			1	1	12	121	1148	7046
.6			1	1	12	121	1148	7046
.8			1	1	12	121	1148	7046
1.0			1	1	12	121	1148	7046

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		4	4	23	185	1666	8376
.2			3	3	22	184	1665	8376
.4			2	2	21	183	1664	8376
.6			1	1	20	182	1663	8376
.8			1	1	19	181	1662	8376
1.0					18	180	1662	8375
.0					18	180	1662	8375
.2					18	180	1662	8375
.4					18	180	1662	8375
.6					18	180	1662	8375
.8					18	180	1662	8375
1.0					18	180	1662	8375

σ_1 = .80

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		4	4	10	42	356	3006	9718
.2			2	2	8	40	355	3005	9718
.4			1	1	7	39	353	3004	9718
.6			1	1	5	37	352	3003	9718
.8					4	36	351	3002	9718
1.0					3	35	350	3001	9718
.0					3	35	350	3001	9718
.2					3	35	350	3001	9718
.4					3	35	350	3001	9718
.6					3	35	350	3001	9718
.8					3	35	350	3001	9718
1.0					3	35	350	3001	9718

σ_1 = .90

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		4	4	11	56	518	4094	9948
.2			2	2	9	56	516	4093	9948
.4			1	1	7	55	515	4092	9948
.6					6	53	513	4091	9948
.8					5	52	512	4090	9948
1.0					4	51	511	4090	9948
.0					4	51	511	4090	9948
.2					4	51	511	4090	9948
.4					4	51	511	4090	9948
.6					4	51	511	4090	9948
.8					4	51	511	4090	9948
1.0					4	51	511	4090	9948

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		4	4	12	73	670	4983	9998
.2			2	2	10	72	669	4982	9998
.4			1	1	8	70	667	4982	9998
.6					7	69	666	4981	9998
.8					6	68	665	4980	9998
1.0					5	67	664	4980	9998
.0					5	67	664	4980	9998
.2					5	67	664	4980	9998
.4					5	67	664	4980	9998
.6					5	67	664	4980	9998
.8					5	67	664	4980	9998
1.0					5	67	664	4980	9998

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A		4	4	13	95	880	6003	9999
.2			2	2	11	93	878	6004	9999
.4			1	1	10	92	877	6003	9999
.6					8	91	876	6003	9999
.8					8	90	875	6003	9999
1.0					7	90	875	6003	9999
.0					7	90	875	6003	9999
.2					7	90	875	6003	9999
.4					7	90	875	6003	9999
.6					7	90	875	6003	9999
.8					7	90	875	6003	9999
1.0					7	90	875	6003	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = .100$ $\alpha_3 = 1.0000$

$\alpha_1 = .01$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	14	3	12	94	879	6005	9999	9999
.2	1	3	12	94	879	6005	9999	9999
.4	1	3	12	94	879	6005	9999	9999
.6	1	3	12	94	879	6005	9999	9999
.8	1	3	12	94	879	6005	9999	9999
1.0	1	3	12	94	879	6005	9999	9999
.0	1	3	12	94	879	6005	9999	9999
.2		1	10	92	877	6004	9999	9999
.4		1	9	91	876	6003	9999	9999
.6			8	90	875	6003	9999	9999
.8			8	90	875	6003	9999	9999
1.0			7	90	875	6003	9999	9999

$\alpha_1 = .05$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	2	9	70	668	4983	9990	9999
.2		2	9	70	668	4983	9990	9999
.4		1	8	70	668	4983	9990	9999
.6		1	8	70	668	4983	9990	9999
.8		1	8	70	668	4983	9990	9999
1.0		1	8	70	668	4983	9990	9999
.0		1	8	70	667	4983	9990	9999
.2		1	7	69	666	4982	9990	9999
.4			6	68	666	4982	9990	9999
.6			6	67	665	4981	9990	9999
.8			5	67	665	4981	9990	9999
1.0			5	67	665	4981	9990	9999

$\alpha_1 = .10$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	7	54	514	4093	9948	9999
.2		1	6	54	514	4092	9948	9999
.4		1	6	53	513	4092	9948	9999
.6		1	6	53	513	4092	9948	9999
.8		1	6	53	513	4092	9948	9999
1.0		1	6	53	513	4092	9948	9999
.0		1	6	53	513	4092	9948	9999
.2			5	52	512	4092	9948	9999
.4			4	52	512	4091	9948	9999
.6			4	51	511	4091	9948	9999
.8			4	51	511	4091	9948	9999
1.0			4	51	511	4091	9948	9999

$\alpha_1 = .20$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	5	37	352	3004	9719	9999
.2		1	4	36	352	3004	9719	9999
.4		1	4	36	351	3003	9719	9999
.6			4	36	351	3003	9719	9999
.8			4	36	351	3003	9719	9999
1.0			3	35	351	3003	9719	9999
.0			3	35	351	3003	9719	9999
.2			3	35	350	3003	9719	9999
.4			3	35	350	3002	9719	9999
.6			2	35	350	3002	9719	9999
.8			2	34	350	3002	9719	9999
1.0			2	34	350	3002	9719	9999

$\alpha_1 = .50$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	20	182	1644	8377	9999
.2			3	19	181	1643	8376	9999
.4			2	18	180	1642	8376	9999
.6			2	18	180	1642	8376	9999
.8			1	17	179	1642	8376	9999
1.0			1	17	179	1641	8376	9999
.0			1	17	179	1641	8376	9999
.2			1	17	179	1641	8376	9999
.4			1	17	179	1641	8376	9999
.6			1	17	179	1641	8376	9999
.8			1	17	179	1641	8376	9999
1.0			1	17	179	1641	8376	9999

$\alpha_1 = .80$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	126	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1147	7045	9999
.6				11	120	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999

$\alpha_1 = .90$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

$\alpha_1 = .95$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999

$\alpha_1 = .99$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	99	978	6393	9999
.6				8	99	978	6393	9999
.8				8	99	978	6393	9999
1.0				8	99	978	6393	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = .100$ $\alpha_3 = 10.0000$

$\alpha_1 = .01$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	2	11	100	952	6321	9999
.2		1	1	10	100	952	6321	9999
.4		1	1	10	100	952	6321	9999
.6			1	10	100	952	6321	9999
.8			1	10	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	100	952	6321	9999
.2			1	10	100	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

$\alpha_1 = .05$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	2	11	100	952	6321	9999
.2		1	2	11	100	952	6321	9999
.4		1	2	11	100	952	6321	9999
.6		1	2	11	100	952	6321	9999
.8			1	10	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	100	952	6321	9999
.2			1	10	100	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

$\alpha_1 = .10$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	2	11	101	953	6321	9999
.2		1	2	11	101	952	6321	9999
.4		1	2	11	100	952	6321	9999
.6		1	2	11	100	952	6321	9999
.8			1	10	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	100	952	63..1	9999
.2			1	10	100	952	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

$\alpha_1 = .20$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	3	12	101	953	6321	9999
.2		1	2	11	101	953	6321	9999
.4		1	2	11	101	952	6321	9999
.6			2	11	100	952	6321	9999
.8			1	10	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	100	952	6321	9999
.2			1	10	99	951	6321	9999
.4			1	10	99	951	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

$\alpha_1 = .50$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	102	954	6321	9999
.2			3	12	101	953	6321	9999
.4			2	11	101	952	6321	9999
.6			1	10	100	952	6320	9999
.8			1	10	99	951	6320	9999
1.0				9	99	951	6320	9999
.0				9	99	951	6320	9999
.2				9	99	951	6320	9999
.4				9	99	951	6320	9999
.6				9	99	951	6320	9999
.8				9	99	951	6320	9999
1.0				9	99	951	6320	9999

$\alpha_1 = .80$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	99	951	6320	9999
.8				9	99	950	6319	9999
1.0				9	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

$\alpha_1 = .90$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

$\alpha_1 = .95$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

$\alpha_1 = .99$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 100.000$ $\alpha_2^2 = .100$ $\alpha_3 = 100.0000$

$\alpha_1 = .01$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A			1	10	101	960	6354
.2				1	10	101	960	6354
.4				1	10	101	960	6354
.6				1	10	101	960	6354
.8				1	10	101	960	6354
1.0				1	10	101	960	6354
.0				1	10	100	960	6354
.2				1	10	100	960	6354
.4				1	10	100	960	6354
.6				1	10	100	960	6354
.8				1	10	100	960	6354
1.0				1	10	100	960	6354

$\alpha_1 = .05$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	11	105	995	6491
.2			1	1	2	11	105	995	6490
.4				1	1	11	105	994	6490
.6					1	11	104	994	6490
.8					1	11	104	994	6490
1.0					1	11	104	994	6490
.0					1	10	104	994	6490
.2					1	10	104	994	6490
.4					1	10	104	994	6490
.6					1	10	104	994	6490
.8					1	10	104	994	6490
1.0					1	10	104	994	6490

$\alpha_1 = .10$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	12	110	1042	6668
.2			1	1	2	12	110	1041	6668
.4			1	1	2	12	110	1041	6667
.6				1	2	11	110	1041	6667
.8					1	11	110	1041	6667
1.0					1	11	109	1041	6667
.0					1	11	109	1041	6667
.2					1	11	109	1041	6667
.4					1	11	109	1041	6667
.6					1	11	109	1041	6667
.8					1	11	109	1041	6667
1.0					1	11	109	1041	6667

$\alpha_1 = .20$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	2	3	14	123	1150	7046
.2			1	2	3	14	123	1149	7046
.4				1	2	13	122	1149	7046
.6				1	2	13	122	1149	7046
.8				1	2	13	122	1148	7046
1.0					1	12	121	1148	7046
.0					1	12	121	1148	7046
.2					1	12	121	1148	7046
.4					1	12	121	1148	7046
.6					1	12	121	1148	7046
.8					1	12	121	1148	7046
1.0					1	12	121	1148	7046

$\alpha_1 = .50$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	4	6	23	185	1646	8376
.2				3	5	22	184	1645	8376
.4				2	5	21	183	1644	8376
.6				1	4	20	182	1643	8376
.8				1	3	19	181	1642	8376
1.0					2	18	180	1642	8375
.0					2	18	180	1642	8375
.2					2	18	180	1642	8375
.4					2	18	180	1642	8375
.6					2	18	180	1642	8375
.8					2	18	180	1642	8375
1.0					2	18	180	1642	8375

$\alpha_1 = .80$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	4	10	42	296	2001	9716
.2				2	8	40	295	2001	9716
.4				1	7	39	293	2001	9716
.6				1	6	38	292	2001	9716
.8					4	36	291	2001	9716
1.0					3	35	290	2001	9716
.0					3	35	290	2001	9716
.2					3	35	290	2001	9716
.4					3	35	290	2001	9716
.6					3	35	290	2001	9716
.8					3	35	290	2001	9716
1.0					3	35	290	2001	9716

$\alpha_1 = .90$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	4	11	46	316	4094	9948
.2				2	9	44	316	4093	9948
.4				1	7	43	315	4092	9948
.6					6	42	313	4091	9948
.8					5	42	312	4090	9948
1.0					4	41	311	4090	9948
.0					4	41	311	4090	9948
.2					4	41	311	4090	9948
.4					4	41	311	4090	9948
.6					4	41	311	4090	9948
.8					4	41	311	4090	9948
1.0					4	41	311	4090	9948

$\alpha_1 = .95$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	4	12	73	678	4983	9999
.2				2	10	72	669	4982	9999
.4				1	8	70	667	4982	9999
.6					7	69	666	4981	9999
.8					6	68	665	4980	9999
1.0					5	67	664	4980	9999
.0					5	67	664	4980	9999
.2					5	67	664	4980	9999
.4					5	67	664	4980	9999
.6					5	67	664	4980	9999
.8					5	67	664	4980	9999
1.0					5	67	664	4980	9999

$\alpha_1 = .99$

α_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	4	12	75	695	4988	9999
.2				2	11	73	678	4988	9999
.4				1	10	72	677	4988	9999
.6					9	71	676	4988	9999
.8					8	70	675	4988	9999
1.0					7	70	675	4988	9999
.0					7	70	675	4988	9999
.2					7	70	675	4988	9999
.4					7	70	675	4988	9999
.6					7	70	675	4988	9999
.8					7	70	675	4988	9999
1.0					7	70	675	4988	9999

σ_s = .000 σ_n = .001 σ_c = 100.000 .000 .001 100.000 .000 .001 100.000

σ_s^2 = 1.000 σ_n = .1000 1.000 1.0000 1.000 1.000

σ_1 = .01 .01 .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	6	27	118	899	6005	9999	9999	.0	-	1	4	13	103	954	6321	9999	.0	A		1	2	11	101	960	6354
.2	1	6	27	118	899	6005	9999	9999	.2		1	4	13	103	954	6321	9999	.2			1	2	11	101	960	6354
.4	1	6	27	118	899	6005	9999	9999	.4		1	4	13	103	954	6321	9999	.4			1	1	11	101	960	6354
.6	1	6	27	118	899	6005	9999	9999	.6		1	4	13	103	954	6321	9999	.6				1	11	101	960	6354
.8	1	6	27	118	899	6005	9999	9999	.8		1	4	13	103	954	6321	9999	.8				1	11	101	960	6354
1.0	1	6	27	118	899	6005	9999	9999	1.0		1	4	13	103	954	6321	9999	1.0				1	11	101	960	6354
.0	1	6	27	118	899	6005	9999	9999	.0		1	3	13	103	954	6321	9999	.0				1	10	101	960	6354
.2			14	102	884	5999	9999	9999	.2			2	11	101	953	6320	9999	.2				1	10	101	960	6354
.4			6	90	873	5994	9999	9999	.4			1	10	100	951	6320	9999	.4				1	10	100	960	6354
.6			3	81	865	5990	9999	9999	.6				9	99	951	6320	9999	.6				1	10	100	960	6354
.8			1	75	860	5988	9999	9999	.8				9	98	950	6319	9999	.8				1	10	100	960	6354
1.0			1	74	858	5987	9999	9999	1.0				8	98	950	6319	9999	1.0				1	10	100	960	6354
				σ_1 = .05									.05										.05	
.0	A	2	14	82	679	4985	9990	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	1	2	11	105	995	6491
.2		2	14	82	678	4985	9990	9999	.2		1	4	13	103	954	6321	9999	.2		1	1	2	11	105	995	6490
.4		2	13	82	678	4985	9990	9999	.4		1	3	13	103	954	6321	9999	.4			1	2	11	105	995	6490
.6		2	13	82	678	4985	9990	9999	.6		1	3	13	103	954	6321	9999	.6			1	2	11	105	995	6490
.8		2	13	82	678	4985	9990	9999	.8		1	3	13	102	954	6321	9999	.8			1	2	11	105	995	6490
1.0		2	13	82	678	4984	9990	9999	1.0		1	3	13	102	954	6321	9999	1.0				1	11	105	994	6490
.0		2	13	82	678	4984	9990	9999	.0		1	3	13	102	954	6321	9999	.0				1	11	104	994	6490
.2			7	71	668	4979	9990	9999	.2			2	11	101	952	6320	9999	.2				1	11	104	994	6490
.4			3	62	660	4974	9990	9999	.4			1	10	99	951	6320	9999	.4				1	10	104	994	6490
.6			1	56	654	4971	9990	9999	.6				9	99	950	6320	9999	.6				1	10	104	994	6490
.8				52	650	4969	9990	9999	.8				9	98	950	6319	9999	.8				1	10	104	994	6490
1.0				51	649	4969	9990	9999	1.0				8	98	950	6319	9999	1.0				1	10	104	994	6490
				σ_1 = .10									.10										.10	
.0	A	1	8	60	519	4094	9948	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	1	2	12	111	1042	6668
.2		1	8	60	519	4094	9948	9999	.2		1	3	13	103	954	6321	9999	.2		1	1	2	12	110	1042	6668
.4		1	8	59	519	4094	9948	9999	.4		1	3	13	102	954	6321	9999	.4		1	1	2	12	110	1041	6667
.6		1	8	59	519	4094	9948	9999	.6		1	3	13	102	954	6321	9999	.6			1	2	12	110	1041	6667
.8		1	8	59	519	4094	9948	9999	.8		1	3	13	102	954	6321	9999	.8			1	2	12	110	1041	6667
1.0		1	8	59	519	4094	9948	9999	1.0			3	12	102	954	6321	9999	1.0				1	11	110	1041	6667
.0		1	8	59	519	4094	9948	9999	.0			3	12	102	953	6321	9999	.0				1	11	110	1041	6667
.2			4	51	511	4089	9948	9999	.2			1	11	100	952	6320	9999	.2				1	11	109	1041	6667
.4			2	45	506	4086	9948	9999	.4			1	10	99	951	6320	9999	.4				1	11	109	1041	6667
.6			1	41	502	4083	9948	9999	.6				9	98	950	6320	9999	.6				1	11	109	1040	6667
.8				39	499	4082	9948	9999	.8				8	98	950	6319	9999	.8				1	11	109	1040	6667
1.0				38	498	4081	9948	9999	1.0				8	98	950	6319	9999	1.0				1	11	109	1040	6667
				σ_1 = .20									.20										.20	
.0	A	1	5	39	354	3005	9719	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	2	4	14	123	1150	7046
.2		1	5	38	353	3004	9719	9999	.2		1	3	13	102	954	6321	9999	.2		1	2	3	14	123	1150	7046
.4		1	5	38	353	3004	9719	9999	.4		1	3	13	102	954	6321	9999	.4			2	3	14	123	1149	7046
.6			4	38	353	3004	9719	9999	.6			3	12	102	953	6321	9999	.6			1	2	13	122	1149	7046
.8			4	38	353	3004	9719	9999	.8			2	12	101	953	6321	9999	.8			1	2	13	122	1148	7046
1.0			4	37	352	3004	9719	9999	1.0			2	12	101	953	6321	9999	1.0				2	13	122	1148	7046
.0			4	37	352	3004	9719	9999	.0			2	12	101	953	6321	9999	.0				1	12	121	1148	7045
.2			2	33	348	3001	9718	9999	.2			1	10	100	952	6320	9999	.2				1	12	121	1148	7045
.4			1	30	345	2999	9718	9999	.4			1	9	99	951	6320	9999	.4				1	12	121	1148	7045
.6				28	343	2997	9718	9999	.6				9	98	950	6320	9999	.6				1	12	121	1148	7045
.8				27	342	2996	9718	9999	.8				8	98	950	6319	9999	.8				1	12	121	1148	7045
1.0				26	341	2996	9718	9999	1.0				8	98	950	6319	9999	1.0				1	12	121	1148	7045
				σ_1 = .50									.50										.50	
.0	A	1	4	20	182	1664	8377	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	7	23	185	1666	8376
.2			3	19	181	1663	8376	9999	.2			3	12	102	954	6321	9999	.2			3	6	22	184	1665	8376
.4			2	18	180	1662	8376	9999	.4			2	12	101	953	6321	9999	.4			2	5	21	183	1664	8376
.6			2	18	180	1662	8376	9999	.6			1	11	100	952	6320	9999	.6			1	4	20	182	1663	8376
.8			1	18	180	1662	8376	9999	.8			1	10	100	951	6320	9999	.8			1	3	19	181	1663	8376
1.0			1	17	179	1662	8376	9999	1.0			1	10	99	951	6320	9999	1.0				2	18	180	1662	8375
.0			1	17	179	1662	8376	9999	.0			1	10	99	951	6320	9999	.0				2	18	180	1662	8375
.2			1	17	179	1661	8376	9999	.2				9	99	951	6320	9999	.2				2	18	180	1662	8375
.4				16	178	1660	8376	9999	.4				9	98	950	6320	9999	.4				2	18	180	1662	8375
.6				15	178	1660	8376	9999	.6				9	98	950	6319	9999	.6				2	18	180	1662	8375
.8				15	177	1660	8376	9999	.8				8	98	950	6319	9999	.8				2	18	180	1661	8375
1.0				15	177	1660	8376	9999	1.0				8	98	950	6319	9999	1.0				2	18	180	1661	8375
				σ_1 = .80									.80										.80	
.0	A	1	4	15	124	1150	7046	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	10	42	356	3006	9718
.2			2	13	122	1149	7046	9999	.2			2	12	101	953	6321	9999	.2			2	8	40	355	3005	9718
.4			1	12	121	1148	7045	9999	.4			1	11	100	952	6320	9999	.4			1	7	39	354	3004	9718
.6			1	12	121	1147	7045	9999	.6			1	10	99	951	6320	9999	.6			1	5	37	352	3003	9718
.8				11	120	1147	7045	9999	.8				9	98	950	6320	9999	.8				4	36	351	3002	9718
1.0				11	120	1147	7045	9999	1.0				9	98	950	6319	9999	1.0				3	35	350	3001	9718
.0				11	120	1147	7045	9999	.0				9	98	950	6319	9999	.0				3	35	350	3001	9718
.2				11	120	1147	7045	9999	.2				8	98	950	6319	9999	.2				3	35	350	3001	9718
.4				11	120	1146	7045	9999	.4				8	98	950	6319	9999	.4				3	35	350	3001	9718
.6				11	120	1146	7045	9999	.6				8	98	950	6319	9999	.6				3	35	350	3001	9718
.8				11	120	1146	7045	9999	.8				8	98	950	6319	9999	.8				3	35	350	3001	9718
1.0				11	120	1146	7045	9999	1.0				8	98	950	6319	9999	1.0				3	35	350	3001	9718
				σ_1 = .90									.90										.90	
.0	A	1	4	16	112	1043	6668	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	11	58	518	4094	9948
.2			2	12	111	1042	6667	9999	.2			2	12	101	953	6321	9999	.2			2	9	56	516	4093	9948
.4			1	11	109	1041	6667	9999	.4			1	10	100	952	6320	9999	.4			1	7	55	515	4092	9948
.6				10	108	1040	6666	9999	.6				9	99	951	6320	9999	.6				6	53	513	4091	9948
.8				10	108	1039	6666	9999	.8				9	98	950	6320	9999	.8				5	52	512	4090	9948
1.0				9	108	1039	6666	9999	1.0				8	98	950	6319	9999	1.0				4	51	511	4090	9948
.0				9	108	1039	6666	9999	.0				8	98	950	6319	9999	.0				4	51	511	4090	9948
.2				9	108	1039	6666	9999	.2				8	98	950	6319	9999	.2				4	51	511	4090	9948
.4				9	108	1039	6666	9999	.4				8	98	950	6319	9999	.4				4	51	511	4090	9948
.6				9	108	1039	6666	9999	.6				8	98	950	6319	9999	.6				4	51	511	4090	9948
.8				9	108	1039	6666	9999	.8				8	98	950	6319	9999	.8				4	51	511	4090	9948
1.0				9	108	1039	6666	9999	1.0				8	98	950	6319	9999	1.0				4	51	511	4090	9948
				σ_1 = .95									.95										.95	
.0	A	1	4	16	107	997	6490	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	12	73	670	4983	9990
.2			2	12	106	995	6490	9999	.2			2	12	101	953	6321	9999	.2			2	10	72	669	4982	9990
.4			1	11	104	994	6489	9999	.4			1	10	100	952	6320	9999	.4			1	8	70	667	4982	9990
.6				10	103	993	6489	9999	.6				9	99	951	6320	9999	.6				7	69	666	4981	9990
.8				9	103	993	6489	9999	.8				9	98	950	6319	9999	.8				6	68	665	4980	9990
1.0				9	103	992	6489	9999	1.0				8	98	950	6319	9999	1.0				5	67	664	4980	9990
.0				9	103	992	6489	9999	.0				8	98	950	6319	9999	.0				5	67	664	4980	9990
.2				9	103	992	6489	9999	.2				8	98	950	6319	9999	.2				5	67	664	4980	9990
.4				9	103	992	6489	9999	.4				8	98	950	6319	9999	.4				5	67	664	4980	9990
.6				9	103	992	6489	9999	.6				8	98	950	6319	9999	.6				5	67	664	4980	9990
.8				9	103	992	6489	9999	.8				8	98	950	6319	9999	.8				5	67	664	4980	9990
1.0				9	103	992	6489	9999	1.0				8	98	950	6319	9999	1.0				5	67	664	4980	9990
				σ_1 = .99									.99										.99	
.0	A	1	4	13	104	963	6354	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	13	95	880	6005	9999
.2			2	12	102	961	6354	9999	.2			2	12	101	953	6321	9999	.2			2	11	93	878	6004	9999
.4			1	10	101	960	6353	9999	.4			1	10	100	951	6320	9999	.4			1	10	92	877	6003	9999
.6				9	100	959	6353	9999	.6				9	99	951	6320	9999	.6				8	91	876	6003	9999
.8				9	99	958	6353	9999	.8				9	98	950	6319	9999	.8				8	90	875	6003	9999
1.0				8	99	958	6353	9999	1.0				8	98	950	6319	9999	1.0				7	90	875	6003	9999
.0				8	99	958	6353	9999	.0				8	98	950	6319	9999	.0				7	90	875	6003	9999
.2				8	99	958	6353	9999	.2				8	98	950	6319	9999	.2				7	90	875	6003	9999
.4				8	99	958	6353	9999	.4				8	98	950	6319	9999	.4				7	90	875	6003	9999
.6				8	99	958	6353	9999	.6				8	98	950	6319	9999	.6				7	90	875	6003	9999
.8				8	99	958	6353	9999	.8				8	98	950	6319	9999	.8				7	90	875	6003	9999
1.0				8	99	958	6353	9999	1.0				8	98	950	6319	9999	1.0				7	90	875	6003	9999

σ_s = .000 σ_t = .001 σ_c = 100.000 .000 .001 .100 100.000 .000 .001 .100 100.000

σ_t^2 = 10.000 σ_s = .0100 10.000 .1000 10.000 1.0000

σ_t = .01 .01 .01

N	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0		1A		8	56	269	1101	6016	9999	9999	.0		1A	3	11	35	131	978	6321	9999	.0			1	1	4	14	104	963	6354
.2		1		8	55	269	1101	6016	9999	9999	.2		1	3	10	35	131	978	6321	9999	.2			1	1	4	14	104	963	6354
.4		1		8	55	269	1101	6016	9999	9999	.4		1	3	10	35	131	978	6321	9999	.4			1	1	4	14	104	963	6354
.6		1		8	55	269	1101	6016	9999	9999	.6		1	3	10	35	131	978	6321	9999	.6				1	4	14	104	963	6354
.8		1		8	55	269	1101	6016	9999	9999	.8		1	3	10	35	131	978	6321	9999	.8				1	4	13	104	963	6354
1.0		1		8	55	269	1101	6016	9999	9999	1.0		1	3	10	35	131	978	6321	9999	1.0				1	4	13	104	963	6354
.0		1		8	55	269	1101	6016	9999	9999	.0		1	3	10	35	131	978	6321	9999	.0				1	4	13	104	962	6354
.2				4	139	956	5951	9999	9999	9999	.2				1	19	116	982	6315	9999	.2					2	12	102	961	6354
.4					84	843	5900	9999	9999	9999	.4					9	100	980	6310	9999	.4					1	10	100	960	6353
.6					25	782	5864	9999	9999	9999	.6					4	90	941	6304	9999	.6						9	100	959	6353
.8					9	713	5842	9999	9999	9999	.8					1	85	935	6304	9999	.8						9	99	958	6353
1.0					5	697	5835	9999	9999	9999	1.0					1	83	934	6303	9999	1.0						8	99	958	6353
											.05										.05									
.0		A		2	18	133	786	5005	9989	9999	.0		A	2	8	32	128	975	6321	9999	.0			1	2	4	14	108	997	6490
.2				2	17	133	786	5005	9989	9999	.2			2	8	31	128	975	6321	9999	.2			1	2	4	14	108	997	6490
.4				2	17	133	786	5005	9989	9999	.4			1	8	31	128	975	6321	9999	.4			1	1	4	14	108	997	6490
.6				2	17	133	785	5005	9989	9999	.6			1	8	31	128	975	6321	9999	.6			1	1	4	14	108	997	6490
.8				2	17	133	785	5005	9989	9999	.8			1	8	31	128	975	6321	9999	.8				1	4	14	107	997	6490
1.0				2	17	133	785	5005	9989	9999	1.0			1	8	31	128	975	6321	9999	1.0				1	4	14	107	997	6490
.0				2	17	132	785	5005	9989	9999	.0			1	7	31	127	975	6321	9999	.0				1	4	14	107	997	6490
.2					1	67	681	4948	9989	9999	.2				1	17	111	960	6315	9999	.2					2	12	106	995	6490
.4						30	600	4904	9989	9999	.4					8	99	949	6310	9999	.4					1	11	104	994	6489
.6						12	542	4873	9988	9999	.6					3	90	941	6307	9999	.6						10	103	993	6489
.8						4	508	4854	9988	9999	.8					1	85	936	6305	9999	.8						9	103	993	6489
1.0						2	496	4847	9988	9999	1.0					1	83	934	6304	9999	1.0						9	103	992	6489
											.10										.10									
.0		A		1	10	80	574	4112	9947	9999	.0		A	1	6	28	124	972	6321	9999	.0		A	1	2	5	15	113	1044	6667
.2				1	9	80	574	4112	9947	9999	.2			1	6	28	124	972	6321	9999	.2			1	2	4	15	113	1044	6667
.4				1	9	80	574	4112	9947	9999	.4			1	6	28	124	972	6321	9999	.4			1	2	4	15	113	1044	6667
.6				1	9	80	574	4112	9947	9999	.6			1	6	28	124	972	6321	9999	.6			1	1	4	14	113	1043	6667
.8				1	9	80	574	4111	9947	9999	.8			1	6	27	124	972	6321	9999	.8				1	4	14	112	1043	6667
1.0				1	9	80	573	4111	9947	9999	1.0			1	5	27	123	971	6321	9999	1.0				1	4	14	112	1043	6667
.0				1	9	80	573	4111	9947	9999	.0			1	5	27	123	971	6321	9999	.0				1	3	14	112	1043	6667
.2					1	41	501	4066	9946	9999	.2					19	109	958	6315	9999	.2					2	12	111	1041	6667
.4						19	444	4030	9946	9999	.4					7	98	948	6311	9999	.4					1	11	109	1040	6666
.6						6	404	4005	9946	9999	.6					3	90	941	6308	9999	.6						10	108	1040	6666
.8						3	380	3990	9946	9999	.8					1	85	936	6307	9999	.8						10	108	1039	6666
1.0						2	372	3984	9946	9999	1.0					1	83	935	6306	9999	1.0						9	108	1039	6666
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.0		1A		1	6	45	372	3014	9717	9999	.0		A	1	5	23	118	967	6321	9999	.0		A	1	3	5	17	126	1152	7046
.2				1	5	45	372	3013	9717	9999	.2			1	4	23	117	967	6321	9999	.2			1	2	5	16	125	1151	7046
.4				1	5	45	371	3013	9717	9999	.4			1	4	23	117	966	6321	9999	.4			1	2	5	16	125	1151	7046
.6					5	44	371	3013	9717	9999	.6					22	117	966	6321	9999	.6				2	4	16	125	1151	7046
.8					5	44	371	3013	9717	9999	.8					22	116	966	6321	9999	.8				1	4	15	124	1150	7045
1.0					4	44	371	3013	9717	9999	1.0					22	116	965	6321	9999	1.0				1	3	15	124	1150	7045
.0					4	44	371	3013	9717	9999	.0					22	116	965	6321	9999	.0				1	3	15	124	1150	7045
.2						24	331	2984	9716	9999	.2					12	105	955	6316	9999	.2					2	13	122	1149	7045
.4						12	300	2961	9715	9999	.4					7	96	947	6313	9999	.4					1	12	121	1148	7045
.6						6	278	2945	9714	9999	.6					3	89	941	6311	9999	.6					1	11	120	1147	7044
.8						3	265	2936	9714	9999	.8					2	86	937	6309	9999	.8						11	120	1146	7044
1.0						2	261	2932	9714	9999	1.0					1	84	936	6309	9999	1.0						11	120	1146	7044
											.50										.50									
.0		A		1	4	21	183	1665	8376	9999	.0		A	1	6	16	106	957	6321	9999	.0		A	1	4	8	24	186	1667	8376
.2					3	20	182	1664	8376	9999	.2				3	15	106	957	6321	9999	.2				3	7	23	185	1666	8376
.4					2	19	182	1663	8376	9999	.4				2	14	105	956	6321	9999	.4				2	6	22	184	1665	8376
.6					2	19	181	1663	8376	9999	.6				1	14	104	955	6320	9999	.6				1	5	21	183	1664	8376
.8					1	18	181	1663	8376	9999	.8				1	13	103	955	6320	9999	.8				1	4	20	182	1663	8375
1.0					1	18	181	1662	8376	9999	1.0				1	12	103	954	6320	9999	1.0					3	19	181	1663	8375
.0					1	18	181	1662	8376	9999	.0				1	12	103	954	6320	9999	.0					3	19	181	1663	8375
.2						13	173	1656	8375	9999	.2					9	98	950	6318	9999	.2					2	18	180	1662	8375
.4						9	166	1650	8374	9999	.4					6	95	947	6317	9999	.4					2	18	180	1661	8375
.6						6	162	1646	8373	9999	.6					4	92	944	6316	9999	.6					1	17	179	1661	8375
.8						4	159	1644	8372	9999	.8					3	91	943	6315	9999	.8					1	17	179	1661	8375
1.0						4	158	1643	8372	9999	1.0					3	90	943	6315	9999	1.0					1	17	179	1661	8375
											.80										.80									
.0		A		1	4	15	124	1150	7046	9999	.0		A	1	4	14	103	955	6321	9999	.0		A	1	4	10	42	357	3006	9718
.2					2	14	122	1149	7046	9999	.2				2	12	102	953	6321	9999	.2				2	8	40	355	3005	9718
.4					1	12	121	1148	7045	9999	.4				1	11	100	952	6320	9999	.4				1	7	39	354	3004	9718
.6					1	12	121	1147	7045	9999	.6				1	10	99	951	6320	9999	.6				1	5	38	352	3003	9718
.8						11	120	1147	7045	9999	.8					9	99	951	6320	9999	.8					4	36	351	3002	9718
1.0						11	120	1147	7045	9999	1.0					9	98	950	6319	9999	1.0					3	35	350	3001	9718
.0						11	120	1147	7045	9999	.0					9	98	950	6319	9999	.0					3	35	350	3001	9718
.2						10	119	1146	7045	9999	.2					8	98	950	6319	9999	.2					3	35	350	3001	9718
.4						9	118	1145	7044	9999	.4					7	97	949	6319	9999	.4					3	35	350	3001	9718
.6						9	118	1145	7044	9999	.6					7	97	949	6319	9999	.6					2	34	349	3001	9718
.8						9	118	1145	7044	9999	.8					7	96	948	6319	9999	.8					2	34	349	3001	9718
1.0						8	117	1144	7044	9999	1.0					7	96	948	6319	9999	1.0					2	34	349	3001	9718
											.90										.90									
.0		A		1	4	14	112	1043	6668	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	11	98	918	4094	9948
.2					2	12	111	1042	6667	9999	.2				2	12	101	953	6321	9999	.2				2	9	96	916	4093	9948
.4					1	11	109	1041	6667	9999	.4				1	10	100	952	6320	9999	.4				1	7	93	915	4092	9948
.6						10	109	1040	6666	9999	.6					9	99	951	6320	9999	.6					6	93	913	4091	9948
.8						10	108	1039	6666	9999	.8					9	98	950	6320	9999	.8					5	92	912	4090	9948
1.0						9	108	1039	6666	9999	1.0					8	98	950	6319	9999	1.0					4	91	911	4090	9948
.0						9	108	1039	6666	9999	.0					8	98	950	6319	9999	.0					4	91	911	4090	9948
.2						9	108	1039	6666	9999	.2					8	98	950	6319	9999	.2					4	91	911	4090	9948
.4						9	107	1039	6666	9999	.4					8	98	950	6319	9999	.4					4	91	911	4090	9948
.6						9	107	1039	6666	9999	.6					8	97	949	6319	9999	.6					4	91	911	4090	9948
.8						9	107	1039	6666	9999	.8					8	97	949	6319	9999	.8					4	91	911	4090	9948
1.0						9	107	1039	6666	9999	1.0					8	97	949	6319	9999	1.0					4	91	911	4090	9948
											.95										.95									
.0		A		1	4	14	107	997	6490	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	12	73	670	4983	9990
.2					2	12	106	995	6490	9999	.2				2	12	101	953	6321	9999	.2				2	10	72	669	4982	9990
.4					1	11	104	994	6489	9999	.4				1	10	100	952	6320	9999	.4				1	8	70	667	4982	9990
.6						10	103	993	6489	9999	.6					9	99	951	6320	9999	.6					7	69	666	4981	9990
.8						9	103	993	6489	9999	.8					9	98	950	6319	9999	.8					6	68	665	4980	9990
1.0						9	103	992	6489	9999	1.0					8	98	950	6319	9999	1.0					5	67	665	4980	9990
.0						9	103	992	6489	9999	.0					8	98	950	6319	9999	.0					5	67	664	4980	9990
.2						9	103	992	6489	9999	.2					8	98	950	6319	9999	.2					5	67	664	4980	9990
.4						9	102	992	6489	9999	.4					8	98	950	6319	9999	.4					5	67	664	4980	9990
.6						9	102	992	6489	9999	.6					8	98	950	6319	9999	.6					5	67	664	4980	9990
.8						9	102	992	6489	9999	.8					8	98	950	6319	9999	.8					5	67	664	4980	9990
1.0						9	102	992	6489	9999	1.0					8	98	950	6319	9999	1.0					5	67	664	4980	9990
											.99										.99									
.0		A		1	4	13	104	963	6354	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	13	95	880	6003	9999
.2					2	12	102	961	6354	9999	.2				2	12	101	953	6321	9999	.2				2	11	93	878	6004	9999
.4					1	10	101	960	6353	9999	.4				1	10	100	951	6320	9999	.4				1	10	92	877	6003	9999
.6						9	100	959	6353	9999	.6					9	99	951	6320	9999	.6					8	91	876	6003	9999
.8						9	99	958	6353	9999	.8					9	98	950	6319	9999	.8					8	90	875	6003	9999
1.0						8	99	958	6353	9999	1.0					8	98	950	6319	9999	1.0					7	90	875	6003	9999
.0						8	99	958	6353	9999	.0					8	98	950	6319	9999	.0					7	90	875	6003	9999
.2						8	99	958	6353	9999	.2					8	98	950	6319	9999	.2					7	90	875	6003	9999
.4						8	99	958	6353	9999	.4					8	98	950	6319	9999	.4					7	90	875	6003	9999
.6						8	99	958	6353	9999	.6					8	98	950	6319	9999	.6					7	90	875	6003	9999
.8						8	99	958	6353	9999	.8					8	98	950	6319	9999	.8					7	90	875	6003	9999
1.0						8	99	958	6353	9999	1.0					8	98	950	6319	9999	1.0					7	90	875	6003	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = 100.000 σ_2 = .0010

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	9	80	538	2288	6258	9994	9999
.2	1	9	80	538	2288	6258	9994	9999
.4	1	9	80	538	2288	6258	9994	9999
.6	1	9	80	538	2288	6258	9994	9999
.8	1	9	80	538	2288	6258	9994	9999
1.0	1	9	80	538	2288	6258	9994	9999
.0	1	9	80	538	2288	6258	9994	9999
.2				38	1219	5625	9993	9999
.4				1	568	5114	9992	9999
.6					230	4798	9991	9999
.8					85	4508	9991	9999
1.0					47	4431	9991	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	2	19	172	1239	5294	9979	9999
.2		2	19	172	1239	5294	9979	9999
.4		2	19	172	1239	5294	9979	9999
.6		2	19	172	1239	5294	9979	9999
.8		2	19	172	1239	5294	9979	9999
1.0		2	19	172	1239	5294	9979	9999
.0		2	19	172	1239	5293	9979	9999
.2				12	631	4722	9976	9999
.4					286	4264	9974	9999
.6					115	3930	9972	9999
.8					49	3727	9971	9999
1.0					24	3659	9971	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	10	93	770	4336	9931	9999
.2		1	10	93	770	4336	9931	9999
.4		1	10	93	770	4336	9931	9999
.6		1	10	92	770	4336	9931	9999
.8		1	10	92	770	4335	9931	9999
1.0		1	10	92	770	4335	9931	9999
.0		1	10	92	770	4335	9931	9999
.2				8	399	3865	9925	9999
.4					187	3492	9921	9999
.6					79	3222	9917	9999
.8					32	3058	9915	9999
1.0					19	3003	9915	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	49	437	3118	9702	9999
.2		1	5	48	436	3117	9702	9999
.4		1	5	48	436	3117	9702	9999
.6			5	48	436	3117	9702	9999
.8			5	48	436	3117	9702	9999
1.0			5	48	436	3117	9702	9999
.0			5	48	436	3117	9702	9999
.2				5	241	2817	9689	9999
.4					123	2582	9679	9999
.6					59	2413	9672	9999
.8					28	2311	9667	9999
1.0					19	2277	9666	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	21	191	1673	8375	9999
.2			3	20	190	1673	8375	9999
.4			2	20	189	1672	8374	9999
.6			2	19	189	1672	8374	9999
.8			1	19	188	1671	8374	9999
1.0			1	19	188	1671	8374	9999
.0			1	19	188	1671	8374	9999
.2				5	132	1602	8361	9999
.4				1	91	1548	8350	9999
.6					64	1509	8343	9999
.8					49	1486	8338	9999
1.0					44	1479	8337	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	124	1151	7046	9999
.2			2	14	123	1149	7046	9999
.4			1	13	122	1148	7045	9999
.6			1	12	121	1148	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				7	112	1139	7042	9999
.4				4	105	1133	7040	9999
.6				2	100	1129	7039	9999
.8				1	97	1126	7038	9999
1.0				1	96	1125	7038	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	109	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				10	108	1039	6666	9999
.0				10	108	1039	6666	9999
.2				8	106	1037	6665	9999
.4				6	104	1036	6665	9999
.6				5	103	1035	6664	9999
.8				5	103	1034	6664	9999
1.0				5	102	1034	6664	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				8	102	992	6489	9999
.4				8	102	992	6489	9999
.6				8	101	991	6488	9999
.8				8	101	991	6488	9999
1.0				8	101	991	6488	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	983	6354	9999
.2			2	12	102	981	6354	9999
.4			1	10	101	980	6353	9999
.6				9	100	979	6353	9999
.8				9	99	978	6353	9999
1.0				8	99	978	6353	9999
.0				8	99	978	6353	9999
.2				8	99	978	6353	9999
.4				8	99	978	6353	9999
.6				8	99	978	6353	9999
.8				8	99	978	6353	9999
1.0				8	99	978	6353	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = 100.000 σ_2 = .0100

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	6	27	103	338	1211	6324	9999
.2	1	6	27	103	338	1211	6324	9999
.4	1	6	27	103	338	1211	6324	9999
.6	1	6	27	103	338	1211	6324	9999
.8	1	6	27	103	338	1211	6324	9999
1.0	1	6	27	103	338	1211	6324	9999
.0	1	6	27	103	338	1211	6324	9999
.2				9	183	1056	6259	9999
.4					87	934	6208	9999
.6					36	847	6171	9999
.8					14	794	6149	9999
1.0					8	777	6142	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	2	14	76	305	1182	6323	9999
.2		2	14	76	305	1182	6323	9999
.4		2	13	75	305	1182	6323	9999
.6		2	13	75	304	1182	6323	9999
.8		2	13	75	304	1182	6323	9999
1.0		2	13	75	304	1182	6323	9999
.0		2	13	75	304	1182	6323	9999
.2				6	166	1038	6263	9999
.4					80	926	6216	9999
.6					34	845	6183	9999
.8					14	797	6163	9999
1.0					8	781	6156	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	8	56	270	1149	6323	9999
.2		1	8	56	269	1149	6323	9999
.4		1	8	56	269	1149	6323	9999
.6		1	8	56	269	1149	6323	9999
.8		1	8	55	269	1149	6323	9999
1.0		1	8	55	269	1148	6323	9999
.0		1	8	55	269	1148	6323	9999
.2				5	149	1019	6269	9999
.4					74	917	6227	9999
.6					35	848	6196	9999
.8					16	801	6178	9999
1.0					9	787	6172	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	5	37	217	1092	6322	9999
.2		1	5	37	217	1092	6322	9999
.4		1	5	36	216	1092	6322	9999
.6			4	36	216	1091	6322	9999
.8			4	36	216	1091	6322	9999
1.0			4	36	215	1091	6322	9999
.0			4	36	215	1091	6322	9999
.2				4	125	987	6279	9999
.4					67	907	6246	9999
.6					33	849	6222	9999
.8					17	814	6208	9999
1.0					12	803	6203	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	19	136	988	6321	9999
.2			3	18	135	987	6321	9999
.4			2	18	134	987	6321	9999
.6			2	17	133	986	6320	9999
.8			1	17	133	985	6320	9999
1.0			1	16	132	985	6320	9999
.0			1	16	132	985	6320	9999
.2				5	94	944	6309	9999
.4				1	67	912	6290	9999
.6					48	890	6281	9999
.8					37	876	6276	9999
1.0					33	871	6274	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	105	956	6321	9999
.2			2	13	104	955	6321	9999
.4			1	12	103	954	6320	9999
.6			1	11	102	953	6320	9999
.8				10	101	953	6320	9999
1.0				10	101	952	6319	9999
.0				10	101	952	6319	9999
.2				6	93	946	6317	9999
.4				4	88	941	6315	9999
.6				2	86	937	6313	9999
.8				1	82	935	6312	9999
1.0				1	81	934	6312	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	103	955	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6				10	99	951	6320	9999
.8				9	99	950	6320	9999
1.0				9	98	950	6319	9999
.0				9	98	950	6319	9999
.2				7	96	948	6319	9999
.4				6	95	947	6318	9999
.6				5	94	946	6318	9999
.8				4	93	946	6318	9999
1.0				4	93	946	6318	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	97	949	6319	9999
.4				6	97	949	6319	9999
.6				7	97	949	6319	9999
.8				7	97	949	6319	9999
1.0				7	97	949	6319	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 = 100.000 σ_2 = .1000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	11	36	133	987	6354
.2	1	1	4	11	36	133	987	6354
.4	1	1	4	11	36	133	987	6354
.6	1	1	4	11	36	133	987	6354
.8	1	1	4	11	36	133	987	6354
1.0	1	1	4	11	36	133	98	6354
.0	1	1	3	11	35	133	987	6354
.2				1	19	115	970	6346
.4					9	101	958	6343
.6					4	92	949	6339
.8					1	86	944	6337
1.0					1	84	942	6336

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	11	36	135	1020	6490
.2	1	1	4	11	36	135	1020	6490
.4	1	1	3	11	35	135	1020	6490
.6		1	3	11	35	135	1020	6490
.8		1	3	11	35	135	1020	6490
1.0		1	3	11	35	135	1019	6490
.0		1	3	11	35	135	1019	6490
.2				1	19	118	1004	6484
.4					10	105	992	6479
.6					4	96	984	6476
.8					2	90	979	6474
1.0					1	88	977	6473

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	11	36	139	1065	6667
.2	1	1	3	11	35	139	1065	6667
.4		1	3	11	35	139	1065	6667
.6		1	3	11	35	138	1064	6666
.8		1	3	11	35	138	1064	6666
1.0			3	10	35	138	1064	6666
.0			3	10	35	138	1064	6666
.2				1	20	122	1050	6661
.4					10	110	1038	6657
.6					5	101	1031	6654
.8					2	96	1026	6652
1.0					1	94	1024	6651

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	11	36	148	1169	7044
.2		1	3	11	35	148	1169	7044
.4		1	3	11	35	147	1169	7044
.6			3	10	34	147	1168	7044
.8			2	10	34	146	1168	7044
1.0			2	9	34	146	1168	7044
.0			2	9	34	146	1168	7044
.2				1	20	132	1155	7040
.4					12	121	1145	7037
.6					6	114	1139	7034
.8					3	109	1134	7033
1.0					2	107	1133	7032

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	11	36	198	1675	8374
.2			3	11	35	197	1674	8374
.4			2	9	34	196	1673	8374
.6			1	9	33	195	1673	8374
.8			1	8	32	194	1672	8374
1.0			1	7	31	193	1671	8374
.0			1	7	31	193	1671	8374
.2				2	23	185	1664	8372
.4					17	179	1659	8371
.6					13	174	1655	8370
.8					10	172	1653	8370
1.0					9	171	1652	8370

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	11	45	360	3007	9718
.2			2	10	43	358	3006	9718
.4			1	8	42	357	3005	9718
.6			1	7	41	355	3004	9718
.8				6	39	354	3004	9718
1.0				5	38	353	3003	9718
.0				5	38	353	3003	9718
.2				3	34	350	3001	9718
.4				2	34	348	2999	9718
.6				1	32	347	2998	9718
.8				1	31	346	2998	9718
1.0				1	31	346	2998	9718

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	11	59	518	4094	9948
.2			2	10	57	517	4093	9948
.4			1	8	56	515	4092	9948
.6				7	54	514	4091	9948
.8				6	53	513	4091	9948
1.0				5	52	512	4090	9948
.0				5	52	512	4090	9948
.2				4	51	511	4089	9948
.4				3	50	510	4089	9948
.6				3	50	510	4089	9948
.8				2	49	509	4088	9948
1.0				2	49	509	4088	9948

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	12	74	671	4983	9990
.2			2	10	72	669	4982	9990
.4			1	8	70	668	4982	9990
.6				7	69	666	4981	9990
.8				6	68	665	4980	9990
1.0				5	67	665	4980	9990
.0				5	67	665	4980	9990
.2				5	67	664	4980	9990
.4				5	67	664	4980	9990
.6				5	66	664	4980	9990
.8				5	66	664	4980	9990
1.0				4	66	664	4980	9990

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	95	886	6005	9999
.2			2	11	93	878	6004	9999
.4			1	10	92	877	6003	9999
.6				8	91	876	6003	9999
.8				8	90	875	6003	9999
1.0				7	90	875	6003	9999
.0				7	90	875	6003	9999
.2				7	90	875	6003	9999
.4				7	89	875	6003	9999
.6				7	89	875	6003	9999
.8				7	89	875	6002	9999
1.0				7	89	875	6002	9999

σ_0 = .000 σ_1 = .001 σ_c = 100.000 σ_2^2 =1000.000 σ_3 = .0001 σ_1 =.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	10	93	770	4068	8131	9765	9999
.2	1	10	93	770	4068	8131	9765	9999
.4	1	10	93	770	4068	8131	9765	9999
.6	1	10	93	770	4068	8131	9765	9999
.8	1	10	93	770	4068	8131	9765	9999
1.0	1	10	93	770	4068	8131	9765	9999
.0	1	10	93	770	4068	8131	9765	9999
.2					325	4926	9325	9999
.4					6	2370	8939	9999
.6						1150	8639	9999
.8						466	8469	9999
1.0						273	8383	9999

σ_1 =.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	2	20	189	1585	6937	9747	9999
.2		2	20	189	1585	6937	9747	9999
.4		2	20	189	1585	6937	9747	9999
.6		2	20	189	1585	6937	9747	9999
.8		2	20	189	1585	6937	9747	9999
1.0		2	20	189	1585	6937	9747	9999
.0		2	20	189	1585	6937	9747	9999
.2					117	5911	9335	9999
.4					2	1925	8975	9999
.6						827	8696	9999
.8						328	8519	9999
1.0						191	8459	9999

σ_1 =.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	10	98	887	5384	9711	9999
.2		1	10	97	887	5384	9711	9999
.4		1	10	97	886	5383	9711	9999
.6		1	10	97	886	5383	9711	9999
.8		1	10	97	886	5383	9711	9999
1.0		1	10	97	886	5383	9711	9999
.0		1	10	97	886	5383	9711	9999
.2					74	2973	9329	9999
.4					2	1465	8997	9999
.6						665	8740	9999
.8						271	8578	9999
1.0						166	8523	9999

σ_1 =.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	50	471	3569	9552	9999
.2		1	5	50	471	3569	9552	9999
.4		1	5	49	470	3568	9552	9999
.6			5	49	470	3568	9552	9999
.8			5	49	470	3568	9552	9999
1.0			5	49	470	3568	9552	9999
.0			5	49	470	3568	9552	9999
.2					54	2041	9218	9999
.4					3	1075	8933	9999
.6						525	8716	9999
.8						257	8580	9999
1.0						179	8533	9999

σ_1 =.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	22	197	1736	8360	9999
.2	1	1	3	21	196	1736	8360	9999
.4			2	20	195	1735	8360	9999
.6			2	19	195	1735	8360	9999
.8			1	19	194	1734	8360	9999
1.0			1	19	194	1734	8360	9999
.0			1	19	194	1734	8360	9999
.2					54	1229	8202	9999
.4					11	860	8076	9999
.6					2	611	7984	9999
.8						448	7929	9999
1.0						422	7910	9999

σ_1 =.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	15	126	1153	7046	9999
.2			2	14	124	1152	7045	9999
.4			1	13	123	1151	7045	9999
.6			1	12	122	1150	7045	9999
.8				11	122	1150	7045	9999
1.0				11	122	1150	7045	9999
.0				11	122	1150	7045	9999
.2				2	76	1071	7018	9999
.4					46	1009	6998	9999
.6					27	965	6983	9999
.8					17	939	6974	9999
1.0					14	930	6971	9999

σ_1 =.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	113	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	110	1041	6667	9999
.6			1	10	109	1040	6666	9999
.8				10	108	1040	6666	9999
1.0				10	108	1039	6666	9999
.0				10	108	1039	6666	9999
.2				4	90	1022	6659	9999
.4				2	76	1008	6654	9999
.6				1	66	998	6651	9999
.8					60	992	6648	9999
1.0					58	990	6648	9999

σ_1 =.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6489	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				6	98	988	6487	9999
.4				4	94	985	6486	9999
.6				3	92	983	6485	9999
.8				2	90	981	6484	9999
1.0				2	90	981	6484	9999

σ_1 =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	983	6394	9999
.2			2	12	102	981	6394	9999
.4			1	10	101	980	6393	9999
.6				9	100	979	6393	9999
.8				9	99	978	6393	9999
1.0				8	99	978	6393	9999
.0				8	99	978	6393	9999
.2				8	99	978	6393	9999
.4				8	98	978	6393	9999
.6				8	98	978	6392	9999
.8				8	98	978	6392	9999
1.0				8	98	978	6392	9999

.000 .001 100.000 1000.000 .0010

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A	9	56	269	959	2713	6512	9996
.2	3	9	56	269	959	2713	6512	9996
.4	3	9	56	269	959	2713	6512	9996
.6	3	9	56	269	959	2713	6512	9996
.8	3	9	55	269	959	2713	6512	9996
1.0	3	9	55	269	959	2713	6512	9996
.0	3	9	55	269	959	2713	6512	9996
.2					85	1511	5881	9995
.4					2	737	5370	9994
.6						313	4994	9994
.8						122	4764	9994
1.0						70	4686	9994

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	2	18	133	720	2516	6490	9996
.2	1	2	17	133	720	2516	6490	9996
.4		2	17	133	720	2516	6490	9996
.6		2	17	133	720	2516	6490	9996
.8		2	17	133	720	2516	6490	9996
1.0		2	17	133	720	2515	6490	9996
.0		2	17	132	720	2515	6489	9996
.2					63	1408	5900	9996
.4					1	697	5423	9995
.6						305	5073	9995
.8						124	4859	9995
1.0						74	4787	9995

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	10	81	538	2288	6463	9997
.2		1	10	80	538	2288	6463	9997
.4		1	9	80	538	2288	6463	9997
.6		1	9	80	538	2288	6462	9997
.8		1	9	80	538	2288	6462	9997
1.0		1	9	80	538	2287	6462	9997
.0		1	9	80	537	2287	6462	9997
.2					51	1297	5924	9997
.4					1	660	5490	9996
.6						301	5172	9996
.8						131	4978	9996
1.0						83	4913	9996

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	6	45	354	1910	6415	9998
.2		1	5	45	353	1910	6414	9998
.4		1	5	45	353	1910	6414	9998
.6			5	44	353	1909	6414	9998
.8			5	44	352	1909	6414	9998
1.0			4	44	352	1909	6414	9998
.0			4	44	352	1909	6414	9998
.2					43	1130	5978	9998
.4					2	616	5628	9998
.6						312	5373	9998
.8						198	5217	9998
1.0						112	5165	9998

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	21	174	1245	6334	9999
.2	1	1	3	20	173	1244	6334	9999
.4			2	19	172	1243	6333	9999
.6			2	19	172	1242	6333	9999
.8			1	18	171	1242	6333	9999
1.0			1	18	171	1241	6332	9999
.0			1	18	171	1241	6332	9999
.2					49	894	6159	9999
.4					10	697	6023	9999
.6					1	460	5924	9999
.8						398	5865	9999
1.0						325	5848	9999

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	15	116	977	6321	9999
.2			2	13	115	975	6321	9999
.4			1	12	114	974	6320	9999
.6			1	11	113	973	6320	9999
.8				11	112	973	6320	9999
1.0				11	112	972	6320	9999
.0				11	112	972	6320	9999
.2				2	70	907	6293	9999
.4					42	858	6272	9999
.6					25	819	6257	9999
.8					16	797	6248	9999
1.0					13	789	6245	9999

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	14	106	957	6321	9999
.2			2	12	104	956	6321	9999
.4			1	11	103	954	6320	9999
.6				10	102	954	6320	9999
.8				10	101	953	6320	9999
1.0				9	101	953	6319	9999
.0				9	101	953	6319	9999
.2				4	84	936	6313	9999
.4				2	71	924	6308	9999
.6				1	62	914	6304	9999
.8					57	909	6302	9999
1.0					55	907	6301	9999

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	103	955	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	99	950	6319	9999
1.0				9	98	950	6319	9999
.0				9	98	950	6319	9999
.2				6	94	946	6318	9999
.4				4	90	943	6316	9999
.6				3	88	941	6316	9999
.8				2	86	939	6315	9999
1.0				2	86	939	6315	9999

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	951	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	97	949	6319	9999
.8				8	97	949	6319	9999
1.0				8	97	949	6319	9999

.000 .001 100.000 1000.000 .0100

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A	4	11	35	111	346	1223	6356
.2	3	4	11	35	111	346	1223	6356
.4	2	4	11	35	111	346	1223	6356
.6	2	4	11	35	111	346	1223	6356
.8	2	4	11	35	111	346	1223	6356
1.0	2	4	11	35	111	346	1223	6356
.0	2	3	10	35	111	346	1223	6356
.2					10	188	1067	6291
.4						90	966	6240
.6						38	856	6204
.8						15	803	6182
1.0						8	786	6174

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	2	8	32	108	343	1244	6488
.2	1	2	8	31	108	343	1244	6488
.4	1	2	8	31	107	343	1243	6488
.6	1	2	8	31	107	343	1243	6488
.8	1	2	8	31	107	343	1243	6488
1.0	1	2	8	31	107	343	1243	6488
.0	1	2	8	31	107	342	1243	6488
.2					11	191	1094	6428
.4						95	977	6381
.6						42	893	6347
.8						17	843	6327
1.0						10	826	6320

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	2	6	28	104	339	1272	6660
.2	1	1	6	28	103	339	1272	6660
.4	1	1	6	28	103	339	1272	6660
.6		1	6	28	103	338	1272	6660
.8		1	6	27	103	338	1272	6660
1.0		1	5	27	103	338	1272	6660
.0		1	5	27	103	338	1272	6660
.2					12	194	1131	6606
.4						101	1022	6564
.6						47	963	6534
.8						21	896	6516
1.0						14	880	6510

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	5	23	96	331	1349	7031
.2	1	1	4	23	96	331	1345	7031
.4		1	4	23	95	330	1344	7031
.6			4	22	95	330	1344	7031
.8			3	22	95	329	1344	7031
1.0			3	22	94	329	1343	7031
.0			3	22	94	329	1343	7031
.2					14	201	1221	6989
.4					1	114	1126	6956
.6						60	1058	6933
.8						32	1017	6919
1.0						23	1003	6914

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2A	2	4	16	79	313	1759	8358
.2	1	1	3	15	78	312	1759	8358
.4			2	14	77	311	1758	8358
.6			1	14	76	310	1757	8358
.8			1	13	75	309	1756	8358
1.0			1	12	75	308	1759	8357
.0			1	12	75	308	1758	8357
.2					24	230	1688	8344
.4					5	170	1638	8333
.6					1	128	1597	8326
.8						103	1578	8321
1.0						95	1567	8320

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	4	13	67	388	3021	9716
.2			2	12	66	387	3020	9716
.4			1	10	64	385	3019	9716
.6			1	9	63	384	3018	9716
.8				9	62	383	3017	9716
1.0				8	61	381	3017	9716
.0				8	61	381	3016	9716
.2				1	48	337	2909	9715
.4					25	337	2909	9714
.6					15	324	2975	9714
.8					10	315	2969	9714
1.0					8	313	2967	9714

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	67	526	4096	9948
.2			2	11	65	524	4095	9948
.4			1	10	64	523	4094	9948
.6				9	62	522	4094	9948
.8				8	61	520	4093	9948
1.0				7	60	519	4092	9948
.0				7	60	519	4092	9948
.2				3	51	510	4087	9948
.4				1	44	503	4082	9948
.6					38	498	4079	9948
.8					35	495	4077	9948
1.0					34	494	4077	9948

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	75	672	6984	9990
.2			2	11	74	671	6983	9990
.4			1	9	72	669	6982	9990
.6				8	71	668	6981	9990
.8				7	70	667	6981	9990
1.0				7	69	666	6980	9990
.0				7	69	666	6980	9990
.2				4	66	663	6979	9990
.4				3	63	661	6978	9990
.6				2	62	659	6977	9990
.8				1	61	658	6976	9990
1.0				1	60	658	6976	9990

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	75	680	6985	9999
.2			2	11	73	678	6984	9999
.4			1	10	72	677	6983	9999
.6				9	71	676	6983	9999
.8				8	70	675	6983	9999
1.0				7	69	675	6983	9999
.0				7	69	675	6983	9999
.2				7	69	674	6982	9999
.4				7	69	674	6982	9999
.6				7	69	674	6982	9999
.8				7	69	674	6982	9999
1.0				7	69	674	6982	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^3 = .001$ $\alpha_3 = 100.0000$ $\alpha_1 = .01$

χ	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A 1	9	91	877	6005	9999	9999
.2	1	9	91	877	6005	9999	9999
.4	1	9	91	877	6005	9999	9999
.6	1	9	91	877	6005	9999	9999
.8	1	9	91	877	6005	9999	9999
1.0	1	9	91	877	6005	9999	9999
.0	1	9	91	877	6005	9999	9999
.2	1	9	91	877	6005	9999	9999
.4	1	9	91	877	6005	9999	9999
.6	1	9	91	877	6005	9999	9999
.8	1	9	91	877	6005	9999	9999
1.0	1	9	91	877	6005	9999	9999

$\alpha_1 = .05$

.0	A 1	7	69	667	4983	9990	9999
.2	1	7	69	667	4983	9990	9999
.4	1	7	69	667	4982	9990	9999
.6	1	7	69	666	4982	9990	9999
.8	1	7	69	666	4982	9990	9999
1.0	1	7	69	666	4982	9990	9999
.0	1	7	69	666	4982	9990	9999
.2	1	7	69	666	4982	9990	9999
.4	1	7	69	666	4982	9990	9999
.6	1	7	69	666	4982	9990	9999
.8	1	7	69	666	4982	9990	9999
1.0	1	7	69	666	4982	9990	9999

$\alpha_1 = .10$

.0	A 1	6	53	513	4092	9948	9999
.2	1	6	53	513	4092	9948	9999
.4	1	5	53	513	4092	9948	9999
.6	1	5	53	513	4092	9948	9999
.8		5	52	513	4092	9948	9999
1.0		5	52	513	4092	9948	9999
.0		5	52	513	4092	9948	9999
.2		5	52	513	4092	9948	9999
.4		5	52	513	4092	9948	9999
.6		5	52	513	4092	9948	9999
.8		5	52	512	4092	9948	9999
1.0		5	52	512	4092	9948	9999

$\alpha_1 = .20$

.0	A 1	4	37	352	3004	9719	9999
.2	1	4	36	351	3003	9719	9999
.4	1	4	36	351	3003	9719	9999
.6		4	36	351	3003	9719	9999
.8		3	35	351	3003	9719	9999
1.0		3	35	350	3003	9719	9999
.0		3	35	350	3003	9719	9999
.2		3	35	350	3003	9719	9999
.4		3	35	350	3003	9719	9999
.6		3	35	350	3003	9719	9999
.8		3	35	350	3003	9719	9999
1.0		3	35	350	3003	9719	9999

$\alpha_1 = .50$

.0	A 1	4	20	182	1644	8377	9999
.2		3	19	181	1643	8376	9999
.4		2	18	180	1642	8376	9999
.6		1	18	180	1642	8376	9999
.8		1	17	179	1642	8376	9999
1.0		1	17	179	1641	8376	9999
.0		1	17	179	1641	8376	9999
.2		1	17	179	1641	8376	9999
.4		1	17	179	1641	8376	9999
.6		1	17	179	1641	8376	9999
.8		1	17	179	1641	8376	9999
1.0		1	17	179	1641	8376	9999

$\alpha_1 = .80$

.0	A 1	4	15	124	1150	7046	9999
.2		2	13	122	1149	7046	9999
.4		1	12	121	1148	7045	9999
.6		1	12	121	1147	7045	9999
.8			11	120	1147	7045	9999
1.0			11	120	1147	7045	9999
.0			11	120	1147	7045	9999
.2			11	120	1147	7045	9999
.4			11	120	1147	7045	9999
.6			11	120	1147	7045	9999
.8			11	120	1147	7045	9999
1.0			11	120	1147	7045	9999

$\alpha_1 = .90$

.0	A 1	4	14	112	1043	6668	9999
.2		2	12	111	1042	6667	9999
.4		1	11	109	1041	6667	9999
.6			10	108	1040	6666	9999
.8			10	108	1039	6666	9999
1.0			9	108	1039	6666	9999
.0			9	108	1039	6666	9999
.2			9	108	1039	6666	9999
.4			9	108	1039	6666	9999
.6			9	108	1039	6666	9999
.8			9	108	1039	6666	9999
1.0			9	108	1039	6666	9999

$\alpha_1 = .95$

.0	A 1	4	14	107	997	6490	9999
.2		2	12	106	995	6490	9999
.4		1	11	104	994	6489	9999
.6			10	103	993	6489	9999
.8			9	103	993	6489	9999
1.0			9	103	992	6489	9999
.0			9	103	992	6489	9999
.2			9	103	992	6489	9999
.4			9	103	992	6489	9999
.6			9	103	992	6489	9999
.8			9	103	992	6489	9999
1.0			9	103	992	6489	9999

$\alpha_1 = .99$

.0	A 1	4	13	104	983	6354	9999
.2		2	12	102	981	6354	9999
.4		1	10	101	980	6353	9999
.6			9	100	979	6353	9999
.8			9	99	978	6353	9999
1.0			8	99	978	6353	9999
.0			8	99	978	6353	9999
.2			8	99	978	6353	9999
.4			8	99	978	6353	9999
.6			8	99	978	6353	9999
.8			8	99	978	6353	9999
1.0			8	99	978	6353	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^3 = .001$ $\alpha_3 = 100.0000$ $\alpha_1 = .01$

χ	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	10	100	952	6321	9999
.2		1	10	100	952	6321	9999
.4		1	10	100	952	6321	9999
.6		1	10	100	952	6321	9999
.8		1	10	100	952	6321	9999
1.0		1	10	100	952	6321	9999
.0		1	10	100	952	6321	9999
.2		1	10	100	952	6321	9999
.4		1	10	99	952	6321	9999
.6		1	10	99	952	6321	9999
.8		1	10	99	952	6321	9999
1.0		1	10	99	952	6321	9999

$\alpha_1 = .05$

.0	A 1	1	10	100	952	6321	9999
.2		1	10	100	952	6321	9999
.4		1	10	100	952	6321	9999
.6		1	10	100	952	6321	9999
.8		1	10	100	952	6321	9999
1.0		1	10	99	952	6321	9999
.0		1	10	99	952	6321	9999
.2		1	10	99	952	6321	9999
.4		1	10	99	952	6321	9999
.6		1	10	99	952	6321	9999
.8		1	10	99	952	6321	9999
1.0		1	10	99	952	6321	9999

$\alpha_1 = .10$

.0	A 1	2	11	100	952	6321	9999
.2	1	2	11	100	952	6321	9999
.4	1	2	11	100	952	6321	9999
.6		1	10	100	952	6321	9999
.8		1	10	100	952	6321	9999
1.0		1	10	99	952	6321	9999
.0		1	10	99	952	6321	9999
.2		1	10	99	952	6321	9999
.4		1	10	99	951	6321	9999
.6		1	10	99	951	6321	9999
.8		1	10	99	951	6321	9999
1.0		1	10	99	951	6321	9999

$\alpha_1 = .20$

.0	A 1	3	12	101	953	6321	9999
.2	1	2	11	101	953	6321	9999
.4		2	11	100	952	6321	9999
.6		2	10	100	952	6321	9999
.8		1	10	100	952	6321	9999
1.0		1	10	99	951	6321	9999
.0		1	10	99	951	6321	9999
.2		1	10	99	951	6321	9999
.4		1	10	99	951	6321	9999
.6		1	10	99	951	6321	9999
.8		1	10	99	951	6321	9999
1.0		1	10	99	951	6321	9999

$\alpha_1 = .50$

.0	A 1	4	13	102	954	6321	9999
.2		3	12	101	953	6321	9999
.4		2	11	101	952	6321	9999
.6		1	10	100	952	6320	9999
.8		1	10	99	951	6320	9999
1.0			9	99	951	6320	9999
.0			9	99	951	6320	9999
.2			9	99	951	6320	9999
.4			9	99	951	6320	9999
.6			9	99	951	6320	9999
.8			9	99	951	6320	9999
1.0			9	99	951	6320	9999

$\alpha_1 = .80$

.0	A 1	4	13	103	954	6321	9999
.2		2	12	101	953	6321	9999
.4		1	11	100	952	6320	9999
.6			10	99	951	6320	9999
.8			9	98	950	6320	9999
1.0			9	98	950	6319	9999
.0			8	98	950	6319	9999
.2			8	98	950	6319	9999
.4			8	98	950	6319	9999
.6			8	98	950	6319	9999
.8			8	98	950	6319	9999
1.0			8	98	950	6319	9999

$\alpha_1 = .90$

.0	A 1	4	13	103	954	6321	9999
.2		2	12	101	953	6321	9999
.4		1	10	100	952	6320	9999
.6			9	99	951	6320	9999
.8			9	98	950	6320	9999
1.0			8	98	950	6319	9999
.0			8	98	950	6319	9999
.2			8	98	950	6319	9999
.4			8	98	950	6319	9999
.6			8	98	950	6319	9999
.8			8	98	950	6319	9999
1.0			8	98	950	6319	9999

$\alpha_1 = .95$

.0	A 1	4	13	103	954	6321	9999
.2		2	12	101	953	6321	9999
.4		1	10	100	952	6320	9999
.6			9	99	951	6320	9999
.8			9	98	950	6319	9999
1.0			8	98	950	6319	9999
.0			8	98	950	6319	9999
.2			8	98	950	6319	9999
.4			8	98	950	6319	9999
.6			8	98	950	6319	9999
.8			8	98	950	6319	9999
1.0			8	98	950	6319	9999

$\alpha_1 = .99$

.0	A 1	4	13	103	954	6321	9999
.2		2	12	101	953	6321	9999
.4		1	10	100	951	6320	9999
.6			9	99	951	6320	9999
.8			9	98	950	6319	9999
1.0			8	98	950	6319	9999
.0			8	98	950	6319	9999
.2			8	98	950	6319	9999
.4			8	98	950	6319	9999
.6			8	98	950	6319	9999
.8			8	98	950	6319	9999
1.0			8	98	950	6319	9999

$\alpha_0 = .000$ $\alpha_1 = .001$ $\alpha_c = 1000.000$ $\alpha_2^3 = .001$ $\alpha_3 = 10000.0000$ $\alpha_1 = .01$

χ	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	10	101	960	6354
.2		1	10	100	960	6354
.4		1	10	100	960	6354
.6		1	10	100	960	6354
.8		1	10	100	960	6354
1.0		1	10	100	960	6354
.0		1	10	100	960	6354
.2		1	10	100	960	6354
.4		1	10	100	960	6354
.6		1	10	100	960	6354
.8		1	10	100	960	6354
1.0		1	10	100	960	6354

$\alpha_1 = .05$

.0	A 1	1	2	11	105	995	6491
.2		1	1	11	105	994	6490
.4			1	11	104	994	6490
.6			1	11	104	994	6490
.8			1	11	104	994	6490
1.0			1	10	104	994	6490
.0			1	10	104	994	6490
.2			1	10	104	994	6490
.4			1	10	104	994	6490
.6			1	10	104	994	6490
.8			1	10	104	994	6490
1.0			1	10	104	994	6490

$\alpha_1 = .10$

.0	A 1	1	2	12	110	1041	6668
.2		1	1	12	110	1041	6668
.4		1	1	12	110	1041	6667
.6		1	1	11	110	1041	6667
.8			1	11	109	1041	6667
1.0			1	11	109	1041	6667
.0			1	11	109	1041	6667
.2			1	11	109	1041	6667
.4			1	11	109	1041	6667
.6			1	11	109	1041	6667
.8			1	11	109	1041	6667
1.0			1	11	109	1041	6667

$\alpha_1 = .20$

.0	A 1	2	3	14	123	1150	7046
.2		1	2	13	123	1149	7046
.4			1	2	13	122	1149	7046
.6			1	2	13	122	1149	7046
.8				2	13	122	1148	7046
1.0				1	12	121	1148	7046
.0				1	12	121	1148	7046
.2				1	12	121	1148	7046
.4				1	12	121	1148	7046
.6				1	12	121	1148	7046
.8				1	12	121	1148	7046
1.0				1	12	121	1148	7046

$\alpha_1 = .50$

.0	A 1	3	6	23	185	1644	8376
.2		3	5	22	184	1643	8376
.4		2	4	21	183	1644	8376
.6		1	3	20	182	1643	8376
.8		1	3	19	181	1642	8376
1.0			2	18	180	1642	8375
.0			2	18	180	1642	8375
.2			2	18	180	1642	8375
.4			2	18	180	1642	8375
.6			2	18	180	1642	8375
.8			2	18	180	1642	8375
1.0			2	18	180	1642	8375

$\alpha_1 = .80$

.0	A 1	4	9	42	356	3006	9718
.2		2	8	40	355	3005	9718
.4		1	6	39	353	3004	9718
.6			5	37	352	3003	9718
.8			4	36	351	3002	9718
1.0			3	35	350	3001	9718
.0			3	35	350	3001	9718
.2			3	35	350	3001	9718
.4			3	35	350	3001	9718
.6			3	35	350	3001	9718
.8			3	35	350	3001	9718
1.0			3	35	350	3001	9718

$\alpha_1 = .90$

.0	A 1	4	11	98	918	4096	9948
.2		2	9	96	916	4093	9948
.4		1	7	95	914	4092	9948
.6			6	93	913	4091	9948
.8			5	92	912	4090	9948
1.0			4	91	911	4090	9948
.0			4	91	911	4090	9948
.2			4	91	911	4090	9948
.4			4	91	911	4090	9948
.6			4	91	911	4090	9948
.8			4	91	911	4090	9948
1.0			4	91	911	4090	9948

$\alpha_1 = .95$

.0	A 1	4	12	73	670	4983	9990
.2		2	10	72	669	4982	9990
.4		1	8	70	667	4982	9990
.6			7	69	666	4981	9990
.8			6	68	665	4980	9990
1.0			5	67	664	4980	9990
.0			5	67	664	4980	9990
.2			5	67	664	4980	9990
.4			5	67	664	4980	9990
.6			5	67	664	4980	9990
.8			5	67	664	4980	9990
1.0			5	67	664	4980	9990

$\alpha_1 = .99$

.0	A 1	4	13	99	880	6005	9999
.2		2	11	99	878	6004	9999
.4		1	10	98	877	6003	9999
.6			8	91	876	6003	9999
.8			8	90	875	6003	9999
1.0			7	90	875	6003	9999
.0			7	90	875	6003	9999
.2			7	90	875	6003	9999
.4			7	90	875	6003	9999
.6			7	90	875	6003	9999
.8			7	90	875	6003	9999
1.0			7	90	875	6003	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	10	92	877	6005	9999	9999
.2		1	10	92	877	6005	9999	9999
.4		1	10	92	877	6005	9999	9999
.6		1	9	92	877	6005	9999	9999
.8		1	9	92	877	6005	9999	9999
1.0		1	9	92	877	6005	9999	9999
.0		1	9	92	877	6005	9999	9999
.2		1	9	91	877	6004	9999	9999
.4		1	9	91	877	6004	9999	9999
.6		1	9	91	876	6004	9999	9999
.8		1	9	91	876	6004	9999	9999
1.0		1	9	91	876	6004	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	7	69	867	4983	9990	9999
.2		1	7	69	867	4983	9990	9999
.4		1	7	69	867	4982	9990	9999
.6		1	7	69	867	4982	9990	9999
.8		1	7	69	867	4982	9990	9999
1.0		1	7	69	866	4982	9990	9999
.0		1	7	69	866	4982	9990	9999
.2		1	7	69	866	4982	9990	9999
.4		1	7	69	866	4982	9990	9999
.6			7	69	866	4982	9990	9999
.8			7	68	866	4982	9990	9999
1.0			7	68	866	4982	9990	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	6	53	513	4092	9948	9999
.2		1	6	53	513	4092	9948	9999
.4		1	6	53	513	4092	9948	9999
.6		1	5	53	513	4092	9948	9999
.8		1	5	52	513	4092	9948	9999
1.0			5	52	513	4092	9948	9999
.0			5	52	513	4092	9948	9999
.2			5	52	512	4092	9948	9999
.4			5	52	512	4092	9948	9999
.6			5	52	512	4092	9948	9999
.8			5	52	512	4092	9948	9999
1.0			5	52	512	4092	9948	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	5	37	352	3004	9719	9999
.2		1	4	36	351	3003	9719	9999
.4		1	4	36	351	3003	9719	9999
.6			4	36	351	3003	9719	9999
.8			3	35	351	3003	9719	9999
1.0			3	35	350	3003	9719	9999
.0			3	35	350	3003	9719	9999
.2			3	35	350	3003	9719	9999
.4			3	35	350	3003	9719	9999
.6			3	35	350	3003	9719	9999
.8			3	35	350	3003	9719	9999
1.0			3	35	350	3003	9719	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	20	182	1664	8377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			1	18	180	1662	8376	9999
.8			1	17	179	1662	8376	9999
1.0			1	17	179	1661	8376	9999
.0			1	17	179	1661	8376	9999
.2			1	17	179	1661	8376	9999
.4			1	17	179	1661	8376	9999
.6			1	17	179	1661	8376	9999
.8			1	17	179	1661	8376	9999
1.0			1	17	179	1661	8376	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1147	7045	9999
.6				11	120	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6490	9999
.2			2	12	106	995	6490	9999
.4			1	11	104	994	6489	9999
.6				10	103	993	6489	9999
.8				9	103	993	6489	9999
1.0				9	103	992	6489	9999
.0				9	103	992	6489	9999
.2				9	103	992	6489	9999
.4				9	103	992	6489	9999
.6				9	103	992	6489	9999
.8				9	103	992	6489	9999
1.0				9	103	992	6489	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = .010 σ_2 = 100.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	10	100	952	6321	9999
.2			1	10	100	952	6321	9999
.4			1	10	100	952	6321	9999
.6			1	10	100	952	6321	9999
.8			1	10	100	952	6321	9999
1.0			1	10	100	952	6321	9999
.0			1	10	100	952	6321	9999
.2			1	10	100	952	6321	9999
.4			1	10	100	952	6321	9999
.6			1	10	99	952	6321	9999
.8			1	10	99	952	6321	9999
1.0			1	10	99	952	6321	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	11	100	952	6321	9999
.2		1	1	1	10	100	952	6321	9999
.4				1	10	100	952	6321	9999
.6				1	10	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	100	952	6321	9999
.0				1	10	100	952	6321	9999
.2				1	10	99	952	6321	9999
.4				1	10	99	952	6321	9999
.6				1	10	99	952	6321	9999
.8				1	10	99	952	6321	9999
1.0				1	10	99	952	6321	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	11	100	952	6321	9999
.2		1	1	2	11	100	952	6321	9999
.4			1	2	11	100	952	6321	9999
.6				1	10	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	99	952	6321	9999
.0				1	10	99	952	6321	9999
.2				1	10	99	952	6321	9999
.4				1	10	99	951	6321	9999
.6				1	10	99	951	6321	9999
.8				1	10	99	951	6321	9999
1.0				1	10	99	951	6321	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	3	12	101	953	6321	9999
.2		1	1	2	11	101	953	6321	9999
.4			1	2	11	100	952	6321	9999
.6				2	11	100	952	6321	9999
.8				1	10	100	952	6321	9999
1.0				1	10	99	951	6321	9999
.0				1	10	99	951	6321	9999
.2				1	10	99	951	6321	9999
.4				1	10	99	951	6321	9999
.6				1	10	99	951	6321	9999
.8				1	10	99	951	6321	9999
1.0				1	10	99	951	6321	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	102	954	6321	9999
.2			3	12	101	953	6321	9999
.4			2	11	101	952	6321	9999
.6			1	10	100	952	6320	9999
.8			1	10	99	951	6320	9999
1.0				9	99	951	6320	9999
.0				9	99	951	6320	9999
.2				9	99	951	6320	9999
.4				9	99	951	6320	9999
.6				9	99	951	6320	9999
.8				9	99	951	6320	9999
1.0				9	99	951	6320	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				9	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = .010 σ_2 = 1000.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A		1	1	10	101	960	6354
.2			1	1	10	100	960	6354
.4			1	1	10	100	960	6354
.6			1	1	10	100	960	6354
.8			1	1	10	100	960	6354
1.0			1	1	10	100	960	6354
.0			1	1	10	100	960	6354
.2			1	1	10	100	960	6354
.4			1	1	10	100	960	6354
.6			1	1	10	100	960	6354
.8			1	1	10	100	960	6354
1.0			1	1	10	100	960	6354

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	11	105	995	6491
.2		1	1	1	11	105	994	6490
.4				1	11	104	994	6490
.6				1	11	104	994	6490
.8				1	11	104	994	6490
1.0				1	11	104	994	6490
.0				1	11	104	994	6490
.2				1	11	104	994	6490
.4				1	11	104	994	6490
.6				1	11	104	994	6490
.8				1	11	104	994	6490
1.0				1	11	104	994	6490

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	2	12	110	1041	6668
.2			1	2	12	110	1041	6668
.4			1	2	12	110	1041	6667
.6			1	2	11	110	1041	6667
.8				1	11	109	1041	6667
1.0				1	11	109	1041	6667
.0				1	11	109	1041	6667
.2				1	11	109	1041	6667
.4				1	11	109	1041	6667
.6				1	11	109	1041	6667
.8				1	11	109	1041	6667
1.0				1	11	109	1041	6667

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	1	3	14	123	1150	7046
.2			1	2	14	123	1149	7046
.4			1	2	13	122	1149	7046
.6				2	13	122	1149	7046
.8				2	13	122	1148	7046
1.0				1	12	121	1148	7046
.0				1	12	121	1148	7046
.2				1	12	121	1148	7046
.4				1	12	121	1148	7046
.6				1	12	121	1148	7046
.8				1	12	121	1148	7046
1.0				1	12	121	1148	7046

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	3	6	23	185	1646	8376
.2			3	5	22	184	1645	8376
.4			2	4	21	183	1644	8376
.6			1	3	20	182	1643	8376
.8			1	3	19	181	1642	8376
1.0				2	18	180	1642	8375
.0				2	18	180	1642	8375
.2				2	18	180	1642	8375
.4				2	18	180	1642	8375
.6				2	18	180	1642	8375
.8				2	18	180	1642	8375
1.0				2	18	180	1642	8375

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	9	42	356	3006	9718
.2			3	8	40	355	3005	9718
.4			2	6	39	353	3004	9718
.6			1	5	37	352	3003	9718
.8				4	36	351	3002	9718
1.0				3	35	350	3001	9718
.0				3	35	350	3001	9718
.2				3	35	350	3001	9718
.4				3	35	350	3001	9718
.6				3	35	350	3001	9718
.8				3	35	350	3001	9718
1.0				3	35	350	3001	9718

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	11	58	518	4094	9948
.2			2	9	56	516	4092	9948
.4			1	7	55	514	4092	9948
.6				6	53	513	4091	9948
.8				5	52	512	4090	9948
1.0				4	51	511	4090	9948
.0				4	51	511	4090	9948
.2				4	51	511	4090	9948
.4				4	51	511	4090	9948
.6				4	51	511	4090	9948
.8				4	51	511	4090	9948
1.0				4	51	511	4090	9948

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	12	73	670	4983	9990
.2			2	10	72	669	4982	9990
.4			1	8	70	667	4982	9990
.6				7	69	666	4981	9990
.8				6	68	665	4980	9990
1.0				5	67	664	4980	9990
.0				5	67	664	4980	9990
.2				5	67	664	4980	9990
.4				5	67	664	4980	9990
.6				5	67	664	4980	9990
.8				5	67	664	4980	9990
1.0				5	67	664	4980	9990

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	95	866	6089	9999
.2			2	11	93	878	6084	9999
.4			1	10	92	877	6083	9999
.6				8	91	876	6083	9999
.8				8	90	875	6083	9999
1.0				7	90	875	6083	9999
.0				7	90	875	6083	9999
.2				7	90	875	6083	9999
.4				7	90	875	6083	9999
.6				7	90	875	6083	9999
.8				7	90	875	6083	9999
1.0				7	90	875	6083	9999

α_0 = .000 α_1 = .001 α_2 = 1000.000 .000 .001 1000.000 .000 .001 1000.000

α_1^2 = .100 α_3 = 1.0000 .100 10.0000 .100 100.0000

α_4 = .01 .01 .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0		1A	3	12	94	879	6005	9999	9999	.0		A		1	10	100	952	6321	9999	.0		A		1	10	101	960	6354
.2		1	3	12	94	879	6005	9999	9999	.2				1	10	100	952	6321	9999	.2				1	10	101	960	6354
.4		1	3	12	94	879	6005	9999	9999	.4				1	10	100	952	6321	9999	.4				1	10	101	960	6354
.6		1	3	12	94	879	6005	9999	9999	.6				1	10	100	952	6321	9999	.6				1	10	100	960	6354
.8		1	3	12	94	879	6005	9999	9999	.8				1	10	100	952	6321	9999	.8				1	10	100	960	6354
1.0		1	3	12	94	879	6005	9999	9999	1.0				1	10	100	952	6321	9999	1.0				1	10	100	960	6354
.0		1	3	12	94	879	6005	9999	9999	.0				1	10	100	952	6321	9999	.0				1	10	100	960	6354
.2			1	10	92	877	6004	9999	9999	.2				1	10	100	952	6321	9999	.2				1	10	100	960	6354
.4			1	9	91	876	6003	9999	9999	.4				1	10	100	952	6321	9999	.4				1	10	100	960	6354
.6				8	90	875	6003	9999	9999	.6				1	10	99	952	6321	9999	.6				1	10	100	960	6354
.8				8	90	875	6003	9999	9999	.8				1	10	99	951	6321	9999	.8				1	10	100	960	6354
1.0				7	90	875	6003	9999	9999	1.0				1	10	99	951	6321	9999	1.0				1	10	100	960	6354
α_4 = .05										.05										.05									
.0		A	2	9	70	668	4983	9990	9999	.0		A	1	2	11	100	952	6321	9999	.0		A	1	1	2	11	105	995	6691
.2			2	9	70	668	4983	9990	9999	.2			1	2	11	100	952	6321	9999	.2			1	1	1	11	105	995	6690
.4			1	8	70	668	4983	9990	9999	.4			1	2	11	100	952	6321	9999	.4					1	11	104	994	6690
.6			1	8	70	668	4983	9990	9999	.6				1	10	100	952	6321	9999	.6					1	11	104	994	6690
.8			1	8	70	668	4983	9990	9999	.8				1	10	100	952	6321	9999	.8					1	11	104	994	6690
1.0			1	8	70	668	4983	9990	9999	1.0				1	10	100	952	6321	9999	1.0					1	11	104	994	6690
.0			1	8	70	668	4983	9990	9999	.0				1	10	100	952	6321	9999	.0					1	10	104	994	6690
.2			1	7	69	666	4982	9990	9999	.2				1	10	100	952	6321	9999	.2					1	10	104	994	6690
.4				6	68	666	4982	9990	9999	.4				1	10	99	952	6321	9999	.4					1	10	104	994	6690
.6				6	67	665	4981	9990	9999	.6				1	10	99	951	6321	9999	.6					1	10	104	994	6690
.8				5	67	665	4981	9990	9999	.8				1	10	99	951	6321	9999	.8					1	10	104	994	6690
1.0				5	67	665	4981	9990	9999	1.0				1	10	99	951	6321	9999	1.0					1	10	104	994	6690
α_4 = .10										.10										.10									
.0		A	1	6	54	514	4093	9948	9999	.0		A	1	2	11	101	953	6321	9999	.0		A	1	1	2	12	110	1041	6668
.2			1	6	54	514	4092	9948	9999	.2			1	2	11	100	952	6321	9999	.2			1	1	2	12	110	1041	6668
.4			1	6	53	513	4092	9948	9999	.4			1	2	11	100	952	6321	9999	.4			1	1	2	12	110	1041	6667
.6			1	6	53	513	4092	9948	9999	.6				2	11	100	952	6321	9999	.6				1	2	11	110	1041	6667
.8			1	6	53	513	4092	9948	9999	.8				1	10	100	952	6321	9999	.8					1	11	110	1041	6667
1.0			1	6	53	513	4092	9948	9999	1.0				1	10	100	952	6321	9999	1.0					1	11	109	1041	6667
.0			1	6	53	513	4092	9948	9999	.0				1	10	100	952	6321	9999	.0					1	11	109	1041	6667
.2				5	52	512	4092	9948	9999	.2				1	10	100	952	6321	9999	.2					1	11	109	1041	6667
.4				4	52	512	4091	9948	9999	.4				1	10	99	951	6321	9999	.4					1	11	109	1041	6667
.6				4	51	511	4091	9948	9999	.6				1	10	99	951	6321	9999	.6					1	11	109	1041	6667
.8				4	51	511	4091	9948	9999	.8				1	10	99	951	6321	9999	.8					1	11	109	1041	6667
1.0				4	51	511	4091	9948	9999	1.0				1	10	99	951	6321	9999	1.0					1	11	109	1041	6667
α_4 = .20										.20										.20									
.0		A	1	5	37	352	3004	9719	9999	.0		A	1	3	12	101	953	6321	9999	.0		A	1	2	3	14	123	1150	7046
.2			1	4	36	352	3004	9719	9999	.2			1	2	11	101	953	6321	9999	.2			1	2	3	14	123	1149	7046
.4			1	4	36	351	3003	9719	9999	.4				2	11	101	952	6321	9999	.4				1	2	13	122	1149	7046
.6				4	36	351	3003	9719	9999	.6				2	11	100	952	6321	9999	.6				1	2	13	122	1149	7046
.8				4	36	351	3003	9719	9999	.8				1	10	100	952	6321	9999	.8				1	2	13	122	1148	7046
1.0				3	35	351	3003	9719	9999	1.0				1	10	99	951	6321	9999	1.0					1	12	121	1148	7046
.0				3	35	351	3003	9719	9999	.0				1	10	99	951	6321	9999	.0					1	12	121	1148	7046
.2				3	35	350	3003	9719	9999	.2				1	10	99	951	6320	9999	.2					1	12	121	1148	7046
.4				3	35	350	3002	9719	9999	.4				1	10	99	951	6320	9999	.4					1	12	121	1148	7046
.6				2	35	350	3002	9719	9999	.6				1	10	99	951	6320	9999	.6					1	12	121	1148	7046
.8				2	34	350	3002	9719	9999	.8				1	10	99	951	6320	9999	.8					1	12	121	1148	7046
1.0				2	34	350	3002	9719	9999	1.0				1	10	99	951	6320	9999	1.0					1	12	121	1148	7046
α_4 = .50										.50										.50									
.0		A	1	4	20	182	1664	8377	9999	.0		A	1	4	13	102	954	6321	9999	.0		A	1	3	6	23	185	1666	8376
.2				3	19	181	1663	8376	9999	.2				3	12	101	953	6321	9999	.2				3	5	22	184	1665	8376
.4				2	18	180	1662	8376	9999	.4				2	11	101	952	6321	9999	.4				2	4	21	183	1664	8376
.6				1	18	180	1662	8376	9999	.6				1	10	100	952	6320	9999	.6				1	3	20	182	1663	8376
.8				1	17	179	1662	8376	9999	.8				1	10	99	951	6320	9999	.8				1	3	19	181	1662	8376
1.0				1	17	179	1661	8376	9999	1.0					9	99	951	6320	9999	1.0					2	18	180	1662	8375
.0				1	17	179	1661	8376	9999	.0					9	99	951	6320	9999	.0					2	18	180	1662	8375
.2				1	17	179	1661	8376	9999	.2					9	99	951	6320	9999	.2					2	18	180	1662	8375
.4				1	17	179	1661	8376	9999	.4					9	99	951	6320	9999	.4					2	18	180	1662	8375
.6				1	17	179	1661	8376	9999	.6					9	99	951	6320	9999	.6					2	18	180	1662	8375
.8				1	17	179	1661	8376	9999	.8					9	99	951	6320	9999	.8					2	18	180	1662	8375
1.0				1	17	179	1661	8376	9999	1.0					9	99	951	6320	9999	1.0					2	18	180	1662	8375
α_4 = .80										.80										.80									
.0		A	1	4	15	124	1150	7046	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	9	42	356	3006	9718
.2				2	13	122	1149	7046	9999	.2				2	12	101	953	6321	9999	.2				2	8	40	355	3005	9718
.4				1	12	121	1148	7045	9999	.4				1	11	100	952	6320	9999	.4				1	6	39	353	3004	9718
.6				1	12	121	1147	7045	9999	.6				1	10	99	951	6320	9999	.6				1	5	37	352	3003	9718
.8					11	120	1147	7045	9999	.8					9	98	950	6320	9999	.8					4	36	351	3002	9718
1.0					11	120	1147	7045	9999	1.0					9	98	950	6319	9999	1.0					3	35	350	3001	9718
.0					11	120	1147	7045	9999	.0					9	98	950	6319	9999	.0					3	35	350	3001	9718
.2					11	120	1147	7045	9999	.2					8	98	950	6319	9999	.2					3	35	350	3001	9718
.4					11	120	1147	7045	9999	.4					8	98	950	6319	9999	.4					3	35	350	3001	9718
.6					11	120	1147	7045	9999	.6					8	98	950	6319	9999	.6					3	35	350	3001	9718
.8					11	120	1147	7045	9999	.8					8	98	950	6319	9999	.8					3	35	350	3001	9718
1.0					11	120	1147	7045	9999	1.0					8	98	950	6319	9999	1.0					3	35	350	3001	9718
α_4 = .90										.90										.90									
.0		A	1	4	14	112	1043	6668	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	11	58	518	4094	9948
.2				2	12	111	1042	6667	9999	.2				2	12	101	953	6321	9999	.2				2	9	56	516	4093	9948
.4				1	11	109	1041	6667	9999	.4				1	10	100	952	6320	9999	.4				1	7	55	514	4092	9948
.6					10	108	1040	6666	9999	.6					9	99	951	6320	9999	.6					6	53	513	4091	9948
.8					10	108	1039	6666	9999	.8					9	98	950	6320	9999	.8					5	52	512	4090	9948
1.0					9	108	1039	6666	9999	1.0					8	98	950	6319	9999	1.0					4	51	511	4090	9948
.0					9	108	1039	6666	9999	.0					8	98	950	6319	9999	.0					4	51	511	4090	9948
.2					9	108	1039	6666	9999	.2					8	98	950	6319	9999	.2					4	51	511	4090	9948
.4					9	108	1039	6666	9999	.4					8	98	950	6319	9999	.4					4	51	511	4090	9948
.6					9	108	1039	6666	9999	.6					8	98	950	6319	9999	.6					4	51	511	4090	9948
.8					9	108	1039	6666	9999	.8					8	98	950	6319	9999	.8					4	51	511	4090	9948
1.0					9	108	1039	6666	9999	1.0					8	98	950	6319	9999	1.0					4	51	511	4090	9948
α_4 = .95										.95										.95									
.0		A	1	4	14	107	997	6490	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	12	73	670	4983	9990
.2				2	12	106	995	6490	9999	.2				2	12	101	953	6321	9999	.2				2	10	72	669	4982	9990
.4				1	11	104	994	6489	9999	.4				1	10	100	952	6320	9999	.4				1	8	70	667	4982	9990
.6					10	103	993	6489	9999	.6					9	99	951	6320	9999	.6					7	69	666	4981	9990
.8					9	103	993	6489	9999	.8					9	98	950	6319	9999	.8					6	68	665	4980	9990
1.0					9	103	992	6489	9999	1.0					8	98	950	6319	9999	1.0					5	67	664	4980	9990
.0					9	103	992	6489	9999	.0					8	98	950	6319	9999	.0					5	67	664	4980	9990
.2					9	103	992	6489	9999	.2					8	98	950	6319	9999	.2					5	67	664	4980	9990
.4					9	103	992	6489	9999	.4					8	98	950	6319	9999	.4					5	67	664	4980	9990
.6					9	103	992	6489	9999	.6					8	98	950	6319	9999	.6					5	67	664	4980	9990
.8					9	103	992	6489	9999	.8					8	98	950	6319	9999	.8					5	67	664	4980	9990
1.0					9	103	992	6489	9999	1.0					8	98	950	6319	9999	1.0					5	67	664	4980	9990
α_4 = .99										.99										.99									
.0		A	1	4	13	104	963	6354	9999	.0		A	1	4	13	103	954	6321	9999	.0		A	1	4	13	95	880	6009	9999
.2				2	12	102	961	6354	9999	.2				2	12	101	953	6321	9999	.2				2	11	93	878	6004	9999
.4				1	10	101	960	6353	9999	.4				1	10	100	951	6320	9999	.4				1	10	92	877	6003	9999
.6					9	100	959	6353	9999	.6					9	99	951	6320	9999	.6					8	91	876	6003	9999
.8					9	99	958	6353	9999	.8					8	98	950	6319	9999	.8					8	90	875	6003	9999
1.0					8	99	958	6353	9999	1.0					8	98	950	6319	9999	1.0					7	90	875	6003	9999
.0					8	99	958	6353	9999	.0					8	98	950	6319	9999	.0					7	90	875	6003	9999
.2					8	99	958	6353	9999	.2					8	98	950	6319	9999	.2					7	90	875	6003	9999
.4					8	99	958	6353	9999	.4					8	98	950	6319	9999	.4					7	90	875	6003	9999
.6					8	99	958	6353	9999	.6					8	98	950	6319	9999	.6					7	90	875	6003	9999
.8					8	99	958	6353	9999	.8					8	98	950	6319	9999	.8					7	90	875	6003	9999
1.0					8	99	958	6353	9999	1.0					8	98	950	6319	9999	1.0					7	90	875	6003	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = 1.000 σ_2 = .1000

σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1A	6	27	118	899	6005	9999	9999
.2	1	6	27	118	899	6005	9999	9999
.4	1	6	27	118	899	6005	9999	9999
.6	1	6	27	118	899	6005	9999	9999
.8	1	6	27	118	899	6005	9999	9999
1.0	1	6	27	118	899	6005	9999	9999
.0	1	6	27	118	899	6005	9999	9999
.2			14	102	884	5999	9999	9999
.4			6	90	873	5996	9999	9999
.6			3	81	869	5990	9999	9999
.8			1	75	860	5988	9999	9999
1.0			1	74	858	5987	9999	9999

σ_1 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	2	1A	82	679	4985	9990	9999
.2		2	14	82	678	4985	9990	9999
.4		2	13	82	678	4985	9990	9999
.6		2	13	82	678	4985	9990	9999
.8		2	13	82	678	4985	9990	9999
1.0		2	13	82	678	4984	9990	9999
.0		2	13	82	678	4984	9990	9999
.2			7	71	668	4979	9990	9999
.4			3	62	660	4974	9990	9999
.6			1	56	654	4971	9990	9999
.8				52	650	4969	9990	9999
1.0				51	649	4969	9990	9999

σ_1 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	8	60	519	4094	9948	9999
.2		1	8	59	519	4094	9948	9999
.4		1	8	59	519	4094	9948	9999
.6		1	8	59	519	4094	9948	9999
.8		1	8	59	519	4094	9948	9999
1.0		1	8	59	519	4094	9948	9999
.0		1	8	59	519	4094	9948	9999
.2			4	51	511	4089	9948	9999
.4			2	45	506	4086	9948	9999
.6			1	41	502	4083	9948	9999
.8				39	499	4082	9948	9999
1.0				38	498	4081	9948	9999

σ_1 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	5	39	354	3005	9719	9999
.2		1	5	38	353	3004	9719	9999
.4		1	5	38	353	3004	9719	9999
.6			4	38	353	3004	9719	9999
.8			4	38	353	3004	9719	9999
1.0			4	37	352	3004	9719	9999
.0			4	37	352	3004	9719	9999
.2			2	33	349	3001	9718	9999
.4			1	30	345	2999	9718	9999
.6				28	343	2997	9718	9999
.8				27	342	2996	9718	9999
1.0				26	341	2996	9718	9999

σ_1 = .30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	20	182	1664	6377	9999
.2			3	19	181	1663	8376	9999
.4			2	18	180	1662	8376	9999
.6			2	18	180	1662	8376	9999
.8			1	18	180	1662	8376	9999
1.0			1	17	179	1662	8376	9999
.0			1	17	179	1662	8376	9999
.2			1	17	179	1661	8376	9999
.4				16	178	1660	8376	9999
.6				15	178	1660	8376	9999
.8				15	177	1660	8376	9999
1.0				15	177	1660	8376	9999

σ_1 = .80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	15	124	1150	7046	9999
.2			2	13	122	1149	7046	9999
.4			1	12	121	1148	7045	9999
.6			1	12	121	1147	7045	9999
.8				11	120	1147	7045	9999
1.0				11	120	1147	7045	9999
.0				11	120	1147	7045	9999
.2				11	120	1147	7045	9999
.4				11	120	1146	7045	9999
.6				11	120	1146	7045	9999
.8				11	120	1146	7045	9999
1.0				11	120	1146	7045	9999

σ_1 = .90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	112	1043	6668	9999
.2			2	12	111	1042	6667	9999
.4			1	11	109	1041	6667	9999
.6				10	108	1040	6666	9999
.8				10	108	1039	6666	9999
1.0				9	108	1039	6666	9999
.0				9	108	1039	6666	9999
.2				9	108	1039	6666	9999
.4				9	108	1039	6666	9999
.6				9	108	1039	6666	9999
.8				9	108	1039	6666	9999
1.0				9	108	1039	6666	9999

σ_1 = .95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	14	107	997	6498	9999
.2			2	12	106	995	6498	9999
.4			1	11	104	994	6498	9999
.6				10	103	993	6498	9999
.8				9	103	993	6498	9999
1.0				9	103	992	6498	9999
.0				9	103	992	6498	9999
.2				9	103	992	6498	9999
.4				9	103	992	6498	9999
.6				9	103	992	6498	9999
.8				9	103	992	6498	9999
1.0				9	103	992	6498	9999

σ_1 = .99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A	1	4	13	104	963	6394	9999
.2			2	12	102	961	6394	9999
.4			1	10	101	960	6393	9999
.6				9	100	959	6393	9999
.8				9	99	958	6393	9999
1.0				8	99	958	6393	9999
.0				8	99	958	6393	9999
.2				8	99	958	6393	9999
.4				8	99	958	6393	9999
.6				8	99	958	6393	9999
.8				8	99	958	6393	9999
1.0				8	99	958	6393	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = 1.000 σ_2 = 1.0000

.01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			1	4	13	103	954	6321	9999
.4			1	4	13	103	954	6321	9999
.6			1	4	13	103	954	6321	9999
.8			1	3	13	103	954	6321	9999
1.0			1	3	13	103	954	6321	9999
.0			1	3	13	103	954	6321	9999
.2				2	11	101	953	6321	9999
.4				1	10	100	951	6320	9999
.6					9	99	951	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999

.05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			1	3	13	103	954	6321	9999
.4			1	3	13	103	954	6321	9999
.6			1	3	13	102	954	6321	9999
.8			1	3	13	102	954	6321	9999
1.0			1	3	13	102	954	6321	9999
.0			1	3	13	102	954	6321	9999
.2				2	11	101	952	6320	9999
.4				1	10	99	951	6320	9999
.6					9	99	950	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999

.10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			1	3	13	103	954	6321	9999
.4			1	3	13	102	954	6321	9999
.6			1	3	13	102	954	6321	9999
.8			1	3	13	102	954	6321	9999
1.0				3	12	102	953	6321	9999
.0				3	12	102	953	6321	9999
.2				1	11	100	952	6320	9999
.4				1	10	99	951	6320	9999
.6					9	98	950	6320	9999
.8					9	98	950	6319	9999
1.0					8	98	950	6319	9999

.20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			1	3	13	102	954	6321	9999
.4			1	3	13	102	954	6321	9999
.6				2	12	102	953	6321	9999
.8				2	12	101	953	6321	9999
1.0				2	12	101	953	6321	9999
.0				2	12	101	953	6321	9999
.2				1	10	100	952	6320	9999
.4				1	9	99	951	6320	9999
.6					9	98	950	6320	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

.30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			1	3	12	102	953	6321	9999
.4				2	12	101	953	6321	9999
.6				1	11	100	952	6320	9999
.8				1	10	100	951	6320	9999
1.0				1	10	99	951	6320	9999
.0				1	10	99	951	6320	9999
.2					9	99	951	6320	9999
.4					9	98	950	6320	9999
.6					9	98	950	6319	9999
.8					8	98	950	6319	9999
1.0					8	98	950	6319	9999

.80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	11	100	952	6320	9999
.6			1	10	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				9	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6320	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

.99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	103	954	6321	9999
.2			2	12	101	953	6321	9999
.4			1	10	100	952	6320	9999
.6				9	99	951	6320	9999
.8				9	98	950	6319	9999
1.0				8	98	950	6319	9999
.0				8	98	950	6319	9999
.2				8	98	950	6319	9999
.4				8	98	950	6319	9999
.6				8	98	950	6319	9999
.8				8	98	950	6319	9999
1.0				8	98	950	6319	9999

σ_0 = .000 σ_1 = .001 σ_c = 1000.000

σ_1^2 = 1.000 σ_2 = 10.0000

.01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A			1	1	11	101	960	6394
.2				1	1	11	101	960	6394
.4				1	1	10	101	960	6394
.6				1	1	10	101	960	6394
.8				1	1	10	101	960	6394
1.0				1	1	10	101	960	6394
.0				1	1	10	101	960	6394
.2				1	1	10	100	960	6394
.4				1	1	10	100	960	6394
.6				1	1	10	100	960	6394
.8				1	1	10	100	960	6394
1.0				1	1	10	100	960	6394

.05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	11	105	995	6491
.2			1	1	2	11	105	995	6490
.4				1	2	11	105	995	6490
.6				1	2	11	105	995	6490
.8					1	11	105	994	6490
1.0					1	11	104	994	6490
.0					1	11	104	994	6490
.2					1	11	104	994	6490
.4					1	10	104	994	6490
.6					1	10	104	994	6490
.8					1	10	104	994	6490
1.0					1	10	104	994	6490

.10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	1	2	12	111	1042	6668
.2			1	1	2	12	110	1042	6668
.4			1	1	2	12	110	1041	6667
.6				1	2	12	110	1041	6667
.8				1	2	11	110	1041	6667
1.0					1	11	110	1041	6667
.0					1	11	110	1041	6667
.2					1	11	109	1041	6667
.4					1	11	109	1041	6667
.6					1	11	109	1040	6667
.8					1	11	109	1040	6667
1.0					1	11	109	1040	6667

.20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	2	3	14	123	1150	7046
.2			1	2	3	14	123	1149	7046
.4			1	1	3	14	123	1149	7046
.6			1	1	2	13	122	1149	7046
.8			1	1	2	13	122	1148	7046
1.0					1	12	121	1148	7046
.0					1	12	121	1148	7046
.2					1	12	121	1148	7045
.4					1	12	121	1148	7045
.6					1	12	121	1148	7045
.8					1	12	121	1148	7045
1.0					1	12	121	1148	7045

.30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	7	23	185	1646	8376
.2			1	3	6	22	184	1645	8376
.4				2	5	21	183	1644	8376
.6				1	4	20	182	1643	8376
.8				1	3	19	181	1642	8376
1.0					2	18	180	1642	8375
.0					2	18	180	1642	8375
.2					2	18	180	1642	8375
.4					2	18	180	1642	8375
.6					2	18	180	1642	8375
.8					2	18	180	1642	8375
1.0					2	18	180	1642	8375

.80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	10	42	356	3006	9718
.2				2	8	40	355	3005	9718
.4				1	6	39	353	3004	9718
.6				1	5	37	352	3003	9718
.8					4	36	351	3002	9718
1.0					3	35	350	3001	9718
.0					3	35	350	3001	9718
.2					3	35	350	3001	9718
.4					3	35	350	3001	9718
.6					3	35	350	3001	9718
.8					3	35	350	3001	9718
1.0					3	35	350	3001	9718

.90

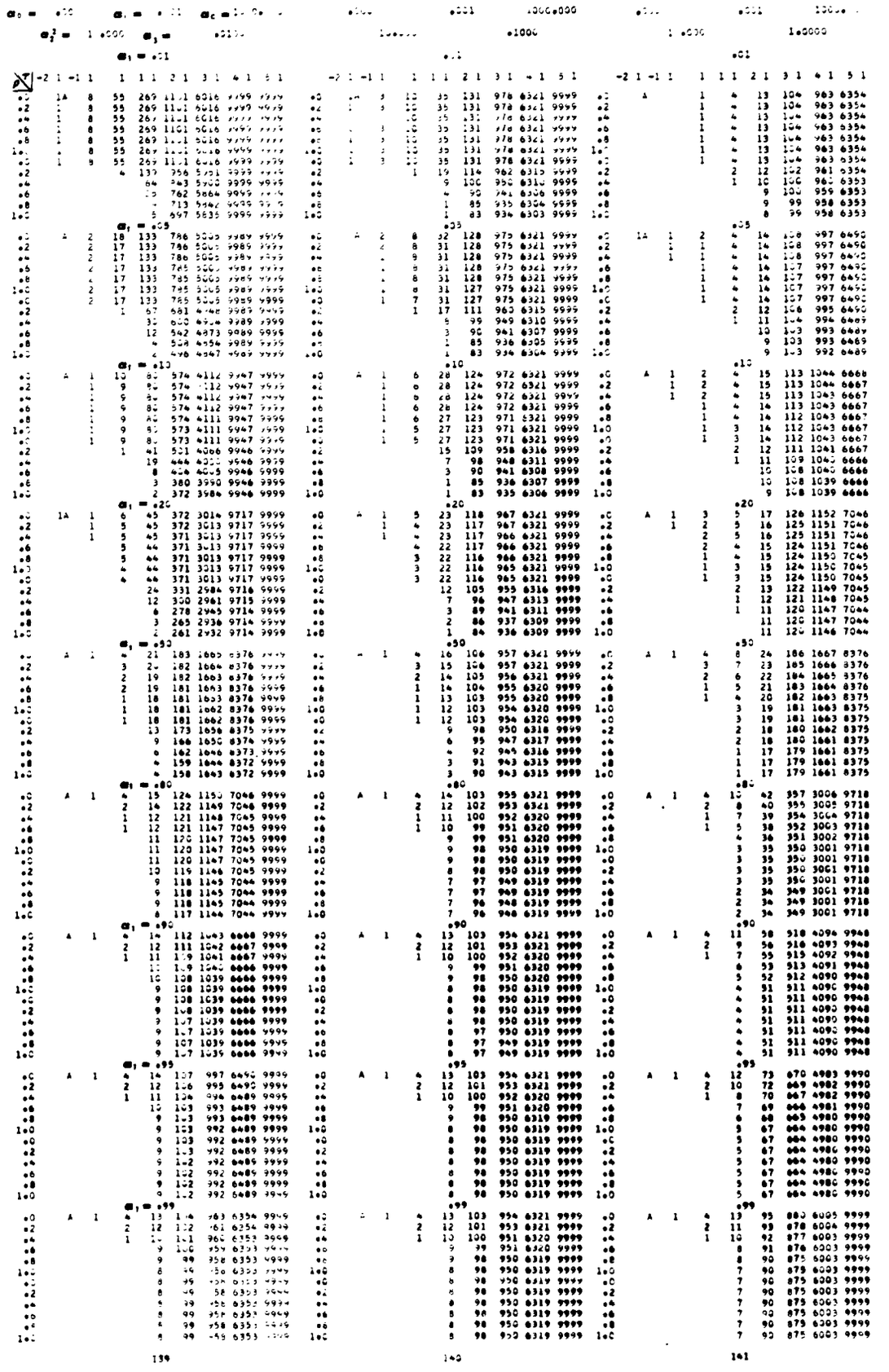
N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	11	38	318	6894	9948
.2				2	9	36	316	6892	9948
.4				1	7	33	314	6892	9948
.6					6	33	313	6891	9948
.8					5	32	312	6890	9948
1.0					4	31	311	6890	9948
.0					4	31	311	6890	9948
.2					4	31	311	6890	9948
.4					4	31	311	6890	9948
.6					4	31	311	6890	9948
.8					4	31	311	6890	9948
1.0					4	31	311	6890	9948

.95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	12	73	670	6082	9998
.2				2	10	72	667	6082	9998
.4				1	8	70	667	6082	9998
.6					7	69	666	6081	9998
.8					6	68	665	6080	9998
1.0					5	67	664	6080	9998
.0					5	67	664	6080	9998
.2					5	67	664	6080	9998
.4					5	67	664	6080	9998
.6					5	67	664	6080	9998
.8					5	67	664	6080	9998
1.0					5	67	664	6080	9998

.99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	A		1	4	13	99	880	6080	9998
.2				2	11	98	878	6080	9998
.4				1	10	97	877	6080	9998
.6					8	96	876	6080	9998
.8					8	96	876	6080	9998
1.0					7	96	876	6080	9998
.0					7	96	876	6080	9998
.2					7	96	876	6080	9998
.4					7	96	876	6080	9998
.6					7	96	876	6080	9998
.8					7	96	876	6080	9998
1.0					7	96	876	6080	9998

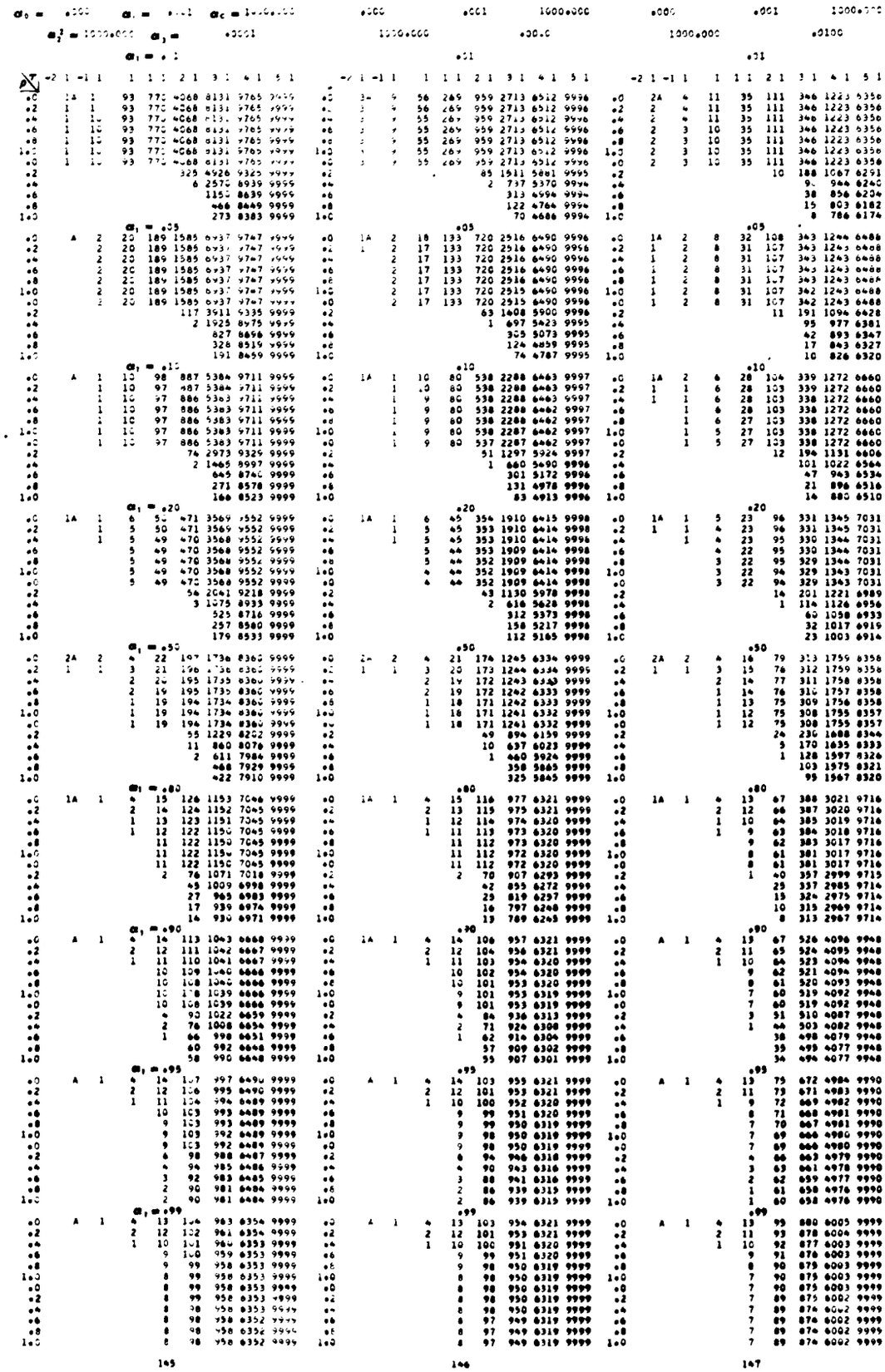


σ_0 = .000 σ_1 = .001 σ_c =1000.000 .000 .001 1000.000 .000 .001 1000.000

σ_2^2 = 100.000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01 .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		9	80	538	2288	6258	9994	9999	.0		6	27	103	338	1211	6324	9999	.0		1	4	11	36	133	987	6354
.2		9	80	538	2288	6258	9994	9999	.2		6	27	103	338	1211	6324	9999	.2		1	4	11	36	133	987	6354
.4		9	80	538	2288	6258	9994	9999	.4		6	27	103	338	1211	6324	9999	.4		1	4	11	36	133	987	6354
.6		9	80	538	2288	6258	9994	9999	.6		6	27	103	338	1211	6324	9999	.6		1	4	11	36	133	987	6354
.8		9	80	538	2288	6258	9994	9999	.8		6	27	103	338	1211	6324	9999	.8		1	3	11	36	133	987	6354
1.0		9	80	538	2288	6258	9994	9999	1.0		6	27	103	338	1211	6324	9999	1.0		1	3	11	35	133	987	6354
.0		9	80	536	2288	6258	9994	9999	.0		6	27	103	338	1211	6324	9999	.0		1	3	11	35	133	987	6354
.2				38	1219	5625	9993	9999	.2				9	183	1056	6259	9998	.2				1	19	115	971	6348
.4				1	568	5114	9992	9999	.4					87	934	6208	9999	.4					9	101	958	6343
.6					230	4738	9991	9999	.6					36	847	6171	9999	.6					4	92	949	6339
.8					85	4508	9991	9999	.8					14	796	6149	9999	.8					1	86	944	6337
1.0					47	4431	9991	9999	1.0					8	777	6142	9999	1.0					1	84	942	6336
σ_1 = .05													.05									.05				
.0	A	2	19	172	1239	5294	9979	9999	.0	A	2	14	76	305	1182	6323	9999	.0	1A	1	4	11	36	135	1020	6490
.2		2	19	172	1239	5294	9979	9999	.2		2	14	76	305	1182	6323	9999	.2	1	1	3	11	35	135	1020	6490
.4		2	19	172	1239	5294	9979	9999	.4		2	13	75	305	1182	6323	9999	.4	1	1	3	11	35	135	1020	6490
.6		2	19	172	1239	5294	9979	9999	.6		2	13	75	304	1182	6323	9999	.6		1	3	11	35	135	1020	6490
.8		2	19	172	1239	5294	9979	9999	.8		2	13	75	304	1182	6323	9999	.8		1	3	11	35	135	1019	6490
1.0		2	19	172	1239	5294	9979	9999	1.0		2	13	75	304	1182	6323	9999	1.0		1	3	11	35	135	1019	6490
.0		2	19	172	1239	5294	9979	9999	.0		2	13	75	304	1182	6323	9999	.0		1	3	11	35	135	1019	6490
.2				12	631	4722	9976	9999	.2				6	166	1038	6263	9999	.2				1	19	118	1004	6484
.4					286	4264	9974	9999	.4					80	926	6216	9999	.4					10	105	992	6479
.6					115	3930	9972	9999	.6					34	845	6183	9999	.6					4	96	984	6476
.8					43	3727	9971	9999	.8					14	797	6163	9999	.8					2	90	979	6474
1.0					24	3659	9971	9999	1.0					8	781	6156	9999	1.0					1	88	977	6473
σ_1 = .10													.10									.10				
.0	A	1	10	93	770	4336	9931	9999	.0	A	1	8	56	270	1149	6323	9999	.0	1A	1	4	11	36	139	1065	6667
.2		1	10	93	770	4336	9931	9999	.2		1	8	56	269	1149	6323	9999	.2	1	1	3	11	35	139	1065	6667
.4		1	10	93	770	4336	9931	9999	.4		1	8	56	269	1149	6323	9999	.4		1	3	11	35	139	1064	6667
.6		1	10	92	770	4336	9931	9999	.6		1	8	56	269	1149	6323	9999	.6		1	3	11	35	138	1064	6666
.8		1	10	92	770	4335	9931	9999	.8		1	8	55	269	1149	6323	9999	.8		1	3	11	35	138	1064	6666
1.0		1	10	92	770	4335	9931	9999	1.0		1	8	55	269	1148	6323	9999	1.0			3	10	35	138	1064	6666
.0		1	10	92	770	4335	9931	9999	.0		1	8	55	269	1148	6323	9999	.0			3	10	35	138	1064	6666
.2				8	399	3865	9925	9999	.2				5	149	1019	6269	9999	.2				1	20	122	1050	6661
.4					187	3692	9921	9999	.4					74	917	6227	9999	.4					10	110	1038	6657
.6					79	3222	9917	9999	.6					33	849	6197	9999	.6					5	101	1031	6654
.8					32	3058	9915	9999	.8					14	801	6178	9999	.8					2	96	1026	6652
1.0					19	3003	9915	9999	1.0					9	787	6172	9999	1.0					1	94	1024	6651
σ_1 = .20													.20									.20				
.0	1A	1	6	49	437	3118	9702	9999	.0	1A	1	5	37	217	1092	6322	9999	.0	1A	1	4	11	36	148	1169	7045
.2		1	5	48	436	3117	9702	9999	.2		1	5	37	217	1092	6322	9999	.2		1	3	11	35	147	1169	7044
.4		1	5	48	436	3117	9702	9999	.4		1	5	36	216	1092	6322	9999	.4		1	3	11	35	147	1169	7044
.6			5	48	436	3117	9702	9999	.6			4	36	216	1091	6322	9999	.6			3	10	34	147	1168	7044
.8			5	48	436	3117	9702	9999	.8			4	36	216	1091	6322	9999	.8			2	10	34	146	1168	7044
1.0			5	48	436	3117	9702	9999	1.0			4	36	215	1091	6322	9999	1.0			2	9	34	146	1168	7044
.0			5	48	436	3117	9702	9999	.0			4	36	215	1091	6322	9999	.0			2	9	34	146	1168	7044
.2				5	241	2817	9689	9999	.2				4	125	987	6279	9999	.2				1	20	132	1155	7040
.4					123	2582	9679	9999	.4					67	907	6246	9999	.4					12	121	1145	7037
.6					59	2413	9672	9999	.6					34	849	6222	9999	.6					6	114	1139	7034
.8					28	2311	9667	9999	.8					17	814	6208	9999	.8					3	109	1134	7033
1.0					19	2277	9666	9999	1.0					12	803	6205	9999	1.0					2	107	1133	7032
σ_1 = .50													.50									.50				
.0	1A	1	4	21	191	1673	8375	9999	.0	1A	1	4	19	136	988	6321	9999	.0	1A	1	4	11	36	198	1675	8374
.2			3	20	190	1673	8375	9999	.2			3	18	135	987	6321	9999	.2			3	10	35	197	1674	8374
.4			2	20	189	1672	8374	9999	.4			2	18	134	987	6321	9999	.4			2	9	34	196	1673	8374
.6			2	19	189	1672	8374	9999	.6			2	17	133	986	6320	9999	.6			1	9	33	195	1673	8374
.8			1	19	188	1671	8374	9999	.8			1	17	133	988	6320	9999	.8			1	8	32	194	1672	8374
1.0			1	19	188	1671	8374	9999	1.0			1	16	132	985	6320	9999	1.0			1	7	31	193	1671	8374
.0			1	19	188	1671	8374	9999	.0			1	16	132	985	6320	9999	.0			1	7	31	193	1671	8374
.2				5	132	1602	8361	9999	.2				5	94	944	6303	9999	.2				2	23	185	1664	8372
.4				1	91	1548	8350	9999	.4				1	67	912	6290	9999	.4					17	179	1659	8371
.6					64	1509	8343	9999	.6					48	890	6281	9999	.6					13	174	1655	8370
.8					49	1486	8338	9999	.8					37	876	6276	9999	.8					10	172	1653	8370
1.0					44	1479	8337	9999	1.0					33	871	6274	9999	1.0					9	171	1652	8370
σ_1 = .80													.80									.80				
.0	A	1	4	15	124	1151	7046	9999	.0	A	1	4	14	105	956	6321	9999	.0	A	1	4	11	45	360	3007	9718
.2			2	14	123	1149	7046	9999	.2			2	13	104	955	6321	9999	.2			2	10	43	358	3006	9718
.4			1	13	122	1148	7045	9999	.4			1	12	103	954	6320	9999	.4			1	8	42	357	3005	9718
.6			1	12	121	1148	7045	9999	.6			1	11	102	953	6320	9999	.6			1	7	41	355	3004	9718
.8				11	120	1147	7045	9999	.8				10	101	953	6320	9999	.8				6	39	354	3004	9718
1.0				11	120	1147	7045	9999	1.0				10	101	952	6319	9999	1.0				5	38	353	3003	9718
.0				11	120	1147	7045	9999	.0				10	101	952	6319	9999	.0				5	38	353	3003	9718
.2				7	112	1139	7042	9999	.2				6	93	946	6317	9999	.2				3	36	350	3001	9718
.4				4	105	1133	7040	9999	.4				4	88	941	6315	9999	.4				2	34	348	2999	9718
.6				2	100	1129	7039	9999	.6				2	84	937	6313	9999	.6				1	32	347	2998	9718
.8				1	97	1126	7038	9999	.8				1	82	935	6312	9999	.8				1	31	346	2998	9718
1.0				1	96	1125	7038	9999	1.0				1	81	934	6312	9999	1.0				1	31	346	2998	9718
σ_1 = .90													.90									.90				
.0	A	1	4	14	112	1043	6668	9999	.0	A	1	4	14	103	959	6321	9999	.0	A	1	4	11	59	518	4094	9948
.2			2	12	111	1042	6667	9999	.2			2	12	101	958	6321	9999	.2			2	10	57	517	4093	9948
.4			1	11	109	1041	6667	9999	.4			1	11	100	957	6320	9999	.4			1	8	56	515	4092	9948
.6				10	109	1040	6666	9999	.6				10	99	956	6320	9999	.6				7	54	514	4091	9948
.8				10	108	1039	6666	9999	.8				9	99	956	6320	9999	.8				6	53	513	4091	9948
1.0				10	108	1039	6666	9999	1.0				9	98	956	6319	9999	1.0				5	52	512	4090	9948
.0				10	108	1039	6666	9999	.0				9	98	956	6319	9999	.0				5	52	512	4090	9948
.2				8	106	1037	6665	9999	.2				7	96	954	6319	9999	.2				4	51	511	4089	9948
.4				6	104	1036	6665	9999	.4				6	95	947	6318	9999	.4				3	50	510	4089	9948
.6				5	103	1035	6664	9999	.6				5	94	946	6318	9999	.6				3	50	510	4089	9948
.8				5	103	1034	6664	9999	.8				4	93	946	6318	9999	.8				2	49	509	4088	9948
1.0				5	102	1034	6664	9999	1.0				4	93	946	6318	9999	1.0				2	49	509	4088	9948
σ_1 = .95													.95									.95				
.0	A	1	4	14	107	997	6490	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	12	73	671	4983	9990
.2			2	12	106	995	6490	9999	.2			2	12	101	953	6321	9999	.2			2	10	72	669	4982	9990
.4			1	11	104	994	6489	9999	.4			1	10	100	952	6320	9999	.4			1	8	70	668	4982	9990
.6				10	103	993	6489	9999	.6				9	99	951	6320	9999	.6				7	69	666	4981	9990
.8				9	103	993	6489	9999	.8				9	98	950	6319	9999	.8				6	68	665	4980	9990
1.0				9	103	992	6489	9999	1.0				8	98	950	6319	9999	1.0				5	67	665	4980	9990
.0				9	103	992	6489	9999	.0				8	98	950	6319	9999	.0				5	67	665	4980	9990
.2				8	102	992	6489	9999	.2				8	97	949	6319	9999	.2				5	67	664	4980	9990
.4				8	102	992	6489	9999	.4				8	97	949	6319	9999	.4				5	67	664	4980	9990
.6				8	101	991	6488	9999	.6				7	97	949	6319	9999	.6				5	66	664	4980	9990
.8				8	101	991	6488	9999	.8				7	97	949	6319	9999	.8				5	66	664	4980	9990
1.0				8	101	991	6488	9999	1.0				7	97	949	6319	9999	1.0				5	66	664	4980	9990
σ_1 = .99													.99									.99				
.0	A	1	4	13	104	963	6354	9999	.0	A	1	4	13	103	954	6321	9999	.0	A	1	4	13	95	880	6005	9999
.2			2	12	102	961	6354	9999	.2			2	12	101	953	6321	9999	.2			2	11	93	878	6004	9999
.4			1	10	101	960	6353	9999	.4			1	10	100	951	6320	9999	.4			1	10	92	877	6003	9999
.6				9	100	959	6353	9999	.6				9	99	951	6320	9999	.6				8	91	876	6003	9999
.8				9	99	958	6353	9999	.8				9	98	950	6319	9999	.8				8	90	875	6003	9999
1.0				8	99	958	6353	9999	1.0				8	98	950	6319	9999	1.0				7	90	875	6003	9999
.0				8	99	958	6353	9999	.0				8	98	950	6319	9999	.0				7	90	875	6003	9999
.2				8	99	958	6353	9999	.2				8	98	950	6319	9999	.2				7	90	875	6003	9999
.4				8	99	958	6353	9999	.4				8	98	950	6319	9999	.4				7	90	875	6003	9999
.6				8	99	958	6353	9999	.6				8	98	950	6319	9999	.6				7	89	875	6003	9999
.8				8	99	958	6353	9999	.8				8	98	950	6319	9999	.8				7	89	875	6003	9999
1.0				8	99	958	6353	9999	1.0				8	98	950	6319	9999	1.0				7	89	875	6003	9999



$\sigma_0 =$ .000 $\sigma_1 =$ .010 $\sigma_c =$ .001 $\sigma_1^2 =$ .001 $\sigma_2 =$ 100.0000

$\sigma_1 =$ .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	947	6066	9156	9631	9999	9999
.2	10	100	947	6066	9156	9631	9999	9999
.4	10	99	947	6066	9156	9631	9999	9999
.6	10	99	947	6066	9156	9631	9999	9999
.8	10	99	947	6066	9156	9631	9999	9999
1.0	10	99	947	6066	9156	9631	9999	9999
.0				36	800	5971	9999	9999
.2				36	800	5971	9999	9999
.4				36	800	5971	9999	9999
.6				36	800	5971	9999	9999
.8				36	800	5971	9999	9999
1.0				36	800	5971	9999	9999

$\sigma_1 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8109	9617	9999	9999
.2	3	21	199	1796	8109	9617	9999	9999
.4	2	20	198	1795	8109	9617	9999	9999
.6	2	20	197	1795	8109	9617	9999	9999
.8	1	19	197	1794	8108	9617	9999	9999
1.0	1	19	197	1794	8108	9617	9999	9999
.0				10	548	5969	9999	9999
.2				10	548	5969	9999	9999
.4				10	548	5969	9999	9999
.6				10	548	5969	9999	9999
.8				10	548	5969	9999	9999
1.0				10	548	5969	9999	9999

$\sigma_1 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6076	9596	9999	9999
.2	2	12	101	948	6075	9595	9999	9999
.4	1	10	100	947	6074	9595	9999	9999
.6		9	99	946	6074	9595	9999	9999
.8		9	98	945	6074	9595	9999	9999
1.0		8	98	945	6073	9595	9999	9999
.0				5	382	5957	9999	9999
.2				5	382	5957	9999	9999
.4				5	382	5957	9999	9999
.6				5	382	5957	9999	9999
.8				5	382	5957	9999	9999
1.0				5	382	5957	9999	9999

$\sigma_1 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	493	3852	9501	9999	9999
.2		8	53	489	3850	9501	9999	9999
.4		5	50	486	3848	9501	9999	9999
.6		3	48	485	3847	9501	9999	9999
.8		2	47	483	3846	9501	9999	9999
1.0		2	47	483	3846	9501	9999	9999
.0				3	251	5897	9999	9999
.2				3	251	5897	9999	9999
.4				3	251	5897	9999	9999
.6				3	251	5897	9999	9999
.8				3	251	5897	9999	9999
1.0				3	251	5897	9999	9999

$\sigma_1 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1808	8383	9999	9999
.2		4	27	205	1800	8381	9999	9999
.4		1	21	198	1794	8380	9999	9999
.6			16	193	1790	8379	9999	9999
.8			13	190	1788	8378	9999	9999
1.0			12	189	1787	8378	9999	9999
.0				2	173	5757	9999	9999
.2				2	173	5757	9999	9999
.4				2	172	5757	9999	9999
.6				2	172	5757	9999	9999
.8				2	172	5757	9999	9999
1.0				2	172	5757	9999	9999

$\sigma_1 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1190	7046	9999	9999
.2		2	22	136	1177	7042	9999	9999
.4			12	125	1167	7039	9999	9999
.6			7	117	1160	7036	9999	9999
.8			4	112	1156	7035	9999	9999
1.0			3	111	1154	7034	9999	9999
.0				2	249	6109	9999	9999
.2				2	249	6109	9999	9999
.4				2	249	6109	9999	9999
.6				2	249	6109	9999	9999
.8				2	249	6109	9999	9999
1.0				2	249	6109	9999	9999

$\sigma_1 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1071	6667	9999	9999
.2		1	20	124	1057	6661	9999	9999
.4			11	111	1046	6657	9999	9999
.6			5	102	1038	6654	9999	9999
.8			2	97	1033	6652	9999	9999
1.0			1	95	1031	6652	9999	9999
.0				4	382	6240	9999	9999
.2				4	382	6240	9999	9999
.4				4	382	6240	9999	9999
.6				4	382	6240	9999	9999
.8				4	382	6240	9999	9999
1.0				4	382	6240	9999	9999

$\sigma_1 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1022	6490	9999	9999
.2		1	20	119	1006	6484	9999	9999
.4			10	106	994	6479	9999	9999
.6			4	96	986	6476	9999	9999
.8			2	91	981	6474	9999	9999
1.0			1	89	979	6473	9999	9999
.0				7	558	6279	9999	9999
.2				7	558	6279	9999	9999
.4				7	558	6279	9999	9999
.6				7	558	6279	9999	9999
.8				7	558	6279	9999	9999
1.0				7	558	6279	9999	9999

$\sigma_1 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				27	850	6299	9999	9999
.2				27	850	6299	9999	9999
.4				27	850	6299	9999	9999
.6				27	850	6299	9999	9999
.8				27	850	6299	9999	9999
1.0				27	850	6299	9999	9999

$\sigma_0 =$ .000 $\sigma_1 =$ .010 $\sigma_c =$ .001 $\sigma_1^2 =$ .001 $\sigma_2 =$ 1000.0000

$\sigma_1 =$ .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	947	6065	9098	9169	9636	9999
.2	10	100	947	6065	9098	9169	9636	9999
.4	10	99	947	6065	9098	9169	9636	9999
.6	10	99	947	6065	9098	9169	9636	9999
.8	10	99	947	6065	9097	9169	9636	9999
1.0	10	99	947	6065	9097	9169	9636	9999
.0				4	83	870	6004	9999
.2				4	83	870	6004	9999
.4				4	83	870	6004	9999
.6				4	83	870	6004	9999
.8				4	83	870	6004	9999
1.0				4	83	870	6004	9999

$\sigma_1 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8086	9167	9648	9999
.2	3	21	199	1796	8086	9167	9648	9999
.4	2	20	198	1795	8086	9166	9648	9999
.6	2	20	197	1795	8086	9166	9648	9999
.8	1	19	197	1794	8086	9166	9648	9999
1.0	1	19	197	1794	8085	9166	9647	9999
.0				1	57	872	6141	9999
.2				1	57	872	6141	9999
.4				1	57	872	6141	9999
.6				1	57	872	6141	9999
.8				1	57	872	6141	9999
1.0				1	57	872	6141	9999

$\sigma_1 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6066	9163	9662	9999
.2	2	12	101	948	6065	9163	9662	9999
.4	1	10	100	947	6065	9162	9662	9999
.6		9	99	946	6064	9162	9662	9999
.8		9	98	945	6064	9162	9662	9999
1.0		8	98	945	6064	9162	9662	9999
.0				1	40	876	6321	9999
.2				1	40	876	6321	9999
.4				1	40	876	6321	9999
.6				1	40	876	6321	9999
.8				1	40	876	6321	9999
1.0				1	40	876	6321	9999

$\sigma_1 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	493	3849	9117	9695	9999
.2	1	8	53	489	3846	9117	9695	9999
.4		5	50	486	3845	9117	9695	9999
.6		3	48	485	3843	9116	9695	9999
.8		2	47	483	3842	9116	9695	9999
1.0		2	47	483	3842	9116	9694	9999
.0					26	885	6714	9999
.2					26	885	6714	9999
.4					26	885	6714	9999
.6					26	885	6714	9999
.8					26	885	6714	9999
1.0					26	885	6714	9999

$\sigma_1 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1807	8130	9822	9999
.2		4	27	205	1799	8128	9822	9999
.4		1	21	198	1793	8126	9822	9999
.6			16	193	1789	8125	9822	9999
.8			13	190	1787	8124	9821	9999
1.0			12	189	1786	8123	9821	9999
.0					18	1005	8203	9999
.2					18	1005	8203	9999
.4					18	1005	8203	9999
.6					18	1005	8203	9999
.8					18	1005	8203	9999
1.0					18	1005	8203	9999

$\sigma_1 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6852	9975	9999
.2		2	22	136	1178	6847	9975	9999
.4			12	125	1166	6844	9975	9999
.6			7	117	1159	6841	9975	9999
.8			4	112	1155	6839	9975	9999
1.0			3	111	1153	6837	9975	9999
.0					29	1761	9812	9999
.2					29	1761	9812	9999
.4					29	1761	9812	9999
.6					29	1761	9812	9999
.8					29	1761	9812	9999
1.0					29	1761	9812	9999

$\sigma_1 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6497	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6489	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	95	1030	6486	9997	9999
.0					50	2758	9989	9999
.2					50	2758	9989	9999
.4					50	2758	9989	9999
.6					50	2758	9989	9999
.8					50	2758	9989	9999
1.0					50	2758	9989	9999

$\sigma_1 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6362	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	986	6356	9999	9999
.8			2	91	979	6351	9999	9999
1.0			1	89	977	6350	9999	9999
.0					1	92	4039	9999
.2					1	92	4039	9999
.4					1	92	4039	9999
.6					1	92	4039	9999
.8					1	92	4039	9999
1.0					1	92	4039	9999

$\sigma_1 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0					3	367	5895	9999
.2					3	367	5895	9999
.4					3	367	5895	9999
.6					3	367	5895	9999
.8					3	367	5895	9999
1.0					3	367	5895	9999

$\sigma_0 =$ .000 $\sigma_1 =$ .010 $\sigma_c =$ .001 $\sigma_1^2 =$ .001 $\sigma_2 =$ 10000.0000

$\sigma_1 =$ .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	947	6065	9091	9099	9171	9637
.2	10	100	947	6065	9091	9099	9171	9637
.4	10	99	947	6065	9091	9099	9171	9637
.6	10	99	947	6065	9091	9099	9170	9637
.8	10	99	947	6065	9091	9099	9170	9637
1.0	10	99	947	6065	9091	9099	9170	9637
.0						8	91	877 6008
.2						8	91	877 6008
.4						8	91	877 6008
.6						8	91	877 6008
.8						8	91	877 6008
1.0						8	91	877 6008

$\sigma_1 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8084	9099	9173	9651
.2	3	21	199	1796	8084	9099	9173	9650
.4	2	20	198	1795	8083	9099	9173	9650
.6	2	20	197	1795	8083	9099	9173	9650
.8	1	19	197	1794	8083	9098	9173	9650
1.0	1	19	197	1794	8083	9098	9173	9650
.0						6	91	909 6157
.2						6	91	909 6157
.4						6	91	909 6157
.6						6	91	909 6157
.8						6	91	909 6157
1.0						6	91	909 6157

$\sigma_1 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6065	9098	9177	9668
.2	2	12	101	948	6064	9098	9177	9668
.4	1	10	100	947	6064	9098	9176	9668
.6		9	99	946	6063	9098	9176	9668
.8		9	98	945	6063	9098	9176	9668
1.0		8	98	945	6063	9097	9176	9668
.0						4	91	952 6354
.2						4	91	952 6354
.4						4	91	952 6354
.6						4	91	952 6354
.8						4	91	952 6354
1.0						4	91	952 6354

$\sigma_1 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	493	3848	9060	9185	9707
.2	1	8	53	489	3846	9060	9185	9707
.4		5	50	486	3844	9060	9185	9707
.6		3	48	485	3843	9059	9184	9707
.8		2	47	483	3842	9059	9184	9706
1.0		2	47	483	3842	9059	9184	9706
.0						3	93	1055 6782
.2						3	93	1055 6782
.4						3	93	1055 6782
.6						3	93	1055 6782
.8						3	93	1055 6782
1.0						3	93	1055 6782

$\sigma_1 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1807	8088	9230	9850
.2		4	27	205	1799	8086	9229	9850
.4		1	21	198	1793	8084	9228	9849
.6			16	193	1789	8083	9227	9849
.8			13	190	1787	8082	9226	9849
1.0			12	189	1786	8081	9226	9849
.0						2	107	1591 8359
.2						2	107	1591 8359
.4						2	107	1591 8359
.6						2	107	1591 8359
.8						2	107	1591 8359
1.0						2	107	1591 8359

$\sigma_1 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6799	9382	9989
.2		2	22	136	1178	6795	9381	9989
.4			12	125	1166	6791	9380	9989
.6			7	117	1159	6788	9379	9989
.8			4	112	1155	6785	9378	9989
1.0			3	111	1153	6784	9377	9989
.0						3	203	3424 9888
.2						3	203	3424 9888
.4						3	203	3424 9888
.6						3	203	3424 9888
.8						3	203	3424 9888
1.0						3	203	3424 9888

$\sigma_1 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6625	9570	9999
.2		1	20	124	1056	6619	9569	9999
.4			11	111	1044	6615	9568	9999
.6			5	102	1036	6611	9568	9999
.8			2	97	1031	6608	9567	9999
1.0			1	95	1029	6607	9566	9999
.0						5	369	5617 9999
.2						5	369	5617 9999
.4						5	369	5617 9999
.6						5	369	5617 9999
.8						5	369	5617 9999
1.0						5	369	5617 9999

$\sigma_1 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6257	9787	9999
.2		1	20	119	1004	6250	9787	9999
.4			10	106	992	6245	9786	9999
.6			4	96	984	6241	9786	9999
.8			2	91	979	6238	9785	9999
1.0			1	89	977	6236	9785	9999
.0						10	688	8018 9999
.2						10	688	8018 9999
.4						10	688	8018 9999
.6						10	688	8018 9999
.8						10	688	8018 9999
1.0						10	688	8018 9999

$\sigma_1 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	983	6170	9996	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9995	9999
.8			1	86	940	6158	9995	9999
1.0			1	84	938	6157	9995	9999
.0						45	2587	9986 9999
.2						45	2587	9986 9999
.4						45	2587	9986 9999
.6						45	2587	9986 9999
.8						45	2587	9986 9999
1.0						45	2587	9986 9999

α_0 = .000 α_1 = .010 α_c = .001

α_2^2 = .010 α_3 = 10.0000

α_1 = .01

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6066	9156	9631	9999	9999
.2	10	100	947	6066	9156	9631	9999	9999
.4	10	99	947	6066	9156	9631	9999	9999
.6	10	99	947	6066	9156	9631	9999	9999
.8	10	99	947	6066	9156	9631	9999	9999
1.0	10	99	947	6066	9156	9631	9999	9999
.0			1	36	800	5971	9999	9999
.2			1	36	800	5971	9999	9999
.4				36	800	5971	9999	9999
.6				36	800	5971	9999	9999
.8				36	800	5971	9999	9999
1.0				36	800	5971	9999	9999

α_1 = .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1796	8109	9617	9999	9999
.2	3	21	199	1796	8109	9617	9999	9999
.4	2	20	198	1795	8109	9617	9999	9999
.6	2	20	197	1795	8109	9617	9999	9999
.8	1	19	197	1794	8108	9617	9999	9999
1.0	1	19	197	1794	8108	9617	9999	9999
.0				10	549	5969	9999	9999
.2				10	549	5969	9999	9999
.4				10	548	5969	9999	9999
.6				10	548	5969	9999	9999
.8				10	548	5969	9999	9999
1.0				10	548	5969	9999	9999

α_1 = .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6076	9596	9999	9999
.2	2	12	101	948	6075	9595	9999	9999
.4	1	10	100	947	6074	9595	9999	9999
.6		9	99	946	6074	9595	9999	9999
.8		9	98	945	6074	9595	9999	9999
1.0		8	98	945	6073	9595	9999	9999
.0				5	382	5957	9999	9999
.2				5	382	5957	9999	9999
.4				5	382	5957	9999	9999
.6				5	382	5957	9999	9999
.8				5	382	5957	9999	9999
1.0				5	382	5957	9999	9999

α_1 = .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	56	493	3852	9501	9999	9999
.2	1	8	53	489	3850	9501	9999	9999
.4		5	50	486	3848	9501	9999	9999
.6		3	48	485	3847	9501	9999	9999
.8		2	47	483	3846	9501	9999	9999
1.0		2	47	483	3846	9501	9999	9999
.0				3	251	5897	9999	9999
.2				3	251	5897	9999	9999
.4				3	251	5897	9999	9999
.6				3	251	5897	9999	9999
.8				3	251	5897	9999	9999
1.0				3	251	5897	9999	9999

α_1 = .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1828	8385	9999	9999
.2		4	27	205	1800	8381	9999	9999
.4		1	21	198	1794	8380	9999	9999
.6			16	193	1790	8379	9999	9999
.8			13	190	1788	8378	9999	9999
1.0			12	189	1787	8378	9999	9999
.0				2	173	5757	9999	9999
.2				2	173	5757	9999	9999
.4				2	172	5757	9999	9999
.6				2	172	5757	9999	9999
.8				2	172	5757	9999	9999
1.0				2	172	5757	9999	9999

α_1 = .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1190	7046	9999	9999
.2		2	22	136	1177	7042	9999	9999
.4			12	125	1167	7039	9999	9999
.6			7	117	1160	7036	9999	9999
.8			4	112	1156	7035	9999	9999
1.0			3	111	1154	7034	9999	9999
.0				2	249	6109	9999	9999
.2				2	249	6109	9999	9999
.4				2	249	6109	9999	9999
.6				2	249	6109	9999	9999
.8				2	249	6109	9999	9999
1.0				2	249	6109	9999	9999

α_1 = .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1071	6667	9999	9999
.2		1	20	124	1057	6661	9999	9999
.4			11	111	1046	6657	9999	9999
.6			5	102	1038	6654	9999	9999
.8			2	97	1033	6652	9999	9999
1.0			1	93	1031	6652	9999	9999
.0				4	382	6240	9999	9999
.2				4	382	6240	9999	9999
.4				4	382	6240	9999	9999
.6				4	382	6240	9999	9999
.8				4	382	6240	9999	9999
1.0				4	382	6240	9999	9999

α_1 = .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1022	6490	9999	9999
.2		1	20	119	1006	6484	9999	9999
.4			10	106	994	6479	9999	9999
.6			4	96	986	6476	9999	9999
.8			2	91	981	6474	9999	9999
1.0			1	89	979	6473	9999	9999
.0				7	558	6279	9999	9999
.2				7	558	6279	9999	9999
.4				7	558	6279	9999	9999
.6				7	558	6279	9999	9999
.8				7	558	6279	9999	9999
1.0				7	558	6279	9999	9999

α_1 = .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				27	850	6299	9999	9999
.2				27	850	6299	9999	9999
.4				27	850	6299	9999	9999
.6				27	850	6299	9999	9999
.8				27	850	6299	9999	9999
1.0				27	850	6299	9999	9999

α_0 = .000 α_1 = .010 α_c = .001

α_2^2 = .010 α_3 = 100.0000

α_1 = .01

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6065	9098	9169	9636	9999
.2	10	100	947	6065	9098	9169	9636	9999
.4	10	99	947	6065	9098	9169	9636	9999
.6	10	99	947	6065	9098	9169	9636	9999
.8	10	99	947	6065	9097	9169	9636	9999
1.0	10	99	947	6065	9097	9169	9636	9999
.0				4	83	870	6004	9999
.2				4	83	870	6004	9999
.4				4	83	870	6004	9999
.6				4	83	870	6004	9999
.8				4	83	870	6004	9999
1.0				4	83	870	6004	9999

α_1 = .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1796	8086	9167	9648	9999
.2	3	21	199	1796	8086	9167	9648	9999
.4	2	20	198	1795	8086	9166	9648	9999
.6	2	20	197	1795	8086	9166	9648	9999
.8	1	19	197	1794	8086	9166	9648	9999
1.0	1	19	197	1794	8085	9166	9647	9999
.0				1	57	873	6141	9999
.2				1	57	872	6141	9999
.4				1	57	872	6141	9999
.6				1	57	872	6141	9999
.8				1	57	872	6141	9999
1.0				1	57	872	6141	9999

α_1 = .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6066	9163	9662	9999
.2	2	12	101	948	6065	9163	9662	9999
.4	1	10	100	947	6065	9162	9662	9999
.6		9	99	946	6064	9162	9662	9999
.8		9	98	945	6064	9162	9662	9999
1.0		8	98	945	6064	9162	9662	9999
.0				1	40	876	6321	9999
.2				1	40	876	6321	9999
.4				1	40	876	6321	9999
.6				1	40	876	6321	9999
.8				1	40	876	6321	9999
1.0				1	40	876	6321	9999

α_1 = .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	56	493	3849	9117	9695	9999
.2	1	8	53	489	3846	9117	9695	9999
.4		5	50	486	3845	9117	9695	9999
.6		3	48	485	3843	9116	9695	9999
.8		2	47	483	3842	9116	9695	9999
1.0		2	47	483	3842	9116	9694	9999
.0					26	885	6714	9999
.2					26	885	6714	9999
.4					26	885	6714	9999
.6					26	885	6714	9999
.8					26	885	6714	9999
1.0					26	885	6714	9999

α_1 = .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1807	8130	9822	9999
.2		4	27	205	1799	8128	9822	9999
.4		1	21	198	1793	8126	9822	9999
.6			16	193	1789	8125	9822	9999
.8			13	190	1787	8124	9821	9999
1.0			12	189	1786	8123	9821	9999
.0					18	1005	8203	9999
.2					18	1005	8203	9999
.4					18	1005	8203	9999
.6					18	1005	8203	9999
.8					18	1005	8203	9999
1.0					18	1005	8203	9999

α_1 = .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1189	6852	9975	9999
.2		2	22	136	1176	6847	9975	9999
.4			12	125	1166	6844	9975	9999
.6			7	117	1159	6841	9975	9999
.8			4	112	1155	6839	9975	9999
1.0			3	111	1153	6837	9975	9999
.0					29	1741	9812	9999
.2					29	1741	9812	9999
.4					29	1741	9812	9999
.6					29	1741	9812	9999
.8					29	1741	9812	9999
1.0					29	1741	9812	9999

α_1 = .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6497	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6489	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	93	1030	6486	9997	9999
.0					50	2758	9989	9999
.2					50	2758	9989	9999
.4					50	2758	9989	9999
.6					50	2758	9989	9999
.8					50	2758	9989	9999
1.0					50	2758	9989	9999

α_1 = .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6362	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	984	6354	9999	9999
.8			2	91	979	6351	9999	9999
1.0			1	89	977	6350	9999	9999
.0					1	92	4039	9999
.2					1	92	4039	9999
.4					1	92	4039	9999
.6					1	92	4039	9999
.8					1	92	4039	9999
1.0					1	92	4039	9999

α_1 = .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0					3	347	5895	9999
.2					3	347	5895	9999
.4					3	347	5895	9999
.6					3	347	5895	9999
.8					3	347	5895	9999
1.0					3	347	5895	9999

α_0 = .000 α_1 = .010 α_c = .001

α_2^2 = .010 α_3 = 1000.0000

α_1 = .01

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6065	9091	9099	9171	9637
.2	10	100	947	6065	9091	9099	9171	9637
.4	10	99	947	6065	9091	9099	9171	9637
.6	10	99	947	6065	9091	9099	9170	9637
.8	10	99	947	6065	9091	9099	9170	9637
1.0	10	99	947	6065	9091	9099	9170	9637
.0					8	91	877	6008
.2					8	91	877	6008
.4					8	91	877	6008
.6					8	91	877	6008
.8					8	91	877	6008
1.0					8	91	877	6008

α_1 = .05

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1796	8084	9099	9173	9651
.2	3	21	199	1796	8084	9099	9173	9650
.4	2	20	198	1795	8083	9099	9173	9650
.6	2	20	197	1795	8083	9099	9173	9650
.8	1	19	197	1794	8083	9098	9173	9650
1.0	1	19	197	1794	8083	9098	9173	9650
.0					6	91	909	6157
.2					6	91	909	6157
.4					6	91	909	6157
.6					6	91	909	6157
.8					6	91	909	6157
1.0					6	91	909	6157

α_1 = .10

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6065	9098	9177	9668
.2	2	12	101	948	6064	9098	9177	9668
.4	1	10	100	947	6064	9098	9176	9668
.6		9	99	946	6063	9098	9176	9668
.8		9	98	945	6063	9098	9176	9668
1.0		8	98	945	6063	9097	9176	9668
.0					4	91	952	6354
.2					4	91	952	6354
.4					4	91	952	6354
.6					4	91	952	6354
.8					4	91	952	6354
1.0					4	91	952	6354

α_1 = .20

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	56	493	3848	9060	9185	9707
.2	1	8	53	489	3846	9060	9185	9707
.4		5	50	486	3844	9060	9185	9707
.6		3	48	485	3843	9059	9184	9707
.8		2	47	483	3842	9059	9184	9706
1.0		2	47	483	3842	9059	9184	9706
.0					3	93	1055	6782
.2					3	93	1055	6782
.4					3	93	1055	6782
.6					3	93	1055	6782
.8					3	93	1055	6782
1.0					3	93	1055	6782

α_1 = .50

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1807	8088	9230	9850
.2		4	27	205	1799	8086	9229	9850
.4		1	21	198	1793	8084	9228	9849
.6			16	193	1789	8083	9227	9849
.8			13	190	1787	8082	9226	9849
1.0			12	189	1786	8081	9226	9849
.0					2	107	1591	8359
.2					2	107	1591	8359
.4					2	107	1591	8359
.6					2	107	1591	8359
.8					2	107	1591	8359
1.0					2	107	1591	8359

α_1 = .80

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1189	6799	9382	9989
.2		2	22	136	1176	6795	9381	9989
.4			12	125	1166	6791	9380	9989
.6			7	117	1159	6788	9379	9989
.8			4	112	1155	6785	9378	9989
1.0			3	111	1153	6784	9377	9989
.0					3	203	3624	9888
.2					3	203	3624	9888
.4					3	203	3624	9888
.6					3	203	3624	9888
.8					3	203	3624	9888
1.0					3	203	3624	9888

α_1 = .90

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1070	6425	9570	9999
.2		1	20	124	1056	6419	9569	9999
.4			11	111	1044	6415	9568	9999
.6			5	102	1036	6411	9566	9999
.8			2	97	1031	6408	9567	9999
1.0			1	93	1029	6407	9566	9999
.0					5	369	5617	9999
.2					5	369	5617	9999
.4					5	369	5617	9999
.6					5	369	5617	9999
.8					5	369	5617	9999
1.0					5	369	5617	9999

α_1 = .95

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1020	6257	9787	9999
.2		1	20	119	1004	6250	9787	9999
.4			10	106	992	6245	9786	9999
.6			4	96	984	6241	9786	9999
.8			2	91	979	6238	9785	9999
1.0			1	89	977	6236	9785	9999
.0					10	688	8018	9999
.2					10	688	8018	9999
.4					10	688	8018	9999
.6					10	688	8018	9999
.8					10	688	8018	9999
1.0					10	688	8018	9999

α_1 = .99

α_4	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	983	6178	9996	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9996	9999
.8			1	86	940	6158	9996	9999
1.0			1	84	938	6157	9996	9999
.0					45	2567	9986	9999
.2					45	2567	9986	9999
.4					45	2567	9986	9999
.6					45	2567	9986	9999
.8					45	2567	9986	9999
1.0					45	2567	9986	9999

α_0 = .005 α_1 = .010 α_2 = .001 α_3^2 = .100 α_3 = 1.0000

α_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10	10	947	6066	9157	9831	9999	9999
.2	10	10	947	6066	9157	9831	9999	9999
.4	10	99	947	6066	9157	9831	9999	9999
.6	10	99	947	6066	9157	9831	9999	9999
.8	10	99	947	6066	9157	9831	9999	9999
1.0	10	99	947	6066	9157	9831	9999	9999
.0			1	38	803	5971	9999	9999
.2			1	37	801	5971	9999	9999
.4				36	800	5970	9999	9999
.6				35	799	5970	9999	9999
.8				35	799	5970	9999	9999
1.0				35	798	5970	9999	9999

α_1 = .03

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	22	199	1796	8109	9617	9999	9999
.2	3	21	199	1796	8109	9617	9999	9999
.4	2	20	198	1795	8109	9617	9999	9999
.6	2	20	197	1795	8109	9617	9999	9999
.8	1	19	197	1794	8109	9617	9999	9999
1.0	1	19	197	1794	8109	9617	9999	9999
.0				10	551	5969	9999	9999
.2				10	549	5968	9999	9999
.4				10	548	5968	9999	9999
.6				10	548	5967	9999	9999
.8				10	547	5967	9999	9999
1.0				9	547	5967	9999	9999

α_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	13	103	950	6076	9596	9999	9999
.2	2	12	101	948	6075	9596	9999	9999
.4	1	10	100	947	6074	9595	9999	9999
.6		9	99	946	6074	9595	9999	9999
.8		9	98	945	6074	9595	9999	9999
1.0		8	98	945	6074	9595	9999	9999
.0				6	384	5957	9999	9999
.2				5	383	5956	9999	9999
.4				5	382	5956	9999	9999
.6				5	382	5956	9999	9999
.8				5	381	5955	9999	9999
1.0				5	381	5955	9999	9999

α_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	56	493	3852	9502	9999	9999
.2	1	8	53	489	3850	9501	9999	9999
.4		5	50	486	3848	9501	9999	9999
.6		3	48	485	3847	9501	9999	9999
.8		2	47	483	3846	9501	9999	9999
1.0		2	47	483	3846	9501	9999	9999
.0				3	252	5897	9999	9999
.2				3	251	5897	9999	9999
.4				3	251	5896	9999	9999
.6				3	251	5896	9999	9999
.8				3	250	5896	9999	9999
1.0				3	250	5896	9999	9999

α_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	214	1838	8383	9999	9999
.2		4	27	205	1800	8381	9999	9999
.4		1	21	198	1794	8380	9999	9999
.6			16	193	1790	8379	9999	9999
.8			13	190	1788	8378	9999	9999
1.0			12	189	1787	8378	9999	9999
.0				2	173	5757	9999	9999
.2				2	173	5757	9999	9999
.4				2	172	5757	9999	9999
.6				2	172	5757	9999	9999
.8				2	172	5757	9999	9999
1.0				2	172	5757	9999	9999

α_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	150	1190	7046	9999	9999
.2		2	22	136	1177	7042	9999	9999
.4			12	125	1167	7039	9999	9999
.6			7	117	1160	7036	9999	9999
.8			4	112	1156	7035	9999	9999
1.0			3	111	1154	7034	9999	9999
.0				2	249	6109	9999	9999
.2				2	249	6109	9999	9999
.4				2	249	6109	9999	9999
.6				2	249	6109	9999	9999
.8				2	249	6109	9999	9999
1.0				2	249	6109	9999	9999

α_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	140	1071	6667	9999	9999
.2		1	20	124	1057	6661	9999	9999
.4			11	111	1046	6657	9999	9999
.6			5	102	1038	6654	9999	9999
.8			2	97	1033	6652	9999	9999
1.0			1	95	1031	6652	9999	9999
.0				4	382	6240	9999	9999
.2				4	382	6240	9999	9999
.4				4	382	6240	9999	9999
.6				4	382	6240	9999	9999
.8				4	382	6240	9999	9999
1.0				4	382	6240	9999	9999

α_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	136	1022	6490	9999	9999
.2		1	20	119	1006	6484	9999	9999
.4			10	106	994	6479	9999	9999
.6			4	96	986	6476	9999	9999
.8			2	91	981	6474	9999	9999
1.0			1	89	979	6473	9999	9999
.0				7	558	6279	9999	9999
.2				7	558	6279	9999	9999
.4				7	558	6279	9999	9999
.6				7	558	6279	9999	9999
.8				7	558	6279	9999	9999
1.0				7	558	6279	9999	9999

α_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				27	850	6299	9999	9999
.2				27	850	6299	9999	9999
.4				27	850	6299	9999	9999
.6				27	850	6299	9999	9999
.8				27	850	6299	9999	9999
1.0				27	850	6299	9999	9999

α_0 = .010 α_1 = .020 α_2 = .002 α_3^2 = .200 α_3 = 1.4000

α_1 = .02

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10	10	947	6065	9098	9167	9838	9999
.2	10	10	947	6065	9098	9167	9838	9999
.4	10	99	947	6065	9098	9167	9838	9999
.6	10	99	947	6065	9098	9167	9838	9999
.8	10	99	947	6065	9098	9167	9838	9999
1.0	10	99	947	6065	9098	9167	9838	9999
.0				4	83	870	6004	9999
.2				4	83	870	6004	9999
.4				4	83	870	6004	9999
.6				4	83	870	6004	9999
.8				4	83	870	6004	9999
1.0				4	83	870	6004	9999

α_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	22	199	1796	8086	9167	9848	9999
.2	3	21	199	1796	8086	9167	9848	9999
.4	2	20	198	1795	8086	9166	9848	9999
.6	2	20	197	1795	8086	9166	9848	9999
.8	1	19	197	1794	8086	9166	9848	9999
1.0	1	19	197	1794	8086	9166	9847	9999
.0				1	57	873	6141	9999
.2				1	57	873	6141	9999
.4				1	57	872	6141	9999
.6				1	57	872	6141	9999
.8				1	57	872	6141	9999
1.0				1	57	872	6141	9999

α_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	13	103	950	6066	9163	9662	9999
.2	2	12	101	948	6065	9163	9662	9999
.4	1	10	100	947	6065	9162	9662	9999
.6		9	99	946	6064	9162	9662	9999
.8		9	98	945	6064	9162	9662	9999
1.0		8	98	945	6064	9162	9662	9999
.0				1	40	876	6321	9999
.2				1	40	876	6321	9999
.4				1	40	876	6321	9999
.6				1	40	876	6321	9999
.8				1	39	876	6321	9999
1.0				1	39	876	6321	9999

α_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	56	493	3849	9117	9695	9999
.2	1	8	53	489	3846	9117	9695	9999
.4		5	50	486	3845	9117	9695	9999
.6		3	48	485	3843	9116	9695	9999
.8		2	47	483	3842	9116	9695	9999
1.0		2	47	483	3842	9116	9694	9999
.0					26	885	6714	9999
.2					26	885	6714	9999
.4					26	885	6714	9999
.6					26	885	6714	9999
.8					26	885	6714	9999
1.0					26	885	6714	9999

α_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	214	1837	8135	9822	9999
.2		4	27	205	1799	8128	9822	9999
.4		1	21	198	1793	8126	9822	9999
.6			16	193	1789	8125	9822	9999
.8			13	190	1787	8124	9821	9999
1.0			12	189	1786	8123	9821	9999
.0					18	1006	8203	9999
.2					18	1005	8203	9999
.4					18	1005	8203	9999
.6					18	1005	8203	9999
.8					18	1005	8203	9999
1.0					18	1005	8203	9999

α_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	150	1189	6852	9975	9999
.2		2	22	136	1176	6848	9975	9999
.4			12	125	1166	6844	9975	9999
.6			7	117	1159	6841	9975	9999
.8			4	112	1155	6839	9975	9999
1.0			3	111	1153	6837	9975	9999
.0					29	1741	9812	9999
.2					29	1741	9812	9999
.4					29	1741	9812	9999
.6					29	1741	9812	9999
.8					29	1741	9812	9999
1.0					29	1741	9812	9999

α_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6497	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6489	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	95	1030	6486	9997	9999
.0					50	2758	9989	9999
.2					50	2758	9989	9999
.4					50	2758	9989	9999
.6					50	2758	9989	9999
.8					50	2758	9989	9999
1.0					50	2758	9989	9999

α_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6362	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	984	6354	9999	9999
.8			2	91	979	6351	9999	9999
1.0			1	89	977	6350	9999	9999
.0				1	92	4039	9999	9999
.2				1	92	4039	9999	9999
.4				1	92	4039	9999	9999
.6				1	92	4039	9999	9999
.8				1	92	4039	9999	9999
1.0				1	92	4039	9999	9999

α_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0				3	347	5895	9999	9999
.2				3	347	5895	9999	9999
.4				3	347	5895	9999	9999
.6				3	347	5895	9999	9999
.8				3	347	5895	9999	9999
1.0				3	347	5895	9999	9999

α_0 = .020 α_1 = .040 α_2 = .004 α_3^2 = .400 α_3 = 2.0000

α_1 = .04

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10	10	947	6065	9091	9099	9171	9837
.2	10	10	947	6065	9091	9099	9171	9837
.4	10	99	947	6065	9091	9099	9171	9837
.6	10	99	947	6065	9091	9099	9170	9837
.8	10	99	947	6065	9091	9099	9170	9837
1.0	10	99	947	6065	9091	9099	9170	9837
.0					8	91	877	6008
.2					8	91	877	6008
.4					8	91	877	6008
.6					8	91	877	6008
.8					8	91	877	6008
1.0					8	91	877	6008

α_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	22	199	1796	8084	9099	9173	9651
.2	3	21	199	1796	8084	9099	9173	9650
.4	2	20	198	1795	8083	9099	9173	9650
.6	2	20	197	1795	8083	9099	9173	9650
.8	1	19	197	1794	8083	9098	9173	9650
1.0	1	19	197	1794	8083	9098	9173	9650
.0					6	91	909	6157
.2					6	91	909	6157
.4					6	91	909	6157
.6					6	91	909	6157
.8					6	91	909	6157
1.0					6	91	909	6157

α_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	13	103	950	6065	9098	9177	9668
.2	2	12	101	948	6064	9098	9177	9668
.4	1	10	100	947	6064	9098	9176	9668
.6		9	99	946	6063	9098	9176	9668
.8		9	98	945	6063	9098	9176	9668
1.0		8	98	945	6063	9097	9176	9668
.0					4	91	952	6354
.2					4	91	952	6354
.4					4	91	952	6354
.6					4	91	952	6354
.8					4	91	952	6354
1.0					4	91	952	6354

α_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	56	493	3848	9060	9185	9707
.2	1	8	53	489	3846	9060	9185	9707
.4		5	50	486	3844	9060	9185	9707
.6		3	48	485	3843	9059	9184	9707
.8		2	47	483	3842	9059	9184	9706
1.0		2	47	483	3842	9059	9184	9706
.0					3	93	1055	6782
.2					3	93	1055	6782
.4					3	93	1055	6782
.6					3	93	1055	6782
.8					3	93	1055	6782
1.0					3	93	1055	6782

α_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	214	1807	8088	9230	9850
.2		4	27	205	1799	8086	9229	9850
.4		1	21	198	1793	8084	9228	9849
.6			16	193	1789	8083	9227	9849
.8			13	190	1787	8082	9226	9849
1.0			12	189	1786	8081	9226	9849
.0					2	107	1591	8359
.2					2	107	1591	8359
.4					2	107	1591	8359
.6					2	107	1591	8359
.8					2	107	1591	8359
1.0					2	107	1591	8359

α_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	150	1189	6799	9382	9989
.2		2	22	136	1176	6795	9381	9989
.4			12	125	1166	6791	9380	9989
.6			7	117	1159	6788	9379	9989
.8			4	112	1155	6785	9378	9989
1.0			3	111	1153	6784	9377	9989
.0					3	203	3424	9888
.2					3	203	3424	9888
.4					3	203	3424	9888
.6					3	203	3424	9888
.8					3	203	3424	9888
1.0					3	203	3424	9888

α_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	140	1070	6625	9570	9999
.2		1	20	124	1056	6619	9568	9999
.4			11	111	1046	6615	9568	9999
.6			5	102	1038	6611	9568	9999
.8			2	97	1031	6608	9567	9999
1.0			1	95	1029	6607	9566	9999
.0					5	369	3617	9999
.2					5	369	3617	9999
.4					5	369	3617	9999
.6					5	369	3617	9999
.8					5	369	3617	9999
1.0					5	369	3617	9999

α_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	136	1020	6257	9787	9999
.2		1	20	119	1004	6250	9787	9999
.4			10	106	992	6245	9786	9999
.6			4	96	984	6241	9786	9999
.8			2	91	979	6238	9785	9999
1.0			1	89	977	6236	9785	9999
.0					10	688	8018	9999
.2					10	688	8018	9999
.4					10	688	8018	9999
.6					10	688	8018	9999
.8					10	688	8018	9999
1.0					10	688	8018	9999

α_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	133	983	6178	9996	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9996	9999
.8			1	86	940	6158	9996	9999
1.0			1	84	938	6157	9996	9999
.0					43	2587	9986	9999
.2					43	2587	9986	9999
.4					43	2587	9986	9999
.6					43	2587	9986	9999
.8					43	2587	9986	9999
1.0					43	2587	9986	9999

$a_1 =$ .000 $a_2 =$ .010 $a_3 =$ .011

$a_2^2 =$ 1.000 $a_1 =$ .0100

$a_1 =$ .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104	100	947	6065	9098	9169	9636	9999
.2	10	100	947	6065	9098	9169	9636	9999
.4	10	99	947	6065	9098	9169	9636	9999
.6	10	99	947	6065	9098	9169	9636	9999
.8	10	99	947	6065	9098	9169	9636	9999
1.0	10	99	947	6065	9098	9169	9636	9999
.0					6	86	872	6004
.2					4	84	871	6004
.4					4	83	870	6003
.6					3	82	869	6003
.8					3	82	868	6003
1.0					3	82	868	6003

$a_1 = .05$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8086	9167	9648	9999
.2	3	21	199	1796	8086	9167	9648	9999
.4	2	20	198	1795	8086	9167	9648	9999
.6	2	20	197	1795	8086	9167	9648	9999
.8	1	19	197	1794	8086	9167	9648	9999
1.0	1	19	197	1794	8086	9166	9647	9999
.0					2	59	875	6141
.2					1	58	873	6140
.4					1	57	872	6140
.6					1	56	872	6139
.8					1	56	871	6139
1.0					1	56	871	6139

$a_1 = .10$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6066	9163	9662	9999
.2	2	12	101	948	6066	9163	9662	9999
.4	1	10	100	947	6065	9163	9662	9999
.6		9	99	946	6064	9163	9662	9999
.8		9	98	945	6064	9162	9662	9999
1.0		8	98	945	6064	9162	9662	9999
.0					1	41	878	6321
.2					1	40	877	6320
.4					1	40	876	6320
.6						39	875	6319
.8						39	875	6319
1.0						39	875	6319

$a_1 = .15$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	493	3846	9118	9695	9999
.2	1	8	53	489	3846	9117	9695	9999
.4		5	50	486	3845	9117	9695	9999
.6		3	48	485	3843	9116	9695	9999
.8		2	47	483	3843	9116	9695	9999
1.0		2	47	483	3842	9116	9694	9999
.0					27	887	6714	9999
.2					27	886	6714	9999
.4					26	885	6713	9999
.6					26	884	6713	9999
.8					26	884	6713	9999
1.0					26	884	6713	9999

$a_1 = .20$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1827	8130	9822	9999
.2		4	27	205	1799	8128	9822	9999
.4		1	21	198	1793	8127	9822	9999
.6			16	193	1789	8125	9822	9999
.8			13	190	1787	8124	9821	9999
1.0			12	189	1786	8123	9821	9999
.0						19	1006	8202
.2						18	1006	8202
.4						18	1005	8202
.6						18	1005	8202
.8						18	1005	8202
1.0						18	1005	8202

$a_1 = .25$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6852	9975	9999
.2		2	22	136	1176	6848	9975	9999
.4			12	125	1166	6844	9975	9999
.6			7	117	1159	6841	9975	9999
.8			4	112	1155	6839	9975	9999
1.0			3	111	1153	6837	9975	9999
.0						29	1741	9812
.2						29	1741	9812
.4						29	1741	9812
.6						29	1741	9812
.8						29	1741	9812
1.0						29	1741	9812

$a_1 = .30$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6497	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6489	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	95	1030	6486	9997	9999
.0						50	2798	9989
.2						50	2798	9989
.4						50	2798	9989
.6						50	2798	9989
.8						50	2798	9989
1.0						50	2798	9989

$a_1 = .35$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6362	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	984	6354	9999	9999
.8			2	91	979	6351	9999	9999
1.0			1	89	977	6350	9999	9999
.0					1	92	4039	9999
.2					1	92	4039	9999
.4					1	92	4039	9999
.6					1	92	4039	9999
.8					1	92	4039	9999
1.0					1	92	4039	9999

$a_1 = .40$

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0					3	347	5895	9999
.2					3	347	5895	9999
.4					3	347	5895	9999
.6					3	347	5895	9999
.8					3	347	5895	9999
1.0					3	347	5895	9999

σ_0 = .000 σ_1 = .010 σ_c = .020 .000 .010 .001

σ_2^2 = 10.000 σ_3 = .0100 1.0000 1.0000

σ_1 = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	1.0	947	6070	9179	9832	9999	9999
.2	10	1.0	947	6070	9179	9832	9999	9999
.4	10	99	947	6070	9179	9832	9999	9999
.6	10	99	947	6070	9179	9832	9999	9999
.8	10	99	947	6070	9179	9832	9999	9999
1.0	10	99	947	6070	9179	9832	9999	9999
.0			7	156	1049	5984	9999	9999
.2				69	903	5919	9999	9999
.4				27	790	5868	9999	9999
.6				9	739	5832	9999	9999
.8				3	660	5810	9999	9999
1.0				1	643	5802	9999	9999

σ_1 = .05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1797	8123	9819	9999	9999
.2	3	21	199	1796	8123	9819	9999	9999
.4	2	20	198	1795	8123	9819	9999	9999
.6	2	20	197	1795	8123	9818	9999	9999
.8	1	19	197	1795	8123	9818	9999	9999
1.0	1	19	197	1795	8123	9818	9999	9999
.0			1	43	763	5961	9999	9999
.2				19	639	5919	9999	9999
.4				7	563	5870	9999	9999
.6				3	475	5835	9999	9999
.8				1	434	5816	9999	9999
1.0					421	5807	9999	9999

σ_1 = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6082	9598	9999	9939
.2	3	12	101	948	6081	9598	9999	9999
.4	1	10	100	947	6081	9598	9999	9999
.6		9	99	946	6080	9598	9999	9999
.8		9	98	945	6080	9598	9999	9999
1.0		8	98	945	6080	9597	9999	9999
.0			1	22	534	5968	9999	9999
.2				10	445	5910	9999	9999
.4				4	378	5864	9999	9999
.6				2	331	5831	9999	9999
.8				1	303	5811	9999	9999
1.0					294	5805	9999	9999

σ_1 = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	493	3854	9505	9999	9999
.2	4	8	53	489	3852	9505	9999	9999
.4	1	5	50	486	3850	9504	9999	9999
.6		3	48	485	3849	9504	9999	9999
.8		2	47	483	3848	9504	9999	9999
1.0		2	47	483	3848	9504	9999	9999
.0				11	336	5909	9999	9999
.2				6	286	5858	9999	9999
.4				3	248	5817	9999	9999
.6				1	222	5788	9999	9999
.8					206	5771	9999	9999
1.0					201	5765	9999	9999

σ_1 = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1808	8384	9999	9999
.2		4	27	205	1800	8383	9999	9999
.4		1	21	198	1795	8381	9999	9999
.6			16	193	1791	8381	9999	9999
.8			13	190	1788	8380	9999	9999
1.0			12	189	1787	8379	9999	9999
.0				4	196	5759	9999	9999
.2				3	182	5736	9999	9999
.4				2	171	5717	9999	9999
.6				1	163	5704	9999	9999
.8				1	159	5696	9999	9999
1.0				1	157	5693	9999	9999

σ_1 = .80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1190	7046	9999	9999
.2		2	22	136	1177	7042	9999	9999
.4			12	125	1167	7039	9999	9999
.6			7	117	1160	7036	9999	9999
.8			4	112	1156	7035	9999	9999
1.0			3	111	1154	7034	9999	9999
.0				3	253	6107	9999	9999
.2				3	250	6104	9999	9999
.4				2	248	6102	9999	9999
.6				2	246	6100	9999	9999
.8				2	245	6099	9999	9999
1.0				2	244	6098	9999	9999

σ_1 = .90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1071	6661	9999	9999
.2		1	20	124	1057	6661	9999	9999
.4			11	111	1046	6657	9999	9999
.6			5	102	1038	6654	9999	9999
.8			2	97	1033	6652	9999	9999
1.0			1	95	1031	6652	9999	9999
.0				4	383	6240	9999	9999
.2				4	382	6239	9999	9999
.4				4	381	6239	9999	9999
.6				4	380	6238	9999	9999
.8				4	380	6238	9999	9999
1.0				4	380	6238	9999	9999

σ_1 = .95

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1022	6490	9999	9999
.2		1	20	119	1006	6484	9999	9999
.4			10	106	994	6479	9999	9999
.6			4	96	986	6476	9999	9999
.8			2	91	981	6474	9999	9999
1.0			1	89	979	6473	9999	9999
.0				7	559	6279	9999	9999
.2				7	558	6279	9999	9999
.4				7	558	6279	9999	9999
.6				7	558	6279	9999	9999
.8				7	558	6279	9999	9999
1.0				7	558	6279	9999	9999

σ_1 = .99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				27	850	6299	9999	9999
.2				27	850	6299	9999	9999
.4				27	850	6299	9999	9999
.6				27	850	6299	9999	9999
.8				27	850	6299	9999	9999
1.0				27	850	6299	9999	9999

σ_1 = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	10	947	6065	9172	9837	9999	
.2	10	10	947	6065	9172	9837	9999	
.4	10	99	947	6065	9172	9837	9999	
.6	10	99	947	6065	9172	9837	9999	
.8	10	99	947	6065	9172	9837	9999	
1.0	10	99	947	6065	9172	9837	9999	
.0			1	16	113	895	6069	9999
.2				7	97	880	5999	9999
.4				3	84	868	5996	9999
.6				1	75	864	5990	9999
.8					70	855	5988	9999
1.0					68	854	5987	9999

.05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8088	9169	9648	9999
.2	3	21	199	1796	8088	9169	9648	9999
.4	2	20	198	1795	8087	9169	9648	9999
.6	2	20	197	1795	8087	9169	9648	9999
.8	1	19	197	1794	8087	9168	9648	9999
1.0	1	19	197	1794	8087	9168	9648	9999
.0					4	91	996	6141
.2					2	68	882	6135
.4					1	58	871	6131
.6						50	863	6127
.8						46	859	6125
1.0						44	857	6125

.10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6067	9165	9662	9999
.2	3	12	101	948	6066	9165	9662	9999
.4	1	10	100	947	6066	9165	9662	9999
.6		9	99	946	6065	9164	9662	9999
.8		9	98	945	6065	9164	9662	9999
1.0		8	98	945	6065	9164	9662	9999
.0					7	57	899	6321
.2					1	47	885	6315
.4						40	878	6311
.6						35	867	6308
.8						32	863	6306
1.0						31	861	6306

.20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	493	3849	9119	9695	9999
.2	4	8	53	489	3847	9119	9695	9999
.4	1	5	50	486	3845	9118	9695	9999
.6		3	48	485	3844	9118	9695	9999
.8		2	47	483	3843	9116	9694	9999
1.0		2	47	483	3842	9117	9694	9999
.0				1	36	905	6713	9999
.2				1	30	893	6709	9999
.4					26	884	6706	9999
.6					23	877	6703	9999
.8					22	873	6702	9999
1.0					21	872	6701	9999

.50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1807	8386	9999	9999
.2		4	27	205	1799	8383	9999	9999
.4		1	21	198	1793	8381	9999	9999
.6			16	193	1789	8380	9999	9999
.8			13	190	1787	8379	9999	9999
1.0			12	189	1786	8378	9999	9999
.0					21	1016	8201	9999
.2					20	1009	8199	9999
.4					18	1004	8198	9999
.6					18	1001	8197	9999
.8					17	999	8197	9999
1.0					17	998	8197	9999

.80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6852	9975	9999
.2		2	22	136	1176	6848	9975	9999
.4			12	125	1166	6844	9975	9999
.6			7	117	1159	6841	9975	9999
.8			4	112	1155	6839	9975	9999
1.0			3	111	1153	6838	9975	9999
.0					29	1744	9812	9999
.2					29	1742	9811	9999
.4					29	1740	9811	9999
.6					28	1739	9811	9999
.8					28	1739	9811	9999
1.0					28	1739	9811	9999

.90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6497	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6489	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	95	1030	6486	9997	9999
.0					50	2759	9989	9999
.2					50	2758	9989	9999
.4					50	2757	9989	9999
.6					50	2757	9989	9999
.8					50	2757	9989	9999
1.0					50	2757	9989	9999

.95

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6363	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	984	6356	9999	9999
.8			2	91	979	6351	9999	9999
1.0			1	89	977	6350	9999	9999
.0					1	92	4038	9999
.2					1	92	4038	9999
.4					1	92	4038	9999
.6					1	92	4038	9999
.8					1	92	4038	9999
1.0					1	92	4038	9999

.99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0					3	347	5895	9999
.2					3	347	5895	9999
.4					3	347	5895	9999
.6					3	347	5895	9999
.8					3	347	5895	9999
1.0					3	347	5895	9999

σ_1 = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	10	947	6065	9092	9099	9171	9637
.2	10	10	947	6065	9092	9099	9171	9637
.4	10	99	947	6065	9092	9099	9171	9637
.6	10	99	947	6065	9092	9099	9171	9637
.8	10	99	947	6065	9092	9099	9171	9637
1.0	10	99	947	6065	9092	9099	9171	9637
.0				2	11	96	879	6008
.2				1	10	92	878	6007
.4					8	91	876	6006
.6					8	90	876	6006
.8					7	89	875	6006
1.0					7	89	875	6006

.05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8084	9099	9173	9651
.2	3	21	199	1796	8084	9099	9173	9650
.4	2	20	198	1795	8084	9099	9173	9650
.6	2	20	197	1795	8083	9099	9173	9650
.8	1	19	197	1794	8083	9099	9173	9650
1.0	1	19	197	1794	8083	9099	9173	9650
.0					8	96	911	6157
.2					7	92	909	6157
.4					6	91	908	6156
.6					5	90	908	6156
.8					5	90	907	6156
1.0					4	89	907	6156

.10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6065	9099	9177	9668
.2	3	12	101	948	6065	9098	9177	9668
.4	1	10	100	947	6064	9098	9177	9668
.6		9	99	946	6063	9098	9177	9668
.8		9	98	945	6063	9098	9176	9668
1.0		8	98	945	6063	9098	9176	9668
.0					6	94	955	6354
.2					5	93	953	6354
.4					4	91	952	6353
.6					4	91	951	6353
.8					3	90	951	6353
1.0					3	90	951	6353

.20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	493	3848	9061	9185	9707
.2	4	8	53	489	3846	9060	9185	9707
.4	1	5	50	486	3844	9060	9185	9707
.6		3	48	485	3843	9060	9185	9707
.8		2	47	483	3842	9059	9184	9706
1.0		2	47	483	3842	9059	9184	9706
.0					4	95	1057	6782
.2					3	94	1056	6782
.4					3	93	1055	6781
.6					2	92	1054	6781
.8					2	91	1054	6781
1.0					2	91	1054	6781

.50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	214	1807	8088	9230	9850
.2		4	27	205	1799	8086	9229	9850
.4		1	21	198	1793	8084	9228	9849
.6			16	193	1789	8083	9227	9849
.8			13	190	1787	8082	9227	9849
1.0			12	189	1786	8081	9226	9849
.0					2	109	1592	8359
.2					2	108	1591	8359
.4					2	107	1591	8359
.6					2	107	1590	8359
.8					2	107	1590	8359
1.0					2	107	1590	8359

.80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6799	9382	9989
.2		2	22	136	1176	6795	9381	9989
.4			12	125	1166	6791	9380	9989
.6			7	117	1159	6788	9379	9989
.8			4	112	1155	6785	9378	9989
1.0			3	111	1153	6784	9377	9989
.0					3	204	3424	9888
.2					3	203	3424	9888
.4					3	203	3424	9888
.6					3	203	3424	9888
.8					3	203	3424	9888
1.0					3	203	3424	9888

.90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6625	9570	9999
.2		1	20	124	1056	6619	9569	9999
.4			11	111	1044	6615	9568	9999
.6			5	102	1036	6611	9568	9999
.8			2	97	1031	6608	9567	9999
1.0			1	95	1029	6607	9566	9999
.0					5	370	3617	9999
.2					5	369	3617	9999
.4					5	369	3617	9999
.6					5	369	3617	9999
.8					5	369	3617	9999
1.0					5	369	3617	9999

.95

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6257	9787	9999
.2		1	20	119	1004	6250	9787	9999
.4			10	106	992	6249	9786	9999
.6			4	96	984	6247	9786	9999
.8			2	91	979	6238	9785	9999
1.0			1	89	977	6236	9785	9999
.0					10	688	8018	9999
.2					10	688	8018	9999
.4					10	688	8018	9999
.6					10	688	8018	9999
.8					10	688	8018	9999
1.0					10	688	8018	9999

.99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	983	6178	9996	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9996	9999
.8			1	86	940	6158	9996	9999
1.0			1	84	938	6157	9996	9999
.0					45	2587	9986	9999
.2					45	2587	9986	9999
.4					45	2587	9986	9999
.6					45	2587	9986	9999
.8					45	2587	9986	9999
1.0					45	2587	9986	9999

σ_0 = .00 σ_1 = .010 σ_2 = .001

σ_2^2 = 100.000 σ_3 = .0010

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6081	9305	9856	9999	9999
.2	10	100	947	6080	9305	9856	9999	9999
.4	10	99	947	6080	9305	9856	9999	9999
.6	10	99	947	6080	9305	9856	9999	9999
.8	10	99	947	6080	9305	9856	9999	9999
1.0	10	99	947	6080	9305	9856	9999	9999
.0		1	22	471	2464	6235	9993	9999
.2				23	1330	5012	9992	9999
.4					622	5110	9991	9999
.6					251	4740	9990	9999
.8					91	4514	9990	9999
1.0					49	4438	9990	9999

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1797	8187	9844	9999	9999
.2	3	21	199	1797	8187	9844	9999	9999
.4	2	20	198	1796	8187	9844	9999	9999
.6	2	20	197	1796	8186	9844	9999	9999
.8	1	19	197	1795	8186	9844	9999	9999
1.0	1	19	197	1795	8186	9844	9999	9999
.0			5	129	1867	6218	9995	9999
.2				6	921	5620	9994	9999
.4					399	5138	9993	9999
.6					152	4784	9993	9999
.8					53	4567	9993	9999
1.0					28	4495	9993	9999

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6109	9827	9999	9999
.2	3	12	101	948	6108	9827	9999	9999
.4	1	10	100	947	6108	9827	9999	9999
.6		9	99	946	6107	9827	9999	9999
.8		9	98	946	6107	9827	9999	9999
1.0		8	98	945	6107	9827	9999	9999
.0			2	67	1304	6192	9997	9999
.2				4	637	5624	9996	9999
.4					279	5167	9996	9999
.6					110	4834	9995	9999
.8					41	4628	9995	9999
1.0					23	4559	9995	9999

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7A	12	56	493	3863	9539	9999	9999
.2	4	8	53	489	3861	9539	9999	9999
.4	1	5	50	487	3859	9539	9999	9999
.6		3	48	485	3858	9538	9999	9999
.8		2	47	483	3857	9538	9999	9999
1.0		2	47	483	3857	9538	9999	9999
.0			1	34	790	6104	9999	9999
.2				3	409	5662	9999	9999
.4					195	5199	9998	9999
.6					86	4906	9998	9999
.8					38	4727	9998	9999
1.0					25	4667	9998	9999

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1809	8397	9999	9999
.2		4	27	205	1802	8392	9999	9999
.4		1	21	198	1796	8394	9999	9999
.6			16	193	1792	8393	9999	9999
.8			13	190	1789	8393	9999	9999
1.0			12	189	1788	8392	9999	9999
.0				13	359	5797	9999	9999
.2				3	238	5562	9999	9999
.4					156	5378	9999	9999
.6					103	5245	9999	9999
.8					74	5164	9999	9999
1.0					65	5137	9999	9999

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1190	7047	9999	9999
.2		2	22	136	1177	7042	9999	9999
.4			12	125	1167	7039	9999	9999
.6			7	117	1160	7037	9999	9999
.8			4	112	1156	7035	9999	9999
1.0			3	111	1154	7035	9999	9999
.0				7	292	6097	9999	9999
.2				4	262	6063	9999	9999
.4				2	238	6037	9999	9999
.6				1	221	6018	9999	9999
.8				1	211	6007	9999	9999
1.0					208	6003	9999	9999

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1072	6867	9999	9999
.2		1	20	124	1057	6861	9999	9999
.4			11	111	1046	6857	9999	9999
.6			5	102	1038	6854	9999	9999
.8			2	97	1033	6852	9999	9999
1.0			1	95	1031	6852	9999	9999
.0				7	394	6239	9999	9999
.2				5	383	6231	9999	9999
.4				4	374	6225	9999	9999
.6				3	367	6221	9999	9999
.8				3	364	6219	9999	9999
1.0				3	362	6218	9999	9999

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1022	6490	9999	9999
.2		1	20	119	1006	6484	9999	9999
.4			10	106	995	6479	9999	9999
.6			4	96	986	6476	9999	9999
.8			2	91	981	6474	9999	9999
1.0			1	89	979	6473	9999	9999
.0				8	561	6279	9999	9999
.2				8	557	6277	9999	9999
.4				7	554	6276	9999	9999
.6				7	552	6275	9999	9999
.8				7	550	6274	9999	9999
1.0				6	550	6274	9999	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				27	850	6299	9999	9999
.2				27	850	6299	9999	9999
.4				27	850	6299	9999	9999
.6				27	850	6299	9999	9999
.8				27	850	6299	9999	9999
1.0				27	850	6299	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = .001

.100.000 σ_3 = .0100

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6066	9117	9192	9638	9999
.2	10	100	947	6066	9117	9192	9638	9999
.4	10	99	947	6066	9117	9192	9638	9999
.6	10	99	947	6066	9117	9192	9638	9999
.8	10	99	947	6066	9117	9192	9638	9999
1.0	10	99	947	6066	9117	9192	9638	9999
.0			2	50	301	1115	6016	9999
.2				2	158	971	5952	9999
.4					73	858	5901	9999
.6					29	777	5865	9999
.8					10	728	5843	9999
1.0					5	712	5836	9999

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1797	8096	9188	9648	9999
.2	3	21	199	1796	8095	9188	9648	9999
.4	2	20	198	1795	8095	9188	9648	9999
.6	2	20	197	1795	8095	9188	9648	9999
.8	1	19	197	1795	8095	9188	9648	9999
1.0	1	19	197	1794	8095	9188	9648	9999
.0				14	225	1108	6148	9999
.2				1	109	969	6088	9999
.4					46	861	6041	9999
.6					17	783	6008	9999
.8					6	737	5987	9999
1.0					3	721	5981	9999

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6070	9183	9663	9999
.2	3	12	101	948	6069	9183	9663	9999
.4	1	10	100	947	6069	9183	9663	9999
.6		9	99	946	6068	9183	9663	9999
.8		9	98	945	6068	9183	9662	9999
1.0		8	98	945	6068	9183	9662	9999
.0				7	156	1099	6323	9999
.2					75	967	6268	9999
.4					32	865	6226	9999
.6					13	791	6196	9999
.8					5	747	6177	9999
1.0					3	733	6171	9999

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7A	12	56	493	3850	9135	9695	9999
.2	4	8	53	489	3848	9135	9694	9999
.4	1	5	50	486	3846	9135	9694	9999
.6		3	48	485	3845	9134	9694	9999
.8		2	47	483	3844	9134	9694	9999
1.0		2	47	483	3843	9134	9694	9999
.0				4	94	1081	6707	9999
.2					48	965	6664	9999
.4					23	874	6630	9999
.6					10	810	6606	9999
.8					4	771	6591	9999
1.0					3	758	6586	9999

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1807	8137	9820	9999
.2		4	27	205	1799	8135	9820	9999
.4		1	21	198	1794	8134	9820	9999
.6			16	193	1791	8132	9820	9999
.8			13	190	1787	8131	9820	9999
1.0			12	189	1786	8131	9820	9999
.0				1	43	1108	8184	9999
.2					28	1049	8169	9999
.4					18	996	8158	9999
.6					12	961	8150	9999
.8					9	940	8145	9999
1.0					7	933	8143	9999

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1189	6854	9975	9999
.2		2	22	136	1176	6849	9975	9999
.4			12	125	1166	6845	9975	9999
.6			7	117	1159	6842	9975	9999
.8			4	112	1155	6840	9975	9999
1.0			3	111	1153	6839	9974	9999
.0				1	36	1766	9809	9999
.2					32	1748	9808	9999
.4					29	1733	9808	9999
.6					27	1725	9807	9999
.8					25	1717	9807	9999
1.0					25	1715	9807	9999

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1070	6503	9997	9999
.2		1	20	124	1056	6498	9997	9999
.4			11	111	1044	6493	9997	9999
.6			5	102	1036	6490	9997	9999
.8			2	97	1031	6487	9997	9999
1.0			1	95	1030	6486	9997	9999
.0				1	53	2764	9989	9999
.2				1	51	2757	9989	9999
.4					50	2752	9989	9999
.6					49	2749	9989	9999
.8					49	2746	9989	9999
1.0					48	2746	9989	9999

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1020	6369	9999	9999
.2		1	20	119	1005	6363	9999	9999
.4			10	106	993	6358	9999	9999
.6			4	96	984	6354	9999	9999
.8			2	91	979	6352	9999	9999
1.0			1	89	977	6350	9999	9999
.0				1	93	4039	9999	9999
.2				1	92	4037	9999	9999
.4				1	92	4036	9999	9999
.6				1	91	4034	9999	9999
.8				1	91	4034	9999	9999
1.0				1	91	4033	9999	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0				3	347	5895	9999	9999
.2				3	347	5895	9999	9999
.4				3	346	5894	9999	9999
.6				3	346	5894	9999	9999
.8				3	346	5894	9999	9999
1.0				3	346	5894	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = .001

100.000 σ_3 = .1000

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	10A	100	947	6065	9093	9102	9173	9637
.2	10	100	947	6065	9093	9102	9173	9637
.4	10	99	947	6065	9093	9102	9173	9637
.6	10	99	947	6065	9093	9102	9173	9637
.8	10	99	947	6065	9093	9102	9173	9637
1.0	10	99	947	6065	9093	9102	9173	9637
.0				5	31	120	931	6009
.2					16	104	887	6002
.4					7	92	875	5997
.6					3	83	867	5993
.8					1	77	862	5991
1.0					1	75	860	5991

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	22	199	1796	8085	9101	9175	9651
.2	3	21	199	1796	8085	9101	9175	9651
.4	2	20	198	1795	8084	9101	9175	9651
.6	2	20	197	1795	8084	9101	9175	9650
.8	1	19	197	1794	8084	9101	9175	9650
1.0	1	19	197	1794	8084	9101	9175	9650
.0				1	23	119	932	6158
.2					11	104	918	6152
.4					5	92	907	6147
.6					2	83	899	6144
.8					1	78	895	6142
1.0						76	893	6141

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	13	103	950	6066	9101	9179	9668
.2	3	12	101	948	6065	9101	9179	9668
.4	1	10	100	947	6064	9100	9178	9668
.6		9	99	946	6064	9100	9178	9668
.8		9	98	945	6063	9100	9178	9668
1.0		8	98	945	6063	9100	9178	9668
.0				1	16	118	974	6354
.2					8	104	961	6349
.4					3	92	951	6345
.6					1	84	943	6342
.8						79	939	6340
1.0						78	938	6339

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7A	12	56	493	3848	9063	9187	9707
.2	4	8	53	489	3846	9062	9187	9707
.4	1	5	50	486	3844	9062	9186	9707
.6		3	48	485	3843	9061	9186	9706
.8		2	47	483	3842	9061	9186	9706
1.0		2	47	483	3842	9061	9185	9706
.0					10	116	1075	6781
.2					5	103	1063	6777
.4					2	93	1054	6774
.6					1	86	1047	6771
.8						82	1043	6770
1.0						80	1042	6769

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	214	1807	8069	9230	9849
.2		4	27	205	1799	8067	9230	9849
.4		1	21	198	1793	8085	9229	9849
.6			16	193	1789	8084	9228	9849
.8			13	190	1787	8083	9227	9849
1.0			12	189	1786	8082	9227	9849
.0					4	120	1602	8357
.2					3	113	1595	8356
.4					2	108	1589	8355
.6					1	104	1585	8354
.8					1	101	1583	8354
1.0					1	101	1582	8354

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	150	1189	6800	9382	9989
.2		2	22	136	1176	6795	9381	9989
.4			12	125	1166	6791	9380	9989
.6			7	117	1159	6788	9380	9989
.8			4	112	1155	6786	9379	9989
1.0			3	111	1153	6786	9378	9989
.0					4	207	3426	9888
.2					3	205	3424	9888
.4					3	203	3423	9888
.6					3	202	3421	9888
.8					3	201	3421	9888
1.0					3	201	3420	9888

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	140	1070	6425	9570	9999
.2		1	20	124	1056	6420	9569	9999
.4			11	111	1044	6415	9568	9999
.6			5	102	1036	6411	9568	9999
.8			2	97	1031	6408	9567	9999
1.0			1	95	1029	6407	9566	9999
.0					5	371	5617	9999
.2					5	370	5616	9999
.4					5	369	5616	9999
.6					5	369	5615	9999
.8					5	368	5615	9999
1.0					5	368	5615	9999

σ_1 = .95

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	136	1020	6257	9787	9999
.2		1	20	119	1004	6250	9787	9999
.4			10	106	992	6245	9786	9999
.6			4	96	984	6241	9786	9999
.8			2	91	979	6238	9785	9999
1.0			1	89	977	6237	9785	9999
.0					10	689	8018	9999
.2					10	688	8018	9999
.4					10	688	8018	9999
.6					10	687	8018	9999
.8					10	687	8018	9999
1.0					10	687	8018	9999

σ_1 = .99

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4A	11	36	133	983	6178	9998	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9996	9999
.8			1	86	940	6158	9996	9999
1.0			1	84	938	6157	9996	9999
.0					45	2587	9986	9999
.2					45	2587	9986	9999
.4					45	2587	9986	9999
.6					45	2587	9986	9999
.8					45	2587	9986	9999
1.0					45	2587	9986	9999

σ_0 = .000 σ_1 = .010 σ_c = .001 .000 .010 .001 .000 .010 .001

σ_1^2 = 1.000+.000 σ_3 = .0001 1000+.000 .0010 1000+.000 .0100

σ_1 = .01 .01 .01

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	947	6070	9169	9323	9860	9999
.2	10	100	947	6070	9169	9323	9860	9999
.4	10	99	947	6070	9169	9323	9860	9999
.6	10	99	947	6070	9169	9323	9860	9999
.8	10	99	947	6070	9169	9323	9860	9999
1.0	10	99	947	6070	9169	9322	9860	9999
.0			7	156	926	4557	6259	9993
.2					74	1424	5640	9992
.4					1	695	5140	9991
.6						295	4772	9990
.8						115	4548	9990
1.0						65	4472	9990

σ_1 = .05 .05 .05

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1797	8120	9315	9667	9999
.2	3	21	199	1796	8120	9315	9666	9999
.4	2	20	198	1795	8120	9315	9666	9999
.6	2	20	197	1795	8120	9315	9666	9999
.8	1	19	197	1795	8120	9315	9666	9999
1.0	1	19	197	1795	8120	9315	9666	9999
.0			1	43	678	2517	6344	9998
.2					44	1421	5704	9996
.4					1	727	5296	9994
.6						309	4952	9993
.8						125	4742	9993
1.0						74	4672	9993

σ_1 = .10 .10 .10

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6081	9305	9676	9999
.2	3	12	101	948	6080	9305	9676	9999
.4	1	10	100	947	6079	9305	9676	9999
.6		9	99	946	6079	9305	9676	9999
.8		9	98	945	6079	9304	9676	9999
1.0		8	98	945	6078	9304	9676	9999
.0			1	22	471	2444	6462	9997
.2					32	1415	5931	9997
.4					1	723	5503	9996
.6						329	5189	9996
.8						142	4998	9996
1.0						88	4934	9996

σ_1 = .20 .20 .20

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	493	3853	9241	9699	9999
.2	4	8	53	489	3851	9241	9699	9999
.4	1	5	50	486	3849	9240	9699	9999
.6		3	48	485	3848	9240	9699	9999
.8		2	47	483	3847	9240	9699	9999
1.0		2	47	483	3847	9240	9698	9999
.0			11	285	2337	6744	9999	9999
.2				26	1391	6311	9999	9999
.4				1	754	5963	9999	9999
.6					376	5709	9999	9999
.8					186	5554	9999	9999
1.0					129	5502	9999	9999

σ_1 = .50 .50 .50

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	214	1808	8186	9809	9999
.2	8	10	28	205	1800	8185	9809	9999
.4	1	3	21	198	1794	8183	9809	9999
.6			16	193	1790	8182	9809	9999
.8			13	190	1788	8181	9809	9999
1.0			12	189	1787	8180	9808	9999
.0				4	128	1882	8051	9999
.2					30	1330	7891	9999
.4					5	923	7763	9999
.6					1	648	7671	9999
.8						490	7615	9999
1.0						438	7596	9999

σ_1 = .80 .80 .80

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6866	9972	9999
.2		2	22	136	1176	6861	9972	9999
.4			12	125	1167	6857	9972	9999
.6			7	117	1159	6855	9972	9999
.8			4	112	1155	6852	9971	9999
1.0			3	111	1153	6851	9971	9999
.0				2	82	1978	9781	9999
.2					48	1803	9774	9999
.4					26	1668	9769	9999
.6					14	1571	9765	9999
.8					8	1514	9763	9999
1.0					7	1495	9762	9999

σ_1 = .90 .90 .90

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6507	9997	9999
.2		1	20	124	1056	6502	9997	9999
.4			11	111	1045	6497	9997	9999
.6			5	102	1036	6493	9997	9999
.8			2	97	1031	6491	9997	9999
1.0			1	95	1030	6490	9997	9999
.0				2	78	2820	9988	9999
.2				1	62	2754	9988	9999
.4					50	2703	9988	9999
.6					41	2666	9988	9999
.8					36	2644	9988	9999
1.0					35	2636	9988	9999

σ_1 = .95 .95 .95

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6370	9999	9999
.2		1	20	119	1005	6363	9999	9999
.4			10	106	993	6359	9999	9999
.6			4	96	984	6355	9999	9999
.8			2	91	979	6352	9999	9999
1.0			1	89	977	6351	9999	9999
.0				2	105	4045	9999	9999
.2				1	97	4025	9999	9999
.4					91	4008	9999	9999
.6					87	3997	9999	9999
.8					84	3990	9999	9999
1.0					83	3988	9999	9999

σ_1 = .99 .99 .99

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	984	6322	9999	9999
.2		1	19	115	968	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	92	947	6306	9999	9999
.8			1	86	941	6304	9999	9999
1.0			1	84	939	6303	9999	9999
.0				4	348	5894	9999	9999
.2				4	347	5894	9999	9999
.4				3	346	5893	9999	9999
.6				3	345	5893	9999	9999
.8				3	345	5892	9999	9999
1.0				3	345	5892	9999	9999

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	947	6065	9099	9119	9193	9638
.2	10	100	947	6065	9099	9119	9193	9638
.4	10	99	947	6065	9099	9119	9193	9638
.6	10	99	947	6065	9099	9119	9193	9638
.8	10	99	947	6065	9099	9119	9193	9638
1.0	10	99	947	6065	9099	9119	9193	9638
.0			1	16	97	315	1122	6020
.2					8	171	977	5995
.4						81	865	5904
.6						34	784	5868
.8						13	735	5846
1.0						7	719	5839

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	199	1796	8087	9118	9194	9651
.2	3	21	199	1796	8087	9118	9194	9651
.4	2	20	198	1795	8087	9118	9194	9651
.6	2	20	197	1795	8087	9118	9194	9651
.8	1	19	197	1794	8087	9118	9194	9651
1.0	1	19	197	1794	8087	9118	9194	9651
.0				4	72	309	1162	6104
.2					5	170	1004	6104
.4						83	896	6058
.6						36	819	6024
.8						14	772	6004
1.0						8	757	5997

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	103	950	6067	9117	9197	9668
.2	3	12	101	948	6066	9117	9197	9668
.4	1	10	100	947	6065	9116	9196	9668
.6		9	99	946	6065	9116	9196	9668
.8		9	98	945	6065	9116	9196	9668
1.0		8	98	945	6064	9116	9196	9668
.0				2	50	301	1171	6355
.2					3	169	1041	6301
.4						85	939	6259
.6						38	866	6229
.8						16	823	6211
1.0						10	808	6205

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	493	3849	9076	9203	9706
.2	4	8	53	489	3847	9076	9202	9706
.4	1	5	50	486	3845	9075	9202	9706
.6		3	48	485	3843	9075	9202	9706
.8		2	47	483	3843	9075	9201	9706
1.0		2	47	483	3842	9074	9201	9706
.0				1	30	284	1246	6773
.2					3	166	1131	6731
.4						88	1041	6698
.6						43	977	6674
.8						21	938	6660
1.0						15	926	6655

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	214	1807	8095	9239	9848
.2	8	10	28	205	1799	8093	9238	9848
.4	1	3	21	198	1793	8092	9238	9848
.6			16	193	1789	8090	9237	9847
.8			13	190	1787	8089	9236	9847
1.0			12	189	1786	8088	9235	9847
.0					14	226	1696	8340
.2					3	158	1628	8326
.4					1	109	1575	8316
.6						75	1537	8308
.8						54	1514	8303
1.0						50	1506	8302

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1189	6801	9384	9989
.2		2	22	136	1176	6797	9384	9989
.4			12	125	1166	6793	9383	9989
.6			7	117	1159	6790	9382	9989
.8			4	112	1155	6787	9381	9989
1.0			3	111	1153	6786	9380	9989
.0					9	265	3447	9886
.2					5	222	3426	9885
.4					3	203	3409	9885
.6					2	191	3397	9885
.8					1	183	3390	9885
1.0					1	181	3388	9885

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1070	6426	9570	9999
.2		1	20	124	1056	6420	9570	9999
.4			11	111	1044	6415	9569	9999
.6			5	102	1036	6412	9568	9999
.8			2	97	1031	6409	9567	9999
1.0			1	95	1029	6407	9567	9999
.0					8	388	3619	9999
.2					7	377	3612	9999
.4					5	369	3606	9999
.6					4	363	3603	9999
.8					4	359	3600	9999
1.0					4	358	3599	9999

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1028	6257	9787	9999
.2		1	20	119	1004	6251	9786	9999
.4			10	106	992	6245	9786	9999
.6			4	96	984	6241	9786	9999
.8			2	91	979	6239	9785	9999
1.0			1	89	977	6237	9785	9999
.0					11	696	8017	9999
.2					10	691	8015	9999
.4					10	687	8014	9999
.6					9	684	8013	9999
.8					9	683	8012	9999
1.0					9	682	8012	9999

σ_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	983	6178	9996	9999
.2		1	19	115	967	6171	9996	9999
.4			9	101	955	6165	9996	9999
.6			4	92	946	6161	9996	9999
.8			1	86	940	6158	9996	9999
1.0			1	84	938	6157	9996	9999
.0					46	2588	9986	9999
.2					46	2587	9986	9999
.4					45	2587	9986	9999
.6					45	2586	9986	9999
.8					45	2586	9986	9999
1.0					45	2586	9986	9999

σ_0 = .000 σ_1 = .010 σ_c = .010

σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4390	6790	9962	9999	9999
.2	10	99	907	4390	6790	9962	9999	9999
.4	10	99	907	4390	6790	9962	9999	9999
.6	10	99	906	4390	6790	9962	9999	9999
.8	10	99	906	4390	6790	9962	9999	9999
1.0	10	99	906	4390	6790	9962	9999	9999
.0			5	278	3737	9925	9999	999
.2			5	278	3737	9925	9999	9999
.4			5	278	3737	9925	9999	9999
.6			5	278	3737	9925	9999	9999
.8			5	278	3737	9925	9999	9999
1.0			5	278	3737	9925	9999	9999

σ_1 = .05

.0	4A	22	198	1655	5996	9936	9999	9999
.2	3	21	197	1655	5996	9936	9999	9999
.4	2	20	196	1654	5995	9936	9999	9999
.6	2	20	196	1654	5995	9936	9999	9999
.8	1	19	195	1653	5995	9936	9999	9999
1.0	1	19	195	1653	5994	9936	9999	9999
.0			1	89	2986	9886	9999	9999
.2			1	89	2986	9886	9999	9999
.4			1	89	2986	9886	9999	9999
.6			1	89	2986	9886	9999	9999
.8			1	89	2986	9886	9999	9999
1.0			1	89	2986	9886	9999	9999

σ_1 = .10

.0	4A	13	102	911	4907	9879	9999	9999
.2	2	12	101	909	4906	9879	9999	9999
.4	1	10	99	908	4905	9879	9999	9999
.6		9	98	907	4904	9879	9999	9999
.8		9	98	906	4903	9879	9999	9999
1.0		8	97	906	4903	9879	9999	9999
.0			1	50	2301	9807	9999	9999
.2			1	50	2301	9807	9999	9999
.4			1	50	2301	9807	9999	9999
.6			1	50	2301	9807	9999	9999
.8			1	50	2301	9807	9999	9999
1.0			1	50	2301	9807	9999	9999

σ_1 = .20

.0	4A	11	56	483	3408	9653	9999	9999
.2	1	8	53	479	3405	9653	9999	9999
.4		5	50	476	3403	9652	9999	9999
.6		3	48	474	3402	9652	9999	9999
.8		2	47	473	3400	9652	9999	9999
1.0		2	46	473	3399	9652	9999	9999
.0				29	1599	9530	9999	9999
.2				29	1599	9530	9999	9999
.4				29	1599	9530	9999	9999
.6				29	1599	9530	9999	9999
.8				29	1599	9530	9999	9999
1.0				29	1599	9530	9999	9999

σ_1 = .50

.0	4A	11	36	212	1732	8364	9999	9999
.2		4	27	204	1724	8362	9999	9999
.4		1	21	197	1718	8361	9999	9999
.6			16	192	1714	8360	9999	9999
.8			13	189	1711	8360	9999	9999
1.0			12	188	1709	8359	9999	9999
.0				17	999	8197	9999	9999
.2				17	999	8197	9999	9999
.4				17	999	8197	9999	9999
.6				17	999	8197	9999	9999
.8				17	999	8197	9999	9999
1.0				17	999	8197	9999	9999

σ_1 = .80

.0	4A	11	36	150	1174	7044	9999	9999
.2		2	22	136	1161	7040	9999	9999
.4			12	124	1151	7037	9999	9999
.6			7	117	1144	7034	9999	9999
.8			4	112	1140	7033	9999	9999
1.0			3	110	1138	7032	9999	9999
.0				21	919	6958	9999	9999
.2				21	919	6958	9999	9999
.4				21	919	6958	9999	9999
.6				21	919	6958	9999	9999
.8				21	919	6958	9999	9999
1.0				21	919	6958	9999	9999

σ_1 = .90

.0	4A	11	36	140	1066	6667	9999	9999
.2		1	20	124	1051	6661	9999	9999
.4			11	111	1040	6657	9999	9999
.6			5	102	1032	6654	9995	9999
.8			2	97	1027	6652	9999	9999
1.0			1	95	1025	6651	9999	9999
.0				32	926	6614	9999	9999
.2				32	926	6614	9999	9999
.4				32	926	6614	9999	9999
.6				32	926	6614	9999	9999
.8				32	926	6614	9999	9999
1.0				32	926	6614	9999	9999

σ_1 = .95

.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				46	930	6455	9999	9999
.2				46	930	6455	9999	9999
.4				46	930	6455	9999	9999
.6				46	930	6455	9999	9999
.8				46	930	6455	9999	9999
1.0				46	930	6455	9999	9999

σ_1 = .99

.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				74	933	6333	9999	9999
.2				74	933	6333	9999	9999
.4				74	933	6333	9999	9999
.6				74	933	6333	9999	9999
.8				74	933	6333	9999	9999
1.0				74	933	6333	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .010

σ_2^2 = .001 σ_3 = 1000.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4330	5222	6964	9967	9999
.2	10	99	906	4330	5222	6964	9967	9999
.4	10	99	906	4330	5222	6963	9967	9999
.6	10	99	906	4330	5222	6963	9967	9999
.8	10	99	906	4330	5221	6963	9967	9999
1.0	10	99	906	4330	5221	6963	9967	9999
.0				29	467	3942	9935	9999
.2				29	467	3942	9935	9999
.4				29	467	3942	9935	9999
.6				29	467	3942	9935	9999
.8				29	467	3942	9935	9999
1.0				29	467	3942	9935	9999

σ_1 = .05

.0	4A	22	198	1650	5045	6968	9971	9999
.2	3	21	197	1650	5044	6967	9971	9999
.4	2	20	196	1649	5044	6967	9971	9999
.6	2	20	196	1648	5043	6967	9971	9999
.8	1	19	195	1648	5043	6967	9971	9999
1.0	1	19	195	1648	5042	6966	9971	9999
.0				9	385	3973	9944	9999
.2				9	385	3973	9944	9999
.4				9	385	3973	9944	9999
.6				9	385	3973	9944	9999
.8				9	385	3973	9944	9999
1.0				9	385	3973	9944	9999

σ_1 = .10

.0	4A	13	102	910	4399	6926	9976	9999
.2	2	12	101	908	4398	6925	9976	9999
.4	1	10	99	907	4397	6925	9976	9999
.6		9	98	906	4396	6924	9976	9999
.8		9	98	905	4395	6923	9976	9999
1.0		8	97	905	4394	6923	9976	9999
.0				5	305	4015	9994	9999
.2				5	305	4015	9994	9999
.4				5	305	4015	9994	9999
.6				5	305	4015	9994	9999
.8				5	305	4015	9994	9999
1.0				5	305	4015	9994	9999

σ_1 = .20

.0	4A	11	56	482	3197	6874	9984	9999
.2	1	8	53	479	3194	6872	9984	9999
.4		5	50	476	3192	6871	9984	9999
.6		3	48	474	3190	6870	9984	9999
.8		2	47	473	3188	6869	9984	9999
1.0		2	46	472	3187	6868	9984	9999
.0				3	220	4108	9970	9999
.2				3	220	4108	9970	9999
.4				3	220	4108	9970	9999
.6				3	220	4108	9970	9999
.8				3	220	4108	9970	9999
1.0				3	220	4108	9970	9999

σ_1 = .50

.0	4A	11	36	212	1673	6617	9996	9999
.2		4	27	204	1665	6613	9996	9999
.4		1	21	197	1659	6610	9996	9999
.6			16	192	1654	6608	9996	9999
.8			13	189	1650	6605	9996	9999
1.0			12	187	1648	6603	9996	9999
.0				2	163	4345	9994	9999
.2				2	163	4345	9994	9999
.4				2	163	4345	9994	9999
.6				2	163	4345	9994	9999
.8				2	163	4345	9994	9999
1.0				2	163	4345	9994	9999

σ_1 = .80

.0	4A	11	36	150	1139	6355	9999	9999
.2		2	22	136	1126	6349	9999	9999
.4			12	124	1116	6345	9999	9999
.6			7	116	1108	6341	9999	9999
.8			4	112	1103	6339	9999	9999
1.0			3	110	1100	6337	9999	9999
.0				2	240	5479	9999	9999
.2				2	240	5479	9999	9999
.4				2	240	5479	9999	9999
.6				2	240	5479	9999	9999
.8				2	240	5479	9999	9999
1.0				2	240	5479	9999	9999

σ_1 = .90

.0	4A	11	36	139	1037	6326	9999	9999
.2		1	20	123	1022	6320	9999	9999
.4			11	111	1011	6315	9999	9999
.6			5	102	1002	6311	9999	9999
.8			2	97	996	6309	9999	9999
1.0			1	95	994	6307	9999	9999
.0				4	371	5903	9999	9999
.2				4	371	5903	9999	9999
.4				4	371	5903	9999	9999
.6				4	371	5903	9999	9999
.8				4	371	5903	9999	9999
1.0				4	371	5903	9999	9999

σ_1 = .95

.0	4A	11	36	135	998	6322	9999	9999
.2		1	20	119	982	6315	9999	9999
.4			10	105	970	6310	9999	9999
.6			4	96	961	6307	9999	9999
.8			2	90	955	6304	9999	9999
1.0			1	88	953	6303	9999	9999
.0				7	546	6110	9999	9999
.2				7	546	6110	9999	9999
.4				7	546	6110	9999	9999
.6				7	546	6110	9999	9999
.8				7	546	6110	9999	9999
1.0				7	546	6110	9999	9999

σ_1 = .99

.0	4A	11	36	133	980	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	951	6310	9999	9999
.6			4	91	942	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				27	843	6266	9999	9999
.2				27	843	6266	9999	9999
.4				27	843	6266	9999	9999
.6				27	843	6266	9999	9999
.8				27	843	6266	9999	9999
1.0				27	843	6266	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .010

σ_2^2 = .001 σ_3 = 10000.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4324	5023	5244	6981	9998
.2	10	99	906	4324	5023	5244	6981	9998
.4	10	99	906	4324	5023	5244	6981	9998
.6	10	99	906	4324	5023	5244	6981	9998
.8	10	99	906	4324	5023	5244	6981	9998
1.0	10	99	906	4324	5022	5244	6980	9998
.0				3	48	490	3963	9936
.2				3	48	490	3963	9936
.4				3	48	490	3963	9936
.6				3	48	490	3963	9936
.8				3	48	490	3963	9936
1.0				3	48	490	3963	9936

σ_1 = .05

.0	4A	22	198	1650	4923	5245	7037	9974
.2	3	21	197	1649	4923	5244	7036	9974
.4	2	20	196	1648	4922	5244	7036	9974
.6	2	20	196	1648	4922	5243	7036	9974
.8	1	19	195	1648	4921	5243	7035	9974
1.0	1	19	195	1647	4921	5242	7035	9974
.0				1	40	499	4080	9948
.2				1	40	499	4080	9948
.4				1	40	499	4080	9948
.6				1	40	499	4080	9948
.8				1	40	499	4080	9948
1.0				1	40	499	4080	9948

σ_1 = .10

.0	4A	13	102	909	4333	5245	7111	9980
.2	2	12	101	908	4332	5244	7111	9980
.4	1	10	99	906	4331	5244	7110	9980
.6		9	98	905	4330	5243	7110	9980
.8		9	98	905	4329	5242	7109	9980
1.0		8	97	904	4328	5241	7109	9980
.0				1	31	512	4236	9961
.2				1	31	512	4236	9961
.4				1	31	512	4236	9961
.6				1	31	512	4236	9961
.8				1	31	512	4236	9961
1.0				1	31	512	4236	9961

σ_1 = .20

.0	4A	11	56	482	3169	5247	7281	9990
.2	1	8	53	479	3166	5245	7280	9990
.4		5	50	476	3164	5243	7278	9990
.6		3	48	474	3162	5241	7277	9990
.8		2	47	473	3160	5239	7276	9990
1.0		2	46	472	3159	5237	7275	9990
.0					23	543	4590	9980
.2					23	543	4590	9980
.4					23	543	4590	9980
.6					23	543	4590	9980
.8					23	543	4590	9980
1.0					23	543	4590	9980

σ_1 = .50

.0	4A	11	36	212	1664	5170	8020	9999
.2		4	27	204	1656	5165	8018	9999
.4		1	21	197	1650	5160	8016	9999
.6			16	192	1645	5156	8014	9999
.8			13	189	1641	5151	8012	9999
1.0			12	187	1639	5147	8010	9999
.0					17	710	6127	9999
.2					17	710	6127	9999
.4					17	710	6127	9999
.6					17	710	6127	9999
.8					17	710	6127	9999
1.0					17	710	6127	9999

σ_1 = .80

.0	4A	11	36	150	1131	4989	9368	9999
.2		2	22	136	1118	4981	9367	9999
.4			12	124	1107	4974	9366	9999
.6			7	116	1100	4967	9365	9999
.8			4	112	1094	4961	9364	9999
1.0			3	110	1091	4955	9363	9999
.0					28	1359	8845	9999
.2					28	1359	8845	9999
.4					28	1359	8845	9999
.6					28	1359	8845	9999
.8					28	1359	8845	9999
1.0					28	1359	8845	9999

σ_1 = .90

.0	4A	11	36	139	1025	5077	9859	9999
.2		1	20	123	1010	5068	9859	9999
.4			11	111	999	5060	9859	9999
.6			5	102	990	5053	9859	9999
.8			2	97	984	5047	9858	9999
1.0			1	95	980	5042	9858	9999
.0					48	2241	9767	9999
.2					48	2241	9767	9999
.4					48	2241	9767	9999
.6					48	2241	9767	9999
.8					48	2241	9767	9999
1.0					48	2241	9767	9999

σ_1 = .95

.0	4A	11	36	135	981	5331	9979	9999
.2		1	20	118	965	5323	9979	9999
.4			10	105	953	5318	9979	9999
.6			4	96	943	5309	9979	9999
.8			2	90	937	5304	9979	9999
1.0			1	88	934	5300	9979	9999
.0				1	89	3424	9970	9999
.2				1	89	3424	9970	9999
.4				1	89	3424	9970	9999
.6				1	89	3424	9970	9999
.8				1	89	3424	9970	9999
1.0				1	89	3424	9970	9999

σ_1 = .99

.0	4A	11	36	133	956	6012	9999	9999
.2		1	19	115	939	6009	9999	9999
.4			9	101	927	5999	9999	9999
.6			4	91	917	5995	9999	9999
.8			1	83	911	5992	9999	9999
1.0			1	83	908	5991	9999	9999
.0				3	337	5591	9999	9999
.2				3	337	5591	9999	9999
.4				3	337	5591	9999	9999
.6				3	337	5591	9999	9999
.8				3	337	5591	9999	9999
1.0				3	337	5591	9999	9999

$\sigma_0 =$ .000 $\sigma_1 =$ .010 $\sigma_c =$ .010 .000 .010 .010 .000 .010 .010

$\sigma_i^2 =$ .010 $\sigma_s =$ 10.0000 .010 100.0000 .010 1000.0000

$\sigma_t =$ .01 .01 .01

σ_c	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	σ_c	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1	σ_c	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4391	6790	9962	9999	9999	.0	10A	99	907	4330	5222	6964	9967	9999	.0	10A	99	907	4324	5023	5244	6981	9968
.2	10	99	907	4391	6790	9962	9999	9999	.2	10	99	907	4330	5222	6964	9967	9999	.2	10	99	906	4324	5023	5244	6981	9968
.4	10	99	907	4390	6790	9962	9999	9999	.4	10	99	906	4330	5222	6963	9967	9999	.4	10	99	906	4324	5023	5244	6981	9968
.6	10	99	906	4390	6790	9962	9999	9999	.6	10	99	906	4330	5222	6963	9967	9999	.6	10	99	906	4324	5023	5244	6981	9968
.8	10	99	906	4390	6790	9962	9999	9999	.8	10	99	906	4330	5222	6963	9967	9999	.8	10	99	906	4324	5023	5244	6981	9968
1.0	10	99	906	4390	6790	9962	9999	9999	1.0	10	99	906	4330	5221	6963	9967	9999	1.0	10	99	906	4324	5022	5244	6980	9968
.0			5	279	3738	9925	9999	9999	.0			1	29	467	3942	9935	9999	.0				3	48	490	3963	9936
.2			5	278	3737	9925	9999	9999	.2				29	467	3942	9935	9999	.2				3	48	490	3963	9936
.4			5	278	3737	9925	9999	9999	.4				29	467	3942	9935	9999	.4				3	48	490	3963	9936
.6			5	278	3737	9925	9999	9999	.6				29	467	3942	9935	9999	.6				3	48	490	3963	9936
.8			5	277	3736	9925	9999	9999	.8				29	467	3942	9935	9999	.8				3	48	490	3963	9936
1.0			5	277	3736	9925	9999	9999	1.0				29	467	3942	9935	9999	1.0				3	48	490	3963	9936
				$\sigma_t =$ .05									.05									.05				
.0	4A	22	198	1655	5996	9936	9999	9999	.0	4A	22	198	1650	5045	6948	9971	9999	.0	4A	22	198	1650	4923	5245	7037	9974
.2	3	21	197	1655	5996	9936	9999	9999	.2	3	21	197	1650	5044	6947	9971	9999	.2	3	21	197	1649	4923	5244	7036	9974
.4	2	20	196	1654	5996	9936	9999	9999	.4	2	20	196	1649	5044	6947	9971	9999	.4	2	20	196	1648	4922	5244	7036	9974
.6	2	20	196	1654	5995	9936	9999	9999	.6	2	20	196	1648	5043	6947	9971	9999	.6	2	20	196	1648	4922	5243	7036	9974
.8	1	19	195	1653	5995	9936	9999	9999	.8	1	19	195	1648	5043	6947	9971	9999	.8	1	19	195	1648	4921	5243	7035	9974
1.0	1	19	195	1653	5995	9936	9999	9999	1.0	1	19	195	1648	5042	6946	9971	9999	1.0	1	19	195	1647	4921	5242	7035	9974
.0			1	90	2986	9886	9999	9999	.0				9	385	3973	9944	9999	.0				1	40	499	4080	9948
.2			1	90	2986	9886	9999	9999	.2				9	385	3973	9944	9999	.2				1	40	499	4080	9948
.4			1	89	2985	9886	9999	9999	.4				9	385	3973	9944	9999	.4				1	40	499	4080	9948
.6			1	89	2985	9886	9999	9999	.6				9	385	3973	9944	9999	.6				1	40	499	4080	9948
.8			1	89	2985	9886	9999	9999	.8				9	385	3973	9944	9999	.8				1	40	499	4080	9948
1.0			1	89	2985	9886	9999	9999	1.0				9	385	3973	9944	9999	1.0				1	40	499	4080	9948
				$\sigma_t =$ .10									.10									.10				
.0	4A	13	102	911	4907	9879	9999	9999	.0	4A	13	102	910	4399	6926	9976	9999	.0	4A	13	102	909	4333	5245	7111	9980
.2	2	12	101	909	4906	9879	9999	9999	.2	2	12	101	908	4398	6925	9976	9999	.2	2	12	101	908	4332	5244	7111	9980
.4	1	10	99	908	4905	9879	9999	9999	.4	1	10	99	907	4397	6925	9976	9999	.4	1	10	99	906	4331	5244	7110	9980
.6		9	98	907	4904	9879	9999	9999	.6		9	98	906	4396	6924	9976	9999	.6		9	98	905	4330	5243	7110	9980
.8		9	98	906	4903	9879	9999	9999	.8		9	98	905	4395	6923	9976	9999	.8		9	98	905	4329	5242	7109	9980
1.0		8	97	906	4903	9879	9999	9999	1.0		8	97	905	4394	6923	9976	9999	1.0		8	97	904	4328	5241	7109	9980
.0			1	50	2302	9807	9999	9999	.0				5	305	4015	9954	9999	.0				1	31	512	4236	9961
.2			1	50	2301	9807	9999	9999	.2				5	305	4015	9954	9999	.2				1	31	512	4236	9961
.4			1	50	2301	9807	9999	9999	.4				5	305	4015	9954	9999	.4				1	31	512	4236	9961
.6			1	50	2301	9807	9999	9999	.6				5	305	4015	9954	9999	.6				1	31	512	4236	9961
.8			1	50	2301	9807	9999	9999	.8				5	304	4014	9954	9999	.8				1	31	512	4236	9961
1.0			1	50	2301	9807	9999	9999	1.0				5	304	4014	9954	9999	1.0				1	31	512	4236	9961
				$\sigma_t =$ .20									.20									.20				
.0	4A	11	56	483	3408	9653	9999	9999	.0	4A	11	56	482	3197	6874	9984	9999	.0	4A	11	56	482	3169	5247	7281	9990
.2	1	8	53	479	3405	9653	9999	9999	.2	1	8	53	479	3194	6872	9984	9999	.2	1	8	53	479	3166	5245	7280	9990
.4		5	50	476	3403	9652	9999	9999	.4		5	50	476	3192	6871	9984	9999	.4		5	50	476	3164	5243	7278	9990
.6		3	48	474	3402	9652	9999	9999	.6		3	48	474	3190	6870	9984	9999	.6		3	48	474	3162	5241	7277	9990
.8		2	47	473	3400	9652	9999	9999	.8		2	47	473	3188	6869	9984	9999	.8		2	47	473	3160	5239	7276	9990
1.0		2	46	473	3399	9652	9999	9999	1.0		2	46	472	3187	6868	9984	9999	1.0		2	46	472	3159	5237	7275	9990
.0				29	1599	9530	9999	9999	.0				3	221	4108	9970	9999	.0					23	543	4590	9980
.2				29	1599	9530	9999	9999	.2				3	221	4108	9970	9999	.2					23	543	4590	9980
.4				29	1599	9530	9999	9999	.4				3	220	4108	9970	9999	.4					23	543	4590	9980
.6				29	1598	9530	9999	9999	.6				3	220	4108	9970	9999	.6					23	543	4590	9980
.8				29	1598	9530	9999	9999	.8				3	220	4108	9970	9999	.8					23	543	4590	9980
1.0				29	1598	9530	9999	9999	1.0				3	220	4108	9970	9999	1.0					23	543	4590	9980
				$\sigma_t =$ .50									.50									.50				
.0	4A	11	36	212	1732	8364	9999	9999	.0	4A	11	36	212	1673	6617	9996	9999	.0	4A	11	36	212	1664	5170	8020	9999
.2		4	27	204	1724	8362	9999	9999	.2		4	27	204	1665	6613	9996	9999	.2		4	27	204	1656	5165	8018	9999
.4		1	21	197	1718	8361	9999	9999	.4		1	21	197	1659	6610	9996	9999	.4		1	21	197	1650	5160	8016	9999
.6			16	192	1714	8360	9999	9999	.6			16	192	1654	6608	9996	9999	.6			16	192	1645	5156	8014	9999
.8			13	189	1711	8360	9999	9999	.8			13	189	1650	6605	9996	9999	.8			13	189	1641	5151	8012	9999
1.0			12	188	1709	8359	9999	9999	1.0			12	187	1648	6603	9996	9999	1.0			12	187	1639	5147	8010	9999
.0				17	999	8197	9999	9999	.0				2	163	4545	9994	9999	.0					17	710	6127	9999
.2				17	999	8197	9999	9999	.2				2	163	4545	9994	9999	.2					17	710	6127	9999
.4				17	999	8197	9999	9999	.4				2	163	4545	9994	9999	.4					17	710	6127	9999
.6				17	999	8197	9999	9999	.6				2	163	4545	9994	9999	.6					17	710	6127	9999
.8				17	999	8197	9999	9999	.8				2	163	4545	9994	9999	.8					17	710	6127	9999
1.0				17	999	8197	9999	9999	1.0				2	163	4545	9994	9999	1.0					17	710	6127	9999
				$\sigma_t =$ .80									.80									.80				
.0	4A	11	36	190	1174	7044	9999	9999	.0	4A	11	36	150	1139	6395	9999	9999	.0	4A	11	36	150	1131	4989	9368	9999
.2		2	22	136	1161	7040	9999	9999	.2		2	22	136	1126	6349	9999	9999	.2		2	22	136	1118	4981	9367	9999
.4			12	124	1151	7037	9999	9999	.4			12	124	1116	6345	9999	9999	.4			12	124	1107	4974	9366	9999
.6			7	117	1144	7034	9999	9999	.6			7	116	1108	6341	9999	9999	.6			7	116	1100	4967	9365	9999
.8			4	112	1140	7033	9999	9999	.8			4	112	1103	6339	9999	9999	.8			4	112	1094	4961	9364	9999
1.0			3	110	1138	7032	9999	9999	1.0			3	110	1100	6337	9999	9999	1.0			3	110	1091	4955	9363	9999
.0				21	919	6958	9999	9999	.0				2	240	5479	9999	9999	.0					28	1359	8845	9999
.2				21	919	6958	9999	9999	.2				2	240	5479	9999	9999	.2					28	1359	8845	9999
.4				21	919	6958	9999	9999	.4				2	240	5479	9999	9999	.4					28	1359	8845	9999
.6				21	919	6958	9999	9999	.6				2	240	5479	9999	9999	.6					28	1359	8845	9999
.8				21	919	6958	9999	9999	.8				2	240	5479	9999	9999	.8					28	1359	8845	9999
1.0				21	919	6958	9999	9999	1.0				2	240	5479	9999	9999	1.0					28	1359	8845	9999
				$\sigma_t =$ .90									.90									.90				
.0	4A	11	36	140	1066	6667	9999	9999	.0	4A	11	36	139	1037	6326	9999	9999	.0	4A	11	36	139	1025	5077	9859	9999
.2		1	20	124	1051	6661	9999	9999	.2		1	20	123	1022	6320	9999	9999	.2		1	20	123	1010	5068	9859	9999
.4			11	111	1040	6657	9999	9999	.4			11	111	1011	6315	9999	9999	.4			11	111	999	5060	9859	9999
.6			5	102	1032	6654	9999	9999	.6			5	102	1002	6311	9999	9999	.6			5	102	990	5053	9859	9999
.8			2	97	1027	6652	9999	9999	.8			2	97	996	6309	9999	9999	.8			2	97	986	5047	9858	9999
1.0			1	95	1025	6651	9999	9999	1.0			1	95	994	6307	9999	9999	1.0			1	95	980	5042	9858	9999
.0				32	926	6614	9999	9999	.0				4	371	5903	9999	9999	.0					48	2261	9767	9999
.2				32	926	6614	9999	9999	.2				4	371	5903	9999	9999	.2					48	2261	9767	9999
.4				32	926	6614	9999	9999	.4				4	371	5903	9999	9999	.4					48	2261	9767	9999
.6				32	926	6614	9999	9999	.6				4	371	5903	9999	9999	.6					48	2261	9767	9999
.8				32	926	6614	9999	9999	.8				4	371	5903	9999	9999	.8					48	2261	9767	9999
1.0				32	926	6614	9999	9999	1.0				4	371	5903	9999	9999	1.0					48	2261	9767	9999
				$\sigma_t =$ .95									.95									.95				
.0	4A	11	36	135	1020	6490	9999	9999	.0	4A	11	36	135	998	6322	9999	9999	.0	4A	11	36	135	981	5331	9979	9999
.2		1	20	119	1005	6484	9999	9999	.2		1	20	119	982	6315	9999	9999	.2		1	20	118	965	5323	9979	9999
.4			10	105	993	6479	9999	9999	.4			10	105	970	6310	9999	9999	.4			10	105	953	5315	9979	9999
.6			4	96	984	6476	9999	9999	.6			4	96	961	6307	9999	9999	.6			4	96	943	5309	9979	9999
.8			2	90	979	6474	9999	9999	.8			2	90	955	6304	9999	9999	.8			2	90	937	5304	9979	9999
1.0			1	88	977	6473	9999	9999	1.0			1	88	953	6303	9999	9999	1.0			1	88	934	5300	9979	9999
.0				46	930	6455	9999	9999	.0				7	546	6110	9999	9999	.0				1	89	3424	9978	9999
.2				46	930	6455	9999	9999	.2				7	546	6110	9999	9999	.2				1	89	3424	9978	9999
.4				46	930	6455	9999	9999	.4				7	546	6110	9999	9999	.4				1	89	3424	9978	9999
.6				46	930	6455	9999	9999	.6				7	546	6110	9999	9999	.6				1	89	3424	9978	9999
.8				46	930	6455	9999	9999	.8				7	546	6110	9999	9999	.8				1	89	3424	9978	9999
1.0				46	930	6455	9999	9999	1.0				7	546	6110	9999	9999	1.0				1	89	3424	9978	9999
				$\sigma_t =$ .99									.99									.99				
.0	4A	11	36	133	987	6354	9999	9999	.0	4A	11	36	133	980	6321	9999	9999	.0	4A	11	36	133	956	4812	9999	9999
.2		1	19	115	971	6348	9999	9999	.2		1	19	115	963	6315	9999	9999	.2		1	19	115	939	4805	9999	9999
.4			9	101	958	6343	9999	9999	.4			9	101	951	6310	9999	9999	.4			9	101	927	4799	9999	9999
.6			4	92	949	6339	9999	9999	.6			4	91	942	6306	9999	9999	.6			4	91	917	4795	9999	9999
.8			1	86	944	6337	9999	9999	.8			1	85	936	6304	9999	9999	.8			1	85	911	4792	9999	9999
1.0			1	84	942	6336	9999	9999	1.0			1	83	934	6303	9999	9999	1.0			1	83	908	4791	9999	9999
.0				74	933	6333	9999	9999	.0				27	843	6286	9999	9999	.0				3	337	5591	9999	9999
.2				74	933	6333	9999	9999	.2				27	843	6286	9999	9999	.2				3	337	5591	9999	9999
.4				74	933	6333	9999	9999	.4				27	843	6286	9999	9999	.4				3	337	5591	9999	9999
.6				74	933	6333	9999	9999	.6				27	843	6286	9999	9999	.6				3	337	5591	9999	9999
.8				74	933	6333	9999	9999	.8				27	843	6286	9999	9999	.8				3	337	5591	9999	9999
1.0				74	933	6333	9999	9999	1.0				27	843	6286	9999	9999	1.0				3	337	5591	9999	9999

$a_0 = .000$ $a_1 = .010$ $a_c = .010$ $a_2^2 = .100$ $a_2 = 1.0000$

$a_1 = .01$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4395	6793	9962	9999	9999
.2	10	99	907	4395	6793	9962	9999	9999
.4	10	99	907	4395	6793	9962	9999	9999
.6	10	99	907	4394	6792	9962	9999	9999
.8	10	99	906	4394	6792	9962	9999	9999
1.0	10	99	906	4394	6792	9962	9999	9999
.0			7	291	3743	9925	9999	9999
.2			6	283	3737	9925	9999	9999
.4			5	278	3733	9925	9999	9999
.6			4	274	3730	9925	9999	9999
.8			4	271	3728	9925	9999	9999
1.0			3	271	3728	9925	9999	9999

$a_1 = .05$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1654	5999	9936	9999	9999
.2	3	21	197	1655	5999	9936	9999	9999
.4	2	20	196	1654	5998	9935	9999	9999
.6	2	20	196	1654	5998	9935	9999	9999
.8	1	19	195	1654	5998	9935	9999	9999
1.0	1	19	195	1653	5997	9935	9999	9999
.0			2	94	2991	9886	9999	9999
.2			1	91	2986	9886	9999	9999
.4			1	89	2982	9886	9999	9999
.6			1	88	2979	9886	9999	9999
.8			1	87	2977	9886	9999	9999
1.0			1	87	2977	9886	9999	9999

$a_1 = .10$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	911	4909	9878	9999	9999
.2	2	12	101	909	4908	9878	9999	9999
.4	1	10	99	908	4907	9878	9999	9999
.6		9	98	907	4906	9878	9999	9999
.8		9	98	906	4905	9878	9999	9999
1.0			97	906	4905	9878	9999	9999
.0			1	52	2306	9807	9999	9999
.2			1	51	2301	9807	9999	9999
.4			1	50	2298	9807	9999	9999
.6				49	2296	9806	9999	9999
.8				49	2294	9806	9999	9999
1.0				49	2294	9806	9999	9999

$a_1 = .20$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	483	3409	9653	9999	9999
.2	1	8	53	479	3406	9652	9999	9999
.4		5	50	476	3404	9652	9999	9999
.6		3	48	474	3402	9652	9999	9999
.8		2	47	473	3401	9652	9999	9999
1.0		2	46	473	3400	9652	9999	9999
.0				30	1601	9530	9999	9999
.2				29	1599	9530	9999	9999
.4				29	1597	9530	9999	9999
.6				28	1595	9530	9999	9999
.8				28	1594	9530	9999	9999
1.0				28	1594	9530	9999	9999

$a_1 = .30$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1732	8364	9999	9999
.2		4	27	204	1724	8362	9999	9999
.4		1	21	197	1718	8361	9999	9999
.6			16	192	1714	8360	9999	9999
.8			13	189	1711	8360	9999	9999
1.0			12	188	1709	8359	9999	9999
.0				17	999	8197	9999	9999
.2				17	998	8197	9999	9999
.4				17	998	8197	9999	9999
.6				17	998	8197	9999	9999
.8				17	997	8197	9999	9999
1.0				17	997	8197	9999	9999

$a_1 = .40$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1174	7044	9999	9999
.2		2	22	136	1161	7040	9999	9999
.4			12	124	1151	7037	9999	9999
.6			7	117	1144	7034	9999	9999
.8			4	112	1140	7033	9999	9999
1.0			3	110	1138	7032	9999	9999
.0				21	919	6958	9999	9999
.2				21	919	6958	9999	9999
.4				21	919	6958	9999	9999
.6				21	919	6958	9999	9999
.8				21	919	6958	9999	9999
1.0				21	918	6958	9999	9999

$a_1 = .50$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1066	6667	9999	9999
.2		1	20	124	1051	6661	9999	9999
.4			11	111	1040	6657	9999	9999
.6			5	102	1032	6654	9999	9999
.8			2	97	1027	6652	9999	9999
1.0			1	95	1025	6651	9999	9999
.0				32	926	6614	9999	9999
.2				32	926	6614	9999	9999
.4				32	926	6614	9999	9999
.6				32	926	6614	9999	9999
.8				32	926	6614	9999	9999
1.0				32	926	6614	9999	9999

$a_1 = .60$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				46	930	6455	9999	9999
.2				46	930	6455	9999	9999
.4				46	930	6455	9999	9999
.6				46	930	6455	9999	9999
.8				46	930	6455	9999	9999
1.0				46	930	6455	9999	9999

$a_1 = .70$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				74	933	6333	9999	9999
.2				74	933	6333	9999	9999
.4				74	933	6333	9999	9999
.6				74	933	6333	9999	9999
.8				74	933	6333	9999	9999
1.0				74	933	6333	9999	9999

$a_0 = .000$ $a_1 = .010$ $a_c = .010$ $a_2^2 = .100$ $a_2 = 10.0000$

$a_1 = .01$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4331	5223	6964	9967	9999
.2	10	99	907	4331	5223	6964	9967	9999
.4	10	99	906	4331	5222	6964	9967	9999
.6	10	99	906	4331	5222	6964	9967	9999
.8	10	99	906	4330	5222	6964	9967	9999
1.0	10	99	906	4330	5222	6964	9967	9999
.0			1	30	469	3943	9935	9999
.2			1	29	468	3942	9935	9999
.4				29	467	3942	9935	9999
.6				28	467	3941	9935	9999
.8				28	467	3941	9935	9999
1.0				28	466	3941	9935	9999

$a_1 = .05$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	5045	6968	9971	9999
.2	3	21	197	1650	5045	6968	9971	9999
.4	2	20	196	1649	5044	6967	9971	9999
.6	2	20	196	1649	5044	6967	9971	9999
.8	1	19	195	1648	5044	6967	9971	9999
1.0	1	19	195	1648	5043	6966	9971	9999
.0				10	386	3974	9944	9999
.2				9	386	3973	9944	9999
.4				9	385	3973	9944	9999
.6				9	385	3972	9944	9999
.8				9	384	3972	9944	9999
1.0				9	384	3972	9944	9999

$a_1 = .10$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4399	6926	9976	9999
.2	2	12	101	908	4398	6925	9976	9999
.4	1	10	99	907	4397	6925	9976	9999
.6		9	98	906	4396	6924	9976	9999
.8		9	98	905	4395	6924	9976	9999
1.0		8	97	905	4394	6923	9976	9999
.0				5	306	4015	9954	9999
.2				5	305	4015	9954	9999
.4				5	305	4014	9954	9999
.6				5	304	4014	9954	9999
.8				5	304	4014	9954	9999
1.0				5	304	4014	9954	9999

$a_1 = .20$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	482	3197	6874	9984	9999
.2	1	8	53	479	3194	6873	9984	9999
.4		5	50	476	3192	6871	9984	9999
.6		3	48	474	3190	6870	9984	9999
.8		2	47	473	3189	6869	9984	9999
1.0		2	46	472	3187	6868	9984	9999
.0				3	221	4108	9970	9999
.2				3	221	4108	9970	9999
.4				3	220	4108	9970	9999
.6				3	220	4107	9970	9999
.8				3	220	4107	9970	9999
1.0				3	220	4107	9970	9999

$a_1 = .30$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1673	6617	9996	9999
.2		4	27	204	1665	6613	9996	9999
.4		1	21	197	1659	6610	9996	9999
.6			16	192	1654	6608	9996	9999
.8			13	189	1650	6605	9996	9999
1.0			12	187	1648	6603	9996	9999
.0				2	163	4565	9994	9999
.2				2	163	4565	9994	9999
.4				2	163	4564	9994	9999
.6				2	163	4564	9994	9999
.8				2	163	4564	9994	9999
1.0				2	163	4564	9994	9999

$a_1 = .40$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1139	6355	9999	9999
.2		2	22	136	1126	6349	9999	9999
.4			12	124	1116	6345	9999	9999
.6			7	116	1108	6341	9999	9999
.8			4	112	1103	6339	9999	9999
1.0			3	110	1100	6337	9999	9999
.0				2	240	5479	9999	9999
.2				2	240	5479	9999	9999
.4				2	240	5479	9999	9999
.6				2	240	5479	9999	9999
.8				2	240	5479	9999	9999
1.0				2	240	5479	9999	9999

$a_1 = .50$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1037	6326	9999	9999
.2		1	20	123	1022	6320	9999	9999
.4			11	111	1011	6315	9999	9999
.6			5	102	1002	6311	9999	9999
.8			2	97	996	6309	9999	9999
1.0			1	95	994	6307	9999	9999
.0				4	371	5903	9999	9999
.2				4	371	5903	9999	9999
.4				4	371	5903	9999	9999
.6				4	371	5903	9999	9999
.8				4	371	5903	9999	9999
1.0				4	371	5903	9999	9999

$a_1 = .60$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	998	6322	9999	9999
.2		1	20	119	982	6315	9999	9999
.4			10	105	970	6310	9999	9999
.6			4	96	961	6307	9999	9999
.8			2	90	955	6304	9999	9999
1.0			1	88	953	6303	9999	9999
.0				7	544	6110	9999	9999
.2				7	544	6110	9999	9999
.4				7	544	6110	9999	9999
.6				7	544	6110	9999	9999
.8				7	544	6110	9999	9999
1.0				7	544	6110	9999	9999

$a_1 = .70$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	951	6310	9999	9999
.6			4	91	942	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				27	843	6266	9999	9999
.2				27	843	6266	9999	9999
.4				27	843	6266	9999	9999
.6				27	843	6266	9999	9999
.8				27	843	6266	9999	9999
1.0				27	843	6266	9999	9999

$a_0 = .000$ $a_1 = .010$ $a_c = .010$ $a_2^2 = .100$ $a_2 = 100.0000$

$a_1 = .01$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4324	5023	5244	6981	9966
.2	10	99	906	4324	5023	5244	6981	9966
.4	10	99	906	4324	5023	5244	6981	9966
.6	10	99	906	4324	5023	5244	6981	9966
.8	10	99	906	4324	5023	5244	6981	9966
1.0	10	99	906	4324	5023	5244	6981	9966
.0				3	48	490	3963	9936
.2				3	48	490	3963	9936
.4				3	48	490	3963	9936
.6				3	48	490	3963	9936
.8				3	48	490	3963	9936
1.0				3	48	490	3963	9936

$a_1 = .05$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	4924	5245	7037	9974
.2	3	21	197	1649	4923	5244	7036	9974
.4	2	20	196	1648	4923	5244	7036	9974
.6	2	20	196	1648	4922	5243	7036	9974
.8	1	19	195	1648	4922	5243	7035	9974
1.0	1	19	195	1647	4921	5242	7035	9974
.0				1	40	500	4080	9948
.2				1	40	500	4080	9948
.4				1	40	499	4080	9948
.6				1	40	499	4080	9948
.8				1	40	499	4079	9948
1.0				1	40	499	4079	9948

$a_1 = .10$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	909	4333	5246	7112	9980
.2	2	12	101	908	4332	5245	7111	9980
.4	1	10	99	906	4331	5244	7110	9980
.6		9	98	905	4330	5243	7110	9980
.8		9	98	905	4329	5242	7109	9980
1.0		8	97	904	4328	5241	7109	9980
.0				1	32	513	4236	9961
.2				1	31	513	4236	9961
.4				1	31	512	4236	9961
.6				1	31	512	4236	9961
.8				1	31	512	4236	9961
1.0				1	31	512	4236	9961

$a_1 = .20$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	482	3169	5247	7281	9990
.2	1	8	53	479	3166	5245	7280	9990
.4		5	50	476	3164	5243	7279	9990
.6		3	48	474	3162	5241	7277	9990
.8		2	47	473	3160	5239	7276	9990
1.0		2	46	472	3159	5237	7275	9990
.0					23	543	4590	9980
.2					23	543	4590	9980
.4					23	543	4590	9980
.6					23	543	4590	9980
.8					23	543	4590	9980
1.0					23	543	4590	9980

$a_1 = .30$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1664	5170	8020	9999
.2		4	27	204	1656	5165	8018	9999
.4		1	21	197	1650	5161	8016	9999
.6			16	192	1645	5158	8014	9999
.8			13	189	1641	5151	8012	9999
1.0			12	187	1639	5147	8010	9999
.0					17	710	6127	9999
.2					17	710	6127	9999
.4					17	710	6127	9999
.6					17	710	6127	9999
.8					17	710	6127	9999
1.0					17	710	6127	9999

$a_1 = .40$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1131	4989	9368	9999
.2		2	22	136	1118	4981	9367	9999
.4			12	124	1107	4974	9366	9999
.6			7	116	1100	4967	9365	9999
.8			4	112	1094	4961	9364	9999
1.0			3	110	1091	4955	9363	9999
.0					28	1359	8845	9999
.2					28	1359	8845	9999
.4					28	1359	8845	9999
.6					28	1359	8845	9999
.8					28	1359	8845	9999
1.0					28	1359	8845	9999

$a_1 = .50$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	5077	9859	9999
.2		1	20	123	1010	5068	9859	9999
.4			11	111	999	5060	9859	9999
.6			5	102	990	5053	9859	9999
.8			2	97	984	5047	9858	9999
1.0			1	95	980	5042	9858	9999
.0					48	2261	9767	9999
.2					48	2261	9767	9999
.4					48	2261	9767	9999
.6					48	2261	9767	9999
.8					48	2261	9767	9999
1.0					48	2261	9767	9999

$a_1 = .60$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	5331	9979	9999
.2		1	20	118	965	5323	9979	9999
.4			10	105	953	5319	9979	9999
.6			4	96	943	5309	9979	9999
.8			2	90	937	5304	9979	9999
1.0			1	88	934	5300	9979	9999
.0					89	3424	9970	9999
.2					89	3424	9970	9999
.4					89	3424	9970	9999
.6					89	3424	9970	9999
.8					89	3424	9970	9999
1.0					89	3424	9970	9999

$a_1 = .70$

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	956	6012	9999	9999
.2		1	19	115	939	6008	9999	9999
.4			9	101	927	5999	9999	9999
.6			4	91	917	5995	9999	9999
.8			1	85	911	5992	9999	9999
1.0			1	83	908	5991	9999	9999
.0					3	337	5591	9999
.2					3	337	5591	9999
.4					3	337	5591	9999
.6					3	337	5591	9999
.8					3	337	5591	9999
1.0					3	337	5591	9999

σ_0 = . .. σ, = .010 σ_c = .010   .0?? .01? .0?0   .000 .010 .010

σ_2^2 = 1.000 σ_3 = .1000   1.000 1.0000   1.000 10.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
σ_1 = .01								
.0	10A	99	907	4432	6818	9959	9999	9999
.2	10	99	907	4432	6818	9959	9999	9999
.4	10	99	907	4432	6818	9959	9999	9999
.6	10	99	907	4432	6818	9959	9999	9999
.8	10	99	907	4432	6818	9959	9999	9999
1.0	10	99	907	4432	6818	9959	9999	9999
.0		1	22	402	3790	9921	9999	9999
.2			9	331	3736	9920	9999	9999
.4			3	276	3694	9920	9999	9999
.6			1	238	3664	9919	9999	9999
.8				216	3645	9919	9999	9999
1.0				208	3639	9919	9999	9999
σ_1 = .05								
.0	4A	22	198	1659	6027	9933	9999	9999
.2	3	21	197	1659	6027	9933	9999	9999
.4	2	20	196	1658	6027	9933	9999	9999
.6	2	20	196	1658	6026	9933	9999	9999
.8	1	19	195	1657	6026	9933	9999	9999
1.0	1	19	195	1657	6026	9933	9999	9999
.0			5	133	3038	9881	9999	9999
.2			2	108	2987	9881	9999	9999
.4			1	88	2947	9880	9999	9999
.6				75	2919	9879	9999	9999
.8				68	2901	9879	9999	9999
1.0				65	2896	9879	9999	9999
σ_1 = .10								
.0	4A	13	102	912	4927	9876	9999	9999
.2	2	12	101	910	4926	9876	9999	9999
.4	1	10	99	909	4925	9876	9999	9999
.6		9	98	906	4924	9876	9999	9999
.8		9	98	907	4923	9876	9999	9999
1.0		8	97	907	4923	9876	9999	9999
.0			2	73	2344	9863	9999	9999
.2			1	59	2302	9801	9999	9999
.4				49	2269	9801	9999	9999
.6				43	2246	9800	9999	9999
.8				39	2232	9799	9999	9999
1.0				37	2227	9799	9999	9999
σ_1 = .20								
.0	4A	11	56	483	3415	9651	9999	9999
.2	1	8	53	479	3413	9651	9999	9999
.4		5	50	477	3411	9651	9999	9999
.6		3	48	475	3409	9651	9999	9999
.8		2	47	473	3408	9650	9999	9999
1.0		2	46	473	3407	9650	9999	9999
.0			1	39	1623	9527	9999	9999
.2			1	33	1597	9525	9999	9999
.4				28	1577	9524	9999	9999
.6				25	1563	9523	9999	9999
.8				23	1554	9522	9999	9999
1.0				23	1551	9522	9999	9999
σ_1 = .50								
.0	4A	11	36	212	1733	8364	9999	9999
.2		4	27	204	1725	8362	9999	9999
.4		1	21	197	1719	8361	9999	9999
.6			16	192	1715	8360	9999	9999
.8			13	189	1712	8360	9999	9999
1.0			12	188	1710	8359	9999	9999
.0				19	1002	8197	9999	9999
.2				18	996	8195	9999	9999
.4				17	991	8194	9999	9999
.6				16	988	8193	9999	9999
.8				16	986	8193	9999	9999
1.0				15	985	8193	9999	9999
σ_1 = .80								
.0	4A	11	36	150	1174	7044	9999	9999
.2		2	22	136	1161	7040	9999	9999
.4			12	124	1151	7037	9999	9999
.6			7	117	1144	7034	9999	9999
.8			4	112	1140	7033	9999	9999
1.0			3	110	1138	7032	9999	9999
.0				22	919	6958	9999	9999
.2				22	918	6958	9999	9999
.4				21	917	6958	9999	9999
.6				21	917	6957	9999	9999
.8				21	917	6957	9999	9999
1.0				21	917	6957	9999	9999
σ_1 = .90								
.0	4A	11	36	140	1066	6667	9999	9999
.2		1	20	124	1051	6661	9999	9999
.4			11	111	1040	6657	9999	9999
.6			5	102	1032	6654	9999	9999
.8			2	97	1027	6652	9999	9999
1.0			1	95	1025	6651	9999	9999
.0				32	926	6614	9999	9999
.2				32	926	6614	9999	9999
.4				32	925	6614	9999	9999
.6				31	925	6614	9999	9999
.8				31	925	6614	9999	9999
1.0				31	925	6614	9999	9999
σ_1 = .95								
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				46	930	6455	9999	9999
.2				46	930	6455	9999	9999
.4				46	930	6455	9999	9999
.6				46	930	6455	9999	9999
.8				46	930	6455	9999	9999
1.0				46	930	6455	9999	9999
σ_1 = .99								
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				74	933	6333	9999	9999
.2				74	933	6333	9999	9999
.4				74	933	6333	9999	9999
.6				74	933	6333	9999	9999
.8				74	933	6333	9999	9999
1.0				74	933	6333	9999	9999

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	99	907	4335	5229	6966	9967	9999
.2	10	99	907	4335	5229	6966	9967	9999
.4	10	99	906	4335	5229	6966	9967	9999
.6	10	99	906	4335	5229	6966	9967	9999
.8	10	99	906	4335	5229	6966	9967	9999
1.0	10	99	906	4334	5229	6966	9967	9999
.0			2	42	482	3947	9935	9999
.2			1	35	474	3942	9934	9999
.4				29	467	3938	9934	9999
.6				25	462	3935	9934	9999
.8				23	460	3933	9934	9999
1.0				22	459	3932	9934	9999
.05								
.0	4A	22	198	1651	5051	6950	9971	9999
.2	3	21	197	1650	5051	6950	9971	9999
.4	2	20	196	1649	5050	6949	9971	9999
.6	2	20	196	1649	5050	6949	9971	9999
.8	1	19	195	1649	5049	6949	9971	9999
1.0	1	19	195	1648	5049	6949	9971	9999
.0				14	399	3978	9943	9999
.2				11	391	3973	9943	9999
.4				9	385	3969	9943	9999
.6				8	380	3966	9943	9999
.8				7	378	3964	9943	9999
1.0				7	377	3964	9943	9999
.10								
.0	4A	13	102	910	4403	6928	9976	9999
.2	2	12	101	908	4402	6927	9976	9999
.4	1	10	99	907	4401	6927	9976	9999
.6		9	98	906	4400	6926	9976	9999
.8		9	98	905	4399	6926	9976	9999
1.0		8	97	905	4398	6925	9976	9999
.0				5	316	4019	9953	9999
.2				6	310	4014	9953	9999
.4				5	304	4010	9953	9999
.6				4	301	4008	9953	9999
.8				4	299	4006	9953	9999
1.0				4	298	4006	9953	9999
.20								
.0	4A	11	56	482	3198	6876	9984	9999
.2	1	8	53	479	3196	6874	9984	9999
.4		5	50	476	3194	6873	9984	9999
.6		3	48	474	3192	6872	9984	9999
.8		2	47	473	3190	6871	9984	9999
1.0		2	46	472	3189	6870	9984	9999
.0				4	228	4111	9970	9999
.2				3	224	4107	9969	9999
.4				3	220	4104	9969	9999
.6				3	218	4102	9969	9999
.8				2	217	4101	9969	9999
1.0				2	216	4100	9969	9999
.50								
.0	4A	11	36	212	1673	6617	9996	9999
.2		4	27	204	1665	6614	9996	9999
.4		1	21	197	1659	6611	9996	9999
.6			16	192	1654	6608	9996	9999
.8			13	189	1651	6606	9996	9999
1.0			12	187	1648	6604	9996	9999
.0				2	165	4546	9994	9999
.2				2	164	4544	9994	9999
.4				2	163	4542	9994	9999
.6				2	162	4541	9994	9999
.8				2	162	4541	9994	9999
1.0				2	162	4540	9994	9999
.80								
.0	4A	11	36	150	1139	6355	9999	9999
.2		2	22	136	1126	6349	9999	9999
.4			12	124	1116	6345	9999	9999
.6			7	116	1108	6341	9999	9999
.8			4	112	1103	6339	9999	9999
1.0			3	110	1100	6337	9999	9999
.0				3	241	5479	9999	9999
.2				2	240	5479	9999	9999
.4				2	240	5478	9999	9999
.6				2	240	5478	9999	9999
.8				2	240	5478	9999	9999
1.0				2	240	5478	9999	9999
.90								
.0	4A	11	36	139	1037	6326	9999	9999
.2		1	20	123	1022	6320	9999	9999
.4			11	111	1011	6315	9999	9999
.6			5	102	1002	6311	9999	9999
.8			2	97	996	6309	9999	9999
1.0			1	95	994	6307	9999	9999
.0				4	371	5903	9999	9999
.2				4	371	5903	9999	9999
.4				4	371	5903	9999	9999
.6				4	371	5903	9999	9999
.8				4	371	5903	9999	9999
1.0				4	371	5903	9999	9999
.95								
.0	4A	11	36	135	998	6322	9999	9999
.2		1	20	119	982	6315	9999	9999
.4			10	105	970	6310	9999	9999
.6			4	96	961	6307	9999	9999
.8			2	90	955	6304	9999	9999
1.0			1	88	953	6303	9999	9999
.0				7	546	6110	9999	9999
.2				7	546	6110	9999	9999
.4				7	546	6110	9999	9999
.6				7	546	6110	9999	9999
.8				7	546	6110	9999	9999
1.0				7	546	6110	9999	9999
.99								
.0	4A	11	36	133	980	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	951	6310	9999	9999
.6			4	91	942	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				27	843	6266	9999	9999
.2				27	843	6266	9999	9999
.4				27	843	6266	9999	9999
.6				27	843	6266	9999	9999
.8				27	843	6266	9999	9999
1.0				27	843	6266	9999	9999

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	99	907	4325	5024	5245	6981	9968
.2	10	99	906	4325	5024	5245	6981	9968
.4	10	99	906	4324	5024	5245	6981	9968
.6	10	99	906	4324	5023	5244	6981	9968
.8	10	99	906	4324	5023	5244	6981	9968
1.0	10	99	906	4324	5023	5244	6981	9968
.0				4	49	491	3963	9936
.2				3	49	491	3963	9936
.4				3	48	490	3962	9936
.6				3	47	489	3962	9936
.8				2	47	489	3962	9936
1.0				2	47	489	3962	9936
.05								
.0	4A	22	198	1650	4924	5245	7037	9974
.2	3	21	197	1649	4924	5245	7037	9974
.4	2	20	196	1649	4923	5244	7036	9974
.6	2	20	196	1648	4923	5244	7036	9974
.8	1	19	195	1648	4922	5243	7036	9974
1.0	1	19	195	1647	4922	5243	7035	9974
.0				1	41	501	4080	9948
.2				1	40	500	4080	9948
.4				1	40	499	4079	9948
.6				1	39	499	4079	9948
.8				1	39	499	4079	9948
1.0				1	39	499	4079	9948
.10								
.0	4A	13	102	909	4334	5246	7112	9980
.2	2	12	101	908	4333	5245	7111	9980
.4	1	10	99	906	4331	5244	7111	9980
.6		9	98	905	4330	5243	7110	9980
.8		9	98	905	4330	5242	7109	9980
1.0		8	97	904	4329	5241	7109	9980
.0				1	33	514	4236	9960
.2				1	32	513	4236	9960
.4				1	31	512	4236	9960
.6					31	512	4235	9960
.8					31	512	4235	9960
1.0					31	512	4235	9960
.20								
.0	4A	11	56	482	3169	5247	7281	9990
.2	1	8	53	479	3166	5245	7280	9990
.4		5	50	476	3164	5243	7279	9990
.6		3	48	474	3162	5242	7278	9990
.8		2	47	473	3160	5240	7276	9990
1.0		2	46	472	3159	5238	7275	9990
.0					24	544	4590	9980
.2					23	544	4590	9980
.4					23	543	4589	9980
.6					23	543	4589	9980
.8					22	543	4589	9980
1.0					22	543	4589	9980
.50								
.0	4A	11	36	212	1664	5170	8020	9999
.2		4	27	204	1656	5166	8018	9999
.4		1	21	197	1650	5161	8016	9999
.6			16	192	1645	5156	8014	9999
.8			13	189	1641	5152	8012	9999
1.0			12	187	1639	5147	8010	9999
.0					18	711	6127	9999
.2					17	710	6127	9999
.4					17	710	6127	9999
.6					17	710	6127	9999
.8					17	710	6126	9999
1.0					17	709	6126	9999
.80								
.0	4A	11	36	150	1131	4989	9368	9999
.2		2	22	136	1118	4981	9367	9999
.4			12	124	1107	4974	9366	9999
.6			7	116	1100	4967	9365	9999
.8			4	112	1094	4961	9364	9999
1.0			3	110	1091	4955	9363	9999
.0					28	1359	8845	9999
.2					28	1359	8845	9999
.4					28	1359	8845	9999
.6					28	1359	8845	9999
.8					28	1359	8845	9999
1.0					28	1359	8845	9999
.90								
.0	4A	11	36	139	1029	5077	9859	9999
.2		1	20	123	1010	5068	9859	9999
.4			11	111	999	5060	9859	9999
.6			5	102	990	5053	9859	9999
.8			2	97	984	5047	9858	9999
1.0			1	95	980	5042	9858	9999
.0					48	2241	9767	9999
.2					48	2241	9767	9999
.4					48	2241	9767	9999
.6					48	2241	9767	9999
.8					48	2241	9767	9999
1.0					48	2241	9767	9999
.95								
.0	4A	11	36	135	981	5331	9979	9999
.2		1	20	118	965	5323	9979	9999
.4			10	105	953	5315	9979	9999
.6			4	96	943	5309	9979	9999
.8			2	90	937	5304	9979	9999
1.0			1	88	934	5300	9979	9999
.0				1	89	3424	9970	9999
.2				1	89	3424	9970	9999
.4				1	89	3424	9970	9999
.6				1	89	3424	9970	9999
.8				1	89	3424	9970	9999
1.0				1	89	3424	9970	9999
.99								
.0	4A	11	36	133	956	6012	9999	9999
.2		1	19	115	939	6005	9999	9999
.4			9	101	927	5999	9999	9999
.6			4	91	917	5995	9999	9999
.8			1	85	911	5992	9999	9999
1.0			1	83	908	5991	9999	9999
.0				3	337	5591	9999	9999
.2				3	337	5591	9999	9999
.4				3	337	5591	9999	9999
.6				3	337	5591	9999	9999
.8				3	337	5591	9999	9999
1.0				3	337	5591	9999	9999

σ_1 = .000 σ_2 = .010 σ_3 = .010
σ_2^2 = 10.000 σ_3 = .0100
σ_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	909	4616	7074	9935	9999	9999
.2	10	99	909	4615	7074	9935	9999	9999
.4	10	99	909	4615	7074	9935	9999	9999
.6	10	99	909	4615	7074	9935	9999	9999
.8	10	99	909	4615	7074	9935	9999	9999
1.0	10	99	909	4615	7074	9935	9999	9999
.0		2	65	1028	4273	9874	9999	9999
.2			3	482	3767	9862	9999	9999
.4				197	3365	9854	9999	9999
.6				70	3073	9847	9999	9999
.8				22	2895	9843	9999	9999
1.0				11	2836	9842	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1676	6289	9908	9999	9999
.2	3	21	197	1675	6289	9908	9999	9999
.4	2	20	196	1674	6288	9908	9999	9999
.6	2	20	196	1674	6288	9908	9999	9999
.8	1	19	195	1673	6288	9908	9999	9999
1.0	1	19	195	1673	6287	9908	9999	9999
.0			14	338	3511	9835	9999	9999
.2			1	151	3033	9822	9999	9999
.4				60	2657	9812	9999	9999
.6				21	2386	9805	9999	9999
.8				7	2222	9801	9999	9999
1.0				4	2168	9799	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	917	5084	9852	9999	9999
.2	3	12	101	915	5083	9852	9999	9999
.4	1	10	99	914	5082	9852	9999	9999
.6		9	98	913	5082	9852	9999	9999
.8		9	98	912	5081	9852	9999	9999
1.0		8	97	912	5080	9852	9999	9999
.0			7	181	2710	9760	9999	9999
.2				84	2326	9745	9999	9999
.4				35	2028	9733	9999	9999
.6				13	1816	9724	9999	9999
.8				5	1688	9719	9999	9999
1.0				3	1646	9717	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	484	3473	9634	9999	9999
.2	4	8	53	481	3471	9634	9999	9999
.4	1	5	50	478	3469	9634	9999	9999
.6		3	48	476	3467	9634	9999	9999
.8		2	47	475	3466	9633	9999	9999
1.0		2	46	474	3465	9633	9999	9999
.0			3	93	1828	9498	9999	9999
.2				47	1594	9478	9999	9999
.4				22	1413	9463	9999	9999
.6				9	1284	9452	9999	9999
.8				4	1208	9445	9999	9999
1.0				3	1182	9443	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	213	1739	8362	9999	9999
.2		4	27	204	1731	8361	9999	9999
.4		1	21	197	1725	8360	9999	9999
.6			16	192	1721	8359	9999	9999
.8			13	189	1718	8358	9999	9999
1.0			12	188	1716	8358	9999	9999
.0			1	96	1037	8193	9999	9999
.2				24	976	8178	9999	9999
.4				15	928	8167	9999	9999
.6				10	895	8158	9999	9999
.8				7	874	8153	9999	9999
1.0				6	868	8152	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1174	7044	9999	9999
.2		2	22	136	1162	7040	9999	9999
.4			12	125	1152	7037	9999	9999
.6			7	117	1144	7034	9999	9999
.8			4	112	1140	7033	9999	9999
1.0			3	110	1138	7032	9999	9999
.0				26	919	6958	9999	9999
.2				23	911	6955	9999	9999
.4				21	905	6953	9999	9999
.6				19	901	6952	9999	9999
.8				18	898	6951	9999	9999
1.0				18	897	6951	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1066	6667	9999	9999
.2		1	20	124	1051	6661	9999	9999
.4			11	111	1040	6657	9999	9999
.6			5	102	1032	6654	9999	9999
.8			2	97	1027	6652	9999	9999
1.0			1	95	1025	6651	9999	9999
.0				33	926	6614	9999	9999
.2				32	924	6614	9999	9999
.4				31	923	6613	9999	9999
.6				30	922	6613	9999	9999
.8				30	921	6613	9999	9999
1.0				30	921	6612	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6				96	984	6476	9999	9999
.8				90	979	6474	9999	9999
1.0				88	977	6473	9999	9999
.0				46	930	6455	9999	9999
.2				46	929	6455	9999	9999
.4				46	929	6454	9999	9999
.6				46	929	6454	9999	9999
.8				45	929	6454	9999	9999
1.0				45	929	6454	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				74	933	6333	9999	9999
.2				74	933	6333	9999	9999
.4				74	933	6333	9999	9999
.6				74	933	6333	9999	9999
.8				74	933	6333	9999	9999
1.0				74	933	6333	9999	9999

σ_1 = .000 σ_2 = .010 σ_3 = .010
10.000 σ_3 = .1000
.01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4357	5296	6989	9965	9999
.2	10	99	907	4357	5296	6989	9965	9999
.4	10	99	907	4357	5296	6989	9965	9999
.6	10	99	907	4357	5296	6989	9965	9999
.8	10	99	906	4357	5296	6988	9965	9999
1.0	10	99	906	4356	5296	6988	9965	9999
.0			7	119	615	3992	9931	9999
.2				55	531	3939	9930	9999
.4				22	466	3897	9929	9999
.6				8	420	3867	9929	9999
.8				2	392	3849	9929	9999
1.0				1	382	3843	9929	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1653	5108	6972	9970	9999
.2	3	21	197	1652	5108	6971	9970	9999
.4	2	20	196	1651	5107	6971	9970	9999
.6	2	20	196	1651	5107	6971	9970	9999
.8	1	19	195	1651	5107	6970	9970	9999
1.0	1	19	195	1650	5106	6970	9970	9999
.0			1	40	523	4019	9940	9999
.2				18	444	3969	9940	9999
.4				7	384	3929	9939	9999
.6				2	340	3901	9939	9999
.8				1	315	3884	9939	9999
1.0					306	3879	9939	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4437	6948	9975	9999
.2	3	12	101	909	4436	6948	9975	9999
.4	1	10	99	907	4435	6947	9975	9999
.6		9	93	906	4434	6946	9975	9999
.8		9	98	906	4433	6946	9975	9999
1.0		8	97	905	4432	6945	9975	9999
.0			1	21	417	4036	9951	9999
.2				10	352	4009	9950	9999
.4				4	305	3973	9950	9999
.6				2	268	3947	9950	9999
.8				1	247	3931	9950	9999
1.0					240	3926	9950	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	482	3212	6093	9983	9999
.2	4	8	53	479	3209	6092	9983	9999
.4	1	5	50	476	3207	6091	9983	9999
.6		3	48	474	3205	6089	9983	9999
.8		2	47	473	3203	6088	9983	9999
1.0		2	46	472	3202	6087	9983	9999
.0				11	292	4140	9968	9999
.2				5	290	4101	9968	9999
.4				3	219	4070	9968	9999
.6				1	196	4048	9967	9999
.8					183	4035	9967	9999
1.0					179	4030	9967	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1675	6624	9996	9999
.2		4	27	204	1667	6621	9996	9999
.4		1	21	197	1661	6618	9996	9999
.6			16	192	1656	6616	9996	9999
.8			13	189	1652	6613	9996	9999
1.0			12	187	1650	6611	9996	9999
.0				4	185	4594	9994	9999
.2				3	172	4535	9994	9999
.4				2	162	4521	9994	9999
.6				1	155	4510	9994	9999
.8				1	150	4504	9994	9999
1.0				1	149	4502	9994	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1140	6355	9999	9999
.2		2	22	136	1127	6350	9999	9999
.4			12	124	1116	6345	9999	9999
.6			7	116	1109	6342	9999	9999
.8			4	112	1103	6339	9999	9999
1.0			3	110	1101	6337	9999	9999
.0				3	244	5679	9999	9999
.2				3	241	5676	9999	9999
.4				2	239	5673	9999	9999
.6				2	237	5672	9999	9999
.8				2	236	5670	9999	9999
1.0				2	236	5670	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1037	6326	9999	9999
.2		1	20	123	1022	6320	9999	9999
.4			11	111	1011	6315	9999	9999
.6			5	102	1002	63.1	9999	9999
.8			2	97	996	6309	9999	9999
1.0			1	95	994	6307	9999	9999
.0				4	372	5903	9999	9999
.2				4	371	5903	9999	9999
.4				4	370	5902	9999	9999
.6				4	369	5902	9999	9999
.8				4	369	5901	9999	9999
1.0				4	369	5901	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	998	6322	9999	9999
.2		1	20	119	982	6315	9999	9999
.4			10	105	970	6310	9999	9999
.6				96	961	6307	9999	9999
.8				90	955	6304	9999	9999
1.0				88	953	6303	9999	9999
.0				7	348	6110	9999	9999
.2				7	345	6110	9999	9999
.4				7	345	6110	9999	9999
.6				7	345	6110	9999	9999
.8				7	345	6110	9999	9999
1.0				7	345	6110	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	951	6310	9999	9999
.6			4	91	942	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				27	843	6266	9999	9999
.2				27	843	6266	9999	9999
.4				27	843	6266	9999	9999
.6				27	843	6266	9999	9999
.8				27	843	6266	9999	9999
1.0				27	843	6266	9999	9999

σ_1 = .000 σ_2 = .010 σ_3 = .010
10.000 σ_3 = 1.0000
.01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4327	5031	5451	6983	9968
.2	10	99	907	4327	5031	5451	6983	9968
.4	10	99	906	4327	5031	5451	6983	9968
.6	10	99	906	4327	5031	5451	6983	9968
.8	10	99	906	4327	5031	5451	6983	9968
1.0	10	99	906	4326	5031	5451	6983	9968
.0			1	12	64	505	3968	9935
.2				6	55	496	3962	9935
.4				2	48	490	3958	9935
.6				1	44	485	3955	9935
.8					41	482	3953	9935
1.0					40	481	3953	9935

σ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	4930	5252	7039	9974
.2	3	21	197	1649	4930	5251	7039	9974
.4	2	20	196	1649	4929	5251	7038	9974
.6	2	20	196	1648	4929	5250	7038	9974
.8	1	19	195	1648	4928	5250	7038	9974
1.0	1	19	195	1648	4928	5249	7037	9974
.0				4	55	514	4086	9947
.2				2	47	506	4079	9947
.4				1	40	499	4075	9947
.6					36	495	4072	9947
.8					33	492	4071	9947
1.0					32	491	4070	9947

σ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	909	4337	5252	7113	9980
.2	3	12	101	908	4336	5251	7113	9980
.4	1	10	99	906	4335	5250	7112	9980
.6		9	98	905	4334	5249	7112	9980
.8		9	98	905	4333	5248	7111	9980
1.0		8	97	904	4332	5247	7111	9980
.0			2	44	526	4240	9960	
.2			1	37	518	4235	9960	
.4				32	512	4232	9960	
.6				28	508	4229	9960	
.8				26	505	4228	9960	
1.0				25	505	4227	9960	

σ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	482	3170	5253	7282	9990
.2	4	8	53	479	3168	5251	7281	9990
.4	1	5	50	476	3166	5249	7280	9990
.6		3	48	474	3164	5247	7279	9990
.8		2	47	473	3162	5245	7278	9990
1.0		2	46	472	3160	5243	7277	9990
.0				1	31	555	4592	9980
.2				1	26	548	4589	9980
.4					23	543	4586	9980
.6					21	539	4583	9980
.8					19	537	4582	9979
1.0					19	536	4582	9979

σ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1666	5173	8020	9999
.2		4	27	204	1658	5168	8018	9999
.4		1	21	197	1650	5164	8016	9999
.6			16	192	1645	5159	8014	9999
.8			13	189	1641	5155	8012	9999
1.0			12	187	1639	5150	8010	9999
.0					20	717	6127	9999
.2					18	713	6125	9999
.4					17	710	6124	9999
.6					17	707	6123	9999
.8					16	706	6123	9999
1.0					16	706	6122	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1131	4990	9368	9999
.2		2	22	136	1118	4982	9367	9999
.4			12	124	1108	4975	9366	9999
.6			7	116	1100	4968	9365	9999
.8			4	112	1094	4961	9364	9999
1.0			3	110	1091	4955	9363	9999
.0					28	1361	8845	9999
.2					28	1360	8845	9999
.4					28	1359	8845	9999
.6					27	1358	8845	9999
.8					27	1357	8845	9999
1.0					27	1357	8845	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	9077	9859	9999
.2		1	20	123	1010	5068	9859	9999
.4			11	111	999	5061	9859	9999
.6			5	102	990	5054	9859	9999
.8			2	97	984	5047	9858	9999
1.0			1	95	980	5042	9858	9999
.0					49	2262	9767	9999
.2					49	2261	9767	9999
.4					48	2261	9767	9999
.6					48	2260	9767	9999
.8					48	2260	9767	9999
1.0					48	2260	9767	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	5331	9979	9999
.2		1	20	118	969	5323	9979	9999
.4			10	105	959	5313	9979	9999
.6				96	951	5309	9979	9999
.8				90	937	5304	9979	9999
1.0				88	934	5300	9979	9999
.0					1.	89	3424	9970
.2					1	89	3424	9970
.4					1	89	3424	9970
.6					1	89	3424	9970
.8					1	89	3424	9970
1.0					1	89	3424	9970

σ_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	956	6012	9999	9999
.2		1	19	115	939	6005	9999	9999
.4			9	101	927	5999	9999	9999
.6			4	91	917	5995	9999	9999
.8			1	85	911	5992	9999	9999
1.0			1	83	908	5991	9999	9999
.0				3	337	5991	9999	9999
.2				3	337	5991	9999	9999
.4				3	337	5991	9999	9999
.6				3	337	5991	9999	9999
.8				3	337	5991	9999	9999
1.0				3	337	5991	9999	9999

σ_s = .000 σ_r = .010 σ_c = .010 .000 .010 .010

σ_3^2 = 100.000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01 .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	914	5032	8337	9716	9999	9999
.2	10	99	914	5031	8337	9716	9999	9999
.4	10	99	914	5031	8337	9716	9999	9999
.6	10	99	913	5031	8337	9716	9999	9999
.8	10	99	913	5031	8337	9716	9999	9999
1.0	10	99	913	5031	8336	9716	9999	9999
.0		7	182	2432	6748	9437	9999	9999
.2				146	3944	8989	9999	9999
.4				2	1988	8496	9999	9999
.6					858	8109	9999	9999
.8					334	7890	9999	9999
1.0					190	7816	9999	9999

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1711	7252	9697	9999	9999
.2	3	21	197	1711	7252	9697	9999	9999
.4	2	20	196	1710	7252	9697	9999	9999
.6	2	20	196	1710	7251	9697	9999	9999
.8	1	19	196	1709	7251	9697	9999	9999
1.0	1	19	196	1709	7251	9697	9999	9999
.0		1	38	774	5625	9422	9999	9999
.2				44	3037	8925	9999	9999
.4				1	1428	8499	9999	9999
.6					585	8173	9999	9999
.8					220	7968	9999	9999
1.0					123	7898	9999	9999

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	926	5601	9662	9999	9999
.2	3	12	101	925	5600	9662	9999	9999
.4	1	10	99	923	5600	9662	9999	9999
.6		9	98	923	5599	9662	9999	9999
.8		9	98	922	5599	9662	9999	9999
1.0		8	97	922	5598	9662	9999	9999
.0			19	413	4232	9391	9999	9999
.2				27	2234	8928	9999	9999
.4				1	1054	8533	9999	9999
.6					443	8231	9999	9999
.8					177	8042	9999	9999
1.0					105	7978	9999	9999

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	487	3668	9514	9999	9999
.2	4	8	93	483	3666	9514	9999	9999
.4	1	5	90	480	3664	9514	9999	9999
.6		3	48	478	3662	9514	9999	9999
.8		2	47	477	3661	9514	9999	9999
1.0		2	46	477	3661	9514	9999	9999
.0			9	212	2717	9267	9999	9999
.2				20	1497	8865	9999	9999
.4				1	758	8507	9999	9999
.6					359	8252	9999	9999
.8					166	8093	9999	9999
1.0					112	8039	9999	9999

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	213	1769	8352	9999	9999
.2		4	27	204	1762	8350	9999	9999
.4		1	21	197	1756	8349	9999	9999
.6			16	192	1751	8348	9999	9999
.8			13	189	1748	8347	9999	9999
1.0			12	188	1747	8347	9999	9999
.0			2	83	1285	8156	9999	9999
.2				20	887	7981	9999	9999
.4				3	604	7842	9999	9999
.6					417	7761	9999	9999
.8					311	7680	9999	9999
1.0					277	7659	9999	9999

σ_1 = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1177	7044	9999	9999
.2		2	22	136	1164	7040	9999	9999
.4			12	125	1154	7036	9999	9999
.6			7	117	1147	7034	9999	9999
.8			4	112	1143	7032	9999	9999
1.0			3	110	1141	7032	9999	9999
.0				47	930	6957	9999	9999
.2				27	894	6930	9999	9999
.4				15	794	6908	9999	9999
.6				8	752	6893	9999	9999
.8				4	727	6884	9999	9999
1.0				3	719	6881	9999	9999

σ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1066	6667	9999	9999
.2		1	20	126	1052	6661	9999	9999
.4			11	111	1040	6657	9999	9999
.6			5	102	1032	6654	9999	9999
.8			2	97	1027	6652	9999	9999
1.0			1	95	1023	6651	9999	9999
.0				42	926	6614	9999	9999
.2				33	908	6600	9999	9999
.4				26	894	6682	9999	9999
.6				22	884	6699	9999	9999
.8				19	878	6696	9999	9999
1.0				18	876	6696	9999	9999

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				49	930	6455	9999	9999
.2				45	925	6453	9999	9999
.4				42	922	6452	9999	9999
.6				41	920	6451	9999	9999
.8				39	918	6450	9999	9999
1.0				39	918	6450	9999	9999

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6356	9999	9999
.2		1	19	119	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0				74	933	6333	9999	9999
.2				74	933	6333	9999	9999
.4				73	933	6332	9999	9999
.6				73	932	6332	9999	9999
.8				73	932	6332	9999	9999
1.0				73	932	6332	9999	9999

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4426	5740	7221	9942	9999
.2	10	99	907	4425	5740	7220	9942	9999
.4	10	99	907	4425	5740	7220	9942	9999
.6	10	99	907	4425	5740	7220	9942	9999
.8	10	99	907	4425	5740	7220	9942	9999
1.0	10	99	907	4425	5740	7220	9942	9999
.0			1	22	363	1517	4453	9885	9999
.2					20	820	3953	9875	9999
.4						387	3555	9867	9999
.6						159	3267	9861	9999
.8						59	3091	9857	9999
1.0						32	3032	9856	9999

.05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5430	7193	9950	9999
.2	3	21	197	1658	5429	7193	9950	9999
.4	2	20	196	1658	5429	7193	9950	9999
.6	2	20	196	1657	5428	7193	9950	9999
.8	1	19	195	1657	5428	7192	9950	9999
1.0	1	19	195	1656	5427	7192	9950	9999
.0				5	121	1302	4448	9902	9999
.2					6	669	3973	9893	9999
.4						301	3595	9887	9999
.6						119	3321	9882	9999
.8						43	3155	9879	9999
1.0						23	3099	9878	9999

.10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	912	4417	7157	9959	9999
.2	3	12	101	910	4416	7156	9959	9999
.4	1	10	99	909	4415	7156	9959	9999
.6		9	98	908	4414	7155	9959	9999
.8		9	98	907	4414	7155	9959	9999
1.0		8	97	907	4413	7154	9959	9999
.0				2	85	1028	4465	9923	9999
.2					4	519	4001	9914	9999
.4						234	3668	9909	9999
.6						94	3393	9905	9999
.8						36	3238	9903	9999
1.0						21	3186	9902	9999

.20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	483	3283	7074	9973	9999
.2	4	8	93	479	3281	7073	9973	9999
.4	1	5	90	477	3279	7072	9973	9999
.6		3	48	475	3277	7071	9973	9999
.8		2	47	473	3275	7070	9973	9999
1.0		2	46	473	3274	7069	9973	9999
.0			1	34	689	4450	9950	9999
.2				3	362	4070	9946	9999
.4					176	3788	9944	9999
.6					79	3550	9942	9999
.8					35	3417	9940	9999
1.0					23	3373	9940	9999

.30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1688	6697	9995	9999
.2		4	27	204	1680	6694	9995	9999
.4		1	21	197	1674	6691	9995	9999
.6			16	192	1669	6688	9995	9999
.8			13	189	1666	6686	9995	9999
1.0			12	188	1664	6684	9995	9999
.0				13	338	4465	9992	9999
.2				3	225	4060	9992	9999
.4					148	4315	9992	9999
.6					99	4211	9992	9999
.8					72	4169	9992	9999
1.0					63	4128	9992	9999

.40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1142	6360	9999	9999
.2		2	22	136	1129	6354	9999	9999
.4			12	126	1119	6350	9999	9999
.6			7	116	1111	6348	9999	9999
.8			4	112	1106	6347	9999	9999
1.0			3	110	1103	6346	9999	9999
.0				7	282	3477	9999	9999
.2				4	253	3446	9999	9999
.4				2	230	3421	9999	9999
.6				1	214	3404	9999	9999
.8				1	205	3393	9999	9999
1.0					202	3390	9999	9999

.50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1038	6326	9999	9999
.2		1	20	123	1023	6320	9999	9999
.4			11	111	1011	6315	9999	9999
.6			5	102	1003	6311	9999	9999
.8			2	97	997	6309	9999	9999
1.0			1	95	993	6308	9999	9999
.0				7	303	3902	9999	9999
.2				5	272	3895	9999	9999
.4				4	263	3889	9999	9998
.6				3	257	3889	9999	9999
.8				3	254	3883	9999	9999
1.0				3	252	3882	9999	9999

.60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	998	6322	9999	9999
.2		1	20	119	982	6315	9999	9999
.4			10	105	970	6310	9999	9999
.6			4	96	961	6307	9999	9999
.8			2	90	956	6304	9999	9999
1.0			1	88	953	6303	9999	9999
.0				8	348	4118	9999	9999
.2				8	344	4108	9999	9999
.4				7	341	4107	9999	9999
.6				7	339	4106	9999	9999
.8				7	338	4105	9999	9999
1.0				6	338	4105	9999	9999

.70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	986	6321	9999	9999
.2		1	19	119	963	6315	9999	9999
.4			9	101	951	6310	9999	9999
.6			4	91	942	6306	9999	9999
.8			1	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				27	843	4266	9999	9999
.2				27	843	4266	9999	9999
.4				27	843	4265	9999	9999
.6				27	843	4265	9999	9999
.8				27	843	4265	9999	9999
1.0				27	843	4265	9999	9999

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4334	5084	5318	7004	9966
.2	10	99	907	4334	5084	5318	7004	9966
.4	10	99	906	4334	5083	5318	7005	9966
.6	10	99	906	4334	5083	5318	7005	9966
.8	10	99	906	4334	5083	5317	7005	9966
1.0	10	99	906	4334	5083	5317	7005	9966
.0			2	38	171	638	4012	9931
.2				2	91	534	3999	9931
.4					43	489	3917	9930
.6					17	462	3888	9930
.8					6	414	3870	9930
1.0					3	405	3864	9930

.05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1651	4969	5315	7059	9972
.2	3	21	197	1650	4968	5315	7059	9972
.4	2	20	196	1649	4968	5314	7059	9972
.6	2	20	196	1649	4967	5314	7058	9972
.8	1	19	195	1649	4967	5314	7058	9972
1.0	1	19	195	1648	4966	5313	7058	9972
.0				13	169	661	4124	9944
.2				1	76	561	4074	9944
.4					34	498	4039	9943
.6					13	454	4007	9943
.8					5	427	3990	9943
1.0					3	418	3984	9943

.10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4359	5312	7131	9979
.2	3	12	101	908	4358	5311	7131	9979
.4	1	10	99	907	4357	5310	7130	9979
.6		9	98	906	4356	5309	7129	9979
.8		9	98	905	4355	5309	7129	9979
1.0		8	97	905	4354	5308	7128	9979
.0				7	119	645	4275	9958
.2					59	570	4229	9957
.4					27	511	4199	9957
.6					11	469	4167	9957
.8					4	443	4151	9957
1.0					2	435	4146	9957

.20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3179	9306	7295	9989
.2	4	8	93	479	3177	9304	7294	9989
.4	1	5	90	476	3176	9302	7293	9989
.6		3	48	474	3172	9300	7292	9989
.8		2	47	473	3171	9298	7291	9989
1.0		2	46	472	3169	9296	7289	9989
.0				4	81	868	4617	9978
.2					42	593	4579	9978
.4					20	541	4549	9978
.6					9	504	4527	9978
.8					4	481	4515	9978
1.0					3	474	4510	9978

.30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1665	9202	8021	9999
.2		4	27	204	1658	9197	8019	9999
.4		1	21	197	1651	9192	8017	9999
.6			16	192	1647	9188	8015	9999
.8			13	189	1643	9183	8014	9999
1.0			12	187	1641	9179	8012	9999
.0				1	40	776	6129	9999
.2					20	737	6112	9999
.4					17	706	6098	9999
.6					11	684	6089	9999
.8					8	671	6083	9999
1.0					7	666	6081	9999

.40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1131	4997	9366	9999
.2		2	22	136	1118	4989	9365	9999
.4			12	126	1108	4982	9364	9999
.6			7	116	1100	4975	9363	9999
.8			4	112	1094	4969	9363	9999
1.0			3	110	1092	4965	9362	9999
.0				1	34	1377	8042	9999
.2					21	1364	8040	9999
.4					20	1354	8039	9999
.6					20	1347	8037	9999
.8					20	1343	8037	9999
1.0					20	1342	8037	9999

.50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	9079	9859	9999
.2		1	20	123	1010	9071	9859	9999
.4			11	111	999	9063	9858	9999
.6			5	102	990	9056	9858	9999
.8			2	97	984	9050	9858	9999
1.0			1	95	981	9046	9858	9999
.0				1	91	2246	9767	9999
.2				1	58	2241	9766	9999
.4					48	2237	9766	9999
.6					47	2235	9766	9999
.8					47	2233	9766	9999
1.0					47	2232	9766	9999

.60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	9332	9979	9999
.2		1	20	119	969	9323	9979	9999
.4			10	105	959	9316	9979	9999
.6			4	96	953	9310	9979	9999
.8			2	90	947	9305	9979	9999
1.0			1	88	944	9300	9979	9999
.0				1	90	3425	9980	9999
.2				1	89	3423	9980	9999
.4				1	89	3422	9980	9999
.6				1	88	3421	9980	9999
.8				1	88	3421	9980	9999
1.0				1	88	3420	9980	9999

.70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	956	9312	9999	9999
.2		1	19	119	939	9305	9999	9999
.4			9	101	927	9299	9999	9999
.6			4	91	917	9295	9999	9999
.8			1	85	911	9292	9999	9999
1.0			1	83	908	9291	9999	9999
.0				3	388	3991	9999	9999
.2				3	387	3991	9999	9999
.4				3	387	3991	9999	9999
.6				3	387	3991	9999	9999
.8				3	387	3991	9999	9999
1.0				3	387	3991	9999	9999

$a_0 = .001$ $a_1 = .01$ $a_2 = .010$ $a_3 = .100$ $a_4 = 1.000$ $a_5 = 10.000$

$a_1 = .1$ $a_2 = .001$ $a_3 = .010$ $a_4 = .100$ $a_5 = 1000.000$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	11A	100	924	5671	9379	9820	9982	9999
.02	10	99	924	5672	9379	9820	9982	9999
.04	10	99	924	5672	9379	9824	9982	9999
.06	10	99	923	5670	9379	9820	9982	9999
.08	10	99	923	5670	9379	9820	9982	9999
.10	10	99	923	5670	9379	9820	9982	9999
.20	8	9A	414	4234	8796	9641	9965	9999
.22	2	1			1092	6245	9622	9999
.24					24	3546	9315	9999
.26						1697	9073	9999
.28						750	8918	9999
.30			A			408	8864	9999

$a_1 = .05$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	22	198	1758	8065	9812	9985	9999
.02	3	21	198	1758	8065	9812	9985	9999
.04	2	20	197	1757	8065	9812	9985	9999
.06	2	20	196	1757	8064	9812	9985	9999
.08	1	19	196	1756	8064	9812	9985	9999
.10	1	19	196	1756	8064	9812	9985	9999
.20		2	87	1287	7419	9625	9969	9999
.22					753	6297	9687	9999
.24					15	3593	9435	9999
.26						1774	9235	9999
.28						811	9107	9999
.30						529	9063	9999

$a_1 = .10$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	13	103	939	6023	9798	9988	9999
.02	3	12	101	938	6022	9797	9988	9999
.04	1	10	99	936	6022	9797	9987	9999
.06		9	98	935	6021	9797	9987	9999
.08		9	98	935	6021	9797	9987	9999
.10		8	98	935	6021	9797	9987	9999
.20		1	43	682	5481	9659	9975	9999
.22					521	6353	9762	9999
.24					14	3698	9570	9999
.26						1899	9419	9999
.28						923	9322	9999
.30						623	9289	9999

$a_1 = .20$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	7A	12	56	490	3827	9695	9993	9999
.02	4	8	53	486	3825	9695	9993	9999
.04	1	5	50	484	3823	9694	9993	9999
.06		3	48	482	3822	9695	9993	9999
.08		2	47	481	3821	9695	9993	9999
.10		2	46	480	3820	9695	9993	9999
.20			20	349	3453	9691	9986	9999
.22					412	6398	9881	9999
.24					19	3890	9787	9999
.26						2180	9712	9999
.28						1190	9665	9999
.30						883	9648	9999

$a_1 = .50$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	17A	19	37	213	1521	9446	9949	9999
.02	8	18	28	208	1516	9446	9949	9999
.04	1	3	21	198	1488	9444	9948	9999
.06			16	193	1484	9442	9948	9999
.08			13	192	1482	9442	9948	9999
.10			12	189	1481	9439	9948	9999
.20			5	136	1462	9429	9947	9999
.22				1	449	6279	9899	9999
.24					90	4704	9898	9999
.26					12	3558	9867	9999
.28					1	2886	9847	9999
.30						2634	9847	9999

$a_1 = .80$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	150	1187	7845	9949	9999
.02		2	22	136	1174	7841	9949	9999
.04			12	125	1164	7838	9949	9999
.06			7	117	1157	7835	9949	9999
.08			4	112	1152	7834	9949	9999
.10			3	110	1151	7833	9949	9999
.20			1	79	1134	6965	9949	9999
.22				12	643	6624	9949	9999
.24				1	383	6367	9949	9999
.26					224	6182	9949	9999
.28					139	6069	9949	9999
.30					112	6031	9949	9999

$a_1 = .90$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	140	1069	6667	9949	9999
.02		1	20	124	1054	6661	9949	9999
.04			11	111	1043	6657	9949	9999
.06			5	102	1035	6654	9949	9999
.08			2	97	1030	6652	9949	9999
.10			1	95	1028	6651	9949	9999
.20				68	938	6613	9949	9999
.22				28	777	6543	9949	9999
.24				10	654	6489	9949	9999
.26				3	567	6456	9949	9999
.28				1	515	6428	9949	9999
.30					498	6419	9949	9999

$a_1 = .95$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	136	1020	6450	9949	9999
.02		1	20	119	1005	6484	9949	9999
.04			10	106	993	6474	9949	9999
.06			4	98	986	6470	9949	9999
.08			2	93	979	6474	9949	9999
.10			1	89	977	6473	9949	9999
.20				63	930	6455	9949	9999
.22				41	887	6438	9949	9999
.24				27	853	6425	9949	9999
.26				17	829	6418	9949	9999
.28				12	815	6413	9949	9999
.30				11	810	6408	9949	9999

$a_1 = .99$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	133	987	6354	9949	9999
.02		1	19	115	971	6348	9949	9999
.04			9	101	958	6343	9949	9999
.06			4	92	949	6339	9949	9999
.08			1	86	944	6337	9949	9999
.10			1	84	942	6336	9949	9999
.20				74	933	6333	9949	9999
.22				72	931	6332	9949	9999
.24				71	930	6331	9949	9999
.26				70	929	6331	9949	9999
.28				69	928	6331	9949	9999
.30				69	928	6331	9949	9999

$a_1 = .00$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	10A	99	909	4616	6829	8446	9725	9999
.02	10	99	909	4615	6829	8446	9725	9999
.04	10	99	909	4615	6829	8446	9726	9999
.06	10	99	909	4615	6829	8446	9725	9999
.08	10	99	909	4615	6828	8446	9725	9999
.10	10	99	909	4615	6828	8445	9725	9999
.20		1	65	1028	3729	6897	9650	9999
.22					355	4138	8931	9999
.24					7	2155	8485	9999
.26						969	8142	9999
.28						398	7927	9999
.30						235	7853	9999

$a_1 = .05$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	22	198	1676	6186	8401	9746	9999
.02	3	21	197	1675	6186	8401	9746	9999
.04	2	20	196	1674	6185	8401	9746	9999
.06	2	20	196	1674	6185	8400	9746	9999
.08	1	19	195	1673	6185	8400	9746	9999
.10	1	19	195	1673	6184	8400	9746	9999
.20			14	338	3144	6834	9494	9999
.22						254	4153	9037	9999
.24						5	2210	8646	9999
.26							1027	8346	9999
.28							443	8158	9999
.30							273	8093	9999

$a_1 = .10$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	13	102	917	5033	8337	9773	9999
.02	3	12	101	915	5032	8337	9773	9999
.04	1	10	99	914	5031	8336	9773	9999
.06		9	98	913	5030	8336	9773	9999
.08		9	98	912	5029	8336	9773	9999
.10		8	97	912	5029	8335	9773	9999
.20			7	181	2431	6747	9551	9999
.22						200	4168	9170	9999
.24						5	2280	8844	9999
.26							1106	8555	9999
.28							509	8438	9999
.30							332	8385	9999

$a_1 = .20$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	7A	12	56	484	3448	8167	9830	9999
.02	4	8	53	481	3446	8166	9830	9999
.04	1	5	50	478	3444	8165	9830	9999
.06		3	48	476	3442	8164	9830	9999
.08		2	47	475	3441	8164	9830	9999
.10		2	46	474	3440	8163	9830	9999
.20			3	93	1601	6533	9669	9999
.22					166	4179	9424	9999
.24					7	2426	9216	9999
.26						1292	9057	9999
.28						684	8957	9999
.30						496	8923	9999

$a_1 = .50$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	17A	19	37	213	1723	7262	9971	9999
.02	8	18	28	208	1715	7259	9971	9999
.04	1	3	21	197	1709	7257	9971	9999
.06			16	194	1705	7255	9970	9999
.08			13	189	1702	7253	9970	9999
.10			12	188	1700	7251	9970	9999
.20			1	36	769	5659	9948	9999
.22					196	4214	9927	9999
.24					36	3084	9910	9999
.26					5	2279	9897	9999
.28						1801	9889	9999
.30						1642	9886	9999

$a_1 = .80$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	150	1155	6414	9949	9999
.02		2	22	136	1142	6409	9949	9999
.04			12	124	1131	6404	9949	9999
.06			7	117	1124	6401	9949	9999
.08			4	112	1119	6398	9949	9999
.10			3	110	1117	6396	9949	9999
.20				21	501	5495	9949	9999
.22				3	299	5167	9949	9999
.24					171	4908	9949	9999
.26					98	4721	9949	9999
.28					57	4638	9949	9999
.30					45	4570	9949	9999

$a_1 = .90$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	139	1044	6329	9949	9999
.02		1	20	124	1029	6323	9949	9999
.04			11	111	1017	6319	9949	9999
.06			5	102	1009	6315	9949	9999
.08			2	97	1003	6312	9949	9999
.10			1	95	1001	6311	9949	9999
.20				18	674	5894	9949	9999
.22					7	381	5619	9949	9999
.24					2	312	5760	9949	9999
.26					1	263	5718	9949	9999
.28						235	5693	9949	9999
.30						225	5684	9949	9999

$a_1 = .95$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	135	1000	6322	9949	9999
.02		1	20	119	984	6316	9949	9999
.04			10	105	972	6311	9949	9999
.06			4	96	963	6307	9949	9999
.08			2	90	956	6305	9949	9999
.10			1	88	955	6304	9949	9999
.20				16	668	6109	9949	9999
.22				10	533	6091	9949	9999
.24				6	508	6077	9949	9999
.26				4	487	6068	9949	9999
.28				3	479	6062	9949	9999
.30				2	471	6060	9949	9999

$a_1 = .99$

α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	133	982	6321	9949	9999
.02		1	19	115	963	6315	9949	9999
.04			9	101	951	6310	9949	9999
.06			4	91	942	6306	9949	9999
.08			1	86	936	6304	9949	9999
.10			1	83	934	6303	9949	9999
.20				28	843	6286	9949	9999
.22				27	842	6285	9949	9999
.24				27	840	6284	9949	9999
.26				26	839	6284	9949	9999
.28				26	839	6284	9949	9999
.30				26	839	6284	9949	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = .001 σ_3 = 100.0000 σ_1 = .01

x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	617	1523	6045	9998	9999	9999
.2	10	95	617	1523	6044	9998	9999	9999
.4	10	95	617	1523	6044	9998	9999	9999
.6	10	95	616	1523	6044	9998	9999	9999
.8	10	95	616	1523	6044	9998	9999	9999
1.0	10	95	616	1522	6044	9998	9999	9999
.0		1	35	747	5682	9998	9999	9999
.2			35	746	5682	9998	9999	9999
.4			35	746	5682	9998	9999	9999
.6			35	746	5682	9998	9999	9999
.8			35	746	5682	9998	9999	9999
1.0			35	746	5682	9998	9999	9999
.0	4A	21	182	1026	5057	9987	9999	9999
.2	3	21	181	1025	5057	9987	9999	9999
.4	2	20	180	1024	5056	9987	9999	9999
.6	2	19	180	1024	5056	9987	9999	9999
.8	1	19	179	1023	5056	9987	9999	9999
1.0	1	19	179	1022	5055	9987	9999	9999
.0			9	449	4724	9986	9999	9999
.2			9	449	4724	9986	9999	9999
.4			9	449	4724	9986	9999	9999
.6			9	449	4724	9986	9999	9999
.8			9	449	4724	9986	9999	9999
1.0			9	449	4724	9986	9999	9999
.0	4A	13	98	698	4161	9963	9999	9999
.2	2	11	97	697	4160	9963	9999	9999
.4	1	10	95	695	4159	9963	9999	9999
.6		9	94	694	4158	9963	9999	9999
.8		8	93	693	4158	9963	9999	9999
1.0		8	93	692	4157	9963	9999	9999
.0			5	297	3873	9940	9999	9999
.2			5	296	3873	9940	9999	9999
.4			5	296	3873	9940	9999	9999
.6			5	296	3873	9940	9999	9999
.8			5	296	3873	9940	9999	9999
1.0			5	296	3873	9940	9999	9999
.0	4A	11	56	423	3046	9712	9999	9999
.2	1	8	52	419	3043	9712	9999	9999
.4		6	49	416	3041	9712	9999	9999
.6		3	47	414	3039	9712	9999	9999
.8		2	46	412	3038	9712	9999	9999
1.0		2	45	411	3037	9712	9999	9999
.0			3	183	2834	9703	9999	9999
.2			3	183	2834	9703	9999	9999
.4			3	183	2834	9703	9999	9999
.6			3	183	2834	9703	9999	9999
.8			3	183	2834	9703	9999	9999
1.0			3	183	2834	9703	9999	9999
.0	4A	11	36	205	1681	8373	9999	9999
.2		4	27	196	1673	8372	9999	9999
.4		1	21	189	1667	8371	9999	9999
.6			16	183	1663	8370	9999	9999
.8			13	180	1660	8369	9999	9999
1.0			12	178	1658	8369	9999	9999
.0			1	100	1582	8354	9999	9999
.2			1	100	1582	8354	9999	9999
.4			1	100	1582	8354	9999	9999
.6			1	100	1582	8354	9999	9999
.8			1	100	1582	8354	9999	9999
1.0			1	100	1582	8354	9999	9999
.0	4A	11	36	148	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1135	7033	9999	9999
1.0			3	108	1134	7032	9999	9999
.0				84	1112	7025	9999	9999
.2				84	1112	7025	9999	9999
.4				84	1112	7025	9999	9999
.6				84	1112	7025	9999	9999
.8				84	1112	7025	9999	9999
1.0				84	1112	7025	9999	9999
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	111	1039	6657	9999	9999
.6			5	102	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0				83	1014	6648	9999	9999
.2				83	1014	6648	9999	9999
.4				83	1014	6648	9999	9999
.6				83	1014	6648	9999	9999
.8				83	1014	6648	9999	9999
1.0				83	1014	6648	9999	9999
.0	4A	11	36	139	1028	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				83	972	6471	9999	9999
.2				83	972	6471	9999	9999
.4				83	972	6471	9999	9999
.6				83	972	6471	9999	9999
.8				83	972	6471	9999	9999
1.0				83	972	6471	9999	9999
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	83	941	6336	9999	9999
.2			1	83	941	6336	9999	9999
.4			1	83	941	6336	9999	9999
.6			1	83	941	6336	9999	9999
.8			1	83	941	6336	9999	9999
1.0			1	83	941	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = .001 σ_3 = 1000.0000 σ_1 = .01

x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	608	977	1687	6337	9999	9999
.2	10	95	608	977	1687	6337	9999	9999
.4	10	95	608	977	1687	6337	9999	9999
.6	10	95	608	977	1687	6337	9999	9999
.8	10	95	607	977	1687	6337	9999	9999
1.0	10	95	607	977	1687	6337	9999	9999
.0			4	83	863	5976	9999	9999
.2			4	83	863	5976	9999	9999
.4			4	83	863	5976	9999	9999
.6			4	82	863	5976	9999	9999
.8			4	82	863	5976	9999	9999
1.0			4	82	863	5976	9999	9999
.0	4A	21	182	838	1641	6336	9999	9999
.2	3	21	181	837	1640	6336	9999	9999
.4	2	20	180	836	1639	6335	9999	9999
.6	2	19	179	835	1638	6335	9999	9999
.8	1	19	179	834	1638	6335	9999	9999
1.0	1	19	179	833	1637	6334	9999	9999
.0			1	56	839	5985	9999	9999
.2			1	55	839	5985	9999	9999
.4			1	55	839	5985	9999	9999
.6			1	55	839	5985	9999	9999
.8			1	55	839	5985	9999	9999
1.0			1	55	839	5985	9999	9999
.0	4A	13	98	623	1583	6335	9999	9999
.2	2	11	97	621	1582	6334	9999	9999
.4	1	10	95	619	1580	6333	9999	9999
.6		9	94	618	1578	6333	9999	9999
.8		8	93	616	1577	6332	9999	9999
1.0		8	93	615	1575	6331	9999	9999
.0			1	38	811	5999	9999	9999
.2			1	38	811	5999	9999	9999
.4			1	38	811	5999	9999	9999
.6			1	38	811	5999	9999	9999
.8			1	38	811	5999	9999	9999
1.0			1	38	811	5999	9999	9999
.0	4A	11	56	397	1471	6332	9999	9999
.2	1	8	52	394	1468	6331	9999	9999
.4		5	49	391	1466	6329	9999	9999
.6		3	47	388	1463	6328	9999	9999
.8		2	46	386	1458	6327	9999	9999
1.0		2	45	384	1455	6326	9999	9999
.0				25	764	6028	9999	9999
.2				25	764	6028	9999	9999
.4				25	764	6028	9999	9999
.6				25	764	6028	9999	9999
.8				25	764	6028	9999	9999
1.0				25	764	6028	9999	9999
.0	4A	11	36	200	1180	6325	9999	9999
.2		4	27	191	1171	6322	9999	9999
.4		1	21	183	1164	6318	9999	9999
.6			16	178	1157	6316	9999	9999
.8			13	174	1151	6313	9999	9999
1.0			12	171	1147	6311	9999	9999
.0				16	703	6123	9999	9999
.2				16	703	6123	9999	9999
.4				16	703	6123	9999	9999
.6				16	703	6123	9999	9999
.8				16	703	6123	9999	9999
1.0				16	703	6123	9999	9999
.0	4A	11	36	146	1012	6322	9999	9999
.2		2	22	132	999	6316	9999	9999
.4			12	120	988	6312	9999	9999
.6			7	112	979	6308	9999	9999
.8			4	106	973	6306	9999	9999
1.0			3	104	969	6304	9999	9999
.0				20	786	6229	9999	9999
.2				20	786	6229	9999	9999
.4				20	786	6229	9999	9999
.6				20	786	6229	9999	9999
.8				20	786	6229	9999	9999
1.0				20	786	6229	9999	9999
.0	4A	11	36	137	987	6321	9999	9999
.2		1	20	121	972	6315	9999	9999
.4			11	108	960	6310	9999	9999
.6			5	99	951	6307	9999	9999
.8			2	93	945	6304	9999	9999
1.0			1	90	942	6303	9999	9999
.0				30	891	6266	9999	9999
.2				30	891	6266	9999	9999
.4				30	891	6266	9999	9999
.6				30	891	6266	9999	9999
.8				30	891	6266	9999	9999
1.0				30	891	6266	9999	9999
.0	4A	11	36	134	981	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			10	104	953	6310	9999	9999
.6			4	94	944	6308	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	85	936	6303	9999	9999
.0				45	899	6284	9999	9999
.2				45	899	6284	9999	9999
.4				45	899	6284	9999	9999
.6				45	899	6284	9999	9999
.8				45	899	6284	9999	9999
1.0				45	899	6284	9999	9999
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = .001 σ_3 = 10000.0000 σ_1 = .01

x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	607	917	991	1705	6367	9999
.2	10	95	607	917	991	1705	6367	9999
.4	10	95	607	916	991	1705	6367	9999
.6	10	95	607	916	991	1705	6367	9999
.8	10	95	607	916	991	1705	6367	9999
1.0	10	95	606	916	991	1705	6367	9999
.0			8	91	876	6004	9999	9999
.2			8	90	876	6004	9999	9999
.4			8	90	876	6004	9999	9999
.6			8	90	876	6004	9999	9999
.8			8	90	876	6004	9999	9999
1.0			8	90	876	6004	9999	9999
.0	4A	21	181	815	992	1732	6491	9999
.2	3	21	181	814	991	1731	6491	9999
.4	2	20	180	813	990	1730	6490	9999
.6	2	19	179	812	989	1729	6490	9999
.8	1	19	179	811	988	1728	6490	9999
1.0	1	19	179	810	987	1727	6489	9999
.0			6	91	904	6140	9999	9999
.2			6	91	904	6140	9999	9999
.4			6	91	904	6140	9999	9999
.6			6	91	904	6140	9999	9999
.8			6	91	904	6140	9999	9999
1.0			6	91	904	6140	9999	9999
.0	4A	13	98	613	991	1767	6653	9999
.2	2	11	96	611	990	1765	6652	9999
.4	1	10	95	610	988	1763	6651	9999
.6		9	94	608	986	1762	6651	9999
.8		8	93	607	984	1760	6650	9999
1.0		8	93	606	982	1759	6649	9999
.0			4	91	943	6318	9999	9999
.2			4	91	943	6318	9999	9999
.4			4	91	943	6318	9999	9999
.6			4	91	943	6318	9999	9999
.8			4	91	943	6318	9999	9999
1.0			4	91	943	6318	9999	9999
.0	4A	11	56	394	986	1847	7001	9999
.2	1	8	52	391	983	1844	7000	9999
.4		5	49	387	979	1841	6999	9999
.6		3	47	385	975	1837	6998	9999
.8		2	46	383	972	1834	6997	9999
1.0		2	45	381	968	1831	6995	9999
.0			3	91	1034	6702	9999	9999
.2			3	91	1034	6702	9999	9999
.4			3	91	1034	6702	9999	9999
.6			3	91	1034	6702	9999	9999
.8			3	91	1034	6702	9999	9999
1.0			3	91	1034	6702	9999	9999
.0	4A	11	36	199	890	2227	8273	9999
.2		4	27	190	881	2220	8271	9999
.4		1	21	182	872	2212	8270	9999
.6			16	177	864	2205	8268	9999
.8			13	173	858	2197	8266	9999
1.0			12	170	848	2190	8265	9999
.0			2	102	1478	8108	9999	9999
.2			2	102	1478	8108	9999	9999
.4			2	102	1478	8108	9999	9999
.6			2	102	1478	8108	9999	9999
.8			2	102	1478	8108	9999	9999
1.0			2	102	1478	8108	9999	9999
.0	4A	11	36	146	784	3263	9677	9999
.2		2	22	131	778	3253	9677	9999
.4			12	120	757	3243	9676	9999
.6			7	111	749	3234	9676	9999
.8			4	105	734	3225	9675	9999
1.0			3	102	725	3217	9675	9999
.0				2	176	2726	9651	9999
.2				2	176	2726	9651	9999
.4				2	176	2726	9651	9999
.6				2	176	2726	9651	9999
.8				2	176	2726	9651	9999
1.0				2	176	2726	9651	9999
.0	4A	11	36	137	778	4191	9941	9999
.2		1	20	121	762	4181	9940	9999
.4			11	108	748	4172	9940	9999
.6			5	98	736	4164	9940	9999
.8			2	92	726	4157	9940	9999
1.0			1	89	717	4151	9940	9999
.0				4	286	3837	9937	9999
.2				4	286	3837	9937	9999
.4				4	286	3837	9937	9999
.6				4	286	3837	9937	9999
.8				4	286	3837	9937	9999
1.0				4	286	3837	9937	9999
.0	4A	11	36	133	767	5011	9999	9999
.2		1	20	116	750	5002	9999	9999
.4			10	103	736	4994	9999	9999
.6			4	93	765	4988	9999	9999
.8			2	86	759	4982	9999	9999
1.0			1	83	748	4978	9999	9999
.0				7	442	4802	9988	9999
.2				7	442	4802	9988	9999
.4				7	442	4802	9988	9999
.6				7	442	4802	9988	9999
.8				7	442	4802	9988	9999
1.0				7	442	4802	9988	9999
.0	4A	11	36	131	916	6006	9999	9999
.2		1	19	113	897	5993	9999	9999
.4			9	99	884	5983	9999	9999
.6			4	89	874	5980	9999	9999
.8			1	82	868	5980	9999	9999
1.0			1	80	865	5981	9999	9999
.0				26	788	5967	9999	9999
.2				26	788	5967	9999	9999
.4				26	788	5967	9999	9999
.6				26	788	5967	9999	9999
.8				26	788	5967	9999	9999
1.0				26	788	5967	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = .100

σ_2^1 = .010 σ_3 = 10.0000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	618	1525	6045	9998	9999	9999
.2	10	95	617	1525	6045	9998	9999	9999
.4	10	95	617	1525	6045	9998	9999	9999
.6	10	95	617	1525	6044	9998	9999	9999
.8	10	95	617	1524	6044	9998	9999	9999
1.0	10	95	617	1524	6044	9998	9999	9999
.0		1	37	748	5682	9998	9999	9999
.2		1	36	747	5682	9998	9999	9999
.4			35	746	5681	9998	9999	9999
.6			35	745	5681	9998	9999	9999
.8			34	745	5681	9998	9999	9999
1.0			34	745	5680	9998	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	1027	5057	9987	9999	9999
.2	3	21	181	1026	5057	9987	9999	9999
.4	2	20	180	1025	5057	9987	9999	9999
.6	2	19	180	1025	5056	9987	9999	9999
.8	1	19	179	1024	5056	9987	9999	9999
1.0	1	19	179	1023	5055	9987	9999	9999
.0			10	450	4724	9986	9999	9999
.2			10	450	4724	9986	9999	9999
.4			9	449	4723	9986	9999	9999
.6			9	448	4723	9986	9999	9999
.8			9	448	4723	9986	9999	9999
1.0			9	448	4723	9986	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	699	4161	9943	9999	9999
.2	2	11	97	697	4160	9943	9999	9999
.4	1	10	95	695	4159	9943	9999	9999
.6		9	94	694	4158	9943	9999	9999
.8		8	93	693	4158	9943	9999	9999
1.0		8	93	692	4157	9943	9999	9999
.0			5	297	3874	9940	9999	9999
.2			5	297	3873	9940	9999	9999
.4			5	296	3873	9940	9999	9999
.6			5	296	3872	9940	9999	9999
.8			5	296	3872	9940	9999	9999
1.0			5	295	3872	9940	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	423	3046	9712	9999	9999
.2	1	8	52	419	3043	9712	9999	9999
.4		5	49	416	3041	9712	9999	9999
.6		3	47	414	3039	9712	9999	9999
.8		2	46	412	3038	9712	9999	9999
1.0		2	45	411	3037	9712	9999	9999
.0			3	183	2884	9703	9999	9999
.2			3	183	2884	9703	9999	9999
.4			3	182	2884	9703	9999	9999
.6			3	182	2883	9703	9999	9999
.8			3	182	2883	9703	9999	9999
1.0			3	182	2883	9703	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	205	1681	8373	9999	9999
.2		4	27	196	1673	8372	9999	9999
.4		1	21	189	1667	8371	9999	9999
.6			16	183	1663	8370	9999	9999
.8			13	180	1660	8369	9999	9999
1.0			12	178	1658	8369	9999	9999
.0			1	100	1582	8354	9999	9999
.2			1	100	1582	8354	9999	9999
.4			1	100	1582	8354	9999	9999
.6			1	100	1582	8354	9999	9999
.8			1	100	1581	8354	9999	9999
1.0			1	100	1581	8354	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	144	1178	7844	9999	9999
.2		2	22	134	1157	7840	9999	9999
.4			12	123	1147	7837	9999	9999
.6			7	115	1140	7834	9999	9999
.8			4	110	1135	7833	9999	9999
1.0			3	108	1134	7832	9999	9999
.0				84	1112	7825	9999	9999
.2				84	1112	7825	9999	9999
.4				84	1112	7825	9999	9999
.6				84	1112	7825	9999	9999
.8				84	1112	7825	9999	9999
1.0				84	1112	7825	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	144	1170	7844	9999	9999
.2		1	28	123	1050	6441	9999	9999
.4			11	111	1039	7837	9999	9999
.6			5	102	1031	6434	9999	9999
.8			2	96	1026	6432	9999	9999
1.0			1	94	1024	6431	9999	9999
.0				83	1014	6448	9999	9999
.2				83	1014	6448	9999	9999
.4				83	1014	6448	9999	9999
.6				83	1014	6448	9999	9999
.8				83	1014	6448	9999	9999
1.0				83	1014	6448	9999	9999

σ_1 = .60

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6490	9999	9999
.2		1	28	118	1004	6484	9999	9999
.4			18	105	992	6479	9999	9999
.6				96	986	6476	9999	9999
.8				90	979	6476	9999	9999
1.0				88	977	6473	9999	9999
.0				83	972	6471	9999	9999
.2				83	972	6471	9999	9999
.4				83	972	6471	9999	9999
.6				83	972	6471	9999	9999
.8				83	972	6471	9999	9999
1.0				83	972	6471	9999	9999

σ_1 = .70

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6384	9999	9999
.2		1	19	115	971	6368	9999	9999
.4			9	101	956	6363	9999	9999
.6			4	92	949	6359	9999	9999
.8			1	86	944	6357	9999	9999
1.0			1	84	942	6356	9999	9999
.0			1	83	941	6356	9999	9999
.2			1	83	941	6356	9999	9999
.4			1	83	941	6356	9999	9999
.6			1	83	941	6356	9999	9999
.8			1	83	941	6356	9999	9999
1.0			1	83	941	6356	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = .100

σ_2^1 = .010 σ_3 = 100.0000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	608	978	1688	6337	9999	9999
.2	10	95	608	978	1687	6337	9999	9999
.4	10	95	608	977	1687	6337	9999	9999
.6	10	95	608	977	1687	6337	9999	9999
.8	10	95	607	977	1687	6337	9999	9999
1.0	10	95	607	977	1687	6337	9999	9999
.0				4	83	863	5974	9999
.2				4	83	863	5974	9999
.4				4	83	863	5974	9999
.6				4	82	863	5974	9999
.8				4	82	863	5974	9999
1.0				4	82	863	5974	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	830	1641	6336	9999	9999
.2	3	21	181	827	1640	6336	9999	9999
.4	2	20	180	826	1639	6335	9999	9999
.6	2	19	179	825	1639	6335	9999	9999
.8	1	19	179	824	1638	6335	9999	9999
1.0	1	19	179	823	1637	6334	9999	9999
.0				1	96	839	5985	9999
.2				1	96	839	5985	9999
.4				1	95	839	5985	9999
.6				1	95	839	5985	9999
.8				1	95	839	5985	9999
1.0				1	95	839	5985	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	623	1583	6335	9999	9999
.2	2	11	97	621	1582	6334	9999	9999
.4	1	10	95	619	1580	6333	9999	9999
.6		9	94	618	1579	6333	9999	9999
.8		8	93	616	1577	6332	9999	9999
1.0		8	93	615	1576	6331	9999	9999
.0				1	38	812	5999	9999
.2				1	38	811	5999	9999
.4				1	38	811	5999	9999
.6				1	38	811	5999	9999
.8				1	38	811	5999	9999
1.0				1	38	811	5999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	398	1471	6332	9999	9999
.2	1	8	52	394	1468	6331	9999	9999
.4		5	49	391	1464	6329	9999	9999
.6		3	47	388	1461	6328	9999	9999
.8		2	46	386	1458	6327	9999	9999
1.0		2	45	384	1456	6326	9999	9999
.0				25	764	6028	9999	9999
.2				25	764	6028	9999	9999
.4				25	764	6028	9999	9999
.6				25	764	6027	9999	9999
.8				25	764	6027	9999	9999
1.0				25	764	6027	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	208	1180	6325	9999	9999
.2		4	27	191	1171	6322	9999	9999
.4		1	21	183	1164	6318	9999	9999
.6			16	178	1157	6316	9999	9999
.8			13	174	1151	6313	9999	9999
1.0			12	171	1147	6311	9999	9999
.0				16	703	6123	9999	9999
.2				16	703	6123	9999	9999
.4				16	703	6123	9999	9999
.6				16	703	6123	9999	9999
.8				16	703	6123	9999	9999
1.0				16	703	6123	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	144	1012	6322	9999	9999
.2		2	22	132	999	6316	9999	9999
.4			12	120	988	6312	9999	9999
.6			7	112	979	6308	9999	9999
.8			4	106	973	6306	9999	9999
1.0			3	104	969	6304	9999	9999
.0				20	706	6229	9999	9999
.2				20	706	6229	9999	9999
.4				20	706	6229	9999	9999
.6				20	706	6229	9999	9999
.8				20	706	6229	9999	9999
1.0				20	706	6229	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	197	987	6321	9999	9999
.2		1	28	121	972	6319	9999	9999
.4			11	108	960	6310	9999	9999
.6			5	99	951	6307	9999	9999
.8			2	93	945	6304	9999	9999
1.0			1	90	942	6303	9999	9999
.0				20	851	6266	9999	9999
.2				20	851	6266	9999	9999
.4				20	851	6266	9999	9999
.6				20	851	6266	9999	9999
.8				20	851	6266	9999	9999
1.0				20	851	6266	9999	9999

σ_1 = .60

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	981	6321	9999	9999
.2		1	28	117	966	6315	9999	9999
.4			18	106	953	6310	9999	9999
.6				96	944	6306	9999	9999
.8				90	938	6304	9999	9999
1.0				88	936	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_1 = .70

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = .100

σ_2^1 = .010 σ_3 = 1000.0000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	607	917	991	1705	6367	9999
.2	10	95	607	917	991	1705	6367	9999
.4	10	95	607	916	991	1705	6367	9999
.6	10	95	607	916	991	1705	6367	9999
.8	10	95	607	916	991	1705	6367	9999
1.0	10	95	606	916	991	1705	6367	9999
.0				8	91	876	6004	9999
.2				8	91	876	6004	9999
.4				8	90	876	6004	9999
.6				8	90	876	6004	9999
.8				8	90	876	6004	9999
1.0				8	90	876	6004	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	815	992	1732	6491	9999
.2	3	21	181	814	991	1731	6491	9999
.4	2	20	180	813	990	1730	6490	9999
.6	2	19	179	812	989	1729	6490	9999
.8	1	19	179	811	988	1728	6490	9999
1.0	1	19	179	810	987	1727	6489	9999
.0				6	91	905	6140	9999
.2				6	91	904	6140	9999
.4				6	91	904	6140	9999
.6				6	90	904	6140	9999
.8				6	90	904	6140	9999
1.0				6	90	904	6140	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	613	991	1767	6653	9999
.2	2	11	96	611	990	1765	6652	9999
.4	1	10	95	610	988	1763	6651	9999
.6		9	94	608	986	1762	6651	9999
.8		8	93	607	984	1760	6650	9999
1.0		8	93	606	982	1759	6649	9999
.0				4	91	903	6318	9999
.2				4	91	903	6318	9999
.4				4	91	903	6318	9999
.6				4	91	903	6318	9999
.8				4	91	903	6318	9999
1.0				4	91	903	6318	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	394	986	1847	7001	9999
.2	1	8	52	391	983	1844	7000	9999
.4		5	49	387	979	1841	6999	9999
.6		3	47	385	976	1837	6998	9999
.8		2	46	383	972	1834	6997	9999
1.0		2	45	381	968	1831	6995	9999
.0				3	91	1834	6702	9999
.2				3	91	1834	6702	9999
.4				3	91	1834	6702	9999
.6				3	91	1834	6702	9999
.8				3	91	1834	6702	9999
1.0				3	91	1834	6702	9999

σ_1 = .30

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	890	2227	8273	9999
.2		4	27	190	881	2220	8271	9999
.4		1	21	182	872	2212	8270	9999
.6			16	177	864	2205	8268	9999
.8			13	173	856	2197	8266	9999
1.0			12	170	848	2190	8265	9999
.0				2	102	1678	8106	9999
.2				2	102	1678	8106	9999
.4				2	102	1678	8106	9999
.6				2	102	1678	8106	9999
.8				2	102	1678	8106	9999
1.0				2	102	1678	8106	9999

σ_1 = .40

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	144	784	3263	9677	9999
.2		2	22	131	770	3253	9677	9999
.4			12	120	757	3243	9676	9999
.6			7	111	748	3234	9676	9999
.8			4	105	734	3225	9675	9999
1.0			3	102	725	3217	9675	9999
.0				2	176	2726	9651	9999
.2				2	176	2726	9651	9999
.4				2	176	2726	9651	9999
.6				2	176	2726	9651	9999
.8				2	176	2726	9651	9999
1.0				2	176	2726	9651	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	778	4191	9941	9999
.2		1	28	121	762	4181	9940	9999
.4			11	108	748	4172	9940	9999
.6			5	98	736	4164	9940	9999
.8			2	92	728	4157	9940	9999
1.0			1	89	717	4151	9940	9999
.0				4	286	3837	9937	9999
.2				4	286	3837	9937	9999
.4				4	286	3837	9937	9999
.6				4	286	3837	9937	9999
.8				4	286	3837	9937	9999
1.0				4	286	3837	9937	9999

σ_1 = .60

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	807	5011	9989	9999
.2		1	28	116	790	5002	9989	9999
.4			18	103	776	4994	9989	9999
.6			4	93	765	4988	9989	9999
.8			2	86	755	4982	9988	9999
1.0			1	83	748	4978	9988	9999
.0				7	442	4882	9988	9999
.2				7	442	4882	9988	9999
.4				7	442	4882	9988	9999
.6				7	442	4882	9988	9999
.8				7	442	4882	9988	9999
1.0				7	442	4882	9988	9999

σ_1 = .70

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	914	6006	9999	9999
.2		1	19	113	897	5999	9999	9999
.4			9	99	884	5993	9999	9999
.6			4	89	874	5989	9999	9999
.8			1	82	868	5986	9999	9999
1.0			1	80	865	5985	9999	9999
.0				26	788	5947	9999	9999
.2				26	788	5947	9999	9999
.4				26	788	5947	9999	9999
.6				26	788	5947	9999	9999
.8				26	788	5947	9999	9999
1.0				26	788	5947	9999	9999

σ_A = .000 σ_I = .010 σ_C = .100

σ_I^2 = .100 σ_1 = 1.0000

σ_1 = .01

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	624	1543	6046	9998	9999	9999
.2	10	95	624	1543	6046	9998	9999	9999
.4	10	95	623	1543	6046	9998	9999	9999
.6	10	95	623	1543	6046	9998	9999	9999
.8	10	95	623	1542	6046	9998	9999	9999
1.0	10	95	623	1542	6046	9998	9999	9999
.0		2	52	768	5684	9998	9999	9999
.2		1	42	754	5677	9998	9999	9999
.4			35	744	5672	9998	9999	9999
.6			30	736	5669	9998	9999	9999
.8			27	731	5667	9998	9999	9999
1.0			26	730	5666	9998	9999	9999

σ_1 = .05

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	1036	5060	9987	9999	9999
.2	3	21	182	1035	5059	9987	9999	9999
.4	2	20	181	1034	5059	9987	9999	9999
.6	2	19	180	1033	5058	9987	9999	9999
.8	1	19	180	1032	5058	9987	9999	9999
1.0	1	19	180	1032	5058	9987	9999	9999
.0			14	442	4727	9986	9999	9999
.2			11	452	4721	9986	9999	9999
.4			9	444	4717	9986	9999	9999
.6			8	439	4713	9986	9999	9999
.8			7	436	4712	9986	9999	9999
1.0			7	435	4711	9986	9999	9999

σ_1 = .10

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	702	4163	9943	9999	9999
.2	2	11	97	700	4162	9943	9999	9999
.4	1	10	95	699	4161	9943	9999	9999
.6		9	94	697	4160	9943	9999	9999
.8		8	94	696	4160	9943	9999	9999
1.0		8	93	695	4159	9943	9999	9999
.0			7	304	3875	9940	9999	9999
.2			6	297	3871	9940	9999	9999
.4			5	293	3867	9940	9999	9999
.6			4	289	3865	9940	9999	9999
.8			4	287	3863	9940	9999	9999
1.0			4	286	3863	9940	9999	9999

σ_1 = .20

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	424	3047	9712	9999	9999
.2		8	52	420	3044	9712	9999	9999
.4		5	49	417	3042	9712	9999	9999
.6		3	47	415	3040	9712	9999	9999
.8		2	46	413	3039	9712	9999	9999
1.0		2	45	412	3038	9712	9999	9999
.0			4	186	2835	9703	9999	9999
.2			3	183	2832	9703	9999	9999
.4			3	180	2830	9703	9999	9999
.6			2	178	2828	9703	9999	9999
.8			2	177	2827	9703	9999	9999
1.0			2	177	2827	9703	9999	9999

σ_1 = .30

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	295	1681	8373	9999	9999
.2		4	27	196	1673	8372	9999	9999
.4		1	21	189	1667	8371	9999	9999
.6			16	184	1663	8370	9999	9999
.8			13	180	1660	8369	9999	9999
1.0			12	178	1658	8369	9999	9999
.0			1	100	1582	8354	9999	9999
.2			1	100	1581	8354	9999	9999
.4			1	99	1581	8354	9999	9999
.6			1	99	1580	8354	9999	9999
.8			1	99	1580	8354	9999	9999
1.0			1	98	1580	8354	9999	9999

σ_1 = .40

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1135	7033	9999	9999
1.0			3	108	1134	7032	9999	9999
.0				84	1112	7025	9999	9999
.2				84	1112	7025	9999	9999
.4				84	1112	7025	9999	9999
.6				84	1112	7025	9999	9999
.8				84	1112	7025	9999	9999
1.0				84	1112	7025	9999	9999

σ_1 = .50

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6867	9999	9999
.2		1	20	123	1050	6861	9999	9999
.4			11	111	1039	6857	9999	9999
.6			5	102	1031	6854	9999	9999
.8			2	96	1026	6852	9999	9999
1.0			1	94	1024	6851	9999	9999
.0				83	1016	6848	9999	9999
.2				83	1016	6848	9999	9999
.4				83	1016	6848	9999	9999
.6				83	1016	6848	9999	9999
.8				83	1016	6848	9999	9999
1.0				83	1016	6848	9999	9999

σ_1 = .60

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6698	9999	9999
.2		1	20	118	1004	6686	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0				83	972	6671	9999	9999
.2				83	972	6671	9999	9999
.4				83	972	6671	9999	9999
.6				83	972	6671	9999	9999
.8				83	972	6671	9999	9999
1.0				83	972	6671	9999	9999

σ_1 = .70

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6594	9999	9999
.2		1	19	115	971	6568	9999	9999
.4			9	101	958	6563	9999	9999
.6			4	92	949	6559	9999	9999
.8			1	86	944	6557	9999	9999
1.0			1	84	942	6556	9999	9999
.0			1	83	941	6556	9999	9999
.2			1	83	941	6556	9999	9999
.4			1	83	941	6556	9999	9999
.6			1	83	941	6556	9999	9999
.8			1	83	941	6556	9999	9999
1.0			1	83	941	6556	9999	9999

σ_A = .000 σ_I = .010 σ_C = .100

σ_I^2 = .100 σ_1 = 10.0000

σ_1 = .21

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	609	980	1690	6337	9999	9999
.2	10	95	609	980	1689	6337	9999	9999
.4	10	95	608	980	1689	6337	9999	9999
.6	10	95	608	980	1689	6337	9999	9999
.8	10	95	608	979	1689	6337	9999	9999
1.0	10	95	608	979	1689	6337	9999	9999
.0			6	85	865	5974	9999	9999
.2			4	84	864	5973	9999	9999
.4			4	83	863	5973	9999	9999
.6			3	82	862	5972	9999	9999
.8			3	81	861	5972	9999	9999
1.0			3	81	861	5972	9999	9999

σ_1 = .05

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	839	1643	6336	9999	9999
.2	3	21	181	838	1642	6336	9999	9999
.4	2	20	180	837	1641	6335	9999	9999
.6	2	19	179	837	1640	6335	9999	9999
.8	1	19	179	836	1640	6335	9999	9999
1.0	1	19	179	835	1639	6334	9999	9999
.0			1	58	841	5985	9999	9999
.2			1	57	840	5984	9999	9999
.4			1	55	839	5984	9999	9999
.6			1	55	838	5983	9999	9999
.8			1	54	838	5983	9999	9999
1.0			1	54	838	5983	9999	9999

σ_1 = .10

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	623	1585	6335	9999	9999
.2	2	11	97	622	1583	6334	9999	9999
.4	1	10	95	620	1582	6333	9999	9999
.6		9	94	618	1580	6333	9999	9999
.8		8	93	617	1579	6332	9999	9999
1.0		8	93	616	1577	6331	9999	9999
.0			1	40	813	5999	9999	9999
.2			1	39	812	5998	9999	9999
.4			1	38	811	5998	9999	9999
.6				38	810	5997	9999	9999
.8				37	810	5997	9999	9999
1.0				37	810	5997	9999	9999

σ_1 = .20

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	398	1472	6332	9999	9999
.2	1	8	52	394	1469	6331	9999	9999
.4		5	49	391	1466	6329	9999	9999
.6		3	47	388	1463	6328	9999	9999
.8		2	46	386	1460	6327	9999	9999
1.0		2	45	385	1457	6326	9999	9999
.0				26	765	6028	9999	9999
.2				25	764	6027	9999	9999
.4				25	763	6027	9999	9999
.6				24	763	6027	9999	9999
.8				24	762	6026	9999	9999
1.0				24	762	6026	9999	9999

σ_1 = .30

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	200	1180	6325	9999	9999
.2		4	27	191	1172	6322	9999	9999
.4		1	21	183	1164	6318	9999	9999
.6			16	178	1158	6316	9999	9999
.8			13	174	1152	6313	9999	9999
1.0			12	171	1147	6311	9999	9999
.0				16	704	6123	9999	9999
.2				16	703	6123	9999	9999
.4				16	703	6122	9999	9999
.6				16	703	6122	9999	9999
.8				16	703	6122	9999	9999
1.0				16	703	6122	9999	9999

σ_1 = .40

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	1012	6322	9999	9999
.2		2	22	132	999	6316	9999	9999
.4			12	120	988	6312	9999	9999
.6			7	112	979	6309	9999	9999
.8			4	106	973	6306	9999	9999
1.0			3	104	969	6304	9999	9999
.0				20	786	6229	9999	9999
.2				20	786	6229	9999	9999
.4				20	786	6229	9999	9999
.6				20	786	6229	9999	9999
.8				20	786	6229	9999	9999
1.0				20	786	6229	9999	9999

σ_1 = .50

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	987	6321	9999	9999
.2		1	20	121	972	6315	9999	9999
.4			11	108	960	6310	9999	9999
.6			5	99	951	6307	9999	9999
.8			2	93	945	6304	9999	9999
1.0			1	90	942	6303	9999	9999
.0				30	851	6286	9999	9999
.2				30	851	6286	9999	9999
.4				30	851	6286	9999	9999
.6				30	851	6286	9999	9999
.8				30	851	6286	9999	9999
1.0				30	851	6286	9999	9999

σ_1 = .60

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	981	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			10	104	953	6310	9999	9999
.6			4	94	944	6306	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	85	936	6303	9999	9999
.0				45	890	6284	9999	9999
.2				45	890	6284	9999	9999
.4				45	890	6284	9999	9999
.6				45	890	6284	9999	9999
.8				45	890	6284	9999	9999
1.0				45	890	6284	9999	9999

σ_1 = .70

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_A = .000 σ_I = .010 σ_C = .100

σ_I^2 = .100 σ_1 = 100.0000

σ_1 = .01

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	607	917	992	1706	6367	9999
.2	10	95	607	917	992	1705	6367	9999
.4	10	95	607	917	991	1705	6367	9999
.6	10	95	607	916	991	1705	6367	9999
.8	10	95	607	916	991	1705	6367	9999
1.0	10	95	606	916	991	1705	6367	9999
.0			1	9	91	876	6004	9999
.2				8	91	876	6004	9999
.4				8	91	876	6004	9999
.6				8	90	876	6004	9999
.8				8	90	876	6004	9999
1.0				8	90	876	6004	9999

σ_1 = .05

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	815	992	1732	6491	9999
.2	3	21	181	814	991	1731	6491	9999
.4	2	20	180	813	990	1730	6490	9999
.6	2	19	179	812	989	1729	6490	9999
.8	1	19	179	811	988	1728	6490	9999
1.0	1	19	179	810	987	1728	6489	9999
.0			6	91	905	6140	9999	9999
.2			6	91	905	6140	9999	9999
.4			6	91	904	6140	9999	9999
.6			6	90	904	6140	9999	9999
.8			6	90	904	6140	9999	9999
1.0			6	90	904	6140	9999	9999

σ_1 = .10

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	613	992	1767	6653	9999
.2	2	11	96	612	990	1765	6652	9999
.4	1	10	95	610	988	1764	6651	9999
.6		9	94	608	986	1762	6651	9999
.8		8	93	607	984	1760	6650	9999
1.0		8	93	606	983	1759	6649	9999
.0				4	91	904	6318	9999
.2				4	91	904	6318	9999
.4				4	91	903	6318	9999
.6				4	90	903	6318	9999
.8				4	90	903	6318	9999
1.0				4	90	903	6318	9999

σ_1 = .20

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	394	986	1847	7081	9999
.2	1	8	52	391	983	1844	7080	9999
.4		5	49	387	979	1841	6999	9999
.6		3	47	385	976	1838	6998	9999
.8		2	46	383	972	1834	6997	9999
1.0		2	45	381	969	1831	6995	9999
.0				3	91	1034	6702	9999
.2				3	91	1034	6702	9999
.4				3	91	1034	6702	9999
.6				3	91	1034	6702	9999
.8				3	91	1034	6702	9999
1.0				3	91	1034	6702	9999

σ_1 = .30

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	890	2227	8273	9999
.2		4	27	190	881	2220	8271	9999
.4		1	21	182	872	2212	8270	9999
.6			16	177	864	2205	8268	9999
.8			13	173	856	2197	8266	9999
1.0			12	170	848	2190	8265	9999
.0				2	102	1478	8106	9999
.2				2	102	1478	8106	9999
.4				2	102	1478	8106	9999
.6				2	101	1478	8106	9999
.8				2	101	1478	8106	9999
1.0				2	101	1478	8106	9999

σ_1 = .40

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	786	3263	9677	9999
.2		2	22	131	770	3253	9677	9999
.4			12	120	757	3243	9676	9999
.6			7	111	749	3234	9676	9999
.8			4	105	736	3225	9675	9999
1.0			3	102	725	3217	9675	9999
.0				2	176	2726	9651	9999
.2				2	176	2726	9651	9999
.4				2	176	2726	9651	9999
.6				2	176	2726	9651	9999
.8				2	176	2726	9651	9999
1.0				2	176	2726	9651	9999

σ_1 = .50

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	778	4191	9941	9999
.2		1	20	121	762	4181	9940	9999
.4			11	108	748	4172	9940	9999
.6			5	98	736	4164	9940	9999
.8			2	92	726	4157	9940	9999
1.0			1	89	717	4151	9940	9999
.0				4	286	3837	9937	9999
.2				4	286	3837	9937	9999
.4				4	286	3837	9937	9999
.6				4	286	3837	9937	9999
.8				4	286	3837	9937	9999
1.0				4	286	3837	9937	9999

σ_1 = .60

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	807	5011	9989	9999
.2		1	20	116	790	5002	9989	9999
.4			10	103	776	4994	9989	9999
.6			4	93	765	4988	9989	9999
.8			2	86	755	4982	9989	9999
1.0			1	83	748	4978	9989	9999
.0				7	442	4882	9988	9999
.2				7	442	4882	9988	9999
.4				7	442	4882	9988	9999
.6				7	442	4882	9988	9999
.8				7	442	4882	9988	9999
1.0				7	442	4882	9988	9999

σ_1 = .70

σ_C	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	914	6006	9999	9999
.2		1	19	113	897	5999	9999	9999
.4			9	99	884	5993	9999	9999
.6			4	89	874	5989	9999	9999
.8			1	82	868	5986	9999	9999
1.0			1	80	865	5985	9999	9999
.0				26	780	5967	9999	9999
.2				26	780	5967	9999	9999
.4				26	780	5967	9999	9999
.6				26	780	5967	9999	9999
.8				26	780	5967	9999	9999
1.0				26	780	5967	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_7^2 = 1.0000 σ_3 = .1300

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	653	1722	6063	9998	9999	9999
.2	10	95	653	1722	6063	9998	9999	9999
.4	10	95	652	1721	6063	9998	9999	9999
.6	10	95	652	1721	6063	9998	9999	9999
.8	10	95	652	1721	6063	9998	9999	9999
1.0	10	95	652	1721	6063	9998	9999	9999
.0		7	137	962	5702	9997	9999	9999
.2			61	826	5637	9997	9999	9999
.4			24	721	5587	9997	9999	9999
.6			8	645	5550	9997	9999	9999
.8			3	599	5529	9997	9999	9999
1.0			1	584	5522	9997	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	184	1110	5084	9986	9999	9999
.2	3	21	183	1109	5083	9986	9999	9999
.4	2	20	183	1109	5083	9986	9999	9999
.6	2	19	182	1108	5083	9986	9999	9999
.8	1	19	182	1107	5082	9986	9999	9999
1.0	1	19	181	1107	5082	9986	9999	9999
.0		1	36	568	4750	9985	9999	9999
.2			16	477	4694	9985	9999	9999
.4			6	437	4669	9985	9999	9999
.6			2	357	4618	9985	9999	9999
.8			1	327	4599	9985	9999	9999
1.0				318	4592	9985	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	731	4183	9941	9999	9999
.2	2	11	97	729	4182	9941	9999	9999
.4	1	10	96	727	4181	9941	9999	9999
.6		9	95	726	4180	9941	9999	9999
.8		8	94	725	4180	9941	9999	9999
1.0		8	94	724	4179	9941	9999	9999
.0		1	18	364	3895	9938	9999	9999
.2			8	307	3848	9938	9999	9999
.4			3	263	3812	9938	9999	9999
.6			1	231	3787	9937	9999	9999
.8				213	3771	9937	9999	9999
1.0				207	3766	9937	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	432	3057	9711	9999	9999
.2	1	8	52	428	3054	9710	9999	9999
.4		5	49	425	3052	9710	9999	9999
.6		3	47	423	3050	9710	9999	9999
.8		2	46	421	3049	9710	9999	9999
1.0		2	45	420	3048	9710	9999	9999
.0			9	214	2844	9702	9999	9999
.2			4	184	2815	9700	9999	9999
.4			2	161	2792	9700	9999	9999
.6			1	144	2776	9699	9999	9999
.8				136	2766	9698	9999	9999
1.0				133	2763	9698	9999	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	295	1682	8373	9999	9999
.2		4	27	197	1674	8372	9999	9999
.4		1	21	189	1668	8370	9999	9999
.6			16	184	1664	8370	9999	9999
.8			13	181	1660	8369	9999	9999
1.0			12	179	1659	8369	9999	9999
.0			2	105	1583	8354	9999	9999
.2			1	98	1576	8352	9999	9999
.4			1	93	1570	8351	9999	9999
.6				89	1566	8351	9999	9999
.8				87	1564	8350	9999	9999
1.0				86	1563	8350	9999	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1135	7033	9999	9999
1.0			3	108	1134	7032	9999	9999
.0				94	1112	7025	9999	9999
.2				93	1111	7025	9999	9999
.4				93	1111	7025	9999	9999
.6				92	1110	7025	9999	9999
.8				92	1110	7024	9999	9999
1.0				92	1110	7024	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6687	9999	9999
.2		1	20	123	1050	6681	9999	9999
.4			11	111	1039	6657	9999	9999
.6			5	102	1031	6656	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0				83	1014	6648	9999	9999
.2				83	1014	6648	9999	9999
.4				83	1014	6648	9999	9999
.6				83	1014	6648	9999	9999
.8				83	1014	6648	9999	9999
1.0				83	1014	6648	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	98	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				83	972	6471	9999	9999
.2				83	972	6471	9999	9999
.4				83	972	6471	9999	9999
.6				83	972	6471	9999	9999
.8				83	972	6471	9999	9999
1.0				83	972	6471	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	83	941	6336	9999	9999
.2			1	83	941	6336	9999	9999
.4			1	83	941	6336	9999	9999
.6			1	83	941	6336	9999	9999
.8			1	83	941	6336	9999	9999
1.0			1	83	941	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 1.0000 1.00000

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	612	1004	1710	6338	9999	9999
.2	10	95	612	1004	1710	6338	9999	9999
.4	10	95	612	1003	1709	6338	9999	9999
.6	10	95	612	1003	1709	6338	9999	9999
.8	10	95	612	1003	1709	6338	9999	9999
1.0	10	95	611	1003	1709	6338	9999	9999
.0		1	16	111	887	5975	9999	9999
.2			7	96	873	5968	9999	9999
.4			3	83	861	5963	9999	9999
.6			1	74	853	5960	9999	9999
.8				69	848	5958	9999	9999
1.0				67	847	5957	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	852	1661	6337	9999	9999
.2	3	21	181	851	1660	6337	9999	9999
.4	2	20	180	851	1659	6336	9999	9999
.6	2	19	180	850	1659	6336	9999	9999
.8	1	19	179	849	1658	6336	9999	9999
1.0	1	19	179	848	1657	6335	9999	9999
.0			4	79	841	5984	9999	9999
.2			2	65	828	5980	9999	9999
.4			1	55	837	5975	9999	9999
.6				48	829	5972	9999	9999
.8				44	825	5970	9999	9999
1.0				43	823	5969	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	629	1601	6336	9999	9999
.2	2	11	97	627	1599	6335	9999	9999
.4	1	10	95	626	1598	6334	9999	9999
.6		9	94	624	1596	6333	9999	9999
.8		8	93	623	1595	6333	9999	9999
1.0		8	93	622	1593	6332	9999	9999
.0			2	54	831	5990	9999	9999
.2			1	45	818	5986	9999	9999
.4				38	809	5990	9999	9999
.6				33	802	5987	9999	9999
.8				30	798	5985	9999	9999
1.0				30	796	5984	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	399	1484	6333	9999	9999
.2	1	8	52	396	1481	6331	9999	9999
.4		5	49	393	1477	6330	9999	9999
.6		3	47	390	1474	6329	9999	9999
.8		2	46	388	1471	6327	9999	9999
1.0		2	45	386	1468	6326	9999	9999
.0			1	33	778	6028	9999	9999
.2				28	768	6024	9999	9999
.4				25	760	6020	9999	9999
.6				22	754	6018	9999	9999
.8				20	751	6017	9999	9999
1.0				20	750	6016	9999	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	200	1183	6325	9999	9999
.2		4	27	191	1175	6322	9999	9999
.4		1	21	183	1167	6319	9999	9999
.6			16	178	1160	6316	9999	9999
.8			13	174	1155	6313	9999	9999
1.0			12	171	1150	6311	9999	9999
.0				18	707	6123	9999	9999
.2				17	703	6121	9999	9999
.4				16	700	6120	9999	9999
.6				15	698	6119	9999	9999
.8				15	697	6118	9999	9999
1.0				14	696	6118	9999	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	1012	6322	9999	9999
.2		2	22	132	999	6316	9999	9999
.4			12	120	988	6312	9999	9999
.6			7	112	979	6308	9999	9999
.8			4	106	973	6306	9999	9999
1.0			3	104	969	6304	9999	9999
.0				21	786	6229	9999	9999
.2				21	786	6229	9999	9999
.4				20	785	6229	9999	9999
.6				20	785	6228	9999	9999
.8				20	785	6228	9999	9999
1.0				20	785	6228	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	987	6321	9999	9999
.2		1	20	121	972	6315	9999	9999
.4			11	108	960	6310	9999	9999
.6			5	99	951	6307	9999	9999
.8			2	93	945	6304	9999	9999
1.0			1	90	942	6303	9999	9999
.0				30	851	6266	9999	9999
.2				30	851	6266	9999	9999
.4				30	851	6266	9999	9999
.6				30	851	6266	9999	9999
.8				30	851	6266	9999	9999
1.0				30	851	6266	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	981	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			10	104	953	6310	9999	9999
.6			4	96	944	6306	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	85	936	6303	9999	9999
.0				45	898	6284	9999	9999
.2				45	898	6284	9999	9999
.4				45	898	6284	9999	9999
.6				45	898	6284	9999	9999
.8				45	898	6284	9999	9999
1.0				45	898	6284	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 1.000 10.0000

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	608	919	994	1708	6388	9999
.2	10	95	607	919	994	1707	6367	9999
.4	10	95	607	919	994	1707	6367	9999
.6	10	95	607	919	994	1707	6367	9999
.8	10	95	607	919	993	1707	6367	9999
1.0	10	95	607	919	993	1707	6367	9999
.0			2	11	93	878	6004	9999
.2			1	10	92	877	6004	9999
.4				8	91	876	6003	9999
.6				8	90	875	6003	9999
.8				7	89	874	6003	9999
1.0				7	89	874	6003	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	816	994	1734	6491	9999
.2	3	21	181	815	993	1733	6491	9999
.4	2	20	180	814	992	1732	6490	9999
.6	2	19	179	813	991	1731	6490	9999
.8	1	19	179	813	991	1730	6490	9999
1.0	1	19	179	812	990	1730	6489	9999
.0				8	93	907	6140	9999
.2				7	92	905	6139	9999
.4				6	91	904	6139	9999
.6				5	90	904	6139	9999
.8				5	89	903	6139	9999
1.0				4	89	903	6138	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	614	994	1769	6453	9999
.2	2	11	96	612	992	1767	6452	9999
.4	1	10	95	610	990	1765	6451	9999
.6		9	94	609	988	1764	6451	9999
.8		8	93	608	987	1762	6450	9999
1.0		8	93	606	985	1761	6449	9999
.0				6	93	946	6318	9999
.2				5	92	944	6317	9999
.4				4	91	943	6317	9999
.6				3	90	943	6317	9999
.8				3	89	942	6316	9999
1.0				3	89	942	6316	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	394	988	1849	7001	9999
.2	1	8	52	391	985	1846	7000	9999
.4		5	49	388	981	1842	6999	9999
.6		3	47	385	978	1839	6998	9999
.8		2	46	383	974	1836	6996	9999
1.0		2	45	381	970	1833	6995	9999
.0				4	93	1036	6702	9999
.2				3	92	1035	6702	9999
.4				3	91	1034	6701	9999
.6				2	90	1033	6701	9999
.8				2	90	1033	6701	9999
1.0				2	90	1033	6701	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	890	2228	8273	9999
.2		4	27	190	881	2220	8271	9999
.4		1	21	182	873	2213	8269	9999
.6			16	177	865	2205	8268	9999
.8			13	173	857	2198	8266	9999
1.0			12	170	849	2191	8265	9999
.0				2	103	1479	8104	9999
.2				2	102	1478	8104	9999
.4				2	101	1478	8104	9999
.6				2	101	1477	8104	9999
.8				2	101	1477	8104	9999
1.0				2	101	1477	8104	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	784	3264	9677	9999
.2		2	22	131	770	3253	9677	9999
.4			12	120	757	3243	9676	9999
.6			7	111	749	3234	9676	9999
.8			4	105	739	3225	9675	9999
1.0			3	102	729	3217	9675	9999
.0				2	176	2726	9651	9999
.2				2	176	2726	9651	9999
.4				2	176	2726	9651	9999
.6				2	176	2726	9651	9999
.8				2	176	2725	9651	9999
1.0				2	176	2725	9651	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	778	4191	9941	9999
.2		1	20	121	762	4181	9940	9999
.4			11	108	748	4172	9940	9999
.6			5	98	736	4164	9940	9999
.8			2	92	726	4157	9940	9999
1.0			1	89	717	4151	9940	9999
.0				4	286	3837	9937	9999
.2				4	286	3837	9937	9999
.4				4	286	3837	9937	9999
.6				4	286	3837	9937	9999
.8				4	286	3837	9937	9999
1.0				4	286	3837	9937	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	807	5011	9989	9999
.2		1	20	116	790	5002	9989	9999
.4			10	103	776	4994	9989	9999
.6			4	93	765	4988	9989	9999
.8			2	86	755	4982	9989	9999
1.0			1	83	748	4978	9989	9999
.0				7	442	4802	9988	9999
.2				7	442	4802	9988	9999
.4				7	442	4802	9988	9999
.6				7	442	4802	9988	9999
.8				7	442	4802	9988	9999
1.0				7	442	4802	9988	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	914	6006	9999	9999
.2		1	19	113	897	5999	9999	9999
.4			9	99	884	5993	9999	9999
.6			4	89	874	5989	9999	9999
.8			1	82	868	5986	9999	9999
1.0			1	80	865	5985	9999	9999
.0				26	780	5947	9999	9999
.2				26	780	5947	9999	9999
.4				26	780	5947	9999	9999
.6				26	780	5947	9999	9999
.8				26	780	5947	9999	9999
1.0				26	780	5947	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = 10.000 σ_3 = .0100 σ_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	96	720	2694	6336	9991	9999	9999
.2	10	96	720	2694	6336	9991	9999	9999
.4	10	95	720	2694	6336	9991	9999	9999
.6	10	95	719	2694	6336	9991	9999	9999
.8	10	95	719	2694	6336	9991	9999	9999
1.0	10	95	719	2694	6336	9991	9999	9999
.0	1	19	332	2677	5994	9990	9999	9999
.2			17	1080	5372	9988	9999	9999
.4				489	4870	9987	9999	9999
.6				191	4503	9986	9999	9999
.8				68	4278	9986	9999	9999
1.0				36	4203	9986	9999	9999
σ_1 = .05								
.0	4A	21	188	1365	5397	9974	9999	9999
.2	3	21	187	1365	5396	9974	9999	9999
.4	2	20	187	1364	5396	9974	9999	9999
.6	2	19	186	1363	5396	9974	9999	9999
.8	1	19	186	1363	5395	9974	9999	9999
1.0	1	19	185	1362	5395	9974	9999	9999
.0		4	83	1011	5068	9972	9999	9999
.2			5	494	4500	9969	9999	9999
.4				214	4046	9964	9999	9999
.6				82	3716	9964	9999	9999
.8				29	3515	9963	9999	9999
1.0				16	3448	9963	9999	9999
σ_1 = .10								
.0	4A	13	100	820	4424	9925	9999	9999
.2	3	12	98	818	4423	9924	9999	9999
.4	1	10	97	817	4422	9924	9999	9999
.6		9	96	816	4421	9924	9999	9999
.8		8	95	815	4420	9924	9999	9999
1.0		8	95	814	4420	9924	9999	9999
.0		2	42	598	4133	9921	9999	9999
.2			3	297	3663	9914	9999	9999
.4				133	3291	9909	9999	9999
.6				54	3022	9905	9999	9999
.8				21	2859	9903	9999	9999
1.0				12	2805	9902	9999	9999
σ_1 = .20								
.0	4A	11	56	457	3166	9695	9999	9999
.2		8	52	454	3164	9695	9999	9999
.4		5	49	451	3162	9695	9999	9999
.6		3	47	449	3160	9695	9999	9999
.8		2	46	447	3158	9695	9999	9999
1.0		2	46	447	3157	9695	9999	9999
.0			20	326	2951	9686	9999	9999
.2			2	174	2651	9672	9999	9999
.4				85	2416	9661	9999	9999
.6				39	2248	9654	9999	9999
.8				18	2146	9649	9999	9999
1.0				12	2112	9647	9999	9999
σ_1 = .30								
.0	4A	11	36	209	1691	8371	9999	9999
.2		4	27	200	1683	8370	9999	9999
.4		1	21	193	1677	8369	9999	9999
.6			16	188	1673	8368	9999	9999
.8			13	184	1670	8367	9999	9999
1.0			12	183	1668	8367	9999	9999
.0			5	133	1591	8352	9999	9999
.2			1	90	1521	8338	9999	9999
.4				60	1467	8328	9999	9999
.6				41	1428	8320	9999	9999
.8				30	1405	8315	9999	9999
1.0				26	1397	8314	9999	9999
σ_1 = .40								
.0	4A	11	36	169	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	125	1147	7037	9999	9999
.6			7	119	1140	7034	9999	9999
.8			4	110	1136	7033	9999	9999
1.0			3	108	1134	7032	9999	9999
.0			1	86	1112	7025	9999	9999
.2				78	1104	7022	9999	9999
.4				72	1098	7020	9999	9999
.6				67	1094	7019	9999	9999
.8				65	1091	7018	9999	9999
1.0				64	1091	7018	9999	9999
σ_1 = .90								
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	111	1039	6657	9999	9999
.6			5	102	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0				83	1014	6648	9999	9999
.2				81	1013	6647	9999	9999
.4				80	1011	6647	9999	9999
.6				79	1010	6646	9999	9999
.8				78	1010	6646	9999	9999
1.0				78	1010	6646	9999	9999
σ_1 = .95								
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0				83	972	6471	9999	9999
.2				83	972	6471	9999	9999
.4				82	971	6471	9999	9999
.6				82	971	6471	9999	9999
.8				82	971	6471	9999	9999
1.0				82	971	6471	9999	9999
σ_1 = .99								
.0	4A	11	36	133	987	6356	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	83	941	6336	9999	9999
.2			1	83	941	6336	9999	9999
.4			1	83	941	6336	9999	9999
.6			1	83	941	6336	9999	9999
.8			1	83	941	6336	9999	9999
1.0			1	83	941	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = 10.000 σ_3 = .1000 σ_1 = .01

ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	623	1163	1908	6349	9999	9999
.2	10	95	623	1163	1907	6349	9999	9999
.4	10	95	623	1163	1907	6349	9999	9999
.6	10	95	622	1163	1907	6349	9999	9999
.8	10	95	622	1163	1907	6349	9999	9999
1.0	10	95	622	1162	1907	6349	9999	9999
.0		2	48	294	1105	5987	9999	9999
.2			2	154	961	5922	9999	9999
.4				70	849	5871	9999	9999
.6				28	769	5835	9999	9999
.8				10	721	5813	9999	9999
1.0				5	705	5806	9999	9999
σ_1 = .05								
.0	4A	21	182	922	1841	6347	9999	9999
.2	3	21	182	921	1840	6346	9999	9999
.4	2	20	181	920	1839	6346	9999	9999
.6	2	19	180	919	1839	6346	9999	9999
.8	1	19	180	918	1838	6345	9999	9999
1.0	1	19	180	918	1837	6345	9999	9999
.0			15	204	1058	5996	9999	9999
.2			1	98	924	5936	9999	9999
.4				62	820	5889	9999	9999
.6				36	745	5856	9999	9999
.8				5	700	5836	9999	9999
1.0				3	685	5829	9999	9999
σ_1 = .10								
.0	4A	13	99	657	1759	6344	9999	9999
.2	3	11	97	656	1757	6343	9999	9999
.4	1	10	95	654	1756	6342	9999	9999
.6		9	94	653	1754	6342	9999	9999
.8		8	94	651	1753	6341	9999	9999
1.0		8	93	650	1751	6340	9999	9999
.0			7	137	1002	6008	9999	9999
.2				66	880	5954	9999	9999
.4				29	785	5912	9999	9999
.6				11	717	5881	9999	9999
.8				4	676	5863	9999	9999
1.0				2	663	5857	9999	9999
σ_1 = .20								
.0	7A	12	56	408	1598	6339	9999	9999
.2	4	8	52	405	1595	6337	9999	9999
.4	1	5	49	402	1592	6336	9999	9999
.6		3	47	399	1589	6334	9999	9999
.8		2	46	397	1586	6333	9999	9999
1.0		2	45	396	1583	6332	9999	9999
.0			3	80	903	6033	9999	9999
.2				41	805	5990	9999	9999
.4				19	728	5957	9999	9999
.6				9	674	5933	9999	9999
.8				4	641	5918	9999	9999
1.0				2	630	5913	9999	9999
σ_1 = .30								
.0	4A	11	36	201	1211	6326	9999	9999
.2		4	27	192	1202	6323	9999	9999
.4		1	21	185	1195	6320	9999	9999
.6			16	179	1188	6317	9999	9999
.8			13	175	1183	6315	9999	9999
1.0			12	173	1178	6313	9999	9999
.0			1	34	741	6123	9999	9999
.2				22	702	6106	9999	9999
.4				14	672	6093	9999	9999
.6				9	650	6084	9999	9999
.8				7	637	6078	9999	9999
1.0				6	632	6076	9999	9999
σ_1 = .40								
.0	4A	11	36	146	1014	6322	9999	9999
.2		2	22	132	1001	6316	9999	9999
.4			12	121	990	6312	9999	9999
.6			7	112	981	6308	9999	9999
.8			4	107	975	6306	9999	9999
1.0			3	104	971	6304	9999	9999
.0				25	789	6229	9999	9999
.2				22	782	6226	9999	9999
.4				20	777	6224	9999	9999
.6				18	773	6223	9999	9999
.8				17	771	6222	9999	9999
1.0				17	770	6221	9999	9999
σ_1 = .90								
.0	4A	11	36	137	987	6321	9999	9999
.2		1	20	121	979	6315	9999	9999
.4			11	109	961	6310	9999	9999
.6			5	99	952	6307	9999	9999
.8			2	93	946	6306	9999	9999
1.0			1	90	943	6303	9999	9999
.0				32	851	6266	9999	9999
.2				30	850	6265	9999	9999
.4				30	849	6265	9999	9999
.6				29	848	6264	9999	9999
.8				29	847	6264	9999	9999
1.0				29	847	6264	9999	9999
σ_1 = .95								
.0	4A	11	36	134	981	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			10	104	953	6310	9999	9999
.6			4	94	944	6306	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	85	936	6303	9999	9999
.0				45	890	6284	9999	9999
.2				44	890	6284	9999	9999
.4				44	890	6284	9999	9999
.6				44	889	6284	9999	9999
.8				44	889	6284	9999	9999
1.0				44	889	6284	9999	9999
σ_1 = .99								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				73	925	6299	9999	9999
.2				73	925	6299	9999	9999
.4				73	925	6299	9999	9999
.6				73	925	6299	9999	9999
.8				73	925	6299	9999	9999
1.0				73	925	6299	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = .100 σ_2^2 = 10.000 σ_3 = 1.0000 σ_1 = .01

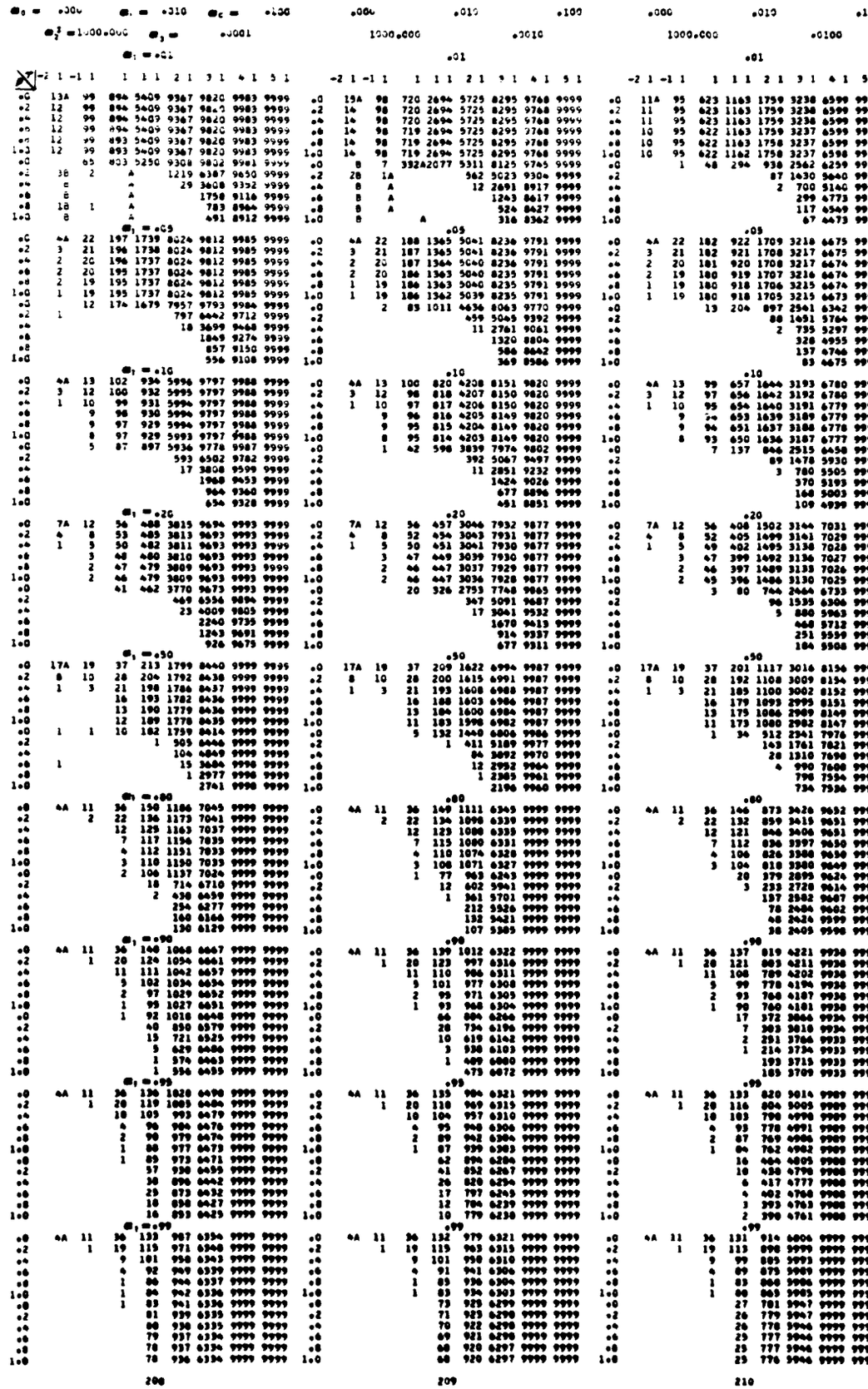
ρ \ γ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	609	936	1018	1728	6368	9999
.2	10	95	609	936	1018	1728	6368	9999
.4	10	95	608	936	1018	1728	6368	9999
.6	10	95	608	936	1018	1727	6368	9999
.8	10	95	608	936	1017	1727	6368	9999
1.0	10	95	608	935	1017	1727	6368	9999
.0		5		31	120	901	6005	9999
.2				16	104	886	5999	9999
.4				7	91	874	5994	9999
.6				3	83	866	5990	9999
.8				1	77	861	5988	9999
1.0				1	75	860	5987	9999
σ_1 = .05								
.0	4A	21	182	824	1017	1793	6492	9999
.2	3	21	181	823	1016	1752	6491	9999
.4	2	20	180	822	1015	1751	6491	9999
.6	2	19	179	821	1014	1750	6490	9999
.8	1	19	179	821	1013	1750	6490	9999
1.0	1	19	179	820	1013	1749	6490	9999
.0		1		23	118	928	6141	9999
.2				11	103	914	6135	9999
.4				5	91	903	6130	9999
.6				2	83	895	6127	9999
.8				1	78	890	6125	9999
1.0					76	889	6124	9999
σ_1 = .10								
.0	4A	13	98	617	1015	1787	6653	9999
.2	3	11	97	615	1013	1785	6652	9999
.4	1	10	95	614	1012	1783	6651	9999
.6		9	94	612	1010	1782	6651	9999
.8		8	93	611	1008	1780	6650	9999
1.0		8	93	610	1006	1778	6649	9999
.0			1	16	117	965	6318	9999
.2				7	102	952	6313	9999
.4				3	91	942	6308	9999
.6				1	83	934	6305	9999
.8					78	930	6304	9999
1.0					77	929	6303	9999
σ_1 = .20								
.0	7A	12	56	399	1006	1884	7001	9999
.2	4	8	52	392	1003	1881	6999	9999
.4	1	5	49	389	999	1878	6998	9999
.6		3	47	386	996	1874	6997	9999
.8		2	46	384	992	1871	6996	9999
1.0		2	45	382	989	1868	6995	9999
.0				9	113	1052	6781	9999
.2				5	101	1041	6697	9999
.4				2	91	1032	6694	9999
.6				1	84	1026	6692	9999
.8					80	1022	6690	9999
1.0					78	1021	6690	9999
σ_1 = .30								
.0	4A	11	36	199	897	2236	8271	9999
.2		4	27	190	888	2228	8270	9999
.4		1	21	183	880	2221	8268	9999
.6			16	177	871	2213	8266	9999
.8			13	173	864	2206	8265	9999
1.0			12	170	856	2199	8263	9999
.0				4	113	1487	8109	9999
.2				3	106	1481	8103	9999
.4				2	101	1476	8102	9999
.6				1	97	1472	8101	9999
.8				1	95	1470	8101	9999
1.0				1	95	1469	8101	9999
σ_1 = .40								
.0	4A	11	36	146	789	3265	9677	9999
.2		2	22	131	771	3255	9676	9999
.4			12	120	758	3245	9676	9999
.6			7	111	747	3239	9675	9999
.8			4	105	736	3227	9675	9999
1.0			3	102	727	3218	9675	9999
.0				3	179	2727	9691	9999
.2				3	177	2726	9691	9999
.4				2	175	2724	9691	9999
.6				2	174	2723	9691	9999
.8				2	173	2723	9691	9999
1.0				2	173	2722	9691	9999
σ_1 = .90								
.0	4A	11	36	137	778	4191	9941	9999
.2		1	20	121	763	4181	9940	9999
.4			11	108	749	4172	9940	9999
.6			5	98	736	4164	9940	9999
.8			2	92	728	4157	9940	9999
1.0			1	89	717	4151	9940	9999
.0				4	287	3837	9937	9999
.2				4	286	3837	9937	9999
.4				4	285	3836	9937	9999
.6				4	285	3836	9937	9999
.8				4	285	3836	9937	9999
1.0				4	285	3836	9937	9999
σ_1 = .95								
.0	4A	11	36	133	807	9011	9989	9999
.2		1	20	116	790	9002	9989	9999
.4			10	103	776	4994	9989	9999
.6			4	93	765	4988	9989	9999
.8			2	86	756	4982	9989	9999
1.0			1	83	748	4978	9989	9999
.0				7	442	4802	9988	9999
.2				7	442	4802	9988	9999
.4				7	442	4802	9988	9999
.6				7	441	4802	9988	9999
.8				7	441	4802	9988	9999
1.0				7	441	4802	9988	9999
σ_1 = .99								
.0	4A	11	36	131	914	6086	9999	9999
.2		1	19	113	897	5999	9999	9999
.4			9	99	884	5993	9999	9999
.6			4	89	874	5989	9999	9999
.8			1	82	868	5986	9999	9999
1.0			1	80	865	5985	9999	9999
.0				26	780	5947	9999	9999
.2				26	780	5947	9999	9999
.4				26	780	5947	9999	9999
.6				26	780	5947	9999	9999
.8				26	780	5947	9999	9999
1.0				26	780	5947	9999	9999

α_0 = .000 α_1 = .010 α_c = .100 | .000 .010 .100 | .000 .010 .100

α_7^2 = 100.000 α_3 = .0010 | 100.000 .0100 | 100.000 .1000

α_1 = .01 | .01 | .01

α_7	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	97	817	4206	8150	9759	9999	9999	.0	10A	95	653	1638	3189	6575	9993	9999	.0	10A	95	612	993	1194	1928	6378	9999
.2	10	97	817	4206	8150	9759	9999	9999	.2	10	95	653	1638	3189	6575	9993	9999	.2	10	95	612	992	1194	1928	6378	9999
.4	10	97	816	4206	8150	9759	9999	9999	.4	10	95	652	1637	3189	6575	9993	9999	.4	10	95	612	992	1194	1927	6378	9999
.6	10	96	816	4206	8150	9759	9999	9999	.6	10	95	652	1637	3189	6575	9993	9999	.6	10	95	612	992	1194	1927	6378	9999
.8	10	96	816	4206	8150	9759	9999	9999	.8	10	95	652	1637	3189	6574	9993	9999	.8	10	95	612	992	1193	1927	6378	9999
1.0	10	96	816	4206	8150	9759	9999	9999	1.0	10	95	652	1637	3189	6574	9993	9999	1.0	10	95	611	992	1193	1927	6378	9999
.0	1	43	600	3841	7975	9736	9999	9999	.0	7	137	846	2917	6234	9995	9999	.0	1	16	96	314	1120	6016	9999
.2				292	4810	9286	9999	9999	.2			67	1395	5615	9992	9999	.2			8	170	976	5952	9999	
.4				5	2499	8892	9999	9999	.4			1	677	5115	9991	9999	.4				81	864	5901	9999	
.6					1113	8586	9999	9999	.6				286	4788	9990	9999	.6				34	783	5889	9999	
.8					469	8393	9999	9999	.8				110	4623	9989	9999	.8				13	754	5863	9999	
1.0					261	8326	9999	9999	1.0				63	4568	9989	9999	1.0				7	718	5836	9999	
			α_1 = .05									.05								.05				
.0	4A	22	193	1610	6971	9761	9999	9999	.0	4A	21	184	1093	2971	6550	9995	9999	.0	4A	21	182	849	1184	1942	6498	9999
.2	3	21	192	1609	6971	9761	9999	9999	.2	3	21	183	1092	2970	6550	9995	9999	.2	3	21	181	849	1183	1941	6497	9999
.4	2	20	192	1608	6971	9761	9999	9999	.4	2	20	183	1091	2970	6550	9995	9999	.4	2	20	180	848	1182	1941	6497	9999
.6	2	19	191	1608	6971	9761	9999	9999	.6	2	19	182	1091	2969	6549	9995	9999	.6	2	19	180	847	1181	1940	6497	9999
.8	1	19	191	1607	6970	9761	9999	9999	.8	1	19	182	1090	2968	6549	9995	9999	.8	1	19	179	846	1181	1939	6496	9999
1.0	1	19	191	1607	6970	9761	9999	9999	1.0	1	19	181	1089	2968	6549	9995	9999	1.0	1	19	179	845	1180	1938	6496	9999
.0		8	139	1449	6787	9718	9999	9999	.0		1	36	516	2316	6216	9994	9999	.0			4	70	305	1136	6147	9999
.2				101	3807	9296	9999	9999	.2				34	1279	5634	9993	9999	.2				4	168	999	6088	9999
.4				2	1863	8929	9999	9999	.4				1	623	5160	9992	9999	.4					81	891	6041	9999
.6					795	8644	9999	9999	.6					267	4825	9992	9999	.6					35	814	6007	9999
.8					313	8464	9999	9999	.8					106	4619	9991	9999	.8					14	768	5987	9999
1.0					182	8402	9999	9999	1.0					62	4545	9991	9999	1.0					8	753	5981	9999
			α_1 = .10									.10								.10				
.0	4A	13	101	897	5410	9706	9999	9999	.0	4A	13	99	724	2698	6520	9996	9999	.0	4A	13	98	628	1170	1983	6654	9999
.2	3	12	99	895	5409	9706	9999	9999	.2	3	12	97	722	2697	6520	9996	9999	.2	3	12	97	626	1168	1981	6654	9999
.4	1	10	98	894	5408	9705	9999	9999	.4	1	10	96	721	2696	6519	9996	9999	.4	1	10	95	626	1167	1980	6653	9999
.6		9	97	893	5408	9705	9999	9999	.6		9	95	719	2694	6518	9996	9999	.6		9	94	623	1165	1958	6652	9999
.8		9	96	892	5407	9705	9999	9999	.8		8	94	718	2693	6518	9996	9999	.8		8	93	622	1163	1957	6652	9999
1.0		8	96	892	5407	9705	9999	9999	1.0		8	94	717	2692	6517	9996	9999	1.0		8	93	620	1161	1955	6651	9999
.0		3	70	802	5248	9683	9999	9999	.0			18	331	2075	6195	9995	9999	.0			2	48	294	1159	6320	9999
.2				64	2882	9291	9999	9999	.2				24	1151	5663	9993	9999	.2				3	164	1030	6266	9999
.4				2	1412	8952	9999	9999	.4				1	570	5236	9994	9999	.4					82	929	6224	9999
.6					618	8690	9999	9999	.6					252	4923	9994	9999	.6					36	857	6194	9999
.8					257	8525	9999	9999	.8					106	4732	9993	9999	.8					15	813	6176	9999
1.0					157	8468	9999	9999	1.0					69	4668	9993	9999	1.0					9	799	6170	9999
			α_1 = .20									.20								.20				
.0	7A	12	56	479	3584	9547	9999	9999	.0	7A	12	56	429	2217	6464	9997	9999	.0	7A	12	56	399	1133	2015	6995	9999
.2	4	8	53	475	3581	9547	9999	9999	.2	4	8	52	425	2214	6463	9997	9999	.2	4	8	52	395	1129	2011	6994	9999
.4	1	5	50	472	3579	9547	9999	9999	.4	1	5	49	422	2212	6461	9997	9999	.4	1	5	49	392	1126	2008	6993	9999
.6		3	48	470	3578	9547	9999	9999	.6		3	47	420	2209	6460	9997	9999	.6		3	47	390	1123	2005	6992	9999
.8		2	47	469	3577	9547	9999	9999	.8		2	46	418	2207	6459	9997	9999	.8		2	46	387	1119	2002	6990	9999
1.0		2	46	469	3576	9547	9999	9999	1.0		2	45	417	2204	6458	9997	9999	1.0		2	45	386	1116	1999	6989	9999
.0		1	33	421	3463	9524	9999	9999	.0			9	189	1678	6160	9997	9999	.0			1	28	270	1218	6495	9999
.2				46	1971	9182	9999	9999	.2				18	966	5726	9997	9999	.2				3	157	1105	6453	9999
.4				2	1032	8891	9999	9999	.4				1	506	5378	9996	9999	.4					89	1017	6420	9999
.6					501	8669	9999	9999	.6					247	5124	9996	9999	.6					41	994	6396	9999
.8					244	8531	9999	9999	.8					120	4978	9996	9999	.8					20	916	6382	9999
1.0					169	8484	9999	9999	1.0					83	4919	9996	9999	1.0					14	903	6377	9999
			α_1 = .30									.30								.30				
.0	4A	11	36	212	1750	8357	9999	9999	.0	4A	11	36	204	1384	6358	9999	9999	.0	4A	11	36	199	951	2312	8259	9999
.2		4	27	203	1743	8356	9999	9999	.2		4	27	199	1376	6344	9999	9999	.2		4	27	196	942	2304	8257	9999
.4		1	21	196	1737	8355	9999	9999	.4		1	21	188	1369	6343	9999	9999	.4		1	21	183	933	2297	8255	9999
.6			16	191	1732	8354	9999	9999	.6			16	183	1363	6340	9999	9999	.6			16	177	925	2289	8254	9999
.8			13	188	1729	8353	9999	9999	.8			13	179	1358	6338	9999	9999	.8			13	173	918	2282	8252	9999
1.0			12	187	1728	8353	9999	9999	1.0			12	177	1354	6336	9999	9999	1.0			12	171	910	2275	8250	9999
.0			8	167	1671	8335	9999	9999	.0			2	78	1088	6141	9999	9999	.0				12	203	1570	8091	9999
.2				44	1179	8175	9999	9999	.2				19	788	5884	9999	9999	.2				3	142	1506	8076	9999
.4				8	821	8048	9999	9999	.4				3	498	5625	9999	9999	.4					97	1487	8065	9999
.6				1	581	7995	9999	9999	.6					344	5325	9999	9999	.6					67	1421	8057	9999
.8					443	7899	9999	9999	.8					260	5064	9999	9999	.8					50	1400	8052	9999
1.0					398	7880	9999	9999	1.0					233	5044	9999	9999	1.0					45	1393	8050	9999
			α_1 = .40									.40								.40				
.0	4A	11	36	169	1173	7044	9999	9999	.0	4A	11	36	167	1034	6322	9999	9999	.0	4A	11	36	166	798	3279	9675	9999
.2		2	22	135	1160	7040	9999	9999	.2		2	22	135	1028	6317	9999	9999	.2		2	22	131	786	3269	9674	9999
.4			12	124	1150	7037	9999	9999	.4			12	122	1019	6312	9999	9999	.4			12	120	771	3259	9674	9999
.6			7	116	1143	7034	9999	9999	.6			7	113	1011	6309	9999	9999	.6			7	111	760	3250	9673	9999
.8			4	111	1139	7033	9999	9999	.8			4	108	998	6306	9999	9999	.8			4	106	749	3241	9673	9999
1.0			3	110	1137	7032	9999	9999	1.0			3	105	991	6304	9999	9999	1.0			3	103	740	3233	9672	9999
.0			2	98	1115	7025	9999	9999	.0				46	812	6229	9999	9999	.0				7	205	2742	9649	9999
.2				59	1036	6998	9999	9999	.2				26	748	6201	9999	9999	.2				4	186	2729	9648	9999
.4				34	979	6978	9999	9999	.4				14	698	6180	9999	9999	.4				2	171	2711	9647	9999
.6				19	931	6963	9999	9999	.6				8	662	6165	9999	9999	.6				1	160	2701	9647	9999
.8				11	904	6954	9999	9999	.8				4	640	6156	9999	9999	.8				1	154	2695	9646	9999
1.0				9	895	6951	9999	9999	1.0				3	632	6153	9999	9999	1.0					152	2693	9646	9999
			α_1 = .50									.50								.50				
.0	4A	11	36	139	1065	6667	9999	9999	.0	4A	11	36	138	990	6321	9999	9999	.0	4A	11	36	137	783	4194	9940	9999
.2		1	20	123	1051	6661	9999	9999	.2		1	20	122	975	6315	9999	9999	.2		1	20	121	767	4184	9940	9999
.4			11	111	1039	6657	9999	9999	.4			11	109	963	6310	9999	9999	.4			11	108	753	4175	9940	9999
.6			5	102	1031	6654	9999	9999	.6			5	100	954	6307	9999	9999	.6			5	98	741	4167	9940	9999
.8			2	96	1026	6652	9999	9999	.8			2	94	948	6304	9999	9999	.8			2	92	731	4160	9940	9999
1.0			1	94	1025	6651	9999	9999	1.0			1	91	944	6303	9999	9999	1.0			1	89	722	4154	9940	9999
.0			1	83	1015	6648	9999	9999	.0				41	854	6264	9999	9999	.0				6	295	3844	9937	9999
.2				69	997	6641	9999	9999	.2				32	837	6259	9999	9999	.2				5	288	3834	9937	9999
.4				56	983	6636	9999	9999	.4				25	825	6254	9999	9999	.4				4	282	3830	9937	9999
.6				48	973	6632	9999	9999	.6				21	815	6250	9999	9999	.6				3	277	3827	9937	9999
.8				42	967	6630	9999	9999	.8				18	810	6248	9999	9999	.8				3	275	3825	9937	9999
1.0				41	965	6629	9999	9999	1.0				17	808	6247	9999	9999	1.0				3	274	3824	9936	9999
			α_1 = .99									.99								.99				
.0	4A	11	36	135	1028	6498	9999	9999	.0	4A	11	36	134	961	6321	9999	9999	.0	4A	11	36	133	800	5011	9989	9999
.2		1	20	118	1004	6484	9999	9999	.2		1	20	117	966	6315	9999	9999	.2		1	20	116	792	5002	9989	9999
.4			10	105	992	6479	9999	9999	.4			10	104	953	6310	9999	9999	.4			10	103	778	4994	9989	9999
.6			4	96	984	6476	9999	9999	.6			4	94	944	6306	9999	9999	.6			4	93	766	4988	9989	9999
.8			2	90	979	6474	9999	9999	.8			2	88	939	6304	9999	9999	.8			2	86	757	4983	9989	9999
1.0			1	88	977	6473	9999	9999	1.0			1	85	936	6303	9999	9999	1.0			1	83	750	4979	9989	9999
.0			1	83	972	6471	9999	9999	.0				47	891	6284	9999	9999	.0				8	444	4802	9988	9999
.2				78	968	6470	9999	9999	.2				44	887	6283	9999	9999	.2				7	441	4801	9988	9999
.4				75	965	6468	9999	9999	.4				41	883	6281	9999	9999	.4				7	439	4800	9988	9999
.6				72	962	6468	9999	9999	.6				39	881	6280	9999	9999	.6				6	438	4799	9988	9999
.8				71	961	6467	9999	9999	.8				38	880	6280	9999	9999	.8				6	437	4798	9988	9999
1.0				70	960	6467	9999	9999	1.0				38	879	6280	9999	9999	1.0				6	437	4798	9988	9999
			α_1 = .99									.99								.99				
.0	4A	11	36	133	987	6394	9999	9999	.0	4A	11	36	132	979	6321	9999	9999	.0	4A	11	36	131	916	4804	9999	9999
.2		1	19	115	971	6368	9999	9999	.2		1	19	115	963	6315	9999	9999	.2		1	19	113	897	9999	9999	9999
.4			9	101	958	6363	9999	9999	.4			9	101	950	6310	9999	9999	.4			9	99	884	9999	9999	9999
.6			4	92	949	6359	9999	9999	.6			4	91	941	6306	9999	9999	.6			4	89	874	9999	9999	9999
.8			1	86	944	6357	9999	9999	.8			1	85	936	6304	9999	9999	.8			1	82	868	9999	9999	9999
1.0			1	84	942	6356	9999	9999	1.0			1	83	934	6303	9999	9999	1.0			1	80	865	9999	9999	9999
.0			1	83	941	6356	9999	9999	.0				73	925	6299	9999	9999	.0				26	788	9967	9999	9999
.2			1	83	941	6356	9999	9999	.2				73	924	6299	9999	9999	.2				26	788	9967	9999	9999
.4			1	82	941	6356	9999	9999	.4				73	924	6299	9999	9999	.4				26	788	9967	9999	9999
.6			1	82	941	6356	9999	9999	.6				73	924	6299	9999	9999	.6				26	788	9967	9999	9999
.8				82	941	6356	9999	9999	.8				72	924	6299	9999	9999	.8				26	788	9967	9999	9999
1.0				82	941	6356	9999	9999	1.0				72	924	6299	9999	9999	1.0				26	788	9967	9999	9999



α_0 = .000 α_1 = .010 α_c = 1.000

α_2^2 = .001 α_2 = 100.0000

α_1 = .01

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	173	946	6007	9999	9999	9999
.2	10	64	173	945	6007	9999	9999	9999
.4	10	64	173	945	6007	9999	9999	9999
.6	9	64	172	945	6007	9999	9999	9999
.8	9	64	172	945	6007	9999	9999	9999
1.0	9	64	172	945	6007	9999	9999	9999
.0		4	83	862	5971	9999	9999	9999
.2		4	83	862	5971	9999	9999	9999
.4		4	82	862	5971	9999	9999	9999
.6		4	82	862	5971	9999	9999	9999
.8		3	82	862	5971	9999	9999	9999
1.0		3	82	862	5971	9999	9999	9999

α_1 = .05

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	112	707	4990	9990	9999	9999
.2	3	19	111	706	4989	9990	9999	9999
.4	2	18	111	705	4989	9990	9999	9999
.6	2	18	110	704	4988	9990	9999	9999
.8	1	17	109	704	4988	9990	9999	9999
1.0	1	17	108	703	4988	9990	9999	9999
.0		1	47	642	4955	9990	9999	9999
.2		1	47	642	4955	9990	9999	9999
.4		1	47	642	4955	9990	9999	9999
.6		1	46	642	4955	9990	9999	9999
.8		1	46	642	4955	9990	9999	9999
1.0		1	46	642	4955	9990	9999	9999

α_1 = .10

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	77	538	4100	9948	9999	9999
.2	2	11	75	536	4099	9948	9999	9999
.4	1	10	74	535	4098	9948	9999	9999
.6		9	72	533	4097	9948	9999	9999
.8		8	71	532	4096	9948	9999	9999
1.0		8	70	531	4096	9948	9999	9999
.0			29	486	4068	9947	9999	9999
.2			29	486	4068	9947	9999	9999
.4			29	486	4068	9947	9999	9999
.6			29	486	4068	9947	9999	9999
.8			29	486	4068	9947	9999	9999
1.0			29	486	4068	9947	9999	9999

α_1 = .20

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	367	3011	9718	9999	9999
.2	1	8	47	363	3008	9717	9999	9999
.4		5	44	360	3006	9717	9999	9999
.6		3	42	358	3004	9717	9999	9999
.8		2	40	356	3003	9717	9999	9999
1.0		2	39	355	3002	9717	9999	9999
.0			16	327	2982	9716	9999	9999
.2			16	327	2982	9716	9999	9999
.4			16	327	2982	9716	9999	9999
.6			16	327	2982	9716	9999	9999
.8			16	327	2982	9716	9999	9999
1.0			16	327	2982	9716	9999	9999

α_1 = .50

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1676	8374	9999	9999
.2		4	27	190	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			12	174	1654	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			5	163	1645	8368	9999	9999
.2			5	163	1645	8368	9999	9999
.4			5	163	1645	8368	9999	9999
.6			5	163	1645	8368	9999	9999
.8			5	163	1645	8368	9999	9999
1.0			5	163	1645	8368	9999	9999

α_1 = .80

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	108	1133	7032	9999	9999
.0			1	105	1131	7032	9999	9999
.2			1	105	1131	7032	9999	9999
.4			1	105	1131	7032	9999	9999
.6			1	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

α_1 = .90

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	93	1023	6651	9999	9999
.2			1	93	1023	6651	9999	9999
.4			1	93	1023	6651	9999	9999
.6			1	93	1023	6651	9999	9999
.8			1	93	1023	6651	9999	9999
1.0			1	93	1023	6651	9999	9999

α_1 = .95

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	976	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	88	976	6473	9999	9999
.6			1	88	976	6473	9999	9999
.8			1	88	976	6473	9999	9999
1.0			1	88	976	6473	9999	9999

α_1 = .99

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	118	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

α_0 = .000 α_1 = .010 α_c = 1.000

α_2^2 = .001 α_2 = 100.0000

α_1 = .01

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	108	196	1032	6321	9999	9999
.2	10	63	108	195	1031	6321	9999	9999
.4	10	63	107	195	1031	6321	9999	9999
.6	9	63	107	195	1031	6321	9999	9999
.8	9	63	107	195	1031	6321	9999	9999
1.0	9	63	107	195	1031	6321	9999	9999
.0			9	98	942	6285	9999	9999
.2			9	98	942	6285	9999	9999
.4			9	98	942	6285	9999	9999
.6			9	98	942	6285	9999	9999
.8			9	98	942	6285	9999	9999
1.0			9	98	942	6285	9999	9999

α_1 = .05

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	93	192	1028	6321	9999	9999
.2	3	19	92	191	1028	6321	9999	9999
.4	2	18	91	190	1027	6321	9999	9999
.6	2	18	90	189	1026	6320	9999	9999
.8	1	17	89	188	1025	6320	9999	9999
1.0	1	17	88	187	1024	6320	9999	9999
.0			6	94	939	6285	9999	9999
.2			6	94	939	6285	9999	9999
.4			6	94	939	6285	9999	9999
.6			6	94	939	6285	9999	9999
.8			6	94	939	6285	9999	9999
1.0			6	94	939	6285	9999	9999

α_1 = .10

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	70	187	1025	6321	9999	9999
.2	2	11	68	185	1023	6321	9999	9999
.4	1	10	66	183	1021	6320	9999	9999
.6		9	65	181	1019	6319	9999	9999
.8		8	63	180	1018	6319	9999	9999
1.0		8	62	178	1016	6318	9999	9999
.0			4	89	935	6285	9999	9999
.2			4	89	935	6285	9999	9999
.4			4	89	935	6285	9999	9999
.6			4	89	935	6285	9999	9999
.8			4	89	935	6285	9999	9999
1.0			4	89	935	6285	9999	9999

α_1 = .20

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	178	1017	6321	9999	9999
.2	1	8	45	174	1013	6320	9999	9999
.4		5	42	170	1010	6319	9999	9999
.6		3	39	167	1007	6317	9999	9999
.8		2	37	163	1004	6316	9999	9999
1.0		2	36	160	1001	6315	9999	9999
.0			2	81	929	6285	9999	9999
.2			2	81	929	6285	9999	9999
.4			2	81	929	6285	9999	9999
.6			2	81	929	6285	9999	9999
.8			2	81	929	6285	9999	9999
1.0			2	81	929	6285	9999	9999

α_1 = .50

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	151	996	6321	9999	9999
.2		4	27	142	987	6318	9999	9999
.4		1	20	134	980	6315	9999	9999
.6			15	126	973	6312	9999	9999
.8			12	120	967	6310	9999	9999
1.0			10	115	962	6307	9999	9999
.0			1	67	917	6289	9999	9999
.2			1	67	917	6289	9999	9999
.4			1	67	917	6289	9999	9999
.6			1	67	917	6289	9999	9999
.8			1	67	917	6289	9999	9999
1.0			1	67	917	6289	9999	9999

α_1 = .80

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		2	22	121	968	6316	9999	9999
.4			12	109	958	6311	9999	9999
.6			7	100	949	6308	9999	9999
.8			3	93	942	6305	9999	9999
1.0			2	88	938	6304	9999	9999
.0				69	920	6296	9999	9999
.2				69	920	6296	9999	9999
.4				69	920	6296	9999	9999
.6				69	920	6296	9999	9999
.8				69	920	6296	9999	9999
1.0				69	920	6296	9999	9999

α_1 = .90

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			11	104	953	6310	9999	9999
.6			5	94	944	6307	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	84	935	6303	9999	9999
.0				74	926	6299	9999	9999
.2				74	926	6299	9999	9999
.4				74	926	6299	9999	9999
.6				74	926	6299	9999	9999
.8				74	926	6299	9999	9999
1.0				74	926	6299	9999	9999

α_1 = .95

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				78	929	6301	9999	9999
.2				78	929	6301	9999	9999
.4				78	929	6301	9999	9999
.6				78	929	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

α_1 = .99

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	119	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6302	9999	9999
.2			1	82	933	6302	9999	9999
.4			1	82	933	6302	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999

α_0 = .000 α_1 = .010 α_c = 1.000

α_2^2 = .001 α_2 = 1000.0000

α_1 = .01

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1 A	64	101	114	198	1041	6354	9999
.2	1	63	101	107	198	1041	6354	9999
.4		63	100	109	198	1041	6354	9999
.6	9	63	100	109	198	1041	6354	9999
.8	9	63	100	109	197	1040	6354	9999
1.0	9	63	100	109	197	1040	6354	9999
.0			1	10	99	951	6318	9999
.2			1	10	99	951	6318	9999
.4			1	10	99	951	6318	9999
.6			1	10	99	951	6318	9999
.8			1	10	99	951	6318	9999
1.0			1	10	99	951	6318	9999

α_1 = .05

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	113	205	1077	6489	9999
.2	3	19	89	112	204	1076	6488	9999
.4	2	18	88	111	203	1075	6488	9999
.6	2	18	87	110	202	1075	6488	9999
.8	1	17	86	109	201	1074	6488	9999
1.0	1	17	86	108	200	1073	6487	9999
.0			1	10	103	984	6452	9999
.2			1	10	103	984	6452	9999
.4			1	10	103	984	6452	9999
.6			1	10	103	984	6452	9999
.8			1	10	103	984	6452	9999
1.0			1	10	103	984	6452	9999

α_1 = .10

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	117	214	1126	6664	9999
.2	2	11	67	115	212	1124	6664	9999
.4	1	10	66	113	210	1122	6663	9999
.6		9	64	111	208	1120	6662	9999
.8		8	63	109	206	1119	6662	9999
1.0		8	61	107	204	1117	6661	9999
.0				10	107	1029	6628	9999
.2				10	107	1029	6628	9999
.4				10	107	1029	6628	9999
.6				10	107	1029	6628	9999
.8				10	107	1029	6628	9999
1.0				10	107	1029	6628	9999

α_1 = .20

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	125	232	1236	7039	9999
.2	1	8	45	121	228	1233	7038	9999
.4		5	42	117	224	1229	7037	9999
.6		3	39	113	220	1226	7036	9999
.8		2	37	109	216	1223	7034	9999
1.0		2	35	105	213	1219	7033	9999
.0				10	117	1134	7004	9999
.2				10	117	1134	7004	9999
.4				10	117	1134	7004	9999
.6				10	117	1134	7004	9999
.8				10	117	1134	7004	9999
1.0				10	117	1134	7004	9999

α_1 = .50

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	312	1749	8360	9999
.2		4	27	118	293	1741	8358	9999
.4		1	20	109	283	1733	8357	9999
.6			15	100	274	1725	8355	9999
.8			12	92	265	1717	8354	9999
1.0			10	84	256	1710	8352	9999
.0				9	168	1635	8337	9999
.2				9	168	1635	8337	9999
.4				9	168	1635	8337	9999
.6				9	168	1635	8337	9999
.8				9	168	1635	8337	9999
1.0				9	168	1635	8337	9999

α_1 = .80

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	453	3053	9711	9999
.2		2	22	108	438	3042	9710	9999
.4			12	94	424	3032	9710	9999
.6			7	83	411	3022	9710	9999
.8			3	72	399	3013	9709	9999
1.0			2	64	387	3005	9709	9999
.0				14	319	2955	9707	9999
.2				14	319	2955	9707	9999
.4				14	319	2955	9707	9999
.6				14	319	2955	9707	9999
.8				14	319	2955	9707	9999
1.0				14	319	2955	9707	9999

α_1 = .90

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	586	4115	9946	9999
.2		1	20	105	570	4105	9946	9999
.4			11	91	555	4096	9946	9999
.6			5	79	542	4088	9946	9999
.8			2	68	531	4081	9946	9999
1.0			1	60	521	4075	9946	9999
.0				21	471	4044	9946	9999
.2				21	471	4044	9946	9999
.4				21	471	4044	9946	9999
.6				21	471	4044	9946	9999
.8				21	471	4044	9946	9999
1.0				21	471	4044	9946	9999

α_1 = .95

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	717	4992	9999	9999
.2		1	20	105	700	4983	9990	9999
.4			10	91	686	4975	9990	9999
.6			4	79	674	4969	9989	9999
.8			2	69	665	4964	9989	9999
1.0			1	62	658	4960	9989	9999
.0				33	625	4942	9989	9999
.2				33	625	4942	9989	9999
.4				33	625	4942	9989	9999
.6				33	625	4942	9989	9999
.8				33	625	4942	9989	9999
1.0				33	625	4942	9989	9999

α_1 = .99

α_0 \ α_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	907	4006	9999	9999
.2		1	19	110	891	5999	9999	9999
.4			9	96	878	5993	9999	9999
.6			4	85	868	5989	9999	9999
.8			1	78	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				65	850	5981	9999	9999
.2				65	850	5981	9999	9999
.4				65	850	5981	9999	9999
.6				65	850	5981	9999	9999
.8				65	850	5981	9999	9999
1.0				65	850	5981	9999	9999

α_0 = .000 α_1 = .010 α_c = 1.000

α_1^2 = .01 α_2 = 10.0000

α_1 = .01

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	175	948	6008	9999	9999	9999
.2	10	64	175	947	6007	9999	9999	9999
.4	10	63	175	947	6007	9999	9999	9999
.6	9	63	175	947	6007	9999	9999	9999
.8	9	63	175	947	6007	9999	9999	9999
1.0	9	63	174	947	6007	9999	9999	9999
.0			85	864	5971	9999	9999	9999
.2			84	863	5970	9999	9999	9999
.4			84	862	5970	9999	9999	9999
.6			83	861	5969	9999	9999	9999
.8			83	860	5969	9999	9999	9999
1.0			83	860	5969	9999	9999	9999

α_1 = .05

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	113	706	4990	9990	9999	9999
.2	3	19	112	707	4990	9990	9999	9999
.4	2	19	112	706	4989	9990	9999	9999
.6	2	18	111	705	4989	9990	9999	9999
.8	1	18	110	705	4988	9990	9999	9999
1.0	1	17	109	704	4988	9990	9999	9999
.0		1	48	643	4955	9990	9999	9999
.2		1	47	642	4954	9990	9999	9999
.4		1	46	641	4954	9990	9999	9999
.6		1	46	641	4954	9990	9999	9999
.8		1	45	640	4954	9990	9999	9999
1.0		1	45	640	4953	9990	9999	9999

α_1 = .10

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	78	539	4100	9968	9999	9999
.2	2	11	76	537	4099	9968	9999	9999
.4	1	10	74	535	4098	9968	9999	9999
.6		9	73	534	4097	9968	9999	9999
.8		8	71	533	4097	9968	9999	9999
1.0		8	71	532	4096	9968	9999	9999
.0		1	30	487	4068	9967	9999	9999
.2			29	486	4068	9967	9999	9999
.4			29	485	4067	9967	9999	9999
.6			29	485	4067	9967	9999	9999
.8			28	485	4067	9967	9999	9999
1.0			28	485	4067	9967	9999	9999

α_1 = .20

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	367	3011	9718	9999	9999
.2	1	8	47	364	3009	9717	9999	9999
.4		5	44	361	3006	9717	9999	9999
.6		3	42	358	3005	9717	9999	9999
.8		2	40	356	3003	9717	9999	9999
1.0		2	39	355	3002	9717	9999	9999
.0			17	327	2982	9716	9999	9999
.2			16	327	2982	9716	9999	9999
.4			16	326	2982	9716	9999	9999
.6			16	326	2981	9716	9999	9999
.8			16	326	2981	9716	9999	9999
1.0			16	326	2981	9716	9999	9999

α_1 = .30

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1674	8374	9999	9999
.2		4	27	190	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			12	174	1654	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			5	163	1645	8368	9999	9999
.2			5	163	1645	8368	9999	9999
.4			5	163	1645	8368	9999	9999
.6			5	163	1645	8368	9999	9999
.8			5	163	1645	8368	9999	9999
1.0			5	163	1645	8368	9999	9999

α_1 = .40

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	108	1133	7032	9999	9999
.0			1	105	1131	7032	9999	9999
.2			1	105	1131	7032	9999	9999
.4			1	105	1131	7032	9999	9999
.6			1	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

α_1 = .50

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	93	1023	6651	9999	9999
.2			1	93	1023	6651	9999	9999
.4			1	93	1023	6651	9999	9999
.6			1	93	1023	6651	9999	9999
.8			1	93	1023	6651	9999	9999
1.0			1	93	1023	6651	9999	9999

α_1 = .60

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	976	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	88	976	6473	9999	9999
.6			1	88	976	6473	9999	9999
.8			1	88	976	6473	9999	9999
1.0			1	88	976	6473	9999	9999

α_1 = .99

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	917	6394	9999	9999
.2		1	19	115	971	6340	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

α_1 = .01

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	108	196	1032	6321	9999	9999
.2	10	64	108	196	1032	6321	9999	9999
.4	10	63	108	196	1031	6321	9999	9999
.6	9	63	108	195	1031	6321	9999	9999
.8	9	63	107	195	1031	6321	9999	9999
1.0	9	63	107	195	1031	6321	9999	9999
.0			9	98	942	6285	9999	9999
.2			9	98	942	6285	9999	9999
.4			9	98	942	6284	9999	9999
.6			9	97	942	6284	9999	9999
.8			9	97	942	6284	9999	9999
1.0			9	97	942	6284	9999	9999

α_1 = .05

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	93	192	1029	6321	9999	9999
.2	3	19	92	191	1028	6321	9999	9999
.4	2	18	91	190	1027	6321	9999	9999
.6	2	18	90	189	1026	6320	9999	9999
.8	1	17	89	188	1025	6320	9999	9999
1.0	1	17	88	187	1024	6320	9999	9999
.0			6	94	939	6285	9999	9999
.2			6	94	939	6285	9999	9999
.4			6	94	939	6285	9999	9999
.6			6	94	939	6284	9999	9999
.8			6	94	939	6284	9999	9999
1.0			6	94	939	6284	9999	9999

α_1 = .10

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	70	187	1025	6321	9999	9999
.2	2	11	68	185	1023	6321	9999	9999
.4	1	10	67	184	1021	6320	9999	9999
.6		9	65	182	1019	6319	9999	9999
.8		8	64	180	1018	6319	9999	9999
1.0		8	62	178	1016	6318	9999	9999
.0			4	90	935	6285	9999	9999
.2			4	89	935	6285	9999	9999
.4			4	89	935	6285	9999	9999
.6			4	89	935	6285	9999	9999
.8			4	89	935	6285	9999	9999
1.0			4	89	935	6285	9999	9999

α_1 = .20

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	178	1017	6321	9999	9999
.2	1	8	45	174	1013	6320	9999	9999
.4		5	42	170	1010	6319	9999	9999
.6		3	39	167	1007	6317	9999	9999
.8		2	37	165	1004	6316	9999	9999
1.0		2	36	163	1003	6315	9999	9999
.0			2	82	929	6285	9999	9999
.2			2	81	929	6285	9999	9999
.4			2	81	929	6285	9999	9999
.6			2	81	928	6285	9999	9999
.8			2	81	928	6285	9999	9999
1.0			2	81	928	6285	9999	9999

α_1 = .30

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	151	996	6321	9999	9999
.2		4	27	146	987	6318	9999	9999
.4		1	20	134	980	6315	9999	9999
.6			15	126	973	6314	9999	9999
.8			12	120	967	6310	9999	9999
1.0			10	115	962	6307	9999	9999
.0			1	67	917	6289	9999	9999
.2			1	67	917	6289	9999	9999
.4			1	67	917	6289	9999	9999
.6			1	67	917	6289	9999	9999
.8			1	67	917	6289	9999	9999
1.0			1	67	917	6289	9999	9999

α_1 = .40

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		2	22	121	969	6316	9999	9999
.4			12	109	958	6311	9999	9999
.6			7	100	949	6308	9999	9999
.8			3	93	942	6305	9999	9999
1.0			2	88	938	6304	9999	9999
.0				69	920	6296	9999	9999
.2				69	920	6296	9999	9999
.4				69	920	6296	9999	9999
.6				69	920	6296	9999	9999
.8				69	920	6296	9999	9999
1.0				69	920	6296	9999	9999

α_1 = .50

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			11	104	953	6310	9999	9999
.6			5	96	946	6307	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	84	935	6303	9999	9999
.0				74	926	6299	9999	9999
.2				74	926	6299	9999	9999
.4				74	926	6299	9999	9999
.6				74	926	6299	9999	9999
.8				74	926	6299	9999	9999
1.0				74	926	6299	9999	9999

α_1 = .60

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				78	929	6301	9999	9999
.2				78	929	6301	9999	9999
.4				78	929	6301	9999	9999
.6				78	929	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

α_1 = .99

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6308	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6302	9999	9999
.2			1	82	933	6302	9999	9999
.4			1	82	933	6302	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999

α_1 = .01

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	110	198	1041	6354	9999
.2	10	63	101	110	198	1041	6354	9999
.4	10	63	100	109	198	1041	6354	9999
.6	9	63	100	109	198	1041	6354	9999
.8	9	63	100	109	197	1040	6354	9999
1.0	9	63	100	109	197	1040	6354	9999
.0			1	10	99	951	6318	9999
.2			1	10	99	951	6318	9999
.4			1	10	99	951	6318	9999
.6			1	10	99	951	6318	9999
.8			1	10	99	951	6318	9999
1.0			1	10	99	951	6318	9999

α_1 = .05

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	113	205	1077	6489	9999
.2	3	19	89	112	204	1076	6489	9999
.4	2	18	88	111	203	1075	6488	9999
.6	2	18	87	110	202	1075	6488	9999
.8	1	17	86	109	201	1074	6488	9999
1.0	1	17	86	108	200	1073	6487	9999
.0		1	10	103	984	6452	9999	9999
.2		1	10	103	984	6452	9999	9999
.4		1	10	103	984	6452	9999	9999
.6		1	10	103	984	6452	9999	9999
.8		1	10	103	984	6452	9999	9999
1.0		1	10	103	984	6452	9999	9999

α_1 = .10

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	117	216	1126	6644	9999
.2	2	11	67	115	212	1124	6644	9999
.4	1	10	66	113	210	1122	6643	9999
.6		9	64	111	208	1120	6642	9999
.8		8	63	109	206	1119	6642	9999
1.0		8	61	108	204	1117	6641	9999
.0				10	107	1029	6628	9999
.2				10	107	1029	6628	9999
.4				10	107	1029	6628	9999
.6				10	107	1029	6628	9999
.8				10	107	1029	6628	9999
1.0				10	107	1029	6628	9999

α_1 = .20

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	125	232	1236	7039	9999
.2	1	8	45	121	228	1233	7038	9999
.4		5	42	117	224	1229	7037	9999
.6		3	39	113	220	1226	7036	9999
.8		2	37	109	216	1223	7034	9999
1.0		2	35	105	213	1219	7033	9999
.0				10	117	1134	7004	9999
.2				10	117	1134	7004	9999
.4				10	117	1134	7004	9999
.6				10	117	1134	7004	9999
.8				9	117	1134	7004	9999
1.0				9	117	1134	7004	9999

α_1 = .30

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	302	1749	8366	9999
.2		4	27	118	293	1741	8358	9999
.4		1	20	109	283	1733	8357	9999
.6			15	100	274	1725	8355	9999
.8			12	92	265	1717	8354	9999
1.0			10	84	256	1710	8352	9999
.0				9	168	1635	8337	9999
.2				9	168	1635	8337	9999
.4				9	168	1635	8337	9999
.6				9	168	1635	8337	9999
.8				9	168	1635	8337	9999
1.0				9	168	1635	8337	9999

α_1 = .40

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	483	3053	9711	9999
.2		2	22	108	438	3042	9710	9999
.4			12	94	424	3032	9710	9999
.6			7	83	411	3022	9710	9999
.8			3	72	399	3013	9709	9999
1.0			2	64	387	3005	9709	9999
.0				14	319	2955	9707	9999
.2				14	319	2955	9707	9999
.4				14	319	2955	9707	9999
.6				14	319	2955	9707	9999
.8				14	319	2955	9707	9999
1.0				14	319	2955	9707	9999

α_1 = .50

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	586	4115	9946	9999
.2		2	22	108	538	4104	9946	9999
.4			12	96	526	4095	9946	9999
.6			7	85	515	4087	9946	9999
.8			2	76	505	4080	9946	9999
1.0			1	68	496	4074	9946	9999
.0				21	471	4044	9946	9999
.2				21	471	4044	9946	9999
.4				21	471	4044	9946	9999
.6				21	471	4044	9946	9999
.8				21	471	4044	9946	9999
1.0				21	471	4044	9946	9999

α_1 = .60

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	717	4992	9990	9999
.2		1	20	105	700	4985	9990	9999
.4			10	91	686	4975	9990	9999
.6			4	79	674	4969	9989	9999
.8			2	69	665	4964	9989	9999
1.0			1	62	658	4960	9989	9999
.0				33	625	4942	9989	9999
.2				33	625	4942	9989	9999
.4				33	625	4942	9989	9999
.6				33	625	4942	9989	9999
.8				33	625	4942	9989	9999
1.0				33	625	4942	9989	9999

α_1 = .99

α_0 \ α_2	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	907	6066	9999	9999
.2		1	19	110	891	5999	9999	9999
.4			9	96	878	5993	9999	9999
.6			4	85	868	5989	9999	9999
.8			1	78	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				65	850	5981	9999	9999
.2				65	850	5981	9999	9999
.4				65	850	5981	9999	9999
.6				65	850	5981	9999	9999
.8				65	850	5981	9999	9999
1.0				65	850	5981	9999	9999

σ_0 = .00 σ_1 = .010 σ_c = 1.000

σ_1^2 = .100 σ_2 = 1.0000

σ_1 = .1

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	68	199	968	6008	9999	9999	9999
.2	10	68	199	967	6008	9999	9999	9999
.4	10	68	199	967	6008	9999	9999	9999
.6	9	68	198	967	6008	9999	9999	9999
.8	9	68	198	967	6008	9999	9999	9999
1.0	9	68	198	967	6008	9999	9999	9999
.0	1	14	109	885	5972	9999	9999	9999
.2		6	93	872	5965	9999	9999	9999
.4		2	81	859	5960	9999	9999	9999
.6		1	72	850	5957	9999	9999	9999
.8			67	846	5955	9999	9999	9999
1.0			65	844	5954	9999	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	122	719	4992	9990	9999	9999
.2	3	19	121	718	4992	9990	9999	9999
.4	2	19	120	717	4991	9990	9999	9999
.6	2	18	119	716	4991	9990	9999	9999
.8	1	18	118	715	4990	9990	9999	9999
1.0	1	17	118	715	4990	9990	9999	9999
.0		3	60	654	4957	9989	9999	9999
.2		1	50	643	4951	9989	9999	9999
.4		1	42	635	4947	9989	9999	9999
.6			37	629	4944	9989	9999	9999
.8			34	626	4942	9989	9999	9999
1.0			33	625	4941	9989	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	544	4102	9947	9999	9999
.2	2	11	79	542	4101	9947	9999	9999
.4	1	10	77	541	4100	9947	9999	9997
.6		9	76	539	4099	9947	9999	9999
.8		8	74	538	4098	9947	9999	9999
1.0		8	74	537	4098	9947	9999	9999
.0		1	36	492	4070	9947	9999	9999
.2		1	31	485	4065	9947	9999	9999
.4			26	479	4062	9947	9999	9999
.6			23	475	4059	9947	9999	9999
.8			21	473	4058	9947	9999	9999
1.0			20	472	4057	9947	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	369	3012	9717	9999	9999
.2	1	8	48	365	3009	9717	9999	9999
.4		5	45	362	3007	9717	9999	9999
.6		3	42	360	3005	9717	9999	9999
.8		2	41	358	3004	9717	9999	9999
1.0		2	40	357	3003	9717	9999	9999
.0			19	329	2983	9716	9999	9999
.2			17	325	2980	9716	9999	9999
.4			14	322	2978	9716	9999	9999
.6			13	320	2976	9716	9999	9999
.8			12	318	2975	9716	9999	9999
1.0			12	318	2975	9716	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	169	1676	8374	9999	9999
.2		4	27	150	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			12	176	1654	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			5	163	1645	8368	9999	9999
.2			5	162	1645	8368	9999	9999
.4			4	162	1644	8368	9999	9999
.6			4	161	1644	8368	9999	9999
.8			4	161	1644	8368	9999	9999
1.0			4	161	1643	8368	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	116	1139	7034	9999	9999
.8			5	109	1135	7033	9999	9999
1.0			2	108	1133	7032	9999	9999
.0			1	105	1131	7032	9999	9999
.2			1	105	1131	7032	9999	9999
.4			1	105	1131	7032	9999	9999
.6			1	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	93	1023	6651	9999	9999
.2			1	93	1023	6651	9999	9999
.4			1	93	1023	6651	9999	9999
.6			1	93	1023	6651	9999	9999
.8			1	93	1023	6651	9999	9999
1.0			1	93	1023	6651	9999	9999

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	976	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	88	976	6473	9999	9999
.6			1	88	976	6473	9999	9999
.8			1	88	976	6473	9999	9999
1.0			1	88	976	6473	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_0 = .00 σ_1 = .010 σ_c = 1.000

σ_1^2 = .100 σ_2 = 10.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	111	199	1034	6321	9999	9999
.2	10	64	111	199	1034	6321	9999	9999
.4	10	64	111	198	1034	6321	9999	9999
.6	9	64	110	198	1034	6321	9999	9999
.8	9	63	110	198	1033	6321	9999	9999
1.0	9	63	110	198	1033	6321	9999	9999
.0		2	12	101	944	6285	9999	9999
.2		1	10	99	943	6284	9999	9999
.4			9	98	942	6283	9999	9999
.6			8	97	941	6283	9999	9999
.8			7	96	940	6283	9999	9999
1.0			7	96	940	6283	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	94	195	1031	6321	9999	9999
.2	3	19	93	194	1030	6321	9999	9999
.4	2	18	92	193	1029	6321	9999	9999
.6	2	18	91	192	1028	6320	9999	9999
.8	1	17	90	191	1027	6320	9999	9999
1.0	1	17	90	190	1026	6320	9999	9999
.0			8	97	941	6285	9999	9999
.2			7	95	940	6284	9999	9999
.4			6	94	938	6284	9999	9999
.6			5	93	938	6283	9999	9999
.8			5	92	937	6283	9999	9999
1.0			4	91	937	6283	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	189	1026	6321	9999	9999
.2	2	11	69	188	1025	6321	9999	9999
.4	1	10	67	186	1023	6320	9999	9999
.6		9	65	184	1021	6319	9999	9999
.8		8	64	182	1020	6319	9999	9999
1.0		8	63	180	1018	6318	9999	9999
.0			5	92	937	6285	9999	9999
.2			4	90	936	6284	9999	9999
.4			4	89	935	6284	9999	9999
.6			3	88	934	6284	9999	9999
.8			3	88	934	6283	9999	9999
1.0			3	88	933	6283	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	179	1018	6321	9999	9999
.2	1	8	45	175	1015	6320	9999	9999
.4		5	42	172	1011	6319	9999	9999
.6		3	40	168	1008	6317	9999	9999
.8		2	38	165	1005	6316	9999	9999
1.0		2	36	162	1002	6315	9999	9999
.0			3	83	930	6285	9999	9999
.2			2	82	929	6285	9999	9999
.4			2	81	928	6285	9999	9999
.6			2	80	928	6284	9999	9999
.8			2	80	927	6284	9999	9999
1.0			2	80	927	6284	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	152	996	6321	9999	9999
.2		4	27	142	988	6318	9999	9999
.4		1	20	136	980	6315	9999	9999
.6			15	127	973	6312	9999	9999
.8			12	120	967	6310	9999	9999
1.0			10	115	962	6307	9999	9999
.0			1	68	917	6289	9999	9999
.2			1	67	917	6289	9999	9999
.4			1	67	916	6289	9999	9999
.6			1	67	916	6289	9999	9999
.8			1	67	916	6289	9999	9999
1.0			1	67	916	6289	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		2	22	121	969	6316	9999	9999
.4			12	109	958	6311	9999	9999
.6			7	100	949	6308	9999	9999
.8			3	93	943	6305	9999	9999
1.0			2	88	938	6303	9999	9999
.0				69	920	6296	9999	9999
.2				69	920	6296	9999	9999
.4				69	920	6296	9999	9999
.6				69	920	6296	9999	9999
.8				69	920	6296	9999	9999
1.0				69	920	6296	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			11	104	953	6310	9999	9999
.6			5	94	944	6307	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	84	935	6303	9999	9999
.0				74	926	6299	9999	9999
.2				74	926	6299	9999	9999
.4				74	926	6299	9999	9999
.6				74	926	6299	9999	9999
.8				74	926	6299	9999	9999
1.0				74	926	6299	9999	9999

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				78	929	6301	9999	9999
.2				78	929	6301	9999	9999
.4				78	929	6301	9999	9999
.6				78	929	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6302	9999	9999
.2			1	82	933	6302	9999	9999
.4			1	82	933	6302	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 1.000

σ_1^2 = .100 σ_2 = 100.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	110	199	1041	6354	9999
.2	10	63	101	110	198	1041	6354	9999
.4	10	63	101	110	198	1041	6354	9999
.6	9	63	101	109	198	1041	6354	9999
.8	9	63	100	109	198	1041	6354	9999
1.0	9	63	100	109	198	1040	6354	9999
.0			1	10	100	951	6318	9999
.2			1	10	99	951	6317	9999
.4			1	10	99	951	6317	9999
.6			1	10	99	951	6317	9999
.8			1	10	99	950	6317	9999
1.0			1	10	99	950	6317	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	113	205	1077	6489	9999
.2	3	19	89	112	204	1077	6489	9999
.4	2	18	88	111	203	1076	6488	9999
.6	2	18	87	110	202	1075	6488	9999
.8	1	17	87	109	201	1074	6488	9999
1.0	1	17	86	108	200	1073	6487	9999
.0			1	10	103	984	6452	9999
.2			1	10	103	984	6452	9999
.4			1	10	103	984	6452	9999
.6			1	10	102	984	6452	9999
.8				10	102	984	6452	9999
1.0				10	102	984	6452	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	118	214	1126	6664	9999
.2	2	11	67	116	212	1124	6664	9999
.4	1	10	66	114	210	1122	6663	9999
.6		9	64	112	208	1121	6662	9999
.8		8	63	110	206	1119	6662	9999
1.0		8	61	108	204	1117	6661	9999
.0			1	10	107	1029	6628	9999
.2				10	107	1029	6628	9999
.4				10	107	1029	6628	9999
.6				10	107	1029	6628	9999
.8				10	107	1029	6628	9999
1.0				10	107	1029	6628	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	125	232	1237	7039	9999
.2	1	8	45	121	228	1233	7038	9999
.4		5	42	117	224	1230	7037	9999
.6		3	39	113	221	1226	7036	9999
.8		2	37	109	217	1223	7034	9999
1.0		2	35	105	213	1219	7033	9999
.0				10	118	1134	7004	9999
.2				10	117	1134	7004	9999
.4				10	117	1134	7004	9999
.6				9	117	1133	7004	9999
.8				9	117	1133	7004	9999
1.0				9	117	1133	7004	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	9.3	1749	8360	9999
.2		4	27	118	293	1741	8358	9999
.4		1	20	109	284	1733	8357	9999
.6			15	100	276	1725	8356	9999
.8			12	92	269	1717	8354	9999
1.0			10	85	256	1710	8352	9999
.0				9	168	1635	8337	9999
.2				9	168	1635	8337	9999
.4				9	168	1635	8337	9999
.6				9	168	1635	8337	9999
.8				9	168	1635	8337	9999
1.0				9	168	1635	8337	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	453	3053	9711	9999
.2		2	22	108	438	3042	9710	9999
.4			12	94	424	3032	9710	9999
.6			7	83	411	3022	9710	9999
.8			3	72	399	3013	9709	9999
1.0			2	64	387	3009	9709	9999
.0				14	319	2955	9707	9999
.2				14	319	2955	9707	9999
.4				14	319	2955	9707	9999
.6				14	319	2955	9707	9999
.8				14	319	2955	9707	9999
1.0				14	319	2955	9707	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	986	4115	9948	9999
.2		1	20	109	970	4105	9948	9999
.4			11	91	955	4096	9948	9999
.6			5	79	942	4088	9948	9999
.8			2	68	931	4081	9948	9999
1.0			1	60	921	4075	9948	9999
.0				21	472	4044	9946	9999
.2				21	471	4044	9946	9999
.4				21	471	4044	9946	9999
.6				21	471	4044	9946	9999
.8				21	471	4044	9946	9999
1.0				21	471	4044	9946	9999

σ_1 = .60

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	717	4992	9990	9999
.2		1	20	109	760	4983	9990	9999
.4			10	91	686	4975	9990	9999
.6			4	79	674	4969	9989	9999
.8			2	69	663	4964	9989	9999
1.0			1	62	658	4960	9989	9999
.0				33	625	4942	9989	9999
.2				33	625	4942	9989	9999
.4				33	625	4942	9989	9999
.6				33	625	4942	9989	9999
.8				33	625	4942	9989	9999
1.0				33	625	4942	9989	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	907	6046	9999	9999
.2		1	19	114	891	5999	9999	9999
.4			9	96	878	5993	9999	9999
.6			4	85	868	5989	9999	9999
.8			1	78	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				65	850	5981	9999	9999
.2				65	850	5981	9999	9999
.4				65	850	5981	9999	9999
.6				65	850	5981	9999	9999
.8				65	850	5981	9999	9999
1.0				65	850	5981	9999	9999

σ_s = .000 σ_1 = .010 σ_c = 1.000 σ_2^2 = 1.000 σ_3 = .1000

σ_1 = .01

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	75	332	1167	6020	9999	9999	9999
.2	10	75	331	1167	6019	9999	9999	9999
.4	10	75	331	1166	6019	9999	9999	9999
.6	10	75	331	1166	6019	9999	9999	9999
.8	9	75	331	1166	6019	9999	9999	9999
1.0	9	75	331	1166	6019	9999	9999	9999
.0	2	34	252	1085	5983	9999	9999	9999
.2		2	127	962	5918	9999	9999	9999
.4			56	829	5867	9999	9999	9999
.6			22	749	5831	9999	9999	9999
.8			7	700	5809	9999	9999	9999
1.0			4	684	5802	9999	9999	9999

σ_1 = .05

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	149	825	5013	9989	9999	9999
.2	3	20	149	824	5012	9989	9999	9999
.4	2	19	148	824	5012	9989	9999	9999
.6	2	18	147	823	5011	9989	9999	9999
.8	1	18	146	822	5011	9989	9999	9999
1.0	1	18	146	821	5011	9989	9999	9999
.0		8	108	761	4978	9989	9999	9999
.2			52	658	4921	9989	9999	9999
.4			22	577	4877	9988	9999	9999
.6			8	519	4845	9988	9999	9999
.8			3	485	4826	9988	9999	9999
1.0			2	473	4820	9988	9999	9999

σ_1 = .10

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	89	598	4120	9946	9999	9999
.2	2	11	87	597	4119	9946	9999	9999
.4	1	10	86	595	4118	9946	9999	9999
.6		9	85	594	4117	9946	9999	9999
.8		8	84	592	4116	9946	9999	9999
1.0		8	83	592	4116	9946	9999	9999
.0		3	61	547	4087	9946	9999	9999
.2			30	475	4042	9945	9999	9999
.4			13	419	4006	9945	9999	9999
.6			5	379	3981	9945	9999	9999
.8			2	355	3965	9945	9999	9999
1.0			1	347	3960	9945	9999	9999

σ_1 = .20

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	53	387	3021	9716	9999	9999
.2	1	8	50	383	3019	9716	9999	9999
.4		5	47	380	3016	9716	9999	9999
.6		3	45	378	3015	9716	9999	9999
.8		2	43	376	3013	9716	9999	9999
1.0		2	42	375	3012	9716	9999	9999
.0		1	31	347	2992	9715	9999	9999
.2			16	308	2963	9714	9999	9999
.4			8	278	2941	9713	9999	9999
.6			3	256	2924	9712	9999	9999
.8			1	243	2915	9712	9999	9999
1.0			1	239	2911	9712	9999	9999

σ_1 = .30

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	200	1676	8374	9999	9999
.2		4	27	191	1669	8373	9999	9999
.4		1	20	184	1663	8371	9999	9999
.6			15	179	1658	8371	9999	9999
.8			12	175	1655	8370	9999	9999
1.0			11	173	1654	8370	9999	9999
.0			8	164	1644	8368	9999	9999
.2			5	156	1639	8367	9999	9999
.4			3	150	1634	8366	9999	9999
.6			2	144	1630	8365	9999	9999
.8			1	143	1628	8365	9999	9999
1.0			1	142	1627	8364	9999	9999

σ_1 = .40

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			4	109	1135	7033	9999	9999
1.0			2	108	1133	7032	9999	9999
.0			2	105	1131	7032	9999	9999
.2			1	104	1130	7031	9999	9999
.4			1	104	1130	7031	9999	9999
.6			1	103	1129	7031	9999	9999
.8			1	103	1129	7031	9999	9999
1.0			1	103	1129	7031	9999	9999

σ_1 = .90

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1069	6667	9999	9999
.2		1	20	123	1058	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	93	1023	6651	9999	9999
.2			1	93	1023	6651	9999	9999
.4			1	93	1023	6651	9999	9999
.6			1	92	1023	6651	9999	9999
.8			1	92	1023	6651	9999	9999
1.0			1	92	1023	6651	9999	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1028	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	976	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	88	976	6473	9999	9999
.6			1	88	976	6473	9999	9999
.8			1	88	976	6473	9999	9999
1.0			1	87	976	6473	9999	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999	
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_s = .000 σ_1 = .010 σ_c = 1.000 σ_2^2 = 1.000 σ_3 = 1.0000

σ_1 = .01

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	130	227	1057	6322	9999	9999
.2	10	65	130	226	1057	6321	9999	9999
.4	10	65	130	226	1057	6321	9999	9999
.6	9	65	130	226	1057	6321	9999	9999
.8	9	65	129	226	1057	6321	9999	9999
1.0	9	64	129	226	1057	6321	9999	9999
.0		5	32	129	968	6285	9999	9999
.2			17	112	952	6278	9999	9999
.4			8	98	940	6273	9999	9999
.6			3	89	931	6270	9999	9999
.8			1	83	926	6267	9999	9999
1.0			1	81	924	6267	9999	9999

σ_1 = .05

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	102	219	1051	6322	9999	9999
.2	3	19	101	218	1050	6321	9999	9999
.4	2	19	100	217	1050	6321	9999	9999
.6	2	18	99	216	1049	6320	9999	9999
.8	1	18	98	216	1048	6320	9999	9999
1.0	1	17	97	215	1047	6320	9999	9999
.0		1	21	122	962	6285	9999	9999
.2			10	106	947	6279	9999	9999
.4			4	93	936	6274	9999	9999
.6			2	84	928	6271	9999	9999
.8			1	79	923	6269	9999	9999
1.0				77	921	6268	9999	9999

σ_1 = .10

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	73	211	1044	6321	9999	9999
.2	2	11	72	209	1042	6321	9999	9999
.4	1	10	70	207	1041	6320	9999	9999
.6		9	68	205	1039	6319	9999	9999
.8		8	67	203	1037	6319	9999	9999
1.0		8	66	201	1036	6318	9999	9999
.0		1	14	113	955	6285	9999	9999
.2			6	99	942	6279	9999	9999
.4			3	88	932	6275	9999	9999
.6			1	80	924	6272	9999	9999
.8				75	920	6271	9999	9999
1.0				73	918	6270	9999	9999

σ_1 = .20

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	50	193	1031	6321	9999	9999
.2	1	8	46	190	1027	6320	9999	9999
.4		5	43	186	1024	6319	9999	9999
.6		3	40	182	1020	6317	9999	9999
.8		2	38	179	1017	6316	9999	9999
1.0		2	37	176	1014	6315	9999	9999
.0			7	98	942	6285	9999	9999
.2			4	87	932	6281	9999	9999
.4			2	78	924	6278	9999	9999
.6			1	72	918	6275	9999	9999
.8				68	915	6274	9999	9999
1.0				67	914	6274	9999	9999

σ_1 = .30

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	154	999	6321	9999	9999
.2		4	27	145	991	6318	9999	9999
.4		1	20	137	983	6315	9999	9999
.6			15	130	976	6312	9999	9999
.8			12	123	970	6310	9999	9999
1.0			10	118	965	6308	9999	9999
.0			2	72	920	6289	9999	9999
.2			1	68	916	6287	9999	9999
.4			1	64	913	6286	9999	9999
.6				62	911	6285	9999	9999
.8				61	909	6285	9999	9999
1.0				60	909	6284	9999	9999

σ_1 = .40

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		2	22	121	969	6316	9999	9999
.4			12	109	956	6311	9999	9999
.6			7	100	949	6308	9999	9999
.8			3	93	943	6305	9999	9999
1.0			2	89	939	6304	9999	9999
.0				69	921	6296	9999	9999
.2				69	920	6296	9999	9999
.4				68	919	6296	9999	9999
.6				68	919	6296	9999	9999
.8				67	919	6295	9999	9999
1.0				67	919	6295	9999	9999

σ_1 = .90

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			11	104	953	6310	9999	9999
.6			5	94	944	6307	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	84	935	6303	9999	9999
.0				74	926	6299	9999	9999
.2				74	926	6299	9999	9999
.4				74	926	6299	9999	9999
.6				74	925	6299	9999	9999
.8				74	925	6299	9999	9999
1.0				74	925	6299	9999	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				78	929	6301	9999	9999
.2				78	929	6301	9999	9999
.4				78	929	6301	9999	9999
.6				78	929	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	934	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				82	933	6302	9999	9999
.2				82	933	6302	9999	9999
.4				82	933	6302	9999	9999
.6				82	933	6302	9999	9999
.8				82	933	6302	9999	9999
1.0				82	933	6302	9999	9999

σ_s = .000 σ_1 = .010 σ_c = 1.000 σ_2^2 = 1.000 σ_3 = 10.0000

σ_1 = .01

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	103	113	201	1044	6354	9999
.2	10	64	103	113	201	1043	6354	9999
.4	10	63	103	113	201	1043	6354	9999
.6	9	63	102	112	201	1043	6354	9999
.8	9	63	102	112	201	1043	6354	9999
1.0	9	63	102	112	200	1043	6354	9999
.0		1	3	13	103	953	6318	9999
.2			2	11	101	952	6317	9999
.4			1	10	99	950	6316	9999
.6				9	98	950	6316	9999
.8				8	98	949	6316	9999
1.0				8	98	949	6316	9999

σ_1 = .05

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	91	116	208	1080	6489	9999
.2	3	19	90	115	207	1079	6488	9999
.4	2	18	89	114	206	1078	6488	9999
.6	2	18	88	113	205	1077	6488	9999
.8	1	17	87	112	204	1076	6488	9999
1.0	1	17	87	111	203	1075	6487	9999
.0		2	13	106	986	6452	9999	
.2		1	11	104	985	6452	9999	
.4			10	103	984	6451	9999	
.6			9	102	983	6451	9999	
.8			8	101	982	6451	9999	
1.0			8	101	982	6451	9999	

σ_1 = .10

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	70	120	216	1128	6644	9999
.2	2	11	68	118	214	1126	6644	9999
.4	1	10	66	116	212	1125	6643	9999
.6		9	64	114	211	1123	6642	9999
.8		8	63	112	209	1121	6642	9999
1.0		8	62	110	207	1119	6641	9999
.0		2	13	110	1031	6628	9999	
.2		1	11	108	1030	6627	9999	
.4			10	107	1029	6627	9999	
.6			9	106	1028	6627	9999	
.8			8	106	1028	6626	9999	
1.0			8	106	1028	6626	9999	

σ_1 = .20

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	127	234	1238	7039	9999
.2	1	8	45	123	230	1235	7038	9999
.4		5	42	119	227	1231	7037	9999
.6		3	39	115	223	1228	7036	9999
.8		2	37	111	219	1224	7034	9999
1.0		2	36	107	215	1221	7033	9999
.0			1	12	120	1136	7004	9999
.2				11	118	1134	7004	9999
.4				10	117	1133	7003	9999
.6				9	117	1133	7003	9999
.8				8	116	1132	7003	9999
1.0				8	116	1132	7003	9999

σ_1 = .30

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	304	1750	8360	9999
.2		4	27	119	294	1742	8358	9999
.4		1	20	110	285	1734	8357	9999
.6			15	101	275	1726	8355	9999
.8			12	93	266	1718	8354	9999
1.0			10	85	257	1711	8352	9999
.0				10	169	1636	8337	9999
.2				10	168	1635	8337	9999
.4				9	168	1634	8337	9999
.6				9	167	1634	8337	9999
.8				9	167	1634	8337	9999
1.0				9	167	1634	8337	9999

σ_1 = .40

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	493	3093	9711	9999
.2		2	22	108	436	3042	9710	9999
.4			12	94	424	3032	9710	9999
.6			7	83	411	3023	9710	9999
.8			3	73	399	3014	9709	9999
1.0			2	64	388	3005	9709	9999
.0				14	319	2956	9707	9999
.2				14	319	2955	9707	9999
.4				14	319	2955	9707	9999
.6				14	319	2955	9707	9999
.8				13	319	2955	9707	9999
1.0				13	319	2955	9707	9999

σ_1 = .90

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	506	4115	9946	9999
.2		1	20	105	478	4100	9946	9999
.4			11	91	455	4096	9946	9999
.6			5	79	442	4088	9946	9999
.8			2	69	431	4081	9946	9999
1.0			1	60	421	4075	9946	9999
.0				21	472	4044	9946	9999
.2				21	471	4044	9946	9999
.4				21	471	4044	9946	9999
.6				21	471	4044	9946	9999
.8				21	471	4044	9946	9999
1.0				21	471	4044	9946	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	717	4892	9998	9999
.2		1	20	103	700	4883	9998	9999
.4			10	91	686	4875	9998	9999
.6			4	79	674	4869	9997	9999
.8			2	69	665	4864	9997	9999
1.0			1	62	656	4860	9997	9999
.0				33	625	4842	9997	9999
.2				33	625	4842	9997	9999
.4				33	625	4842	9997	9999
.6				33	625	4842	9997	9999
.8				33	625	4842	9997	9999
1.0				33	625	4842	9997	9999

σ_1 = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	987	6806	9999	9999
.2		1	19	110	891	6799	9999	9999
.4			9	96	870	6793	9999	9999
.6			4	85	860	6789	9999	9999
.8			1	78	854	6786	9999	9999
1.0			1	74	850	6784	9999	9999
.0				65	838	6981	9999	9999
.2				65	838	6981	9999	9999
.4				65	838	6981	9999	9999
.6				65	838	6981	9999	9999
.8				65	838	6981	9999	9999
1.0				65	838	6981	9999	9999

σ_0 = .00 σ_1 = .010 σ_c = 1.000 .000 .010 1.000 .000 .01 1.000

σ_2^2 = 10.000 σ_3 = .0130 10.000 .1000 10.000 1.00000

σ_1 = .01 .01 .01

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	85	565	2331	6266	9993	9999	9999
.2	10	85	565	2331	6266	9993	9999	9999
.4	10	85	566	2331	6266	9993	9999	9999
.6	10	85	564	2330	6266	9993	9999	9999
.8	10	85	564	2330	6266	9993	9999	9999
1.0	10	85	564	2330	6266	9993	9999	9999
.0	4	62	511	2265	6231	9993	9999	9999
.2			34	1204	5599	9992	9999	9999
.4			1	559	5088	9991	9999	9999
.6				226	4713	9991	9999	9999
.8				83	4484	9990	9999	9999
1.0				45	4407	9990	9999	9999

σ_1 = .05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	177	1256	5304	9978	9999	9999
.2	3	20	176	1255	5304	9978	9999	9999
.4	2	19	175	1254	5303	9978	9999	9999
.6	2	19	174	1253	5303	9978	9999	9999
.8	1	19	174	1253	5303	9978	9999	9999
1.0	1	18	174	1252	5302	9978	9999	9999
.0		13	156	1213	5269	9978	9999	9999
.2			10	615	4698	9975	9999	9999
.4				277	4241	9973	9999	9999
.6				111	3907	9972	9999	9999
.8				41	3704	9971	9999	9999
1.0				23	3636	9970	9999	9999

σ_1 = .10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	97	780	4346	9930	9999	9999
.2	3	11	95	778	4345	9930	9999	9999
.4	1	10	94	776	4344	9930	9999	9999
.6		9	93	775	4343	9930	9999	9999
.8		8	92	774	4342	9930	9999	9999
1.0		8	91	774	4342	9930	9999	9999
.0		6	82	748	4313	9930	9999	9999
.2			6	385	3842	9924	9999	9999
.4				179	3469	9919	9999	9999
.6				75	3199	9916	9999	9999
.8				30	3036	9914	9999	9999
1.0				18	2981	9913	9999	9999

σ_1 = .20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	55	445	3126	9701	9999	9999
.2	1	8	52	441	3123	9701	9999	9999
.4		5	49	439	3121	9701	9999	9999
.6		3	47	436	3119	9701	9999	9999
.8		2	45	435	3118	9701	9999	9999
1.0		2	45	434	3117	9701	9999	9999
.0		1	40	419	3096	9700	9999	9999
.2			4	290	2797	9687	9999	9999
.4				117	2562	9676	9999	9999
.6				55	2393	9669	9999	9999
.8				26	2291	9664	9999	9999
1.0				18	2256	9663	9999	9999

σ_1 = .30

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	277	1685	8371	9999	9999
.2		4	27	198	1678	8371	9999	9999
.4		1	20	191	1672	8370	9999	9999
.6			16	185	1667	8369	9999	9999
.8			13	182	1664	8368	9999	9999
1.0			12	180	1663	8368	9999	9999
.0			10	174	1655	8366	9999	9999
.2			2	121	1586	8353	9999	9999
.4				82	1532	8342	9999	9999
.6				57	1493	8335	9999	9999
.8				43	1470	8330	9999	9999
1.0				38	1462	8329	9999	9999

σ_1 = .40

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1135	7033	9999	9999
1.0			3	108	1133	7032	9999	9999
.0			2	105	1131	7032	9999	9999
.2			1	97	1124	7029	9999	9999
.4				90	1117	7027	9999	9999
.6				85	1113	7026	9999	9999
.8				83	1111	7025	9999	9999
1.0				82	1110	7024	9999	9999

σ_1 = .90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6867	9999	9999
.2		1	20	123	1050	6861	9999	9999
.4			11	110	1039	6857	9999	9999
.6			5	101	1031	6854	9999	9999
.8			2	96	1026	6852	9999	9999
1.0			1	94	1024	6851	9999	9999
.0			1	93	1023	6851	9999	9999
.2			1	91	1021	6850	9999	9999
.4			1	90	1020	6850	9999	9999
.6				88	1019	6850	9999	9999
.8				88	1018	6849	9999	9999
1.0				88	1018	6849	9999	9999

σ_1 = .95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6690	9999	9999
.2		1	20	118	1004	6684	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	976	6673	9999	9999
.2			1	87	976	6673	9999	9999
.4			1	87	976	6673	9999	9999
.6			1	87	975	6673	9999	9999
.8			1	86	975	6673	9999	9999
1.0			1	86	975	6673	9999	9999

σ_1 = .99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	66	184	428	1287	6325	9999	9999
.2	10	66	184	428	1286	6325	9999	9999
.4	10	66	189	428	1286	6325	9999	9999
.6	7	66	188	428	1286	6325	9999	9999
.8	7	66	188	427	1286	6325	9999	9999
1.0	7	66	188	427	1286	6325	9999	9999
.0	1	14	96	333	1199	6268	9999	9999
.2			7	179	1045	6223	9999	9999
.4				95	925	6172	9999	9999
.6				55	838	6136	9999	9999
.8				33	786	6114	9999	9999
1.0				7	769	6107	9999	9999

.05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	120	385	1255	6325	9999	9999
.2	3	19	119	384	1255	6324	9999	9999
.4	2	19	118	384	1254	6324	9999	9999
.6	2	18	117	383	1253	6324	9999	9999
.8	1	18	116	382	1252	6323	9999	9999
1.0	1	17	116	381	1251	6323	9999	9999
.0		3	54	293	1168	6288	9999	9999
.2			3	157	1025	6228	9999	9999
.4				75	914	6181	9999	9999
.6				31	834	6147	9999	9999
.8				12	786	6127	9999	9999
1.0				7	770	6120	9999	9999

.10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	339	1219	6324	9999	9999
.2	3	11	78	337	1217	6323	9999	9999
.4	1	10	76	335	1216	6323	9999	9999
.6		9	75	333	1214	6322	9999	9999
.8		8	74	331	1212	6321	9999	9999
1.0		8	73	330	1211	6321	9999	9999
.0		1	33	251	1131	6287	9999	9999
.2			2	135	1003	6233	9999	9999
.4				65	902	6191	9999	9999
.6				28	830	6161	9999	9999
.8				12	787	6143	9999	9999
1.0				7	772	6137	9999	9999

.20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	269	1155	6323	9999	9999
.2	1	8	48	265	1152	6322	9999	9999
.4		5	45	261	1148	6320	9999	9999
.6		3	42	258	1145	6319	9999	9999
.8		2	40	255	1142	6318	9999	9999
1.0		2	39	252	1139	6316	9999	9999
.0			17	189	1068	6287	9999	9999
.2			2	106	965	6244	9999	9999
.4				55	885	6211	9999	9999
.6				28	828	6187	9999	9999
.8				12	793	6173	9999	9999
1.0				5	782	6168	9999	9999

.30

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	171	1035	6322	9999	9999
.2		4	27	162	1022	6318	9999	9999
.4		1	20	154	1014	6315	9999	9999
.6			15	147	1007	6312	9999	9999
.8			12	142	1001	6310	9999	9999
1.0			11	138	996	6308	9999	9999
.0			4	101	951	6289	9999	9999
.2			1	70	910	6273	9999	9999
.4				47	879	6260	9999	9999
.6				32	856	6250	9999	9999
.8				24	843	6245	9999	9999
1.0				21	838	6243	9999	9999

.40

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	138	984	6321	9999	9999
.2		2	22	123	971	6316	9999	9999
.4			12	111	960	6311	9999	9999
.6			7	102	951	6308	9999	9999
.8			3	95	945	6305	9999	9999
1.0			2	91	941	6304	9999	9999
.0			1	72	923	6296	9999	9999
.2				66	916	6294	9999	9999
.4				61	911	6291	9999	9999
.6				57	907	6290	9999	9999
.8				55	905	6289	9999	9999
1.0				54	904	6289	9999	9999

.90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	980	6321	9999	9999
.2		1	20	117	965	6315	9999	9999
.4			11	104	953	6310	9999	9999
.6			5	94	944	6307	9999	9999
.8			2	88	938	6304	9999	9999
1.0			1	85	935	6303	9999	9999
.0				75	926	6299	9999	9999
.2				73	924	6299	9999	9999
.4				72	923	6298	9999	9999
.6				71	922	6298	9999	9999
.8				70	922	6298	9999	9999
1.0				70	922	6297	9999	9999

.95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0				78	929	6301	9999	9999
.2				78	929	6301	9999	9999
.4				77	929	6301	9999	9999
.6				77	928	6301	9999	9999
.8				77	928	6301	9999	9999
1.0				77	928	6301	9999	9999

.99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6302	9999	9999
.2			1	82	933	6302	9999	9999
.4			1	82	933	6302	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	110	134	230	1067	6354	9999
.2	10	64	110	134	230	1067	6354	9999
.4	10	64	109	134	229	1067	6354	9999
.6	9	64	109	134	229	1067	6354	9999
.8	9	63	109	134	229	1067	6354	9999
1.0	9	63	109	133	229	1066	6354	9999
.0		2	10	35	131	977	6318	9999
.2			1	19	114	961	6311	9999
.4				9	100	949	6306	9999
.6				4	91	940	6302	9999
.8				1	85	935	6300	9999
1.0				1	83	933	6300	9999

.05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	94	136	235	1102	6489	9999
.2	3	19	93	135	234	1101	6488	9999
.4	2	18	92	134	233	1100	6488	9999
.6	2	18	91	133	232	1099	6488	9999
.8	1	17	90	133	231	1098	6487	9999
1.0	1	17	89	132	230	1098	6487	9999
.0		7	34	133	1009	6452	9999	
.2			18	116	996	6446	9999	
.4			9	103	982	6441	9999	
.6			4	94	974	6438	9999	
.8			2	89	969	6436	9999	
1.0			1	87	967	6435	9999	

.10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	139	242	1149	6663	9999
.2	3	11	69	137	240	1147	6663	9999
.4	1	10	67	135	238	1145	6662	9999
.6		9	65	133	236	1143	6661	9999
.8		8	64	131	234	1142	6661	9999
1.0		8	63	129	232	1140	6660	9999
.0			5	92	135	1052	6627	9999
.2				58	120	1038	6622	9999
.4				9	108	1027	6618	9999
.6				4	99	1019	6615	9999
.8				2	94	1015	6613	9999
1.0				1	92	1013	6612	9999

.20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	141	256	1256	7038	9999
.2	1	8	45	137	252	1252	7036	9999
.4		5	42	133	248	1249	7035	9999
.6		3	40	130	245	1245	7034	9999
.8		2	37	126	241	1242	7033	9999
1.0		2	36	122	237	1238	7032	9999
.0			3	29	142	1193	7003	9999
.2				17	128	1141	6999	9999
.4				9	117	1131	6995	9999
.6				4	110	1124	6993	9999
.8				2	105	1120	6992	9999
1.0				1	104	1119	6991	9999

.30

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	153	315	1758	8358	9999
.2		4	27	124	306	1754	8357	9999
.4		1	20	114	296	1742	8355	9999
.6			15	106	287	1734	8353	9999
.8			12	98	278	1727	8352	9999
1.0			10	91	269	1719	8350	9999
.0			1	19	181	1644	8335	9999
.2				13	173	1637	8334	9999
.4				9	167	1632	8333	9999
.6				6	163	1628	8332	9999
.8				4	160	1626	8332	9999
1.0				4	159	1625	8332	9999

.40

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	496	3054	9711	9999
.2		2	22	109	441	3044	9710	9999
.4			12	95	427	3033	9710	9999
.6			7	84	414	3024	9709	9999
.8			3	74	402	3015	9709	9999
1.0			2	65	390	3007	9709	9999
.0				16	322	2957	9707	9999
.2				15	320	2955	9706	9999
.4				13	318	2954	9706	9999
.6				12	316	2953	9706	9999
.8				12	316	2952	9706	9999
1.0				12	315	2952	9706	9999

.90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	987	6114	9946	9999
.2		1	20	105	971	6105	9946	9999
.4			11	91	956	6098	9946	9999
.6			5	79	943	6088	9946	9999
.8			2	69	932	6081	9946	9999
1.0			1	61	922	6075	9946	9999
.0				22	472	4044	9946	9999
.2				22	471	4043	9946	9999
.4				21	471	4043	9946	9999
.6				21	470	4043	9946	9999
.8				20	470	4042	9946	9999
1.0				20	470	4042	9946	9999

.95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	717	4992	9990	9999
.2		1	20	105	701	4983	9990	9999
.4			10	91	686	4975	9989	9999
.6			4	79	675	4969	9989	9999
.8			2	69	665	4964	9989	9999
1.0			1	62	658	4960	9989	9999
.0				33	626	4942	9989	9999
.2				33	625	4942	9989	9999
.4				33	625	4942	9989	9999
.6				33	625	4942	9989	9999
.8				33	625	4942	9989	9999
1.0				33	625	4942	9989	9999

.99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	967	6006	9999	9999
.2		1	19	110	891	5999	9999	9999
.4			9	96	878	5993	9999	9999
.6			4	85	868	5989	9999	9999
.8			1	78	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				65	850	5981	9999	9999
.2				65	850	5981	9999	9999
.4				65	850	5981	9999	9999
.6				65	850	5981	9999	9999
.8				65	850	5981	9999	9999
1.0				65	850	5981	9999	9999

σ_0 = .00 σ_1 = .10 σ_c = 1.000 | .000 .010 1.000 | .000 .010 1.000

σ_I^2 = 100.000 σ_2 = .0010 | 100.000 .0100 | 100.000 .1000

σ_1 = .01 | .01 | .01

σ_I	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	96	776	4082	8133	9764	9999	9999	.0	10A	75	332	1032	2764	6518	9996	9999	.0	10A	65	130	208	439	1300	6357	9999
.2	10	93	776	4082	8133	9764	9999	9999	.2	10	75	331	1032	2764	6518	9996	9999	.2	10	65	130	207	439	1300	6357	9999
.4	10	93	776	4082	8133	9764	9999	9999	.4	10	75	331	1032	2764	6518	9996	9999	.4	10	65	130	207	439	1300	6357	9999
.6	10	93	776	4082	8133	9764	9999	9999	.6	10	75	331	1032	2764	6518	9996	9999	.6	10	65	130	207	438	1299	6357	9999
.8	10	93	776	4082	8133	9764	9999	9999	.8	10	75	331	1031	2764	6518	9996	9999	.8	9	65	129	207	438	1299	6357	9999
1.0	10	93	776	4082	8133	9764	9999	9999	1.0	10	75	331	1031	2763	6518	9996	9999	1.0	9	64	129	207	438	1299	6357	9999
.0	8	83	750	4044	8115	9762	9993	9999	.0	1	34	252	946	2692	6483	9996	9999	.0		5	32	109	343	1212	6320	9999
.2				322	4914	9321	9999	9999	.2				83	1498	5853	9995	9999	.2				10	186	1057	6255	9999
.4				5	2563	8934	9999	9999	.4				2	730	5343	9994	9999	.4					89	935	6204	9999
.6					1.47	8634	9999	9999	.6					310	4968	9994	9999	.6					37	868	6168	9999
.8					465	8443	9999	9999	.8					121	4739	9993	9999	.8					14	796	6146	9999
1.0					272	8378	9999	9999	1.0					69	4661	9993	9999	1.0					8	778	6139	9999
				σ_1 = .05										.05									.05			
.0	4A	21	191	1589	6940	9747	9999	9999	.0	4A	21	149	769	2566	6496	9996	9999	.0	4A	20	102	203	438	1322	6487	9999
.2	3	21	190	1588	6940	9747	9999	9999	.2	3	20	149	768	2565	6495	9996	9999	.2	3	19	101	202	437	1321	6487	9999
.4	2	20	189	1588	6940	9747	9999	9999	.4	2	19	148	768	2564	6495	9996	9999	.4	2	19	100	201	436	1320	6487	9999
.6	2	19	189	1587	6939	9747	9999	9999	.6	2	18	147	767	2564	6495	9996	9999	.6	2	18	99	200	435	1319	6486	9999
.8	1	19	189	1587	6939	9747	9999	9999	.8	1	18	146	766	2563	6494	9996	9999	.8	1	18	98	199	434	1318	6486	9999
1.0	1	19	188	1587	6939	9747	9999	9999	1.0	1	18	146	765	2562	6494	9996	9999	1.0	1	17	97	198	433	1317	6486	9999
.0		17	182	1570	6921	9744	9999	9999	.0		8	108	697	2493	6480	9996	9999	.0		1	21	103	338	1231	6451	9999
.2				115	3900	9331	9999	9999	.2				58	1396	5871	9996	9999	.2				10	188	1083	6391	9999
.4				2	1918	8971	9999	9999	.4				1	689	5395	9995	9999	.4					93	967	6344	9999
.6					823	8691	9999	9999	.6					300	5046	9995	9999	.6					41	884	6310	9999
.8					327	8513	9999	9999	.8					122	4832	9995	9999	.8					17	834	6290	9999
1.0					190	8453	9999	9999	1.0					73	4760	9994	9999	1.0					10	818	6284	9999
				σ_1 = .10										.10									.10			
.0	4A	13	101	890	5387	9711	9999	9999	.0	4A	13	89	570	2335	6468	9997	9999	.0	4A	13	73	197	436	1353	6458	9999
.2	3	11	99	889	5386	9711	9999	9999	.2	3	11	87	568	2334	6468	9997	9999	.2	3	11	72	195	434	1351	6457	9999
.4	1	10	97	887	5385	9711	9999	9999	.4	1	10	86	566	2332	6467	9997	9999	.4	1	10	70	193	432	1349	6457	9999
.6		9	96	886	5385	9711	9999	9999	.6		9	85	565	2331	6466	9997	9999	.6		9	68	191	430	1347	6456	9999
.8		8	96	886	5384	9710	9999	9999	.8		8	84	564	2330	6466	9997	9999	.8		8	67	189	429	1346	6455	9999
1.0		8	96	885	5384	9710	9999	9999	1.0		8	83	562	2328	6465	9997	9999	1.0		8	66	188	427	1346	6455	9999
.0		7	92	876	5368	9708	9999	9999	.0		3	61	509	2263	6432	9997	9999	.0			14	96	333	1258	6422	9999
.2				73	2962	9325	9999	9999	.2				46	1281	5895	9997	9999	.2				10	191	1119	6368	9999
.4				2	1459	8992	9999	9999	.4				1	649	5462	9996	9999	.4					98	1011	6326	9999
.6					642	8735	9999	9999	.6					295	5144	9996	9999	.6					46	933	6298	9999
.8					269	8572	9999	9999	.8					128	4951	9996	9999	.8					20	886	6278	9999
1.0					165	8517	9999	9999	1.0					81	4885	9996	9999	1.0					13	871	6272	9999
				σ_1 = .20										.20									.20			
.0	7A	12	56	477	3573	9551	9999	9999	.0	7A	12	53	373	1951	6420	9998	9999	.0	7A	12	50	183	433	1428	7025	9999
.2	4	8	52	473	3570	9551	9999	9999	.2	3	8	50	370	1948	6418	9998	9999	.2	3	8	46	179	429	1425	7024	9999
.4	1	5	50	471	3568	9551	9999	9999	.4	1	5	47	367	1945	6417	9998	9999	.4	1	5	43	176	425	1421	7023	9999
.6		3	48	469	3567	9551	9999	9999	.6		3	45	364	1942	6416	9998	9999	.6		3	40	172	422	1418	7022	9999
.8		2	46	467	3566	9551	9999	9999	.8		2	43	362	1940	6414	9998	9999	.8		2	38	169	418	1415	7021	9999
1.0		2	46	467	3565	9551	9999	9999	1.0		2	42	360	1938	6413	9998	9999	1.0		2	37	165	414	1411	7020	9999
.0		1	44	462	3554	9548	9999	9999	.0		1	31	325	1880	6383	9998	9999	.0			7	81	322	1327	6991	9999
.2				52	2031	9213	9999	9999	.2				38	1109	5947	9998	9999	.2				10	196	1207	6948	9999
.4				2	1069	8927	9999	9999	.4				2	602	5598	9998	9999	.4					110	1112	6916	9999
.6					522	8709	9999	9999	.6					303	5343	9998	9999	.6					57	1045	6892	9999
.8					255	8573	9999	9999	.8					153	5188	9997	9999	.8					30	1004	6878	9999
1.0					177	8527	9999	9999	1.0					108	5135	9997	9999	1.0					22	991	6876	9999
				σ_1 = .50										.50									.50			
.0	4A	11	36	211	1748	8358	9999	9999	.0	4A	11	36	194	1277	6336	9999	9999	.0	4A	11	36	147	426	1842	8363	9999
.2		4	27	203	1740	8357	9999	9999	.2		4	27	185	1269	6332	9999	9999	.2		4	27	138	417	1833	8361	9999
.4		1	21	196	1734	8355	9999	9999	.4		1	20	177	1262	6329	9999	9999	.4		1	20	129	407	1826	8359	9999
.6			16	191	1730	8355	9999	9999	.6			15	172	1256	6326	9999	9999	.6			15	121	398	1818	8358	9999
.8			13	188	1727	8354	9999	9999	.8			12	168	1250	6324	9999	9999	.8			12	114	389	1810	8356	9999
1.0			12	186	1725	8354	9999	9999	1.0			11	165	1246	6322	9999	9999	1.0			10	108	380	1803	8355	9999
.0			11	184	1720	8352	9999	9999	.0			8	148	1207	6303	9999	9999	.0			2	50	294	1728	8320	9999
.2				50	1217	8193	9999	9999	.2				40	866	6129	9999	9999	.2				13	217	1661	8306	9999
.4				10	890	8067	9999	9999	.4				8	614	5992	9999	9999	.4				2	159	1609	8295	9999
.6				1	603	7975	9999	9999	.6				1	441	5893	9999	9999	.6					117	1572	8288	9999
.8					442	7919	9999	9999	.8					362	5834	9999	9999	.8					93	1549	8283	9999
1.0					416	7901	9999	9999	1.0					309	5814	9999	9999	1.0					85	1542	8282	9999
				σ_1 = .80										.80									.80			
.0	4A	11	36	149	1173	7044	9999	9999	.0	4A	11	36	144	1004	6321	9999	9999	.0	4A	11	36	128	484	3068	9708	9999
.2		2	22	135	1160	7040	9999	9999	.2		2	22	129	991	6316	9999	9999	.2		2	22	113	469	3057	9708	9999
.4			12	124	1150	7037	9999	9999	.4			12	118	980	6312	9999	9999	.4			12	100	455	3047	9707	9999
.6			7	116	1143	7036	9999	9999	.6			7	109	971	6308	9999	9999	.6			7	89	442	3038	9707	9999
.8			4	111	1138	7033	9999	9999	.8			4	103	965	6305	9999	9999	.8			3	80	430	3029	9707	9999
1.0			3	109	1136	7032	9999	9999	1.0			2	100	961	6304	9999	9999	1.0			2	73	419	3021	9706	9999
.0			2	108	1134	7031	9999	9999	.0			2	89	943	6296	9999	9999	.0				52	351	2971	9704	9999
.2				66	1059	7005	9999	9999	.2				54	877	6269	9999	9999	.2				19	326	2953	9704	9999
.4				38	994	6984	9999	9999	.4				31	826	6248	9999	9999	.4				11	307	2939	9703	9999
.6				21	950	6970	9999	9999	.6				17	789	6233	9999	9999	.6				6	293	2929	9703	9999
.8				13	924	6961	9999	9999	.8				10	767	6224	9999	9999	.8				3	285	2923	9702	9999
1.0				10	919	6958	9999	9999	1.0				8	760	6221	9999	9999	1.0				3	282	2921	9702	9999
				σ_1 = .90										.90									.90			
.0	4A	11	36	139	1069	6667	9999	9999	.0	4A	11	36	135	982	6321	9999	9999	.0	4A	11	36	124	594	4118	9966	9999
.2		1	20	123	1051	6661	9999	9999	.2		1	20	119	967	6315	9999	9999	.2		1	20	108	578	4108	9966	9999
.4			11	111	1039	6657	9999	9999	.4			11	106	956	6310	9999	9999	.4			11	93	564	4099	9966	9999
.6			5	102	1031	6654	9999	9999	.6			5	97	947	6307	9999	9999	.6			5	82	551	4091	9966	9999
.8			2	96	1026	6652	9999	9999	.8			2	90	941	6304	9999	9999	.8			2	72	539	4084	9966	9999
1.0			1	94	1024	6651	9999	9999	1.0			1	87	938	6303	9999	9999	1.0			1	65	530	4077	9966	9999
.0			1	93	1023	6651	9999	9999	.0			1	79	929	6299	9999	9999	.0				30	480	4046	9966	9999
.2				76	1006	6644	9999	9999	.2				64	912	6293	9999	9999	.2				23	471	4041	9965	9999
.4				63	992	6639	9999	9999	.4				52	899	6287	9999	9999	.4				19	464	4036	9965	9999
.6				53	982	6636	9999	9999	.6				44	890	6284	9999	9999	.6				16	459	4033	9965	9999
.8				48	976	6633	9999	9999	.8				39	885	6282	9999	9999	.8				14	456	4031	9965	9999
1.0				46	974	6633	9999	9999	1.0				38	883	6281	9999	9999	1.0				13	455	4031	9965	9999
				σ_1 = .95										.95									.95			
.0	4A	11	36	135	1020	6490	9999	9999	.0	4A	11	36	133	979	6321	9999	9999	.0	4A	11	36	124	719	4992	9990	9999
.2		1	20	118	1004	6484	9999	9999	.2		1	20	116	964	6315	9999	9999	.2		1	20	106	702	4983	9990	9999
.4			10	105	992	6479	9999	9999	.4			10	102	951	6310	9999	9999	.4			10	92	688	4975	9989	9999
.6			4	96	984	6476	9999	9999	.6			4	93	942	6306	9999	9999	.6			4	80	676	4969	9989	9999
.8			2	90	979	6474	9999	9999	.8			2	88	937	6304	9999	9999	.8			2	70	667	4964	9989	9999
1.0			1	88	977	6473	9999	9999	1.0			1	86	934	6303	9999	9999	1.0			1	64	659	4960	9989	9999
.0			1	88	976	6473	9999	9999	.0			1	79	930	6301	9999	9999	.0				36	627	4943	9989	9999
.2			1	83	972	6471	9999	9999	.2				76	926	6299	9999	9999	.2				33	626	4941	9989	9999
.4				79	969	6470	9999	9999	.4				71	922	6298	9999	9999	.4				31	622	4940	9989	9999
.6				77	967	6469	9999	9999	.6				68	920	6297	9999	9999	.6				30	620	4939	9989	9999
.8				75	965	6469	9999	9999	.8				67	919	6297	9999	9999	.8				29	619	4938	9989	9999
1.0				75	965	6468	9999	9999	1.0				66	918	6296	9999	9999	1.0				29	619	4938	9989	9999
				σ_1 = .99										.99									.99			
.0	4A	11	36	133	987	6354	9999	9999	.0	4A	11	36	132	979	6321	9999	9999	.0	4A	11	36	128	987	6006	9999	9999
.2		1	19	115	971	6348	9999	9999	.2		1	19	115	963	6315	9999	9999	.2		1	19	110	891	5999	9999	9999
.4			9	101	958	6343	9999	9999	.4			9	101	950	6310	9999	9999	.4			9	96	878	5993	9999	9999
.6			4	92	949	6339	9999	9999	.6			4	91	941	6306	9999	9999	.6			4	85	868	5989	9999	9999
.8			1	86	944	6337	9999	9999	.8			1	85	936	6304	9999	9999	.8			1	78	861	5986	9999	9999
1.0			1	84	942	6336	9999	9999	1.0			1	83	934	6303	9999	9999	1.0			1	76	858	5984	9999	9999
.0			1	84	942	6336	9999	9999	.0			1	82	933	6302	9999	9999	.0				65	858	5981	9999	9999
.2			1	83	942	6336	9999	9999	.2			1	82	933	6302	9999	9999	.2				65	858	5980	9999	9999
.4			1	83	942	6336	9999	9999	.4			1	81	932	6302	9999	9999	.4				55	858	5980	9999	9999
.6			1	83	941	6336	9999	9999	.6				81	932	6302	9999	9999	.6				65	849	5980	9999	9999
.8			1	83	941	6336	9999	9999	.8				81	932	6302	9999	9999	.8				65	849	5980	9999	9999
1.0			1	83	941	6336	9999	9999	1.0				81	932	6302	9999	9999	1.0				65	849	5980	9999	9999

σ_1 = .000 σ_2 = .010 σ_3 = 1.000 σ_2^2 = 1000.000 σ_3 = .0001 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	99	888	5386	9366	9820	9983	9999
.2	12	99	887	5386	9366	9820	9983	9999
.4	12	99	887	5386	9366	9820	9983	9999
.6	12	98	887	5386	9366	9820	9983	9999
.8	12	98	887	5386	9366	9820	9983	9999
1.0	12	98	887	5386	9366	9820	9983	9999
.0	9	94	877	5370	9360	9818	9983	9999
.2	3B	2		A	1234	6401	9652	9999
.4	B			A	29	3619	9355	9999
.6	B			A		1766	9120	9999
.8	1B	1		A		787	8969	9999
1.0	B			A		493	8917	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	197	1736	8020	9812	9985	9999
.2	3	21	196	1735	8020	9812	9985	9999
.4	2	20	195	1735	8020	9812	9985	9999
.6	2	20	195	1734	8020	9812	9985	9999
.8	1	19	194	1734	8019	9812	9985	9999
1.0	1	19	194	1734	8019	9811	9985	9999
.0	1	18	192	1728	8013	9810	9985	9999
.2	1				808	6457	9714	9999
.4					18	3710	9471	9999
.6						1855	9278	9999
.8						861	9155	9999
1.0						556	9112	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	933	5993	9797	9988	9999
.2	3	12	100	931	5992	9797	9988	9999
.4	1	10	99	930	5991	9797	9988	9999
.6		9	98	929	5991	9797	9988	9999
.8		9	97	929	5991	9797	9988	9999
1.0		8	97	928	5990	9797	9988	9999
.0		8	96	925	5985	9795	9988	9999
.2					601	6517	9784	9999
.4					17	3826	9602	9999
.6						1976	9457	9999
.8						968	9364	9999
1.0						657	9332	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	488	3814	9693	9993	9999
.2	4	8	53	485	3812	9693	9993	9999
.4	1	5	50	482	3810	9693	9993	9999
.6		3	48	480	3809	9693	9993	9999
.8		2	47	479	3808	9693	9993	9999
1.0		2	46	479	3807	9693	9993	9999
.0		1	46	477	3804	9691	9999	9999
.2					476	6572	9895	9999
.4					23	4021	9807	9999
.6						2248	9738	9999
.8						1248	9693	9999
1.0						931	9678	9999

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8439	9999	9999
.2	8	10	28	204	1791	8438	9999	9999
.4	1	3	21	198	1785	8437	9999	9999
.6			16	193	1781	8436	9999	9999
.8			13	190	1779	8435	9999	9999
1.0			12	189	1778	8435	9999	9999
.0			11	188	1776	8433	9999	9999
.2				1	512	6463	9999	9999
.4					106	4864	9999	9999
.6					15	3696	9998	9999
.8	1				1	2989	9998	9999
1.0						2752	9998	9999

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1185	7045	9999	9999
.2		2	22	136	1173	7040	9999	9999
.4			12	125	1163	7037	9999	9999
.6			7	117	1156	7035	9999	9999
.8			4	112	1151	7033	9999	9999
1.0			3	110	1150	7033	9999	9999
.0			3	110	1148	7032	9999	9999
.2				19	722	6718	9999	9999
.4				2	435	6468	9999	9999
.6					257	6288	9999	9999
.8					162	6176	9999	9999
1.0					132	6138	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1068	6667	9999	9999
.2		1	20	124	1053	6661	9999	9999
.4			11	111	1042	6657	9999	9999
.6			5	102	1034	6654	9999	9999
.8			2	97	1029	6652	9999	9999
1.0			1	95	1027	6651	9999	9999
.0			1	95	1026	6651	9999	9999
.2				41	858	6582	9999	9999
.4				16	728	6528	9999	9999
.6				5	636	6490	9999	9999
.8				1	581	6467	9999	9999
1.0				1	563	6459	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1028	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6				96	984	6476	9999	9999
.8				90	979	6474	9999	9999
1.0				88	977	6473	9999	9999
.0				88	977	6473	9999	9999
.2				59	934	6456	9999	9999
.4				39	901	6443	9999	9999
.6				26	877	6434	9999	9999
.8				19	863	6428	9999	9999
1.0				17	858	6427	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	82	940	6336	9999	9999
.4				80	939	6335	9999	9999
.6				79	938	6335	9999	9999
.8				79	937	6334	9999	9999
1.0				79	937	6334	9999	9999

σ_1 = .00 σ_2 = .010 σ_3 = 1.000 1000.000 .0010 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33B	97	565	A2331	5581	8282	9773	9999
.2	32B	97	565	A2331	5581	8282	9773	9999
.4	32B	97	565	A2331	5581	8282	9773	9999
.6	32B	97	564	A2330	5581	8282	9773	9999
.8	32B	96	564	A2330	5581	8281	9773	9999
1.0	32B	96	564	A2330	5581	8281	9773	9999
.0	7B	66A	511	2265	5538	8264	9771	9999
.2	2B	1		A	595	5129	9338	9999
.4	B			A	13	2758	8959	9999
.6	B			A		1279	8666	9999
.8	1B	1		A		561	8477	9999
1.0	B			A		327	8413	9999

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	177	1256	4889	8221	9796	9999
.2	4	21	176	1255	4888	8221	9796	9999
.4	3	20	175	1254	4888	8221	9796	9999
.6	2	19	174	1253	4887	8220	9796	9999
.8	2	19	174	1253	4887	8220	9796	9999
1.0	2	19	174	1252	4886	8220	9796	9999
.0		12	156	1213	4845	8203	9794	9999
.2	1				496	5151	9424	9999
.4					12	2830	9101	9999
.6						1357	8849	9999
.8						605	8690	9999
1.0						383	8635	9999

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	13	97	780	4084	8133	9825	9999
.2	3	12	95	778	4083	8133	9825	9999
.4	1	10	94	776	4082	8132	9825	9999
.6		9	93	775	4081	8132	9825	9999
.8		9	92	774	4080	8132	9825	9999
1.0		8	91	774	4079	8131	9825	9999
.0		5	82	748	4042	8114	9823	9999
.2					430	5174	9527	9999
.4					13	2922	9268	9999
.6						1465	9067	9999
.8						699	8940	9999
1.0						448	8896	9999

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	55	445	2975	7908	9882	9999
.2	4	8	52	441	2973	7908	9882	9999
.4	1	5	49	439	2970	7907	9882	9999
.6		3	47	436	2968	7906	9881	9999
.8		2	45	435	2967	7905	9881	9999
1.0		2	45	434	2965	7905	9881	9999
.0			40	419	2936	7886	9880	9999
.2					385	5200	9709	9999
.4					20	3117	9560	9999
.6						1718	9445	9999
.8						945	9372	9999
1.0						702	9347	9999

.30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	206	1602	6965	9988	9999
.2		6	28	198	1595	6962	9988	9999
.4		3	21	191	1588	6959	9988	9999
.6			16	185	1583	6957	9988	9999
.8			12	182	1579	6955	9988	9999
1.0			11	180	1577	6955	9988	9999
.0		1	10	176	1569	6935	9988	9999
.2				1	457	5303	9980	9999
.4					95	3991	9974	9999
.6					14	3037	9969	9999
.8					1	2461	9966	9999
1.0						2268	9964	9999

.40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1102	6340	9999	9999
.2		2	22	134	1089	6335	9999	9999
.4			12	122	1079	6330	9999	9999
.6			7	114	1070	6327	9999	9999
.8			4	109	1065	6326	9999	9999
1.0			3	107	1062	6322	9999	9999
.0			2	103	1050	6314	9999	9999
.2				17	663	6015	9999	9999
.4				2	401	5778	9999	9999
.6					238	5606	9999	9999
.8					150	5501	9999	9999
1.0					123	5466	9999	9999

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	138	1006	6322	9999	9999
.2		1	20	122	991	6316	9999	9999
.4			11	109	980	6311	9999	9999
.6			5	100	971	6307	9999	9999
.8			2	95	965	6305	9999	9999
1.0			1	92	962	6304	9999	9999
.0			1	89	959	6300	9999	9999
.2				39	797	6231	9999	9999
.4				15	677	6177	9999	9999
.6				5	592	6139	9999	9999
.8				1	542	6116	9999	9999
1.0				1	525	6108	9999	9999

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	982	6321	9999	9999
.2		1	20	117	967	6313	9999	9999
.4			10	104	955	6310	9999	9999
.6			4	96	946	6306	9999	9999
.8			2	88	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	83	933	6301	9999	9999
.2				36	892	6284	9999	9999
.4				37	860	6271	9999	9999
.6				24	837	6262	9999	9999
.8				18	825	6256	9999	9999
1.0				15	819	6254	9999	9999

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6319	9999	9999
.4			9	101	950	6318	9999	9999
.6			4	91	941	6316	9999	9999
.8			1	85	936	6314	9999	9999
1.0			1	83	934	6313	9999	9999
.0			1	82	933	6312	9999	9999
.2				80	931	6312	9999	9999
.4				79	930	6311	9999	9999
.6				78	929	6311	9999	9999
.8				77	928	6311	9999	9999
1.0				77	928	6311	9999	9999

σ_1 = .00 σ_2 = .010 σ_3 = 1.000 1000.000 .0100 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	92B	107A	189	428	1107	2810	6544	9996
.2	92B	107A	189	428	1107	2810	6544	9996
.4	92B	106A	189	428	1107	2810	6544	9996
.6	92B	106A	189	428	1107	2810	6544	9996
.8	91B	106A	188	427	1106	2810	6544	9996
1.0	91B	106A	188	427	1106	2810	6544	9996
.0	1C	22	96	333	1018	2738	6509	9996
.2					96	1932	5879	9995
.4					2	752	5369	9994
.6						321	4994	9994
.8						126	4765	9994
1.0						72	4688	9993

.05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	21	120	385	1076	2792	6628	9997
.2	5	20	119	384	1075	2791	6628	9997
.4	4	20	118	384	1074	2790	6627	9997
.6	3	19	117	383	1074	2790	6627	9997
.8	3	19	116	382	1073	2789	6627	9997
1.0	3	18	116	381	1072	2788	6626	9997
.0		1	54	293	985	2717	6593	9997
.2					102	1956	6005	9996
.4					3	790	5530	9996
.6						355	5181	9996
.8						149	4968	9996
1.0						91	4896	9995

.10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	13	80	339	1039	2769	6744	9998
.2	3	11	78	337	1037	2767	6743	9998
.4	1	10	76	335	1035	2766	6743	9998
.6		9	75	333	1034	2764	6742	9998
.8		8	74	331	1032	2763	6741	9998
1.0		8	73	330	1030	2762	6741	9998
.0		1	33	251	965	2690	6709	9998
.2					110	1587	6174	9998
.4					4	861	5743	9998
.6						401	5426	9997
.8						183	5233	9997
1.0						120	5168	9997

.20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	51	269	969	2723	7018	9999
.2	4	8	48	265	966	2720	7016	9999
.4	1	5	45	261	962	2717	7015	9999
.6		3	42	258	959	2715	7014	9999
.8		2	40	255	955	2712	7013	9999
1.0		2	39	252	952	2709	7012	9999
.0			17	189	871	2638	6982	9999
.2					130	1652	6593	9999
.4					7	953	6208	9999
.6						511	5955	9999
.8						276	5801	9999
1.0						203	5749	9999

.30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	171	798	2623	8214	9999
.2		4	27	162	789	2616	8213	9999
.4		1	20	154	781	2609	8211	9999
.6			15	147	773	2601	8209	9999
.8	1		12	142	765	2595	8207	9999
1.0	2		10	137	758	2588	8206	9999
.0			4	101	690	2520	8189	9999
.2					218	1910	8040	9999
.4					48	1433	7920	9999
.6					7	1092	7834	9999
.8					1	888	7782	9999
1.0						821	7764	9999

.40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	679	3212	9686	9999
.2		2	22	122	664	3201	9685	9999
.4			12	109	651	3191	9685	9999
.6			7	100	639	3182	9684	9999
.8			3	92	628	3173	9684	9999
1.0			2	87	618	3165	9684	9999
.0			1	83	580	3116	9681	9999
.2				10	382	2938	9673	9999
.4				1	224	2798	9667	9999
.6					136	2698	9662	9999
.8					87	2637	9659	9999
1.0					72	2617	9658	9999

.50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	130	667	4143	9944	9999
.2		1	20	113	651	4132	9944	9999
.4			11	100	636	4123	9944	9999
.6			5	89	624	4115	9944	9999
.8			2	81	612	4108	9944	9999
1.0			1	76	603	4102	9944	9999
.0				54	554	4071	9944	9999
.2				23	467	4019	9943	9999
.4				8	399	3971	9943	9999
.6				3	351	3939	9942	9999
.8				1	322	3920	9942	9999
1.0					313	3914	9942	9999

.95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	734	4999	9989	9999
.2		1	20	110	718	4986	9989	9999
.4			10	96	704	4978	9989	9999
.6			4	85	692	4972	9989	9999
.8			2	77	682	4967	9989	9999
1.0			1	71	675	4963	9989	9999
.0				51	643	4946	9989	9999
.2				34	614	4930	9989	9999
.4				22	591	4918	9989	9999
.6				14	575	4909	9989	9999
.8				10	565	4904	9989	9999
1.0				9	562	4902	9989	9999

.99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	708	4606	9999	9999
.2		1	19	110	691	4599	9999	9999
.4			9	96	678	4593	9999	9999
.6			4	85	668	4589	9999	9999
.8			1	78	662	4586	9999	9999
1.0			1	75	658	4584	9999	9999
.0				66	650	4581	9999	9999
.2				64	649	4580	9999	9999
.4				63	647	4579	9999	9999
.6				62	647	4579	9999	9999
.8				61	646	4579	9999	9999
1.0				61	646	4579	9999	9999

α_0 = .000 α_1 = .010 α_2 = 10.000 α_1^2 = .001 α_3 = 100.0000 α_1 = .01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	19	101	884	6005	9999	9999	9999
.2	7	18	100	884	6005	9999	9999	9999
.4	7	18	100	884	6005	9999	9999	9999
.6	7	18	100	884	6005	9999	9999	9999
.8	6	18	100	884	6005	9999	9999	9999
1.0	6	18	100	884	6004	9999	9999	9999
.0	1	9	91	875	6001	9999	9999	9999
.2		9	90	875	6001	9999	9999	9999
.4		8	90	875	6001	9999	9999	9999
.6		8	90	875	6001	9999	9999	9999
.8		8	90	875	6001	9999	9999	9999
1.0		8	90	875	6001	9999	9999	9999

α_1 = .05

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	14	77	673	4984	9990	9999	9999
.2	3	13	76	672	4983	9990	9999	9999
.4	2	12	75	672	4983	9990	9999	9999
.6	2	12	74	671	4982	9990	9999	9999
.8	1	11	73	670	4982	9990	9999	9999
1.0	1	10	72	669	4982	9990	9999	9999
.0		4	66	663	4978	9990	9999	9999
.2		4	66	663	4978	9990	9999	9999
.4		4	66	663	4978	9990	9999	9999
.6		4	66	663	4978	9990	9999	9999
.8		4	66	663	4978	9990	9999	9999
1.0		4	66	663	4978	9990	9999	9999

α_1 = .10

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	60	520	4094	9948	9999	9999
.2	2	10	58	518	4093	9948	9999	9999
.4	1	9	57	516	4092	9948	9999	9999
.6		7	55	515	4091	9948	9999	9999
.8		6	54	514	4091	9948	9999	9999
1.0		5	53	513	4090	9948	9999	9999
.0		2	48	508	4087	9948	9999	9999
.2		2	48	508	4087	9948	9999	9999
.4		2	48	508	4087	9948	9999	9999
.6		2	48	508	4087	9948	9999	9999
.8		2	48	508	4087	9948	9999	9999
1.0		2	48	508	4087	9948	9999	9999

α_1 = .20

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	46	360	3008	9718	9999	9999
.2	1	8	42	357	3005	9718	9999	9999
.4		5	39	353	3003	9718	9999	9999
.6		3	36	351	3001	9718	9999	9999
.8		2	34	349	3000	9718	9999	9999
1.0		1	33	348	2999	9718	9999	9999
.0			30	345	2997	9718	9999	9999
.2			30	345	2997	9718	9999	9999
.4			30	345	2997	9718	9999	9999
.6			30	345	2997	9718	9999	9999
.8			30	345	2997	9718	9999	9999
1.0			30	345	2997	9718	9999	9999

α_1 = .50

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	198	1675	8374	9999	9999
.2		4	27	189	1667	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			11	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			9	170	1652	8370	9999	9999
.2			9	170	1652	8370	9999	9999
.4			9	170	1652	8370	9999	9999
.6			9	170	1652	8370	9999	9999
.8			9	170	1652	8370	9999	9999
1.0			9	170	1652	8370	9999	9999

α_1 = .80

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6				114	1139	7034	9999	9999
.8				109	1135	7033	9999	9999
1.0				107	1133	7032	9999	9999
.0				107	1133	7032	9999	9999
.2				107	1133	7032	9999	9999
.4				107	1133	7032	9999	9999
.6				107	1133	7032	9999	9999
.8				107	1133	7032	9999	9999
1.0				107	1133	7032	9999	9999

α_1 = .90

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	94	1024	6651	9999	9999
.8			1	94	1024	6651	9999	9999
1.0			1	94	1024	6651	9999	9999

α_1 = .95

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6				96	984	6476	9999	9999
.8				90	979	6474	9999	9999
1.0				88	977	6473	9999	9999
.0				88	977	6473	9999	9999
.2				88	977	6473	9999	9999
.4				88	977	6473	9999	9999
.6				88	977	6473	9999	9999
.8				88	977	6473	9999	9999
1.0				88	977	6473	9999	9999

α_1 = .99

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

α_0 = .000 α_1 = .010 α_2 = 10.000 α_1^2 = .001 α_3 = 1000.0000 α_1 = .01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	21	110	960	6321	9999	9999
.2	7	12	21	110	960	6321	9999	9999
.4	7	11	20	110	960	6321	9999	9999
.6	6	11	20	110	960	6321	9999	9999
.8	6	11	20	109	960	6321	9999	9999
1.0	6	11	20	109	960	6321	9999	9999
.0		1	10	99	951	6317	9999	9999
.2		1	10	99	951	6317	9999	9999
.4		1	10	99	951	6317	9999	9999
.6		1	10	99	951	6317	9999	9999
.8		1	10	99	951	6317	9999	9999
1.0		1	10	99	951	6317	9999	9999

α_1 = .05

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	24	113	963	6321	9999	9999
.2	3	12	23	112	962	6321	9999	9999
.4	2	11	22	111	961	6320	9999	9999
.6	2	10	21	110	960	6320	9999	9999
.8	1	9	20	109	959	6320	9999	9999
1.0	1	8	19	108	958	6319	9999	9999
.0		1	9	99	950	6316	9999	9999
.2		1	9	99	950	6316	9999	9999
.4		1	9	99	950	6316	9999	9999
.6			9	99	950	6316	9999	9999
.8			9	99	950	6316	9999	9999
1.0			9	99	950	6316	9999	9999

α_1 = .10

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	27	116	966	6321	9999	9999
.2	2	10	25	114	964	6320	9999	9999
.4	1	8	23	112	962	6320	9999	9999
.6		7	21	111	960	6319	9999	9999
.8		6	19	109	959	6318	9999	9999
1.0		5	18	107	957	6318	9999	9999
.0			9	98	949	6314	9999	9999
.2			9	98	949	6314	9999	9999
.4			9	98	949	6314	9999	9999
.6			9	98	949	6314	9999	9999
.8			9	98	949	6314	9999	9999
1.0			9	98	949	6314	9999	9999

α_1 = .20

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	32	122	970	6321	9999	9999
.2	1	8	28	118	967	6320	9999	9999
.4		5	25	114	963	6318	9999	9999
.6		3	21	111	960	6317	9999	9999
.8		2	18	107	957	6316	9999	9999
1.0		1	16	104	954	6315	9999	9999
.0			7	96	947	6312	9999	9999
.2			7	96	947	6312	9999	9999
.4			7	96	947	6312	9999	9999
.6			7	96	947	6312	9999	9999
.8			7	96	947	6312	9999	9999
1.0			7	96	947	6312	9999	9999

α_1 = .50

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	977	6321	9999	9999
.2		4	26	121	969	6318	9999	9999
.4		1	19	113	961	6315	9999	9999
.6			13	105	954	6312	9999	9999
.8			9	99	948	6309	9999	9999
1.0			5	93	944	6307	9999	9999
.0			2	89	939	6306	9999	9999
.2			2	89	939	6306	9999	9999
.4			2	89	939	6306	9999	9999
.6			2	88	939	6306	9999	9999
.8			2	88	939	6306	9999	9999
1.0			2	88	939	6306	9999	9999

α_1 = .80

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	118	966	6316	9999	9999
.4			12	106	955	6311	9999	9999
.6			6	96	946	6308	9999	9999
.8			3	89	940	6305	9999	9999
1.0			2	85	935	6304	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .90

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	966	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

α_1 = .95

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

α_1 = .99

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6311	9999	9999
.6			4	91	941	6308	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	933	6303	9999	9999
.2			1	83	933	6303	9999	9999
.4			1	83	933	6303	9999	9999
.6			1	83	933	6303	9999	9999
.8			1	83	933	6303	9999	9999
1.0			1	83	933	6303	9999	9999

α_0 = .000 α_1 = .010 α_2 = 10.000 α_1^2 = .001 α_3 = 10000.0000 α_1 = .01

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	11	12	21	111	969	6354	9999
.2	7	11	12	21	111	969	6354	9999
.4	7	11	12	21	111	968	6354	9999
.6	6	10	11	20	111	968	6354	9999
.8	6	10	11	20	110	968	6354	9999
1.0	6	10	11	20	110	968	6354	9999
.0			1	10	100	959	6350	9999
.2			1	10	100	959	6350	9999
.4			1	10	100	959	6350	9999
.6			1	10	100	959	6350	9999
.8			1	10	100	959	6350	9999
1.0			1	10	100	959	6350	9999

α_1 = .05

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	16	25	119	1006	6490	9999
.2	3	12	15	24	118	1005	6490	9999
.4	2	11	14	23	117	1004	6490	9999
.6	2	10	13	22	116	1003	6489	9999
.8	1	9	12	21	115	1003	6489	9999
1.0	1	8	11	20	114	1002	6489	9999
.0			1	10	104	993	6485	9999
.2			1	10	104	993	6485	9999
.4			1	10	104	993	6485	9999
.6			1	10	104	993	6485	9999
.8			1	10	104	993	6485	9999
1.0			1	10	104	993	6485	9999

α_1 = .10

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	21	31	128	1056	6667	9999
.2	2	10	19	29	127	1055	6666	9999
.4	1	8	17	27	125	1053	6666	9999
.6		7	15	25	123	1051	6665	9999
.8		6	13	23	121	1049	6664	9999
1.0		5	11	21	119	1047	6664	9999
.0			1	11	109	1039	6660	9999
.2			1	11	109	1039	6660	9999
.4			1	11	109	1039	6660	9999
.6			1	11	109	1039	6660	9999
.8			1	11	109	1039	6660	9999
1.0			1	11	109	1039	6660	9999

α_1 = .20

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	29	41	149	1171	7044	9999
.2	1	8	25	37	144	1167	7043	9999
.4		5	21	33	142	1164	7042	9999
.6		3	17	29	138	1160	7041	9999
.8		2	14	25	134	1157	7040	9999
1.0		1	10	21	130	1153	7039	9999
.0			1	12	120	1145	7036	9999
.2			1	12	120	1145	7036	9999
.4			1	12	120	1145	7036	9999
.6			1	12	120	1145	7036	9999
.8			1	12	120	1145	7036	9999
1.0			1	12	120	1145	7036	9999

α_1 = .50

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	72	232	1699	8370	9999
.2		4	26	62	222	1691	8368	9999
.4		1	19	52	213	1683	8366	9999
.6			13	43	203	1675	8365	9999
.8			8	33	194	1667	8363	9999
1.0			4	24	185	1659	8362	9999
.0				15	176	1652	8360	9999
.2				15	176	1652	8360	9999
.4				15	176	1652	8360	9999
.6				15	176	1652	8360	9999
.8				15	176	1652	8360	9999
1.0				15	176	1652	8360	9999

α_1 = .80

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	98	410	3032	9714	9999
.2		2	22	83	396	3021	9714	9999
.4			12	69	382	3011	9713	9999
.6			6	55	368	3002	9713	9999
.8			3	43	356	2993	9713	9999
1.0			1	31	345	2984	9712	9999
.0				24	338	2979	9712	9999
.2				24	338	2979	9712	9999
.4				24	338	2979	9712	9999
.6				24	338	2979	9712	9999
.8				24	338	2979	9712	9999
1.0				24	338	2979	9712	9999

α_1 = .90

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	108	564	4108	9947	9999
.2		1	20	91	547	4098	9947	9999
.4			11	76	533	4089	9947	9999
.6			5	62	520	4081	9947	9999
.8			2	51	509	4074	9947	9999
1.0			1	41	499	4068	9947	9999
.0				36	494	4065	9947	9999
.2				36	494	4065	9947	9999
.4				36	494	4065	9947	9999
.6				36	494	4065	9947	9999
.8				36	494	4065	9947	9999
1.0				36	494	4065	9947	9999

α_1 = .95

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	115	708	4990	9998	9999
.2		1	20	98	691	4981	9998	9999
.4			10	83	677	4973	9998	9999
.6			4	70	665	4967	9998	9999
.8			2	60	655	4962	9998	9999
1.0			1	52	646	4958	9998	9999
.0				49	643	4956	9998	9999
.2				49	643	4956	9998	9999
.4				49	643	4956	9998	9999
.6				49	643	4956	9998	9999
.8				49	643	4956	9998	9999
1.0				49	643	4956	9998	9999

α_1 = .99

α_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	21	103	886	6005	9999	9999	9999
.2	7	21	103	886	6005	9999	9999	9999
.4	7	21	103	886	6005	9999	9999	9999
.6	7	20	102	886	6005	9999	9999	9999
.8	7	20	102	886	6005	9999	9999	9999
1.0	7	20	102	886	6005	9999	9999	9999
.0	1	11	93	877	6001	9999	9999	9999
.2	1	9	91	876	6000	9999	9999	9999
.4		8	90	875	6000	9999	9999	9999
.6		7	89	874	5999	9999	9999	9999
.8		7	89	873	5999	9999	9999	9999
1.0		7	89	873	5999	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	15	78	674	4984	9990	9999	9999
.2	3	14	77	673	4983	9990	9999	9999
.4	2	13	76	673	4983	9990	9999	9999
.6	2	12	75	672	4983	9990	9999	9999
.8	1	12	74	671	4982	9990	9999	9999
1.0	1	11	74	670	4982	9990	9999	9999
.0		5	67	664	4979	9990	9999	9999
.2		5	66	663	4978	9990	9999	9999
.4		4	65	663	4978	9990	9999	9999
.6		3	65	662	4977	9990	9999	9999
.8		3	64	662	4977	9990	9999	9999
1.0		3	64	661	4977	9990	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	61	520	4095	9948	9999	9999
.2	2	10	59	519	4094	9948	9999	9999
.4	1	9	57	517	4093	9948	9999	9999
.6		8	56	516	4092	9948	9999	9999
.8		7	55	514	4091	9948	9999	9999
1.0		6	54	513	4090	9948	9999	9999
.0		3	49	509	4087	9948	9999	9999
.2		2	48	508	4087	9948	9999	9999
.4		2	48	508	4087	9948	9999	9999
.6		2	47	507	4086	9948	9999	9999
.8		1	47	507	4086	9948	9999	9999
1.0		1	47	507	4086	9948	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	46	360	3008	9718	9999	9999
.2	1	8	42	357	3005	9718	9999	9999
.4		5	39	354	3003	9718	9999	9999
.6		3	36	351	3001	9718	9999	9999
.8		2	34	349	3000	9718	9999	9999
1.0		1	33	348	2999	9718	9999	9999
.0		1	30	345	2997	9718	9999	9999
.2			30	345	2997	9718	9999	9999
.4			29	344	2996	9718	9999	9999
.6			29	344	2996	9718	9999	9999
.8			29	344	2996	9718	9999	9999
1.0			29	344	2996	9718	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	198	1675	8374	9999	9999
.2		4	27	189	1667	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			11	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			9	170	1652	8370	9999	9999
.2			9	170	1651	8370	9999	9999
.4			9	170	1651	8370	9999	9999
.6			9	170	1651	8370	9999	9999
.8			9	170	1651	8370	9999	9999
1.0			9	170	1651	8370	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1133	7032	9999	9999
.4			2	107	1133	7032	9999	9999
.6			2	107	1133	7032	9999	9999
.8			2	107	1133	7032	9999	9999
1.0			2	107	1133	7032	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			3	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	94	1024	6651	9999	9999
.8			1	94	1024	6651	9999	9999
1.0			1	94	1024	6651	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	977	6473	9999	9999
.4			1	88	977	6473	9999	9999
.6			1	88	977	6473	9999	9999
.8			1	88	977	6473	9999	9999
1.0			1	88	977	6473	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6394	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000

σ_1^2 = .010 σ_2 = 100.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	21	110	961	6321	9999	9999
.2	7	12	21	110	960	6321	9999	9999
.4	7	12	21	110	960	6321	9999	9999
.6	6	12	20	110	960	6321	9999	9999
.8	6	11	20	110	960	6321	9999	9999
1.0	6	11	20	109	960	6321	9999	9999
.0		1	10	100	951	6317	9999	9999
.2		1	10	99	951	6317	9999	9999
.4		1	10	99	951	6317	9999	9999
.6		1	10	99	950	6317	9999	9999
.8		1	10	99	950	6317	9999	9999
1.0		1	10	99	950	6317	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	24	113	963	6321	9999	9999
.2	3	12	23	112	962	6321	9999	9999
.4	2	11	22	111	961	6320	9999	9999
.6	2	10	21	110	960	6320	9999	9999
.8	1	9	20	109	960	6320	9999	9999
1.0	1	8	19	108	959	6319	9999	9999
.0		1	10	99	950	6316	9999	9999
.2		1	10	99	950	6316	9999	9999
.4		1	9	99	950	6316	9999	9999
.6			9	99	950	6316	9999	9999
.8			9	99	950	6316	9999	9999
1.0			9	99	950	6316	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	27	117	966	6321	9999	9999
.2	2	10	25	115	964	6320	9999	9999
.4	1	8	23	113	962	6320	9999	9999
.6		7	22	111	960	6319	9999	9999
.8		6	20	109	959	6318	9999	9999
1.0		5	18	107	957	6318	9999	9999
.0			9	98	949	6314	9999	9999
.2			9	98	949	6314	9999	9999
.4			9	98	949	6314	9999	9999
.6			9	98	949	6314	9999	9999
.8			8	98	949	6314	9999	9999
1.0			8	98	949	6314	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	32	122	970	6321	9999	9999
.2	1	8	28	118	967	6320	9999	9999
.4		5	25	114	963	6318	9999	9999
.6		3	21	111	960	6317	9999	9999
.8		2	18	107	957	6316	9999	9999
1.0		1	15	104	954	6315	9999	9999
.0			7	96	947	6312	9999	9999
.2			7	96	947	6312	9999	9999
.4			7	96	947	6312	9999	9999
.6			7	96	946	6312	9999	9999
.8			7	96	946	6312	9999	9999
1.0			7	96	946	6312	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	977	6321	9999	9999
.2		4	26	121	969	6318	9999	9999
.4		1	19	113	961	6315	9999	9999
.6			13	105	954	6312	9999	9999
.8			9	99	949	6309	9999	9999
1.0			5	93	944	6307	9999	9999
.0			3	89	939	6306	9999	9999
.2			2	89	939	6306	9999	9999
.4			2	88	939	6306	9999	9999
.6			2	88	939	6306	9999	9999
.8			2	88	939	6306	9999	9999
1.0			2	88	939	6306	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	118	966	6316	9999	9999
.4			12	106	955	6311	9999	9999
.6			6	96	946	6308	9999	9999
.8			3	89	940	6305	9999	9999
1.0			2	85	936	6304	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	933	6303	9999	9999
.2			1	83	933	6303	9999	9999
.4			1	83	933	6303	9999	9999
.6			1	83	933	6303	9999	9999
.8			1	83	933	6303	9999	9999
1.0			1	83	933	6303	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000

σ_1^2 = .010 σ_2 = 1000.0000

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	11	12	21	111	969	6354	9999
.2	7	11	12	21	111	969	6354	9999
.4	7	11	12	21	111	968	6354	9999
.6	6	10	11	20	111	968	6354	9999
.8	6	10	11	20	110	968	6354	9999
1.0	6	10	11	20	110	968	6354	9999
.0			1	10	100	959	6350	9999
.2			1	10	100	959	6350	9999
.4			1	10	100	959	6350	9999
.6			1	10	100	959	6350	9999
.8			1	10	100	959	6350	9999
1.0			1	10	100	959	6350	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	16	25	119	1006	6490	9999
.2	3	12	15	24	118	1005	6490	9999
.4	2	11	14	23	117	1004	6490	9999
.6	2	10	13	22	116	1003	6489	9999
.8	1	9	12	21	115	1003	6489	9999
1.0	1	8	11	20	114	1002	6489	9999
.0			1	10	104	993	6485	9999
.2			1	10	104	993	6485	9999
.4			1	10	104	993	6485	9999
.6			1	10	104	993	6485	9999
.8			1	10	104	993	6485	9999
1.0			1	10	104	993	6485	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	21	31	129	1056	6667	9999
.2	2	10	19	29	127	1055	6666	9999
.4	1	8	17	27	125	1053	6666	9999
.6		7	15	25	123	1051	6665	9999
.8		6	13	23	121	1049	6664	9999
1.0		5	11	21	119	1047	6664	9999
.0			1	11	109	1039	6660	9999
.2			1	11	109	1039	6660	9999
.4			1	11	109	1039	6660	9999
.6			1	11	109	1039	6660	9999
.8			1	11	109	1039	6660	9999
1.0			1	11	109	1039	6660	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	29	41	149	1171	7044	9999
.2	1	8	25	37	146	1167	7043	9999
.4		5	21	33	142	1164	7042	9999
.6		3	17	29	138	1160	7041	9999
.8		2	14	25	134	1157	7040	9999
1.0		1	10	21	130	1153	7039	9999
.0			1	12	120	1145	7036	9999
.2			1	12	120	1145	7036	9999
.4			1	12	120	1145	7036	9999
.6			1	12	120	1145	7036	9999
.8			1	12	120	1145	7036	9999
1.0			1	12	120	1145	7036	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	72	232	1699	8370	9999
.2		4	26	62	222	1691	8366	9999
.4		1	19	52	213	1683	8366	9999
.6			13	43	203	1675	8365	9999
.8			8	33	194	1667	8363	9999
1.0			4	24	185	1659	8362	9999
.0				15	176	1652	8360	9999
.2				15	176	1652	8360	9999
.4				15	176	1652	8360	9999
.6				15	176	1652	8360	9999
.8				15	176	1652	8360	9999
1.0				15	176	1652	8360	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	99	410	3032	9714	9999
.2		2	22	83	396	3021	9714	9999
.4			12	69	382	3011	9713	9999
.6			6	59	368	3002	9713	9999
.8			3	43	356	2993	9713	9999
1.0			1	31	345	2984	9712	9999
.0				24	338	2979	9712	9999
.2				24	338	2979	9712	9999
.4				24	338	2979	9712	9999
.6				24	338	2979	9712	9999
.8				24	338	2979	9712	9999
1.0				24	338	2979	9712	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	108	564	4108	9947	9999
.2		1	20	91	547	4098	9947	9999
.4			11	76	533	4089	9947	9999
.6			5	62	520	4081	9947	9999
.8			2	51	509	4074	9947	9999
1.0			1	41	499	4068	9947	9999
.0				36	494	4065	9947	9999
.2				36	494	4065	9947	9999
.4				36	494	4065	9947	9999
.6				36	494	4065	9947	9999
.8				36	494	4065	9947	9999
1.0				36	494	4065	9947	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	115	708	4990	9990	9999
.2		1	20	98	691	4981	9990	9999
.4			10	83	677	4973	9990	9999
.6			4	70	665	4967	9990	9999
.8			2	60	655	4962	9990	9999
1.0			1	52	648	4958	9990	9999
.0				49	645	4956	9990	9999
.2				49	645	4956	9990	9999
.4				49	645	4956	9990	9999
.6				49	645	4956	9990	9999
.8				49	645	4956	9990	9999
1.0				49	645	4956	9990	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	967	6046	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000

σ_1^2 = .100 σ_2 = 1.0000

σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	35	127	907	6006	9999	9999	9999
.2	8	34	127	907	6006	9999	9999	9999
.4	8	34	127	906	6006	9999	9999	9999
.6	8	34	126	906	6006	9999	9999	9999
.8	7	34	126	906	6005	9999	9998	9999
1.0	7	34	126	906	6005	9999	9998	9999
1.2	3	26	117	898	6002	9999	9999	9999
.2		13	101	883	5995	9999	9999	9999
.4		6	89	871	5990	9999	9999	9999
.6		2	80	863	5987	9999	9999	9999
.8		1	74	858	5985	9999	9998	9999
1.0			73	857	5984	9999	9999	9999

σ_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	17	90	685	4986	9990	9999	9999
.2	3	16	89	684	4985	9990	9999	9999
.4	2	16	88	683	4985	9990	9999	9999
.6	2	15	87	682	4985	9990	9999	9999
.8	1	14	86	682	4984	9990	9998	9999
1.0	1	14	86	681	4984	9990	9999	9999
.0		10	79	675	4980	9990	9999	9999
.2		5	68	665	4975	9990	9999	9999
.4		2	59	656	4970	9990	9999	9999
.6		1	53	651	4967	9990	9999	9999
.8			50	647	4965	9990	9999	9999
1.0			48	646	4965	9990	9999	9999

σ_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	67	526	4096	9948	9999	9999
.2	2	11	65	524	4095	9948	9999	9999
.4	1	9	63	522	4094	9948	9999	9999
.6		8	62	521	4093	9948	9999	9999
.8		7	61	520	4093	9948	9999	9999
1.0		7	60	519	4092	9948	9999	9999
.0		5	55	514	4089	9948	9999	9999
.2		2	47	507	4085	9948	9999	9999
.4		1	42	501	4081	9948	9999	9999
.6			37	497	4079	9948	9999	9999
.8			35	495	4077	9948	9999	9999
1.0			34	494	4077	9948	9999	9999

σ_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	48	362	3009	9718	9999	9999
.2	1	8	44	359	3006	9718	9999	9999
.4		5	41	355	3004	9718	9999	9999
.6		3	38	353	3002	9718	9999	9999
.8		2	36	351	3001	9718	9999	9999
1.0		2	35	350	3000	9718	9999	9999
.0		1	32	347	2998	9718	9999	9999
.2			28	343	2995	9717	9999	9999
.4			25	340	2993	9717	9999	9999
.6			23	338	2991	9717	9999	9999
.8			22	336	2990	9717	9998	9999
1.0			21	336	2990	9717	9999	9999

σ_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	196	1675	8374	9999	9999
.2		4	27	189	1668	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	177	1657	8371	9999	9999
.8			12	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			9	170	1652	8370	9999	9999
.2			8	170	1651	8370	9999	9999
.4			8	169	1650	8370	9999	9999
.6			7	169	1650	8369	9999	9999
.8			7	168	1650	8369	9999	9999
1.0			7	168	1650	8369	9999	9999

σ_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1133	7032	9999	9999
.4			2	107	1133	7032	9999	9999
.6			2	107	1133	7032	9999	9999
.8			2	107	1133	7032	9999	9999
1.0			2	107	1133	7032	9999	9999

σ_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	94	1024	6651	9999	9999
.8			1	94	1024	6651	9999	9999
1.0			1	94	1024	6651	9999	9999

σ_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	977	6473	9999	9999
.4			1	88	977	6473	9999	9999
.6			1	88	977	6473	9999	9999
.8			1	88	977	6473	9999	9999
1.0			1	88	977	6473	9999	9999

σ_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

.000 .010 10.000

.100 100.0000

.01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	11	12	21	111	969	6354	9999
.2	7	11	12	21	111	969	6354	9999
.4	7	11	12	21	111	769	6354	9999
.6	6	11	12	21	111	968	6354	9999
.8	6	11	12	21	111	968	6354	9999
1.0	6	10	11	20	110	968	6354	9999
.0			1	10	101	959	6350	9999
.2			1	10	100	959	6350	9999
.4			1	10	100	959	6350	9999
.6			1	10	100	959	6350	9999
.8			1	10	100	959	6350	9999
1.0			1	10	100	959	6350	9999

.05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	16	26	119	1006	6490	9999
.2	3	12	15	25	118	1005	6490	9999
.4	2	11	14	24	117	1005	6490	9999
.6	2	10	13	23	116	1004	6489	9999
.8	1	9	12	22	115	1003	6489	9999
1.0	1	8	11	21	114	1002	6489	9999
.0			1	11	104	993	6485	9999
.2			1	11	104	993	6485	9999
.4			1	10	104	993	6485	9999
.6			1	10	104	993	6485	9999
.8			1	10	104	993	6485	9999
1.0			1	10	104	993	6485	9999

.10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	21	31	129	1097	6667	9999
.2	2	10	19	29	127	1095	6666	9999
.4	1	8	17	27	125	1093	6666	9999
.6		7	15	25	123	1091	6665	9999
.8		6	13	23	121	1089	6664	9999
1.0		5	11	21	119	1088	6664	9999
.0			1	11	109	1039	6660	9999
.2			1	11	109	1039	6660	9999
.4			1	11	109	1039	6660	9999
.6			1	11	109	1038	6660	9999
.8			1	11	109	1038	6660	9999
1.0			1	11	109	1038	6660	9999

.20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	29	41	150	1171	7046	9999
.2	1	8	25	37	146	1167	7043	9999
.4		5	21	33	142	1164	7042	9999
.6		3	18	29	138	1160	7041	9999
.8		2	14	26	134	1157	7040	9999
1.0		1	10	22	130	1153	7039	9999
.0			1	12	121	1165	7036	9999
.2			1	12	121	1165	7036	9999
.4			1	12	120	1165	7036	9999
.6			1	12	120	1164	7036	9999
.8			1	12	120	1164	7036	9999
1.0			1	12	120	1164	7036	9999

.50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	72	232	1699	8370	9999
.2		4	26	62	222	1691	8368	9999
.4		1	19	52	213	1683	8366	9999
.6			13	45	203	1675	8365	9999
.8			8	33	196	1667	8363	9999
1.0			4	24	185	1660	8362	9999
.0				15	176	1652	8360	9999
.2				15	176	1652	8360	9999
.4				15	176	1652	8360	9999
.6				15	176	1652	8360	9999
.8				15	176	1652	8360	9999
1.0				15	176	1652	8360	9999

.80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	99	411	3032	9714	9999
.2		2	22	83	396	3021	9714	9999
.4			12	69	382	3011	9713	9999
.6			6	55	368	3002	9713	9999
.8			3	43	356	2993	9713	9999
1.0			1	31	345	2984	9712	9999
.0				25	338	2979	9712	9999
.2				24	338	2979	9712	9999
.4				24	338	2979	9712	9999
.6				24	338	2979	9712	9999
.8				24	338	2979	9712	9999
1.0				24	338	2979	9712	9999

.90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	108	364	4108	9947	9999
.2		1	20	91	347	4098	9947	9999
.4			11	76	333	4089	9947	9999
.6			5	62	320	4081	9947	9999
.8			2	51	309	4074	9947	9999
1.0			1	41	299	4068	9947	9999
.0				36	294	4065	9947	9999
.2				36	294	4065	9947	9999
.4				36	294	4065	9947	9999
.6				36	294	4065	9947	9999
.8				36	294	4065	9947	9999
1.0				36	294	4065	9947	9999

.95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	115	708	4990	9998	9999
.2		1	20	98	691	4981	9998	9999
.4			10	83	677	4973	9998	9999
.6			4	70	665	4967	9998	9999
.8			2	60	655	4962	9998	9999
1.0			1	52	646	4958	9998	9999
.0				49	643	4956	9998	9999
.2				49	643	4956	9998	9999
.4				49	643	4956	9998	9999
.6				49	643	4956	9998	9999
.8				49	643	4956	9998	9999
1.0				49	643	4956	9998	9999

.99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

.000 .010 10.000

1.000 .1000

.01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	59	276	1108	6016	9999	9999	9999
.2	9	59	276	1108	6016	9999	9999	9999
.4	9	59	276	1108	6016	9999	9999	9999
.6	9	58	275	1107	6016	9999	9999	9999
.8	8	58	275	1107	6016	9999	9999	9999
1.0	8	58	275	1107	6016	9999	9999	9999
1.2	6	53	267	1099	6012	9999	9999	9999
.2		3	138	954	5947	9999	9999	9999
.4				63	841	5897	9999	9999
.6				25	760	5860	9999	9999
.8				9	711	5838	9999	9999
1.0				5	699	5831	9999	9999

.05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	197	792	5006	9989	9999	9999
.2	3	19	136	791	5006	9989	9999	9999
.4	2	18	135	790	5005	9989	9999	9999
.6	2	17	134	790	5005	9989	9999	9999
.8	1	17	134	789	5004	9989	9998	9999
1.0	1	17	133	788	5004	9989	9999	9999
.0	1	15	129	782	5001	9989	9999	9999
.2		1	64	678	4944	9989	9999	9999
.4			29	597	4900	9989	9999	9999
.6			11	539	4869	9989	9999	9999
.8			4	505	4850	9989	9999	9999
1.0			2	493	4843	9989	9999	9999

.10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	85	581	4114	9947	9999	9999
.2	2	11	83	579	4113	9947	9999	9999
.4	1	10	82	577	4112	9947	9999	9999
.6		9	80	576	4111	9946	9999	9999
.8		8	79	575	4110	9946	9999	9999
1.0		8	79	574	4110	9946	9999	9999
.0		7	76	569	4107	9946	9999	9999
.2			39	497	4061	9946	9999	9999
.4			18	440	4026	9946	9999	9999
.6			7	400	4000	9945	9999	9999
.8			3	376	3985	9945	9999	9999
1.0			2	368	3980	9945	9999	9999

.20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	52	380	3018	9717	9999	9999
.2	1	8	49	377	3015	9716	9999	9999
.4		5	46	374	3013	9716	9999	9999
.6		3	44	371	3011	9716	9999	9999
.8		2	42	369	3010	9716	9999	9999
1.0		2	41	368	3009	9716	9999	9999
.0		2	40	365	3007	9716	9999	9999
.2			21	326	2978	9715	9999	9999
.4			10	295	2955	9714	9999	9999
.6			5	273	2939	9713	9999	9999
.8			2	260	2930	9713	9999	9999
1.0			1	255	2926	9713	9999	9999

.50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1676	8374	9999	9999
.2		4	27	190	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	178	1658	8371	9999	9999
.8			12	174	1655	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			10	172	1652	8370	9999	9999
.2			7	164	1646	8368	9999	9999
.4			4	157	1640	8367	9999	9999
.6			2	153	1637	8366	9999	9999
.8			2	150	1634	8366	9999	9999
1.0			1	149	1634	8366	9999	9999

.80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	106	1132	7032	9999	9999
.4			2	106	1132	7032	9999	9999
.6			1	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

.90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1069	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	93	1024	6651	9999	9999
.8			1	93	1024	6651	9999	9999
1.0			1	93	1024	6651	9999	9999

.95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	977	6473	9999	9999
.4			1	88	977	6473	9999	9999
.6			1	88	977	6473	9999	9999
.8			1	88	977	6473	9999	9999
1.0			1	88	977	6473	9999	9999

.99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000

σ_i^2 = 1.000 σ_j = 1.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	20	45	142	987	6321	9999	9999
.2	7	20	45	141	986	6321	9999	9999
.4	7	20	45	141	986	6321	9999	9999
.6	7	19	45	141	986	6321	9999	9999
.8	7	19	44	141	986	6321	9999	9999
1.0	7	19	44	141	986	6321	9999	9999
.0	1	10	34	131	977	6317	9999	9999
.2		1	18	114	961	6311	9999	9999
.4			9	100	948	6306	9999	9999
.6			4	90	940	6302	9999	9999
.8			1	84	934	6300	9999	9999
1.0			1	83	933	6299	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	15	44	141	986	6321	9999	9999
.2	3	14	43	140	985	6321	9999	9999
.4	2	13	42	139	984	6321	9999	9999
.6	2	12	41	138	983	6320	9999	9999
.8	1	12	40	137	982	6320	9999	9999
1.0	1	11	39	136	982	6319	9999	9999
.0		5	30	127	973	6316	9999	9999
.2			16	111	958	6310	9999	9999
.4			8	98	947	6305	9999	9999
.6			3	89	939	6302	9999	9999
.8			1	84	934	6300	9999	9999
1.0			1	82	932	6299	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	42	140	985	6321	9999	9999
.2	2	10	40	138	984	6321	9999	9999
.4	1	9	38	136	982	6320	9999	9999
.6		7	36	134	980	6319	9999	9999
.8		6	35	132	978	6318	9999	9999
1.0		6	33	131	977	6318	9999	9999
.0		2	25	122	969	6314	9999	9999
.2			13	107	955	6309	9999	9999
.4			6	96	945	6305	9999	9999
.6			3	88	938	6302	9999	9999
.8			1	83	934	6300	9999	9999
1.0			1	82	932	6300	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	39	138	984	6321	9999	9999
.2	1	8	35	134	980	6320	9999	9999
.4		5	32	131	977	6318	9999	9999
.6		3	28	127	974	6317	9999	9999
.8		2	25	124	971	6316	9999	9999
1.0		1	23	121	968	6315	9999	9999
.0		1	17	113	960	6312	9999	9999
.2			9	101	950	6307	9999	9999
.4			5	92	942	6304	9999	9999
.6			2	86	936	6302	9999	9999
.8			1	82	933	6300	9999	9999
1.0			1	81	932	6300	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	6321	9999	9999
.2		4	27	125	972	6318	9999	9999
.4		1	19	117	965	6315	9999	9999
.6			14	109	958	6312	9999	9999
.8			10	103	952	6309	9999	9999
1.0			7	98	947	6307	9999	9999
.0			5	93	942	6306	9999	9999
.2			3	88	938	6304	9999	9999
.4			2	85	935	6303	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	81	932	6301	9999	9999
1.0			1	80	931	6301	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	118	966	6316	9999	9999
.4			12	106	955	6311	9999	9999
.6			7	98	946	6308	9999	9999
.8			3	90	940	6305	9999	9999
1.0			2	85	936	6304	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6302	9999	9999
.6			1	81	932	6302	9999	9999
.8			1	81	932	6302	9999	9999
1.0			1	81	932	6302	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	82	933	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	933	6303	9999	9999
.2			1	83	933	6303	9999	9999
.4			1	83	933	6303	9999	9999
.6			1	83	933	6303	9999	9999
.8			1	83	933	6303	9999	9999
1.0			1	83	933	6303	9999	9999

σ_0 = .00 σ_1 = .010 σ_c = 10.000

σ_i^2 = 1.000 σ_j = 10.0000

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	14	24	114	971	6354	9999
.2	7	12	14	24	114	971	6354	9999
.4	7	12	14	24	114	971	6354	9999
.6	6	11	14	24	114	971	6354	9999
.8	6	11	14	24	114	971	6354	9999
1.0	6	11	14	23	113	971	6354	9999
.0		1	4	13	104	962	6350	9999
.2			2	12	102	960	6350	9999
.4			1	10	100	959	6349	9999
.6				9	99	958	6349	9999
.8				9	99	957	6349	9999
1.0				8	99	957	6349	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	18	28	122	1009	6490	9999
.2	3	12	17	27	121	1008	6490	9999
.4	2	11	16	26	120	1007	6490	9999
.6	2	10	15	25	119	1006	6489	9999
.8	1	9	14	24	118	1005	6489	9999
1.0	1	8	13	23	117	1004	6488	9999
.0		1	3	14	107	995	6485	9999
.2			2	12	105	994	6484	9999
.4			1	10	104	993	6484	9999
.6				10	103	992	6484	9999
.8				9	103	991	6483	9999
1.0				9	102	991	6483	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	23	33	131	1059	6667	9999
.2	2	10	21	31	129	1057	6666	9999
.4	1	8	19	30	127	1055	6666	9999
.6		7	17	28	125	1053	6665	9999
.8		6	15	26	123	1052	6664	9999
1.0		5	13	24	122	1050	6664	9999
.0			3	14	112	1041	6660	9999
.2			2	12	110	1039	6660	9999
.4			1	11	109	1038	6659	9999
.6				10	108	1038	6659	9999
.8				9	108	1037	6659	9999
1.0				9	107	1037	6659	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	44	152	1173	7044	9999
.2	1	8	26	40	148	1169	7043	9999
.4		5	22	36	144	1166	7042	9999
.6		3	19	32	140	1162	7041	9999
.8		2	15	28	136	1159	7040	9999
1.0		1	11	24	132	1155	7038	9999
.0			3	14	123	1147	7036	9999
.2			1	13	121	1145	7035	9999
.4			1	12	120	1144	7035	9999
.6				11	120	1144	7035	9999
.8				10	119	1143	7034	9999
1.0				10	119	1143	7034	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	73	233	1700	8370	9999
.2		4	26	63	223	1692	8368	9999
.4		1	19	53	214	1684	8366	9999
.6			13	44	205	1676	8365	9999
.8			8	35	196	1668	8363	9999
1.0			4	26	187	1660	8362	9999
.0			1	17	178	1653	8360	9999
.2				16	177	1652	8360	9999
.4				15	176	1652	8360	9999
.6				15	176	1651	8360	9999
.8				14	176	1651	8360	9999
1.0				14	175	1651	8360	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	99	411	3032	9716	9999
.2		2	22	83	396	3022	9716	9999
.4			12	69	382	3011	9713	9999
.6			6	56	369	3002	9713	9999
.8			3	43	356	2993	9713	9999
1.0			1	32	345	2985	9712	9999
.0				25	338	2980	9712	9999
.2				25	338	2979	9712	9999
.4				24	338	2979	9712	9999
.6				24	338	2979	9712	9999
.8				24	337	2979	9712	9999
1.0				24	337	2979	9712	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	108	564	4108	9947	9999
.2		1	20	91	548	4098	9947	9999
.4			11	76	533	4088	9947	9999
.6			5	63	520	4081	9947	9999
.8			2	51	509	4074	9947	9999
1.0			1	41	499	4068	9947	9999
.0				36	494	4065	9947	9999
.2				36	494	4065	9947	9999
.4				36	494	4064	9947	9999
.6				35	494	4064	9947	9999
.8				35	494	4064	9947	9999
1.0				35	494	4064	9947	9999

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	115	708	4990	9990	9999
.2		1	20	98	691	4981	9990	9999
.4			10	83	677	4973	9990	9999
.6			4	70	665	4967	9990	9999
.8			2	60	655	4962	9990	9999
1.0			1	52	648	4958	9990	9999
.0				49	645	4956	9990	9999
.2				49	645	4956	9990	9999
.4				49	645	4956	9990	9999
.6				49	645	4956	9990	9999
.8				49	645	4956	9990	9999
1.0				49	645	4956	9990	9999

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	987	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_0 = .060 σ_1 = .010 σ_c = 10.000

σ_i^2 = 10.000 σ_j = .0100

σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	81	541	2292	6259	9994	9999	9999
.2	10	81	541	2292	6259	9994	9999	9999
.4	9	81	541	2292	6259	9994	9999	9999
.6	9	81	541	2292	6259	9994	9999	9999
.8	9	81	540	2292	6259	9994	9999	9999
1.0	9	80	540	2292	6259	9994	9999	9999
.0	8	78	535	2285	6255	9994	9999	9999
.2			37	2217	6222	9993	9999	9999
.4			1	2167	6111	9992	9999	9999
.6				2307	6111	9992	9999	9999
.8				2307	6111	9992	9999	9999
1.0				2307	6111	9992	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	176	1242	5295	9979	9999	9999
.2	3	20	175	1242	5295	9979	9999	9999
.4	2	19	175	1241	5294	9979	9999	9999
.6	2	19	174	1240	5294	9979	9999	9999
.8	1	18	171	1240	5294	9979	9999	9999
1.0	1	18	171	1239	5293	9979	9999	9999
.0	1	18	169	1235	5290	9979	9999	9999
.2			12	629	4718	9976	9999	9999
.4				285	4261	9974	9999	9999
.6				114	3927	9972	9999	9999
.8				43	3724	9971	9999	9999
1.0				24	3655	9971	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	96	774	4338	9931	9999	9999
.2	3	11	94	773	4337	9931	9999	9999
.4	1	10	93	771	4336	9931	9999	9999
.6		9	92	770	4335	9931	9999	9999
.8		8	91	769	4335	9931	9999	9999
1.0		8	91	769	4334	9931	9999	9999
.0		8	90	766	4331	9931	9999	9999
.2			7	396	3861	9925	9999	9999
.4				185	3488	9920	9999	9999
.6				78	3217	9917	9999	9999
.8				31	3054	9915	9999	9999
1.0				19	2999	9914	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	55	443	3122	9702	9999	9999
.2	1	8	51	440	3119	9702	9999	9999
.4		5	49	437	3117	9701	9999	9999
.6		3	47	435	3115	9701	9999	9999
.8		2	45	433	3114	9701	9999	9999
1.0		2	45	432	3113	9701	9999	9999
.0		2	44	431	3111	9701	9999	9999
.2			5	298	2812	9688	9999	9999
.4				121	2977	9678	9999	9999
.6				58	2607	9670	9999	9999
.8				28	2305	9666	9999	9999
1.0				19	2271	9664	9999	9999

σ_1 = .30

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	206	1685	8373	9999	9999
.2		4	27	197	1677	8371	9999	9999
.4		1	20	190	1671	8370	9999	9999
.6			16	185	1667	8369	9999	9999
.8			13	182	1664	8368	9999	9999
1.0			11	180	1662	8368	9999	9999
.0			11	180	1661	8368	9999	9999
.2			2	125	1592	8354	9999	9999
.4				85	1538	8344	9999	9999
.6				59	1500	8336	9999	9999
.8				45	1478	8332	9999	9999
1.0				40	1469	8330	9999	9999

σ_1 = .40

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	168	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1135	7033	9999	9999
1.0			3	108	1133	7032	9999	9999
.0			2	108	1133	7032	9999	9999
.2			1	99	1125	7030	9999	9999
.4			1	92	1119	7028	9999	9999
.6				87	1115	7026	9999	9999
.8				85	1112	7025	9999	9999
1.0				84	1112	7025	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1068	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	94	1026	6652	9999	9999
1.0			1	89	1024	6651	9999	9999
.0			1	89	1024	6651	9999	9999
.2			1	89	1022	6651	9999	9999
.4			1	90	1021	6650	9999	9999
.6				89	1020	6650	9999	9999
.8				89	1019	6650	9999	9999
1.0				89	1019	6650	9999	9999

σ_1 = .70

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6478	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	87	976	6473	9999	9999
.6			1	87	976	6473	9999	9999
.8			1	87	976	6473	9999	9999
1.0			1	87	976	6473	9999	9999

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_s = .000 σ_c = .010 σ_c = 10.000 .000 .010 10.000 .000 .010 10.000

σ_s^2 = 10.000 σ_s = .1000 10.000 1.0000 100.000 .0010

σ_1 = .01 .01 .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.00	8A	35	112	348	1219	6324	9999	9999	.0
.02	8	34	112	348	1219	6324	9999	9999	.2
.04	8	34	112	347	1219	6324	9999	9999	.4
.06	8	34	112	347	1219	6324	9999	9999	.6
.08	7	34	111	347	1219	6324	9999	9999	.8
1.00	7	34	111	347	1219	6324	9999	9999	1.0
.00	3	26	102	337	1210	6320	9999	9999	.0
.02			9	182	1054	6255	9999	9999	.2
.04				87	933	6204	9999	9999	.4
.06				36	846	6168	9999	9999	.6
.08				14	793	6146	9999	9999	.8
1.00				8	776	6138	9999	9999	1.0
			σ_1 = .05						
.00	4A	17	84	316	1193	6324	9999	9999	.0
.02	3	16	83	315	1192	6323	9999	9999	.2
.04	2	16	82	314	1191	6323	9999	9999	.4
.06	2	15	81	314	1190	6322	9999	9999	.6
.08	1	14	81	313	1189	6322	9999	9999	.8
1.00	1	14	80	312	1188	6322	9999	9999	1.0
.00		10	72	303	1180	6318	9999	9999	.0
.02			6	165	1036	6258	9999	9999	.2
.04				79	924	6211	9999	9999	.4
.06				34	844	6178	9999	9999	.6
.08				14	795	6158	9999	9999	.8
1.00				8	779	6151	9999	9999	1.0
			σ_1 = .10						
.00	4A	13	64	283	1162	6323	9999	9999	.0
.02	2	11	62	281	1160	6322	9999	9999	.2
.04	1	9	61	279	1158	6322	9999	9999	.4
.06		8	59	278	1157	6321	9999	9999	.6
.08		7	58	276	1155	6320	9999	9999	.8
1.00		7	57	274	1154	6320	9999	9999	1.0
.00		5	51	266	1146	6316	9999	9999	.0
.02			4	147	1016	6262	9999	9999	.2
.04				73	915	6220	9999	9999	.4
.06				32	842	6190	9999	9999	.6
.08				14	799	6172	9999	9999	.8
1.00				9	784	6166	9999	9999	1.0
			σ_1 = .20						
.00	4A	11	47	233	1109	6322	9999	9999	.0
.02	1	8	43	230	1105	6321	9999	9999	.2
.04		5	40	226	1102	6320	9999	9999	.4
.06		3	37	223	1099	6318	9999	9999	.6
.08		2	35	220	1096	6317	9999	9999	.8
1.00		2	33	217	1093	6316	9999	9999	1.0
.00		1	30	210	1086	6313	9999	9999	.0
.02			3	121	983	6270	9999	9999	.2
.04				65	902	6237	9999	9999	.4
.06				32	845	6213	9999	9999	.6
.08				16	810	6199	9999	9999	.8
1.00				11	799	6194	9999	9999	1.0
			σ_1 = .50						
.00	4A	11	36	160	1012	6321	9999	9999	.0
.02		4	27	151	1003	6318	9999	9999	.2
.04		1	20	143	995	6315	9999	9999	.4
.06			15	136	989	6312	9999	9999	.6
.08			11	130	983	6310	9999	9999	.8
1.00			9	125	978	6308	9999	9999	1.0
.00			8	121	973	6306	9999	9999	.0
.02			2	85	933	6289	9999	9999	.2
.04				59	901	6276	9999	9999	.4
.06				41	878	6267	9999	9999	.6
.08				31	865	6261	9999	9999	.8
1.00				28	860	6259	9999	9999	1.0
			σ_1 = .80						
.00	4A	11	36	135	981	6321	9999	9999	.0
.02		2	22	120	968	6316	9999	9999	.2
.04			12	108	957	6311	9999	9999	.4
.06			7	99	948	6308	9999	9999	.6
.08			3	92	942	6305	9999	9999	.8
1.00			2	87	936	6304	9999	9999	1.0
.00			2	86	936	6303	9999	9999	.0
.02			1	78	929	6300	9999	9999	.2
.04				73	924	6298	9999	9999	.4
.06				69	921	6297	9999	9999	.6
.08				67	919	6296	9999	9999	.8
1.00				66	918	6295	9999	9999	1.0
			σ_1 = .90						
.00	4A	11	36	132	979	6321	9999	9999	.0
.02		1	20	116	964	6315	9999	9999	.2
.04			11	103	952	6310	9999	9999	.4
.06			5	94	943	6307	9999	9999	.6
.08			2	87	937	6304	9999	9999	.8
1.00			1	84	934	6303	9999	9999	1.0
.00			1	83	933	6303	9999	9999	.0
.02			1	81	932	6302	9999	9999	.2
.04				79	931	6301	9999	9999	.4
.06				78	930	6301	9999	9999	.6
.08				78	929	6301	9999	9999	.8
1.00				78	929	6301	9999	9999	1.0
			σ_1 = .95						
.00	4A	11	36	132	979	6321	9999	9999	.0
.02		1	20	115	963	6315	9999	9999	.2
.04			10	102	951	6310	9999	9999	.4
.06			4	92	942	6306	9999	9999	.6
.08			2	86	936	6304	9999	9999	.8
1.00			1	83	934	6303	9999	9999	1.0
.00			1	82	933	6303	9999	9999	.0
.02			1	82	933	6303	9999	9999	.2
.04			1	82	933	6302	9999	9999	.4
.06			1	81	932	6302	9999	9999	.6
.08				81	932	6302	9999	9999	.8
1.00				81	932	6302	9999	9999	1.0
			σ_1 = .99						
.00	4A	11	36	132	979	6321	9999	9999	.0
.02		1	19	114	963	6315	9999	9999	.2
.04			9	101	950	6310	9999	9999	.4
.06			4	91	941	6306	9999	9999	.6
.08			1	85	936	6304	9999	9999	.8
1.00			1	83	934	6303	9999	9999	1.0
.00			1	83	933	6303	9999	9999	.0
.02			1	83	933	6303	9999	9999	.2
.04			1	83	933	6303	9999	9999	.4
.06			1	83	933	6303	9999	9999	.6
.08			1	83	933	6303	9999	9999	.8
1.00			1	83	933	6303	9999	9999	1.0

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.00	7A	14	22	46	143	995	6354	9999	.0
.02	7	14	22	46	143	995	6354	9999	.2
.04	7	14	22	46	143	995	6354	9999	.4
.06	7	13	21	46	143	995	6354	9999	.6
.08	6	13	21	46	142	995	6354	9999	.8
1.00	6	13	21	45	142	995	6354	9999	1.0
.00		3	11	35	132	986	6350	9999	.0
.02			1	19	115	969	6344	9999	.2
.04				9	101	957	6339	9999	.4
.06				4	91	948	6335	9999	.6
.08				1	86	943	6333	9999	.8
1.00				1	84	941	6332	9999	1.0
				.05					
.00	4A	13	25	50	149	1031	6490	9999	.0
.02	3	12	24	49	148	1030	6489	9999	.2
.04	2	12	23	48	147	1030	6489	9999	.4
.06	2	11	22	47	146	1029	6489	9999	.6
.08	1	10	21	46	145	1028	6488	9999	.8
1.00	1	9	20	45	144	1027	6488	9999	1.0
.00		2	10	35	135	1018	6485	9999	.0
.02			1	19	118	1003	6479	9999	.2
.04				10	105	991	6474	9999	.4
.06				4	95	982	6471	9999	.6
.08				2	90	977	6469	9999	.8
1.00				1	88	975	6468	9999	1.0
				.10					
.00	4A	12	28	54	157	1080	6666	9999	.0
.02	2	10	26	52	155	1078	6665	9999	.2
.04	1	8	24	50	153	1076	6665	9999	.4
.06		7	22	48	151	1074	6664	9999	.6
.08		6	21	46	149	1073	6663	9999	.8
1.00		5	19	44	147	1071	6663	9999	1.0
.00		1	9	34	138	1062	6659	9999	.
.02			1	20	122	1048	6654	9999	.2
.04				10	109	1037	6650	9999	.4
.06				5	101	1029	6647	999	.6
.08				2	95	1024	6645	999	.8
1.00				1	94	1022	6645	9999	1.0
				.20					
.00	4A	11	33	62	174	1190	7043	9999	.0
.02	1	8	29	58	170	1187	7042	9999	.2
.04		5	25	54	166	1183	7040	9999	.4
.06		3	22	50	162	1180	7039	9999	.6
.08		2	18	46	158	1176	7038	9999	.8
1.00		1	15	42	155	1173	7037	9999	1.0
.00			7	33	149	1164	7034	9999	.0
.02			1	20	131	1152	7030	9999	.2
.04				11	121	1142	7027	9999	.4
.06				6	113	1135	7024	9999	.6
.08				3	108	1131	7023	9999	.8
1.00				2	107	1130	7023	9999	1.0
				.50					
.00	4A	11	36	84	245	1768	8368	9999	.0
.02		4	26	74	235	1760	8366	9999	.2
.04		1	19	64	226	1692	8365	9999	.4
.06			13	55	217	1684	8363	9999	.6
.08			9	46	207	1676	8362	9999	.8
1.00			5	37	198	1669	8360	9999	1.0
.00			2	28	190	1661	8359	9999	.0
.02				20	182	1654	8357	9999	.2
.04				14	175	1649	8356	9999	.4
.06				10	171	1645	8355	9999	.6
.08				8	168	1643	8355	9999	.8
1.00				7	167	1642	8355	9999	1.0
				.80					
.00	4A	11	36	101	414	3034	9714	9999	.0
.02		2	22	86	399	3023	9713	9999	.2
.04			12	72	385	3013	9713	9999	.4
.06			6	58	372	3003	9713	9999	.6
.08			3	46	359	2994	9712	9999	.8
1.00			1	35	348	2986	9712	9999	1.0
.00				28	341	2981	9712	9999	.0
.02				25	339	2979	9712	9999	.2
.04				23	337	2978	9712	9999	.4
.06				22	335	2977	9712	9999	.6
.08				21	334	2976	9712	9999	.8
1.00				21	334	2976	9712	9999	1.0
				.90					
.00	4A	11	36	109	564	4108	9947	9999	.0
.02		1	20	92	548	4098	9947	9999	.2
.04			11	77	534	4089	9947	9999	.4
.06			5	63	521	4081	9947	9999	.6
.08			2	52	509	4074	9947	9999	.8
1.00			1	42	500	4068	9947	9999	1.0
.00				37	495	4065	9947	9999	.0
.02				36	494	4064	9947	9999	.2
.04				35	493	4064	9947	9999	.4
.06				34	493	4064	9947	9999	.6
.08				34	492	4063	9947	9999	.8
1.00				34	492	4063	9947	9999	1.0
				.95					
.00	4A	11	36	115	708	4990	9990	9999	.0
.02		1	20	98	691	4981	9990	9999	.2
.04			10	83	677	4973	9990	9999	.4
.06			4	70	665	4967	9990	9999	.6
.08			2	60	656	4962	9990	9999	.8
1.00			1	53	648	4958	9990	9999	1.0
.00				49	645	4956	9990	9999	.0
.02				49	645	4956	9990	9999	.2
.04				49	645	4956	9990	9999	.4
.06				48	644	4956	9990	9999	.6
.08				48	644	4956	9990	9999	.8
1.00				48	644	4956	9990	9999	1.0
				.99					
.00	4A	11	36	127	907	6006	9999	9999	.0
.02		1	19	109	890	5999	9999	9999	.2
.04			9	95	877	5993	9999	9999	.4
.06			4	84	867	5989	9999	9999	.6
.08			1	77	861	5986	9999	9999	.8
1.00			1	74	858	5986	9999	9999	1.0
.00				73	857	5986	9999	9999	.0
.02				73	857	5986	9999	9999	.2
.04				73	857	5986	9999	9999	.4
.06				73	857	5986	9999	9999	.6
.08				73	857	5986	9999	9999	.8
1.00				73	857	5986	9999	9999	1.0

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.00	10-	93	771	4069	8131	9765	9999	9999	.0
.02	10	93	771	4069	8131	9765	9999	9999	.2
.04	10	93	771	4069	8131	9765	9999	9999	.4
.06	10	93	771	4069	8131	9765	9999	9999	.6
.08	10	92	770	4069	8131	9765	9999	9999	.8
1.00	10	92	770	4069	8131	9765	9999	9999	1.0
.00	9	91	768	4065	8129	9765	9999	9999	.0
.02				325	4924	9324	9999	9999	.2
.04				6	2570	8939	9999	9999	.4
.06					1150	8638	9999	9999	.6
.08					466	8468	9999	9999	.8
1.00					273	8383	9999	9999	1.0
					.05				
.00	4A	21	191	1587	6937	9747	9999	9999	.0
.02	3	20	190	1586	6937	9747	9999	9999	.2
.04	2	20	189	1586	6937	9747	9999	9999	.4
.06	2	19	189	1585	6936	9747	9999	9999	.6
.08	1	19	188	1585	6936	9747	9999	9999	.8
1.00	1	19	188	1585	6936	9747	9999	9999	1.0
.00	1	19	187	1583	6934	9747	9999	9999	.0
.02				117	3910	9335	9999	9999	.2
.04				2	1924	8975	9999	9999	.4
.06					826	8695	9999	9999	.6
.08					328	8518	9999	9999	.8
1.00					191	8458	9999	9999	1.0
					.10				
.00	4A	13	101	890	5385	9711	9999	9999	.0
.02	3	11	99	888	5384	9711	9999	9999	.2
.04	1	10	97	887	5383	9711	9999	9999	.4
.06		9	96	886	5382	9711	9999	9999	.6
.08		8	96	885	5382	9711	9999	9999	.8
1.00		8	95	885	5381	9711	9999	9999	1.0
.00		8	95	884	5380	9711	9999	9999	.0
.02				74	2970	9328	9999	9999	.2
.04				2	1463	8996	9999	9999	.4
.06					844	8739	9999	9999	.6
.08					370	8577	9999	9999	.8
1.00					166	8522	9999	9999	1.0
					.20				
.00	7A	12	56	477	3572	9552	9999	9999	.0
.02	4	8	52	473	3569	9552	9999	9999	.2
.04	1	5	50	470	3567	9551	9999	9999	.4
.06		3	48	468	3566	9551	9999	9999	.6
.08		2	46	467	3565	9551	9999	9999	.8
1.00		2	46	467	3564	9551	9999	9999	1.0
.00		2	46	466	3563	9551	9999	9999	.0
.02				53	2037	9216	9999	9999	.2
.04				2	1073	8931	9999	9999	.4
.06					524	8713	9999	9999	.6
.08					287	8577	9999	9999	.8
1.00					178	8531	9999	9999	1.0
					.50				
.00	4A	11	36	211	1767	8358	9999	9999	.0
.02		4	27	203	1760	8357	9999	9999	.2
.04		1	21	196	1754	8356	9999	9999	.4
.06			16	191	1729	8355	9999	9999	.6
.08			13	188	1727	8354	9999	9999	.8
1.00			12	186	1725	8354	9999	9999	1.0
.00			12	186	1725	8354	9999	9999	.0
.02				51	1221	8199	9999	9999	.2
.04				10	853	8069	9999	9999	.4
.06				1	606	7977	9999	9999	.6
.08					464	7921	9999	9999	.8
1.00					417	7903	9999	9999	1.0
					.80				
.00	4A	11	36	149	1173	7044	9999	9999	.0
.02		2	22	135	1160	7040	9999	9999	.2
.04			12	124	1150	7037	9999	9999	.4
.06			7	116	1143	7036	9999	9999	.6
.08			4	111	1138	7033	9999	9999	.8
1.00			3	109	1136	7032	9999	9999	1.0
.00			3	109	1136	7032	9999	9999	.0
.02				66	1057	7006	9999	9999	.2
.04				38	996	6985	9999	9999	.4
.06				22	952	6970	9999	9999	.6
.08				13	929	6961	9999	9999	.8
1.00				10	917	6956	9999	9999	1.0
					.90				
.00	4A	11	36	139	1069	6967	9999	9999	.0
.02		1	20	129	1051	6961	9999	9999	.2
.04			11	111	1039	6957	9999	9999	.4
.06			5	102	1031	6954	9999	9999	.6
.08			2	96	1026	6952	9999	9999	.8
1.00			1	94	1024	6951	9999	9999	1.0
.00			1	94	1024	6951	9999	9999	.0
.02				77	1007	6945	9999	9999	.2
.04				63	993	6940	9999	9999	.4
.06				54	983	6936	9999	9999	.6
.08				49	977	6934	9999	9999	.8
1.00				47	975	6933	9999	9999	1.0
					.95				
.00	4A	11	36	135	1020	6990	9999	9999	.0
.02		1	20	118	1004	6984	9997	9999	.2
.04			10	105	992	6979	9999	9999	.4
.06			4	96	984	6976	9999	9999	.6
.08			2	90	979	6974	9999	9999	.8
1.00			1	88	977	6973	9999	9999	1.0
.00			1	88	977	6973	9999	9999	.0
.02			1	83	973	6972	9999	9999	.2
.04				80	969	6970	9999	9999	.4
.06				77	967	6969	9999	9999	.6
.08				76	966	6969	9999	9999	.8
1.00				75	965	6969	9999	9999	1.0
					.99				
.00	4A	11	36	133	987	6994	9999	9999	.0
.02		1	19	119	971	6988	9999	9999	.2
.04			9	101	958	6983	9999	9999	.4
.06			4	92	949	6979	9999	9999	.6
.08			1	86	944	6977	9999	9999	.8
1.00			1	84	942	6976	9999	9999	1.0
.00			1	84	942	6976	9999	9999	.0
.02			1	84	942	6976	9999	9999	.2
.04			1	83	942	6976	9999	9999	.4
.06			1	83	942	6976	9999	9999	.6
.08			1	83	942	6976	9999	9999	.8
1.00			1	83	941	6976	9999	9999	1.0

α_0 = .000 α_1 = .010 α_2 = 10.000 .000 10.000 .010 10.000 .00 .01 10.00

α_1^2 = 100.000 α_1 = .01 100.000 .1000 100.000 .0001

α_1 = .01 .01 .1

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	276	967	2719	6513	9996	9999
.2	10	99	276	967	2719	6513	9996	9999
.4	10	99	276	966	2719	6513	9996	9999
.6	10	98	275	966	2718	6513	9996	9999
.8	10	98	275	966	2718	6513	9996	9999
1.0	9	98	275	966	2718	6513	9996	9999
.0	6	93	267	957	2711	6509	9996	9999
.2				85	1509	5878	9995	9999
.4				2	736	5367	9994	9999
.6					313	4991	9994	9999
.8					122	4761	9994	9999
1.0					70	4686	9993	9999

α_1 = .05

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	137	728	2523	6490	9996	9999
.2	3	19	136	727	2522	6490	9996	9999
.4	2	18	135	726	2521	6490	9996	9999
.6	2	17	134	725	2521	6489	9996	9999
.8	1	17	134	724	2520	6489	9996	9999
1.0	1	17	133	724	2519	6489	9996	9999
.0		15	129	717	2512	6485	9996	9999
.2				62	1406	5896	9996	9999
.4				1	696	5419	9995	9999
.6					304	5069	9995	9999
.8					126	4855	9995	9999
1.0					74	4783	9995	9999

α_1 = .10

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	85	546	2297	6464	9997	9999
.2	3	11	83	544	2295	6463	9997	9999
.4	1	10	82	543	2294	6462	9997	9999
.6		9	80	541	2293	6462	9997	9999
.8		8	79	540	2291	6461	9997	9999
1.0		8	79	539	2290	6460	9997	9999
.0		7	76	533	2283	6457	9997	9999
.2				50	1295	5919	9997	9999
.4				1	658	5485	9996	9999
.6					300	5167	9996	9999
.8					131	4973	9996	9999
1.0					83	4908	9996	9999

α_1 = .20

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	52	363	1922	6416	9998	9999
.2	1	8	49	360	1919	6414	9998	9999
.4		5	46	356	1916	6413	9998	9999
.6		3	44	354	1913	6412	9998	9999
.8		2	42	352	1911	6410	9998	9999
1.0		1	41	350	1908	6409	9998	9999
.0		2	40	346	1903	6406	9998	9999
.2				42	1126	5976	9998	9999
.4				2	613	5620	9998	9999
.6					310	5365	9998	9999
.8					157	5210	9998	9999
1.0					111	5158	9998	9999

α_1 = .30

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	192	1265	6335	9999	9999
.2		4	27	182	1257	6331	9999	9999
.4		1	20	175	1249	6328	9999	9999
.6			15	169	1243	6325	9999	9999
.8			12	165	1238	6323	9999	9999
1.0			11	163	1233	6321	9999	9999
.0			10	161	1229	6319	9999	9999
.2				45	884	6165	9999	9999
.4				9	628	6009	9999	9999
.6				1	453	5910	9999	9999
.8					352	5851	9999	9999
1.0					319	5831	9999	9999

α_1 = .40

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	163	1001	6321	9999	9999
.2		2	22	129	988	6316	9999	9999
.4			12	117	977	6312	9999	9999
.6			7	108	968	6308	9999	9999
.8			5	102	962	6305	9999	9999
1.0			2	99	958	6304	9999	9999
.0			2	98	956	6303	9999	9999
.2				60	890	6276	9999	9999
.4				35	839	6255	9999	9999
.6				20	803	6240	9999	9999
.8				12	781	6231	9999	9999
1.0				9	773	6228	9999	9999

α_1 = .50

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	982	6321	9999	9999
.2		1	20	119	967	6315	9999	9999
.4			11	106	955	6310	9999	9999
.6			5	96	946	6307	9999	9999
.8			2	90	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	86	936	6303	9999	9999
.2				70	920	6298	9999	9999
.4				58	907	6291	9999	9999
.6				49	898	6287	9999	9999
.8				44	892	6285	9999	9999
1.0				42	891	6284	9999	9999

α_1 = .60

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2				78	930	6301	9999	9999
.4				75	926	6300	9999	9999
.6				72	924	6299	9999	9999
.8				71	923	6298	9999	9999
1.0				70	922	6298	9999	9999

α_1 = .70

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

α_1 = .01

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	20	45	122	356	1232	6356	9999
.2	11	20	45	121	356	1232	6356	9999
.4	11	20	45	121	356	1231	6356	9999
.6	11	19	45	121	356	1231	6356	9999
.8	11	19	44	121	356	1231	6356	9999
1.0	11	19	44	121	355	1231	6356	9999
.0	2	10	34	111	346	1222	6352	9999
.2				10	188	1066	6287	9999
.4					90	963	6236	9999
.6					38	895	6200	9999
.8					14	803	6178	9999
1.0					8	785	6171	9999

α_1 = .05

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	19	44	121	356	1234	6488	9999
.2	3	14	43	120	355	1234	6487	9999
.4	2	13	42	119	354	1233	6487	9999
.6	2	12	41	118	353	1232	6487	9999
.8	1	12	40	117	352	1231	6486	9999
1.0	1	11	39	116	351	1230	6486	9999
.0		9	30	107	342	1241	6483	9999
.2				11	190	1092	6423	9999
.4					94	976	6376	9999
.6					41	892	6342	9999
.8					17	842	6322	9999
1.0					10	825	6319	9999

α_1 = .10

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	42	121	356	1287	6660	9999
.2	2	10	40	119	354	1285	6659	9999
.4	1	9	38	117	352	1283	6658	9999
.6		7	36	115	350	1281	6658	9999
.8		6	35	113	348	1280	6657	9999
1.0		6	33	111	346	1278	6656	9999
.0		2	25	102	337	1269	6653	9999
.2				11	194	1129	6599	9999
.4					100	1020	6557	9999
.6					47	961	6527	9999
.8					21	894	6509	9999
1.0					14	879	6503	9999

α_1 = .20

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	39	119	356	1365	7030	9999
.2	1	8	35	116	352	1362	7029	9999
.4		5	32	112	348	1358	7027	9999
.6		3	28	108	344	1355	7026	9999
.8		2	25	104	341	1351	7025	9999
1.0		1	23	101	337	1348	7024	9999
.0		1	17	92	328	1339	7021	9999
.2				13	200	1218	6979	9999
.4				1	113	1123	6947	9999
.6					59	1055	6923	9999
.8					31	1014	6909	9999
1.0					23	1000	6904	9999

α_1 = .30

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	116	359	1792	8352	9999
.2		4	27	107	349	1784	8350	9999
.4		1	19	98	340	1776	8349	9999
.6			14	89	333	1768	8347	9999
.8			10	81	327	1762	8346	9999
1.0			7	74	313	1753	8344	9999
.0			5	67	304	1746	8343	9999
.2				20	226	1678	8329	9999
.4				4	167	1626	8319	9999
.6				1	129	1588	8311	9999
.8					100	1566	8306	9999
1.0					92	1558	8305	9999

α_1 = .40

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	114	442	3048	9712	9999
.2		2	22	99	427	3037	9711	9999
.4			12	86	413	3027	9711	9999
.6			7	73	400	3017	9710	9999
.8			3	63	388	3008	9710	9999
1.0			2	53	376	3000	9710	9999
.0			1	48	369	2995	9710	9999
.2				29	345	2977	9709	9999
.4				17	326	2963	9708	9999
.6				10	312	2953	9708	9999
.8				6	304	2947	9708	9999
1.0				5	301	2945	9707	9999

α_1 = .50

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	114	572	4111	9947	9999
.2		1	20	97	556	4101	9947	9999
.4			11	83	541	4092	9947	9999
.6			5	70	528	4083	9946	9999
.8			2	58	517	4076	9946	9999
1.0			1	49	507	4070	9946	9999
.0			1	44	502	4067	9946	9999
.2				36	493	4062	9946	9999
.4				30	486	4057	9946	9999
.6				25	481	4054	9946	9999
.8				23	478	4052	9946	9999
1.0				22	477	4052	9946	9999

α_1 = .60

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	709	4990	9990	9999
.2		1	20	99	693	4981	9990	9999
.4			10	84	679	4974	9990	9999
.6			4	72	667	4967	9990	9999
.8			2	62	657	4962	9990	9999
1.0			1	54	650	4958	9990	9999
.0				51	647	4957	9990	9999
.2				48	644	4955	9990	9999
.4				46	642	4954	9990	9999
.6				44	640	4953	9990	9999
.8				43	639	4952	9990	9999
1.0				43	639	4952	9990	9999

α_1 = .70

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				72	856	5984	9999	9999
.6				72	856	5984	9999	9999
.8				72	856	5984	9999	9999
1.0				72	856	5984	9999	9999

α_1 = .01

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	13A	99	887	5384	9366	9820	9983	9999
.2	12	99	887	5384	9366	9820	9983	9999
.4	12	98	887	5384	9366	9820	9983	9999
.6	12	98	886	5384	9366	9820	9983	9999
.8	12	98	886	5384	9366	9820	9983	9999
1.0	12	98	886	5384	9366	9820	9983	9999
.0	12	98	885	5382	9365	9820	9983	9999
.2	3B	2	A		1235	6402	9653	9999
.4	B		A		29	3620	9356	9999
.6	B		A			1765	9120	9999
.8	1B	1	A			787	8969	9999
1.0	B		A			494	8918	9999

α_1 = .05

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	197	1736	8020	9812	9985	9999
.2	3	21	196	1735	8019	9812	9985	9999
.4	2	20	195	1735	8019	9812	9985	9999
.6	2	20	195	1734	8019	9812	9985	9999
.8	1	19	194	1734	8019	9812	9985	9999
1.0	1	19	194	1734	8019	9811	9985	9999
.0	1	19	194	1733	8018	9811	9985	9999
.2	1				809	6458	9715	9999
.4					19	3711	9471	9999
.6						1856	9278	9999
.8						862	9155	9999
1.0						559	9112	9999

α_1 = .10

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	933	5992	9797	9988	9999
.2	3	12	100	931	5992	9797	9988	9999
.4	1	10	99	930	5991	9797	9988	9999
.6		9	98	929	5991	9797	9988	9999
.8		9	97	928	5990	9797	9988	9999
1.0		8	97	928	5990	9797	9988	9999
.0		8	97	928	5990	9797	9988	9999
.2					602	6518	9785	9999
.4					17	3821	9602	9999
.6						1976	9457	9999
.8						969	9364	9999
1.0						658	9352	9999

α_1 = .20

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	488	3814	9693	9993	9999
.2	4	8	53	485	3812	9693	9993	9999
.4	1	5	50	482	3810	9693	9993	9999
.6		3	48	480	3809	9693	9993	9999
.8		2	47	479	3808	9693	9993	9999
1.0		2	46	479	3807	9693	9993	9999
.0		2	46	478	3807	9693	9993	9999
.2					476	6573	9895	9999
.4					23	4022	9807	9999
.6						2249	9738	9999
.8						1249	9693	9999
1.0						931	9678	9999

α_1 = .30

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8434	9999	9999
.2	8	10	28	204	1791	8438	9999	9999
.4	1	3	21	198	1785	8437	9999	9999
.6			16	193	1781	8436	9999	9999
.8			13	190	1779	8435	9999	9999
1.0			12	189	1778	8435	9999	9999
.0			12	188	1777	8435	9999	9999
.2				1	512	6465	9999	9999
.4					106	4866	9999	9999
.6					15	3698	9998	9999
.8					1	2990	9998	9999
1.0						2793	9998	9999

α_1 = .40

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1185	7045	9999	9999
.2		2	22	136	1173	7040	9999	9999
.4			12	125	1163	7037	9999	9999
.6			7	117	1156	7035	9999	9999
.8			4	112	1151	7033	9999	9999
1.0			3	110	1150	7033	9999	9999
.0			3	110	1150	7032	9999	9999
.2				19	722	6719	9999	9999
.4				2	436	6469	9999	9999
.6					258	6287	9999	9999
.8					162	6177	9999	9999
1.0					133	6139	9999	9999

α_1 = .50

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1068	6667	9999	9999
.2		1	20	124	1053	6661	9999	9999
.4			11	111	1042	6657	9999	9999
.6			5	102	1034	6654	9999	9999
.8			2	97	1029	6652	9999	9999
1.0			1	95	1027	6651	9999	9999
.0			1	95	1027	6651	9999	9999
.2				41	859	6583	9999	9999
.4				16	729	6529	9999	9999
.6				5	637	6490	9999	9999
.8				1	582	6467	9999	9999
1.0				1	563	6459	9999	9999

α_1 = .60

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6690	9999	9999
.2		1	20	119	1005	6684	9999	9999
.4			10	105	993	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2				60	934	6657	9999	9999
.4				39	901	6643	9999	9999
.6				26	877	6634	9999	9999
.8				19	863	6629	9999	9999
1.0				17	858	6627	9999	9999

α_1 = .70

α_2	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	82	940	6336	9999	9999
.4				81	939	6335	9999	9999
.6				80	938	6335	9999	9999
.8				79	938	6335	9999	9999
1.0				79	937	6334	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 10.000 .000 .010 10.000 .000 .010 100.000

σ_1^2 = 1000.000 σ_2 = .0010 100.0000 .0100 .001 100.0000

σ_1 = .01 .01 .01

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30B	91	561A2292	5567	8280	9774	9999	
.2	30B	91	561A2292	5566	8280	9774	9999	
.4	30B	91	561A2292	5566	8280	9774	9999	
.6	30B	91	561A2292	5566	8280	9774	9999	
.8	30B	91	560A2292	5566	8280	9774	9999	
1.0	30B	91	560A2292	5566	8280	9774	9999	
.0	27B	87	539A2285	5562	8278	9774	9999	
.2	2B	1	A		999	9139	9342	9999
.4	B		A		13	2765	8964	9999
.6	B		A			1282	8669	9999
.8	1B	1	A			543	8482	9999
1.0	B		A			328	8418	9999

σ_1 = .05

.0	5A	21	174	1242	4873	8219	9797	9999
.2	4	20	173	1242	4873	8219	9797	9999
.4	3	20	173	1241	4872	8219	9797	9999
.6	2	19	172	1240	4872	8219	9797	9999
.8	2	19	172	1240	4871	8219	9797	9999
1.0	2	19	171	1239	4871	8219	9797	9999
.0	1	18	169	1235	4867	8217	9796	9995
.2	1				500	5162	9428	9999
.4					12	2837	9105	9999
.6						1361	8854	9999
.8						607	8694	9999
1.0						384	8640	9999

σ_1 = .10

.0	5A	13	96	774	4071	8131	9826	9999
.2	3	12	94	773	4070	8131	9826	9999
.4	1	10	93	771	4069	8131	9825	9999
.6		9	92	770	4068	8130	9825	9999
.8		8	91	769	4067	8130	9825	9999
1.0		8	91	769	4066	8129	9825	9999
.0		8	90	766	4063	8128	9825	9999
.2					434	5185	9530	9999
.4					13	2929	9272	9999
.6						1469	9071	9999
.8						701	8944	9999
1.0						469	8901	9999

σ_1 = .20

.0	7A	12	55	443	2968	7906	9882	9999
.2	4	8	51	440	2965	7905	9882	9999
.4	1	5	49	437	2963	7905	9882	9999
.6		3	47	435	2961	7904	9882	9999
.8		2	45	433	2959	7903	9882	9999
1.0		2	45	432	2958	7902	9882	9999
.0		1	44	431	2955	7900	9882	9999
.2					389	5211	9711	9999
.4					20	3125	9563	9999
.6						1723	9448	9999
.8						948	9379	9999
1.0						709	9351	9999

σ_1 = .30

.0	7A	12	37	206	1600	6962	9988	9999
.2		4	28	197	1592	6959	9988	9999
.4		1	21	190	1586	6956	9988	9999
.6			15	185	1581	6954	9988	9999
.8			12	182	1577	6952	9988	9999
1.0			11	180	1575	6950	9988	9999
.0			11	179	1573	6948	9988	9999
.2					1	462	5315	9981
.4						97	4001	9974
.6						14	3046	9969
.8						1	2648	9966
1.0							2276	9965

σ_1 = .40

.0	4A	11	36	148	1101	6340	9999	9999
.2		2	22	133	1088	6334	9999	9999
.4			12	122	1078	6330	9999	9999
.6			7	114	1069	6326	9999	9999
.8			4	109	1064	6323	9999	9999
1.0			3	107	1061	6322	9999	9999
.0			2	106	1060	6321	9999	9999
.2				18	669	6022	9999	9999
.4				2	406	5785	9999	9999
.6					241	5614	9999	9999
.8					153	5509	9999	9999
1.0					125	5474	9999	9999

σ_1 = .50

.0	4A	11	36	148	1101	6340	9999	9999
.2		2	22	133	1088	6334	9999	9999
.4			12	122	1078	6330	9999	9999
.6			7	114	1069	6326	9999	9999
.8			4	109	1064	6323	9999	9999
1.0			3	107	1061	6322	9999	9999
.0			2	106	1060	6321	9999	9999
.2				18	669	6022	9999	9999
.4				2	406	5785	9999	9999
.6					241	5614	9999	9999
.8					153	5509	9999	9999
1.0					125	5474	9999	9999

σ_1 = .60

.0	4A	11	36	148	1101	6340	9999	9999
.2		2	22	133	1088	6334	9999	9999
.4			12	122	1078	6330	9999	9999
.6			7	114	1069	6326	9999	9999
.8			4	109	1064	6323	9999	9999
1.0			3	107	1061	6322	9999	9999
.0			2	106	1060	6321	9999	9999
.2				18	669	6022	9999	9999
.4				2	406	5785	9999	9999
.6					241	5614	9999	9999
.8					153	5509	9999	9999
1.0					125	5474	9999	9999

σ_1 = .70

.0	4A	11	36	134	982	6321	9999	9999
.2		1	20	117	967	6315	9999	9999
.4			10	104	954	6310	9999	9999
.6				94	945	6306	9999	9999
.8				88	940	6304	9999	9999
1.0				86	937	6303	9999	9999
.0				85	937	6303	9999	9999
.2				58	896	6286	9999	9999
.4				38	864	6273	9999	9999
.6				26	841	6264	9999	9999
.8				18	827	6258	9999	9999
1.0				16	823	6256	9999	9999

σ_1 = .99

.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	81	932	6302	9999	9999
.4				80	931	6302	9999	9999
.6				79	930	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

σ_1 = .01

.0	32A	43	112	348	1036	2765	6539	9996
.2	32	43	112	348	1036	2765	6539	9996
.4	32	43	112	347	1036	2764	6539	9996
.6	31	42	112	347	1036	2764	6539	9996
.8	31	42	111	347	1035	2764	6539	9996
1.0	31	42	111	347	1035	2764	6538	9996
.0	22	33	102	337	1026	2757	6535	9996
.2					97	1963	5904	9995
.4					2	757	5393	9995
.6						324	5018	9994
.8						127	4787	9994
1.0						73	4710	9994

σ_1 = .05

.0	11A	21	84	316	1008	2746	6624	9997
.2	10	20	83	315	1007	2746	6623	9997
.4	9	19	82	314	1006	2745	6623	9997
.6	8	18	81	314	1005	2744	6623	9997
.8	8	17	81	313	1004	2743	6622	9997
1.0	7	17	80	312	1003	2743	6622	9997
.0	3	12	72	303	995	2736	6619	9997
.2					103	1568	6030	9997
.4					3	796	5555	9996
.6						357	5205	9996
.8						150	4991	9996
1.0						92	4919	9996

σ_1 = .10

.0	7A	14	64	283	974	2724	6741	9998
.2	5	12	62	281	972	2722	6740	9998
.4	3	10	61	279	970	2721	6740	9998
.6	2	9	59	278	968	2719	6739	9998
.8	1	8	58	276	967	2718	6738	9998
1.0	1	7	57	274	965	2716	6738	9998
.0		5	51	266	956	2709	6734	9998
.2					112	1599	6200	9998
.4					4	848	5768	9998
.6						406	5451	9998
.8						185	5257	9997
1.0						121	5192	9997

σ_1 = .20

.0	8A	12	47	233	910	2679	7017	9999
.2	6	8	43	230	907	2676	7016	9999
.4	1	5	40	226	903	2673	7015	9999
.6		3	37	223	900	2670	7013	9999
.8		2	35	220	896	2667	7012	9999
1.0		1	33	217	893	2664	7011	9999
.0			30	210	885	2657	7008	9999
.2					134	1665	6579	9999
.4					8	961	6233	9999
.6						516	5980	9999
.8						279	5826	9999
1.0						206	5774	9999

σ_1 = .30

.0	6A	12	36	160	757	2582	8221	9999
.2		4	27	151	748	2574	8219	9999
.4		1	20	143	740	2567	8218	9999
.6			15	136	732	2560	8216	9999
.8	1		11	130	724	2553	8214	9999
1.0	1		9	125	717	2546	8212	9999
.0			8	121	710	2539	8211	9999
.2				1	228	1926	8062	9999
.4					52	1446	7963	9999
.6					8	1103	7857	9999
.8					1	898	7805	9999
1.0						830	7787	9999

σ_1 = .40

.0	4A	11	36	132	650	3191	9689	9999
.2		2	22	117	636	3160	9689	9999
.4			12	105	622	3174	9688	9999
.6			7	99	610	3161	9688	9999
.8			3	87	599	3152	9687	9999
1.0			2	81	589	3144	9687	9999
.0			2	78	583	3139	9687	9999
.2				14	380	2980	9679	9999
.4				1	237	2821	9672	9999
.6					145	2720	9668	9999
.8					95	2668	9665	9999
1.0					78	2648	9664	9999

σ_1 = .50

.0	4A	11	36	132	650	3191	9689	9999
.2		2	22	117	636	3160	9689	9999
.4			12	105	622	3174	9688	9999
.6			7	99	610	3161	9688	9999
.8			3	87	599	3152	9687	9999
1.0			2	81	589	3144	9687	9999
.0			2	78	583	3139	9687	9999
.2				14	380	2980	9679	9999
.4				1	237	2821	9672	9999
.6					145	2720	9668	9999
.8					95	2668	9665	9999
1.0					78	2648	9664	9999

σ_1 = .60

.0	4A	11	36	127	646	3133	9945	9999
.2		1	20	110	630	3125	9945	9999
.4			11	96	619	3116	9945	9999
.6			5	89	602	3108	9945	9999
.8			2	77	591	3101	9945	9999
1.0			1	71	582	3095	9944	9999
.0			1	68	577	3092	9944	9999
.2				30	468	4035	9944	9999
.4				11	420	3992	9943	9999
.6				4	371	3960	9943	9999
.8				1	342	3941	9943	9999
1.0					332	3935	9943	9999

σ_1 = .70

.0	4A	11	36	124	725	4993	9989	9999
.2		1	20	107	708	4984	9989	9999
.4			10	93	694	4977	9989	9999
.6			4	81	682	4970	9989	9999
.8			2	72	673	4965	9989	9999
1.0			1	67	666	4961	9989	9999
.0			1	64	662	4959	9989	9999
.2				43	633	4944	9989	9999
.4				29	611	4932	9989	9999
.6				19	595	4923	9989	9999
.8				14	585	4918	9989	9999
1.0				12	582	4916	9989	9999

σ_1 = .99

.0	4A	11	36	127	907	6000	9999	9999
.2		1	19	109	891	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	85	868	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0			1	73	857	5984	9999	9999
.2				71	855	5983	9999	9999
.4				70	854	5983	9999	9999
.6				69	853	5982	9999	9999
.8				69	853	5982	9999	9999
1.0				68	853	5982	9999	9999

σ_1 = .01

.0	5A	11	93	878	6005	9999	9999	9999
.2	3	11	93	878	6005	9999	9999	9999
.4	3	11	93	878	6004	9999	9999	9999
.6	2	11	93	878	6004	9999	9999	9999
.8	2	10	93	878	6004	9999	9999	9999
1.0	2	10	92	877	6004	9999	9999	9999
.0	1	9	91	877	6004	9999	9999	9999
.2	1	9	91	876	6004	9999	9999	9999
.4	1	9	91	876	6004	9999	9999	9999
.6	1	9	91	876	6004	9999	9999	9999
.8	1	9	91	876	6004	9999	9999	9999
1.0	1	9	91	876	6004	9999	9999	9999

σ_1 = .05

.0	4A	11	73	670	4983	9990	9999	9999
.2	3	10	72	669	4983	9990	9999	9999
.4	2	9	71	668	4982	9990	9999	9999
.6	1	8	70	667	4982	9990	9999	9999
.8	1	7	69	667	4981	9990	9999	9999
1.0	1	7	69	666	4981	9990	9999	9999
.0		6	68	665	4981	9990	9999	9999
.2		6	68	665	4981	9990	9999	9999
.4		6	68	665	4981	9990	9999	9999
.6		6	68	665	4981	9990	9999	9999
.8		6	68	665	4981	9990	9999	9999
1.0		6	68	665	4981	9990	9999	9999

σ_1 = .10

.0	4A	11	58	518	4894	9948	9999	9999
.2	2	9	56	516	4893	9948	9999	9999
.4	1	8	55	515	4892	9948	9999	9999
.6		6	53	513	4891	9948	9999	9999
.8		5	52	512	4890	9948	9999	9999
1.0		4	51	511	4890	9948	9999	9999
.0		3	51	511	4889	9948	9999	9999
.2		3	51	511	4889	9948	9999	9999
.4		3	50	510	4889	9948	9999	9999
.6		3	50	510	4889	9948	9999	9999
.8		3	50	510	4889	9948	9999	9999
1.0		3	50	510	4889	9948	9999	9999

σ_1 = .20

.0	4A	11	45	359	3007	9718	9999	9999
.2	1	8	41	356	3005	9718	9999	9999
.4		5	38	353	3003	9718	9999	9999
.6		3	35	350	3001	9718	9999	9999
.8		2	33	348	2999	9718	9999	9999
1.0		1	32	347	2998	9718	9999	9999
.0		1	32	347	2998	9718	9999	9999
.2		1	32	347	2998	9718	9999	9999
.4		1	32	347	2998	9718	9999	9999
.6		1	32	347	2998	9718	9999	9999
.8		1	32	347	2998	9718	9999	9999
1.0		1	32	347	2998	9718	9999	9999

σ_1 = .30

.0	4A	11	36	198	1675	8374	9999	9999
.2		4	27	189	1667	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	176	1657	8371	9999	9999
.8			11	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			10	171	1652	8370	9999	9999
.2			10	171	1652	8370	9999	9999
.4			10	171	1652	8370	9999	9999
.6			10	171	1652	8370	9999	9999
.8			10	171	1652	8370	9999	9999
1.0			10	171	1652	8370	9999	9999

σ_1 = .40

.0	4A	11	36	168	1169	7065	9999	9999
.2		2	22	154	1157	7060	9999	9999
.4			12	142	1147	7057	9999	9999
.6			7	134	1139	7054	9999	9999
.8			3	129	1135	7053	9999	9999
1.0			2	127	1133	7052	9999	9999
.0			2	127	1133	7052	9999	9999
.2			2	127	1133	7052	9999	9999
.4			2	127	1133	7052	9999	9999
.6			2	127	1133	7052	9999	9999
.8			2	127	1133	7052	9999	9999
1.0			2	127	1133	7052	9999	9999

σ_1 = .50

.0	4A	11	36	168	1169	7065	9999	9999
.2		2	22	154	1157	7060	9999	9999
.4			12	142	1147	7057	9999	9999
.6			7	134	1139	7054	9999	9999
.8			3	129	1135	7053	9999	9999
1.0			2	127	1133	7052	9999	9999
.0			2	127	1133	7052	9999	9999
.2			2	127	1133	7052	9999	9999
.4			2	127	1133	7052	9999	9999
.6			2	127	1133	7052	9999	9999
.8			2	127	1133	7052	9999	9999
1.0			2	127	1133	7052	9999	9999

σ_1 = .60

.0	4A	11	36	139	1065	6867	9999	9999
.2		1	20	123	1050	6861	9999	9999
.4			11	110	1039	6857	9999	9999
.6			5	101	1031	6854	9999	9999
.8			2	96	1026	6852	9999	9999
1.0			1	94	1024	6851	9999	9999
.0			1	94	1024	6851	9999	9999
.2			1	94	1024	6851	9999	9999
.4			1	94	1024	6851	9999	9999
.6			1	94	1024	6851	9999	9999
.8			1	94	1024	6851	9999	9999
1.0			1	94	1024	6851	9999	9999

σ_1 = .70

.0	4A	11	36	139	1020	6690	9999	9999
.2		1	20	118	1004	6684	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2			1	88	977	6673	9999	9999
.4			1	88	977	6673	9999	9999
.6			1	88	977	6673	9999	9999
.8			1	88	977	6673	9999	9999
1.0			1	88	977	6673	9999	9999

σ_1 = .99

.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	113	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_s = .000 σ_n = .010 σ_c = 100.000 σ_j^2 = .001 σ_j = 1000.0000 σ_i = .01

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	2A	3	12	101	953	6321	9999 9999
.02	2	3	12	101	953	6321	9999 9999
.04	2	3	12	101	953	6321	9999 9999
.06	2	2	11	101	953	6321	9999 9999
.08	1	2	11	101	953	6320	9999 9999
1.00	1	2	11	100	952	6321	9999 9999
.00		1	10	99	951	6320	9999 9999
.02		1	10	99	951	6320	9999 9999
.04		1	10	99	951	6320	9999 9999
.06		1	10	99	951	6320	9999 9999
.08		1	10	99	951	6320	9999 9999
1.00		1	10	99	951	6320	9999 9999

σ_t = .05

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	7	16	105	956	6321	9999 9999
.02	3	6	15	104	955	6321	9999 9999
.04	2	5	14	103	954	6320	9999 9999
.06	1	4	13	102	954	6320	9999 9999
.08	1	3	12	101	953	6320	9999 9999
1.00		2	11	100	952	6319	9999 9999
.00		1	10	99	951	6319	9999 9999
.02		1	10	99	951	6319	9999 9999
.04		1	10	99	951	6319	9999 9999
.06		1	10	99	951	6319	9999 9999
.08		1	10	99	951	6319	9999 9999
1.00		1	10	99	951	6319	9999 9999

σ_t = .10

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	10	20	109	960	6321	9999 9999
.02	2	8	18	107	958	6320	9999 9999
.04	1	6	16	105	956	6320	9999 9999
.06		5	14	103	956	6319	9999 9999
.08		3	12	102	953	6318	9999 9999
1.00		1	10	100	951	6318	9999 9999
.00		1	9	99	950	6317	9999 9999
.02		1	9	99	950	6317	9999 9999
.04		1	9	99	950	6317	9999 9999
.06			9	99	950	6317	9999 9999
.08			9	99	950	6317	9999 9999
1.00			9	99	950	6317	9999 9999

σ_t = .20

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	27	116	965	6321	9999 9999
.02	1	8	23	112	962	6320	9999 9999
.04		5	19	108	958	6318	9999 9999
.06		3	16	105	955	6317	9999 9999
.08		2	12	102	952	6316	9999 9999
1.00			9	98	949	6315	9999 9999
.00			8	97	948	6314	9999 9999
.02			8	97	948	6314	9999 9999
.04			8	97	948	6314	9999 9999
.06			8	97	948	6314	9999 9999
.08			8	97	948	6314	9999 9999
1.00			8	97	948	6314	9999 9999

σ_t = .50

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	35	128	976	6321	9999 9999
.02		4	26	119	967	6318	9999 9999
.04		1	19	111	959	6315	9999 9999
.06			12	103	953	6312	9999 9999
.08			8	97	947	6309	9999 9999
1.00			4	91	942	6307	9999 9999
.00			3	91	941	6307	9999 9999
.02			3	91	941	6307	9999 9999
.04			3	91	941	6307	9999 9999
.06			3	91	941	6307	9999 9999
.08			3	91	941	6307	9999 9999
1.00			3	91	941	6307	9999 9999

σ_t = .80

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999 9999
.02		2	22	117	965	6316	9999 9999
.04			12	105	954	6311	9999 9999
.06			6	96	946	6308	9999 9999
.08			3	89	939	6305	9999 9999
1.00			1	84	935	6304	9999 9999
.00			1	84	935	6303	9999 9999
.02			1	84	935	6303	9999 9999
.04			1	84	935	6303	9999 9999
.06			1	84	935	6303	9999 9999
.08			1	84	935	6303	9999 9999
1.00			1	84	935	6303	9999 9999

σ_t = .90

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999 9999
.02		1	20	116	964	6315	9999 9999
.04			11	103	952	6310	9999 9999
.06			5	93	943	6307	9999 9999
.08			2	87	937	6304	9999 9999
1.00			1	83	934	6303	9999 9999
.00			1	83	934	6303	9999 9999
.02			1	83	934	6303	9999 9999
.04			1	83	934	6303	9999 9999
.06			1	83	934	6303	9999 9999
.08			1	83	934	6303	9999 9999
1.00			1	83	934	6303	9999 9999

σ_t = .95

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999 9999
.02		1	20	115	963	6315	9999 9999
.04			10	102	951	6310	9999 9999
.06			4	92	942	6306	9999 9999
.08			2	86	936	6304	9999 9999
1.00			1	83	934	6303	9999 9999
.00			1	83	934	6303	9999 9999
.02			1	83	934	6303	9999 9999
.04			1	83	934	6303	9999 9999
.06			1	83	934	6303	9999 9999
.08			1	83	934	6303	9999 9999
1.00			1	83	934	6303	9999 9999

σ_t = .99

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999 9999
.02		1	19	114	963	6315	9999 9999
.04			9	101	950	6310	9999 9999
.06			4	91	941	6306	9999 9999
.08			1	85	936	6304	9999 9999
1.00			1	83	934	6303	9999 9999
.00			1	83	934	6303	9999 9999
.02			1	83	934	6303	9999 9999
.04			1	83	934	6303	9999 9999
.06			1	83	934	6303	9999 9999
.08			1	83	934	6303	9999 9999
1.00			1	83	934	6303	9999 9999

σ_s = .000 σ_n = .010 σ_c = 100.000 σ_j^2 = .001 σ_j = 10000.0000 σ_i = .01

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	2A	2	3	12	102	961	6354 9999
.02	2	2	3	12	102	961	6354 9999
.04	2	2	3	12	102	961	6354 9999
.06	1	1	2	11	102	961	6354 9999
.08	1	1	2	11	102	961	6354 9999
1.00	1	1	2	11	101	961	6354 9999
.00			1	10	100	960	6354 9999
.02			1	10	100	960	6354 9999
.04			1	10	100	960	6354 9999
.06			1	10	100	960	6354 9999
.08			1	10	100	960	6354 9999
1.00			1	10	100	960	6354 9999

σ_t = .05

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	6	7	16	110	999	6490 9999
.02	3	5	6	15	109	998	6490 9999
.04	2	4	5	14	108	997	6490 9999
.06	1	3	4	13	107	996	6489 9999
.08	1	2	3	12	106	995	6489 9999
1.00		1	2	11	105	994	6489 9999
.00			1	10	104	994	6488 9999
.02			1	10	104	994	6488 9999
.04			1	10	104	994	6488 9999
.06			1	10	104	994	6488 9999
.08			1	10	104	994	6488 9999
1.00			1	10	104	994	6488 9999

σ_t = .10

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	10	12	22	120	1049	6667 9999
.02	2	8	10	20	118	1048	6667 9999
.04	1	6	8	18	116	1046	6666 9999
.06		4	6	16	114	1044	6665 9999
.08		3	4	14	112	1042	6665 9999
1.00		1	2	12	110	1040	6664 9999
.00			1	11	109	1040	6664 9999
.02			1	11	109	1040	6664 9999
.04			1	11	109	1040	6664 9999
.06			1	11	109	1040	6664 9999
.08			1	11	109	1040	6664 9999
1.00			1	11	109	1040	6664 9999

σ_t = .20

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	22	33	141	1164	7045 9999
.02	1	8	18	29	137	1160	7044 9999
.04		5	14	25	133	1157	7043 9999
.06		3	10	21	129	1153	7041 9999
.08		1	6	17	126	1150	7040 9999
1.00			2	13	122	1147	7039 9999
.00			1	12	121	1146	7039 9999
.02			1	12	121	1146	7039 9999
.04			1	12	121	1146	7039 9999
.06			1	12	121	1146	7039 9999
.08			1	12	121	1146	7039 9999
1.00			1	12	121	1146	7039 9999

σ_t = .50

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	35	64	225	1694	8371 9999
.02		4	26	54	215	1686	8369 9999
.04		1	18	45	206	1678	8367 9999
.06			11	35	196	1670	8366 9999
.08			6	26	187	1662	8364 9999
1.00			1	17	178	1654	8363 9999
.00				16	177	1654	8363 9999
.02				16	177	1654	8363 9999
.04				16	177	1654	8363 9999
.06				16	177	1654	8363 9999
.08				16	177	1654	8363 9999
1.00				16	177	1654	8363 9999

σ_t = .80

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	94	486	3038	9715 9999
.02		2	22	79	391	3019	9714 9999
.04			12	65	377	3009	9714 9999
.06			6	51	364	3000	9713 9999
.08			3	39	352	2991	9713 9999
1.00				27	340	2982	9713 9999
.00				26	340	2982	9713 9999
.02				26	340	2982	9713 9999
.04				26	340	2982	9713 9999
.06				26	340	2982	9713 9999
.08				26	340	2982	9713 9999
1.00				26	340	2982	9713 9999

σ_t = .90

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	106	561	4107	9967 9999
.02		1	20	89	548	4097	9967 9999
.04			11	76	531	4088	9967 9999
.06			5	60	518	4080	9967 9999
.08			2	48	506	4073	9967 9999
1.00				38	497	4067	9967 9999
.00				38	496	4067	9967 9999
.02				38	496	4067	9967 9999
.04				38	496	4067	9967 9999
.06				38	496	4067	9967 9999
.08				38	496	4067	9967 9999
1.00				38	496	4067	9967 9999

σ_t = .95

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	116	707	4990	9990 9999
.02		1	20	97	690	4981	9990 9999
.04			10	82	676	4973	9990 9999
.06			4	69	664	4967	9990 9999
.08			2	59	655	4962	9990 9999
1.00				51	647	4958	9990 9999
.00				51	647	4958	9990 9999
.02				51	647	4958	9990 9999
.04				51	647	4958	9990 9999
.06				51	647	4958	9990 9999
.08				51	647	4958	9990 9999
1.00				51	647	4958	9990 9999

σ_t = .99

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	127	987	6006	9999 9999
.02		1	19	109	890	5999	9999 9999
.04			9	95	877	5993	9999 9999
.06			4	84	867	5989	9999 9999
.08			1	77	861	5986	9999 9999
1.00			1	73	857	5984	9999 9999
.00				73	857	5984	9999 9999
.02				73	857	5984	9999 9999
.04				73	857	5984	9999 9999
.06				73	857	5984	9999 9999
.08				73	857	5984	9999 9999
1.00				73	857	5984	9999 9999

σ_s = .000 σ_n = .010 σ_c = 100.000 σ_j^2 = .010 σ_j = 10.0000 σ_i = .01

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	14	96	880	6005	9999	9999 9999
.02	4	13	96	880	6005	9999	9999 9999
.04	4	13	95	880	6005	9999	9999 9999
.06	4	13	95	880	6004	9999	9999 9999
.08	3	13	95	880	6004	9999	9999 9999
1.00	3	13	95	879	6004	9995	9999 9999
.00	2	12	94	879	6004	9999	9999 9999
.02	1	12	92	877	6003	9999	9999 9999
.04	1	9	91	876	6003	9999	9999 9999
.06		8	90	875	6002	9999	9999 9999
.08		7	90	875	6002	9999	9999 9999
1.00		7	89	874	6002	9999	9999 9999

σ_t = .05

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	12	74	671	4983	9990	9999 9999
.02	3	11	73	670	4983	9990	9999 9999
.04	2	10	72	669	4982	9990	9999 9999
.06	1	9	71	668	4982	9990	9999 9999
.08	1	9	70	668	4982	9990	9999 9999
1.00	1	8	70	667	4981	9990	9999 9999
.00		7	69	667	4981	9990	9999 9999
.02		6	68	665	4980	9990	9999 9999
.04		5	67	665	4980	9990	9999 9999
.06		5	67	664	4980	9990	9999 9999
.08		4	66	664	4979	9990	9999 9999
1.00		4	66	664	4979	9990	9999 9999

σ_t = .10

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	59	519	4094	9968	9999 9999
.02	2	10	57	517	4093	9968	9999 9999
.04	1	8	55	515	4092	9968	9999 9999
.06		7	54	514	4091	9968	9999 9999
.08		5	53	513	4090	9968	9999 9999
1.00		4	52	512	4090	9968	9999 9999
.00		4	51	511	4089	9968	9999 9999
.02		3	50	510	4089	9968	9999 9999
.04		3	50	510	4089	9968	9999 9999
.06		2	49	509	4088	9968	9999 9999
.08		2	49	509	4088	9968	9999 9999
1.00		2	49	509	4088	9968	9999 9999

σ_t = .20

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	45	360	3008	9718	9999 9999
.02	1	8	41	356	3005	9718	9999 9999
.04		5	38	353	3003	9718	9999 9999
.06		3	36	351	3001	9718	9999 9999
.08		2	34	349	3000	9718	9999 9999
1.00		1	32	347	2999	9716	9999 9999
.00		1	32	347	2998	9718	9999 9999
.02		1	31	347	2998	9718	9999 9999
.04		1	31	346	2998	9718	9999 9999
.06		1	31	346	2998	9718	9999 9999
.08			31	346	2998	9718	9999 9999
1.00			31	346	2998	9716	9999 9999

σ_t = .50

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	198	1675	8374	9999 9999
.02		4	27	189	1667	8373	9999 9999
.04		1	20	182	1661	8372	9999 9999
.06			15	176	1657	8371	9999 9999
.08			11	173	1654	8370	9999 9999
1.00			10	171	1652	8370	9999 9999
.00			10	171	1652	8370	9999 9999
.02			9	171	1652	8370	9999 9999
.04			9	171	1652	8370	9999 9999
.06			9	171	1652	8370	9999 9999
.08			9	171	1652	8370	9999 9999
1.00			9	171	1652	8370	9999 9999

σ_t = .80

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	148	1169	7045	9999 9999
.02		2	22	134	1157	7040	9999 9999
.04			12	122	1147	7037	9999 9999
.06			7	114	1139	7034	9999 9999
.08			3	109	1135	7033	9999 9999
1.00			2	107	1133	7032	9999 9999
.00			2	107	1133	7032	9999 9999
.02			2	107	1133	7032	9999 9999
.04			2	107	1133	7032	9999 9999
.06			2	107	1133	7032	9999 9999
.08			2	107	1133	7032	9999 9999
1.00			2	107	1133	7032	9999 9999

σ_t = .90

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	139	1065	6667	9999 9999
.02		1	20	123	1050	6661	9999 9999
.04			11	110	1039	6657	9999 9999
.06			5	101	1031	6654	9999 9999
.08			2	96	1026	6652	9999 9999
1.00			1	94	1024	6651	9999 9999
.00			1	94	1024	6651	9999 9999
.02			1	94	1024	6651	9999 9999
.04			1	94	1024	6651	9999 9999
.06			1	94	1024	6651	9999 9999
.08			1	94	1024	6651	9999 9999
1.00			1	94	1024	6651	9999 9999

σ_t = .95

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	135	1020	6690	9999 9999
.02		1	20	118	1006	6684	9999 9999
.04			10	105	992	6679	9999 9999
.06			4	96	984	6676	9999 9999
.08			2	90	979	6674	9999 9999
1.00			1	88	977	6673	9999 9999
.00			1	88	977	6673	9999 9999
.02			1	88	977	6673	9999 9999
.04			1	88	977	6673	9999 9999
.06			1	88	977	6673	9999 9999
.08			1	88	977	6673	9999 9999
1.00			1	88	977	6673	9999 9999

σ_t = .99

σ_t	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	133	987	6354	9999 9999
.02		1	19	115	971	6348	9999 9999
.04			9	101	958	6343	9999 9999
.06			4	92	949	6339	9999 9999
.08			1	86	944	6337	9999 9999
1.00			1	84	942	6336	9999 9999
.00			1	84	942	6336	9999 9999
.02			1	84	942	6336	9999 9999
.04			1	84	942	6336	9999 9999
.06			1	84	942	6336	9999 9999
.08			1	84	942	6336	9999 9999
1.00			1	84	942	6336	9999 9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000 σ_1^2 = .010 σ_2 = 100.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2A	3	12	102	953	6321	9999	9999
.02	2	3	12	102	953	6321	9999	9999
.04	2	3	12	101	953	6321	9999	9999
.06	2	3	12	101	953	6321	9999	9999
.08	1	2	11	101	953	6321	9999	9999
1.00	1	2	11	101	953	6321	9999	9999
.00		1	10	100	952	6320	9999	9999
.02		1	10	100	952	6320	9999	9999
.04		1	10	99	951	6320	9999	9999
.06		1	10	99	951	6320	9999	9999
.08		1	10	99	951	6320	9999	9999
1.00		1	10	99	951	6320	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	7	16	105	956	6321	9999	9999
.02	3	6	15	104	956	6321	9999	9999
.04	2	5	14	103	955	6320	9999	9999
.06	1	4	13	102	954	6320	9999	9999
.08	1	3	12	101	953	6320	9999	9999
1.00		2	11	100	952	6319	9999	9999
.00		1	10	100	951	6319	9999	9999
.02		1	10	99	951	6319	9999	9999
.04		1	10	99	951	6319	9999	9999
.06		1	10	99	951	6319	9999	9999
.08		1	10	99	951	6319	9999	9999
1.00		1	10	99	951	6319	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	10	20	109	960	6321	9999	9999
.02	2	8	18	107	958	6320	9999	9999
.04	1	6	16	106	956	6320	9999	9999
.06		5	14	104	955	6319	9999	9999
.08		3	12	102	953	6318	9999	9999
1.00		1	11	100	951	6318	9999	9999
.00		1	10	99	950	6317	9999	9999
.02		1	10	99	950	6317	9999	9999
.04			9	99	950	6317	9999	9999
.06			9	99	950	6317	9999	9999
.08			9	99	950	6317	9999	9999
1.00			9	99	950	6317	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	27	116	966	6321	9999	9999
.02	1	8	23	112	962	6320	9999	9999
.04		5	19	109	959	6318	9999	9999
.06		3	16	105	955	6317	9999	9999
.08		2	12	102	952	6316	9999	9999
1.00			9	98	949	6315	9999	9999
.00			8	98	949	6314	9999	9999
.02			8	98	948	6314	9999	9999
.04			8	97	948	6314	9999	9999
.06			8	97	948	6314	9999	9999
.08			8	97	948	6314	9999	9999
1.00			8	97	948	6314	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	35	126	976	6321	9999	9999
.02		6	26	119	967	6318	9999	9999
.04		1	19	111	959	6315	9999	9999
.06			12	103	953	6312	9999	9999
.08			8	97	947	6309	9999	9999
1.00			6	91	942	6307	9999	9999
.00			3	91	941	6307	9999	9999
.02			3	91	941	6307	9999	9999
.04			3	91	941	6307	9999	9999
.06			3	91	941	6307	9999	9999
.08			3	91	941	6307	9999	9999
1.00			3	91	941	6307	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999	9999
.02		2	22	117	965	6316	9999	9999
.04			12	105	954	6311	9999	9999
.06			6	96	946	6308	9999	9999
.08			3	89	939	6305	9999	9999
1.00			1	84	935	6304	9999	9999
.00			1	84	935	6303	9999	9999
.02			1	84	935	6303	9999	9999
.04			1	84	935	6303	9999	9999
.06			1	84	935	6303	9999	9999
.08			1	84	935	6303	9999	9999
1.00			1	84	935	6303	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999	9999
.02		1	20	116	964	6315	9999	9999
.04			11	103	952	6310	9999	9999
.06			5	93	943	6307	9999	9999
.08			2	87	937	6304	9999	9999
1.00			1	83	934	6303	9999	9999
.00			1	83	934	6303	9999	9999
.02			1	83	934	6303	9999	9999
.04			1	83	934	6303	9999	9999
.06			1	83	934	6303	9999	9999
.08			1	83	934	6303	9999	9999
1.00			1	83	934	6303	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999	9999
.02		1	20	115	963	6315	9999	9999
.04			10	102	951	6310	9999	9999
.06			4	92	942	6306	9999	9999
.08			2	86	936	6304	9999	9999
1.00			1	83	934	6303	9999	9999
.00			1	83	934	6303	9999	9999
.02			1	83	934	6303	9999	9999
.04			1	83	934	6303	9999	9999
.06			1	83	934	6303	9999	9999
.08			1	83	934	6303	9999	9999
1.00			1	83	934	6303	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	979	6321	9999	9999
.02		1	19	114	963	6315	9999	9999
.04			9	101	950	6310	9999	9999
.06			4	91	941	6306	9999	9999
.08			1	85	936	6304	9999	9999
1.00			1	83	934	6303	9999	9999
.00			1	83	934	6303	9999	9999
.02			1	83	934	6303	9999	9999
.04			1	83	934	6303	9999	9999
.06			1	83	934	6303	9999	9999
.08			1	83	934	6303	9999	9999
1.00			1	83	934	6303	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000 σ_1^2 = .010 σ_2 = 1000.0000 σ_1 = .1

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2A	2	3	12	102	961	6354	9999
.02	2	2	3	12	102	961	6354	9999
.04	2	2	3	12	102	961	6354	9999
.06	1	2	2	12	102	961	6354	9999
.08	1	1	2	11	102	961	6354	9999
1.00	1	1	2	11	101	961	6354	9999
.00			1	10	100	960	6354	9999
.02			1	10	100	960	6354	9999
.04			1	10	100	960	6354	9999
.06			1	10	100	960	6354	9999
.08			1	10	100	960	6354	9999
1.00			1	10	100	960	6354	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	6	7	16	110	999	6490	9999
.02	3	5	6	15	109	998	6490	9999
.04	2	4	5	14	108	997	6490	9999
.06	1	3	4	13	107	996	6489	9999
.08	1	2	3	12	106	995	6489	9999
1.00		1	2	11	105	995	6489	9999
.00			1	10	104	994	6488	9999
.02			1	10	104	994	6488	9999
.04			1	10	104	994	6488	9999
.06			1	10	104	994	6488	9999
.08			1	10	104	994	6488	9999
1.00			1	10	104	994	6488	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	10	12	22	120	1049	6667	9999
.02	2	8	10	20	118	1048	6667	9999
.04	1	6	8	18	116	1046	6666	9999
.06		4	6	16	114	1044	6665	9999
.08		3	4	14	112	1042	6665	9999
1.00		1	2	12	110	1040	6664	9999
.00			1	11	109	1040	6664	9999
.02			1	11	109	1040	6664	9999
.04			1	11	109	1040	6664	9999
.06			1	11	109	1040	6664	9999
.08			1	11	109	1040	6664	9999
1.00			1	11	109	1040	6664	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	22	33	141	1164	7045	9999
.02	1	8	18	29	137	1160	7044	9999
.04		5	14	25	133	1157	7043	9999
.06		3	10	21	129	1153	7041	9999
.08		1	6	17	126	1150	7040	9999
1.00			2	13	122	1147	7039	9999
.00			1	12	121	1146	7039	9999
.02			1	12	121	1146	7039	9999
.04			1	12	121	1146	7039	9999
.06			1	12	121	1146	7039	9999
.08			1	12	121	1146	7039	9999
1.00			1	12	121	1146	7039	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	35	64	225	1694	8371	9999
.02		6	26	54	215	1686	8369	9999
.04		1	18	45	206	1678	8367	9999
.06			11	35	196	1670	8366	9999
.08			6	26	187	1662	8364	9999
1.00			1	17	178	1654	8363	9999
.00				16	177	1654	8363	9999
.02				16	177	1654	8363	9999
.04				16	177	1654	8363	9999
.06				16	177	1654	8363	9999
.08				16	177	1654	8363	9999
1.00				16	177	1654	8363	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	94	406	3030	9715	9999
.02		2	22	79	391	3019	9714	9999
.04			12	65	377	3009	9714	9999
.06			6	51	364	3000	9713	9999
.08			3	39	352	2991	9713	9999
1.00				27	340	2982	9713	9999
.00				26	340	2982	9713	9999
.02				26	340	2982	9713	9999
.04				26	340	2982	9713	9999
.06				26	340	2982	9713	9999
.08				26	340	2982	9713	9999
1.00				26	340	2982	9713	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	106	561	4167	9947	9999
.02		1	20	89	545	4097	9947	9999
.04			11	76	531	4088	9947	9999
.06			5	60	518	4080	9947	9999
.08			2	48	506	4073	9947	9999
1.00				38	497	4067	9947	9999
.00				38	496	4067	9947	9999
.02				38	496	4067	9947	9999
.04				38	496	4067	9947	9999
.06				38	496	4067	9947	9999
.08				38	496	4067	9947	9999
1.00				38	496	4067	9947	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	114	707	4990	9990	9999
.02		1	20	97	690	4981	9990	9999
.04			10	82	676	4973	9990	9999
.06			4	69	664	4967	9990	9999
.08			2	59	655	4962	9990	9999
1.00				51	647	4958	9990	9999
.00				51	647	4958	9990	9999
.02				51	647	4958	9990	9999
.04				51	647	4958	9990	9999
.06				51	647	4958	9990	9999
.08				51	647	4958	9990	9999
1.00				51	647	4958	9990	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	127	967	6066	9999	9999
.02		1	19	109	890	5999	9999	9999
.04			9	95	877	5993	9999	9999
.06			4	84	867	5989	9999	9999
.08			1	77	861	5986	9999	9999
1.00			1	73	857	5984	9999	9999
.00				73	857	5984	9999	9999
.02				73	857	5984	9999	9999
.04				73	857	5984	9999	9999
.06				73	857	5984	9999	9999
.08				73	857	5984	9999	9999
1.00				73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000 σ_1^2 = .010 σ_2 = 1.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	29	120	901	6006	9999	9999	9999
.02	6	29	120	900	6005	9999	9999	9999
.04	6	28	119	900	6005	9999	9999	9999
.06	6	28	119	900	6005	9999	9999	9999
.08	6	28	119	900	6005	9999	9999	9999
1.00	6	28	119	900	6005	9999	9999	9999
.00	5	27	118	899	6005	9999	9999	9999
.02		14	102	884	5998	9999	9999	9999
.04		0	89	873	5993	9999	9999	9999
.06		2	81	864	5990	9999	9999	9999
.08		1	75	860	5988	9999	9999	9999
1.00			73	858	5987	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	16	86	682	4985	9990	9999	9999
.02	3	15	85	681	4985	9990	9999	9999
.04	2	14	84	680	4984	9990	9999	9999
.06	1	14	83	679	4984	9990	9999	9999
.08	1	13	83	678	4984	9990	9999	9999
1.00	1	13	82	678	4983	9990	9999	9999
.00	1	12	81	677	4983	9990	9999	9999
.02		6	70	667	4977	9990	9999	9999
.04		3	61	659	4973	9990	9999	9999
.06		1	55	653	4970	9990	9999	9999
.08			52	649	4968	9990	9999	9999
1.00			50	648	4967	9990	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	12	65	524	4096	9948	9999	9999
.02	2	11	63	522	4095	9948	9999	9999
.04	1	9	61	521	4094	9948	9999	9999
.06		8	60	519	4093	9948	9999	9999
.08		7	59	518	4092	9948	9999	9999
1.00		6	58	517	4091	9948	9999	9999
.00		6	57	517	4091	9948	9999	9999
.02		3	50	509	4087	9948	9999	9999
.04		1	44	504	4083	9948	9999	9999
.06			40	500	4081	9948	9999	9999
.08			37	497	4079	9948	9999	9999
1.00			36	496	4079	9948	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	47	361	3008	9718	9999	9999
.02	1	8	43	358	3004	9718	9999	9999
.04		5	40	355	3004	9718	9999	9999
.06		3	38	352	3002	9718	9999	9999
.08		2	36	350	3000	9718	9999	9999
1.00		2	34	349	2999	9718	9999	9999
.00		1	34	349	2999	9718	9999	9999
.02		1	33	345	2996	9718	9999	9999
.04			27	342	2994	9717	9999	9999
.06			24	339	2992	9717	9999	9999
.08			23	338	2992	9717	9999	9999
1.00			23	338	2991	9717	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	36	198	1675	8374	9999	9999
.02		4	27	189	1667	8373	9999	9999
.04		1	20	182	1661	8372	9999	9999
.06			15	177	1657	8371	9999	9999
.08			11	173	1654	8370	9999	9999
1.00			10	171	1652	8370	9999	9999
.00			10	171	1652	8370	9999	9999
.02			9	170	1652	8370	9999	9999
.04			8	170	1651	8370	9999	9999
.06			8	169	1651	8370	9999	9999
.08			8	169	1650	8370	9999	9999
1.00			8	169	1650	8370	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	36	148	1169	7045	9999	9999
.02		2	22	134	1157	7040	9999	9999
.04			12	122	1147	7037	9999	9999
.06			7	114	1139	7034	9999	9999
.08			3	109	1135	7033	9999	9999
1.00			2	107	1133	7032	9999	9999
.00			2	107	1133	7032	9999	9999
.02			2	107	1133	7032	9999	9999
.04			2	107	1133	7032	9999	9999
.06			2	107	1133	7032	9999	9999
.08			2	107	1133	7032	9999	9999
1.00			2	107	1133	7032	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	36	139	1065	6667	9999	9999
.02		1	20	123	1050	6661	9999	9999
.04			11	110	1039	6657	9999	9999
.06			5	101	1031	6654	9999	9999
.08			2	96	1026	6652	9999	9999
1.00			1	94	1024	6651	9999	9999
.00			1	94	1024	6651	9999	9999
.02			1	94	1024	6651	9999	9999
.04			1	94	1024	6651	9999	9999
.06			1	94	1024	6651	9999	9999
.08			1	94	1024	6651	9999	9999
1.00			1	94	1024	6651	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	36	135	1020	6490	9999	9999
.02		1	20	118	1004	6484	9999	9999
.04			10	105	992	6479	9999	9999
.06			4	96	984	6476	9999	9999
.08			2	90	979	6476	9999	9999
1.00			1	88	977	6473	9999	9999
.00			1	88	977	6473	9999	9999
.02			1	88	977	6473	9999	9999
.04			1	88	977	6473	9999	9999
.06			1	88	977	6473	9999	9999
.08			1	88	977	6473	9999	9999
1.00			1	88	977	6473	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6A	11	36	133	987	6354	9999	9999
.02		1	19	115	971	6340	9999	9999
.04			9	101	958	6343	9999	9999
.06			4	92	949	6339	9999	9999
.08			1	86	944	6337	9999	9999
1.00			1	84	942	6336	9999	9999
.00			1	84	942	6336	9999	9999
.02			1	84	942	6336	9999	9999
.04			1	84	942	6336	9999	9999
.06			1	84	942	6336	9999	9999
.08			1	84	942	6336	9999	9999
1.00			1	84	942	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = .100 σ_2 = 10.0000

σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3A	5	15	105	956	6321	9999	9999
.2	3	5	15	104	956	6321	9999	9999
.4	2	5	15	104	956	6321	9999	9999
.6	2	5	15	104	955	6321	9999	9999
.8	2	5	14	104	955	6321	9999	9999
1.0	2	4	14	104	955	6321	9999	9999
.0	1	3	13	103	954	6320	9999	9999
.2		2	11	101	952	6320	9999	9999
.4		1	10	100	951	6319	9999	9999
.6			9	99	950	6319	9999	9999
.8			9	98	950	6319	9999	9999
1.0			8	98	950	6319	9999	9999

σ_1 = .05

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	8	18	108	959	6321	9999	9999
.2	3	7	17	107	958	6321	9999	9999
.4	2	6	17	106	957	6320	9999	9999
.6	1	6	16	105	956	6320	9999	9999
.8	1	5	15	104	955	6320	9999	9999
1.0	1	4	14	103	954	6319	9999	9999
.0		3	13	102	953	6319	9999	9999
.2		1	11	100	952	6318	9999	9999
.4		1	10	99	951	6318	9999	9999
.6			9	98	950	6318	9999	9999
.8			8	98	949	6317	9999	9999
1.0			8	98	949	6317	9999	9999

σ_1 = .10

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	22	112	962	6321	9999	9999
.2	2	9	20	110	960	6320	9999	9999
.4	1	7	18	108	958	6320	9999	9999
.6		5	16	106	956	6319	9999	9999
.8		4	15	104	955	6318	9999	9999
1.0		2	13	102	953	6318	9999	9999
.0		2	12	101	952	6317	9999	9999
.2		1	10	100	951	6317	9999	9999
.4			9	99	950	6316	9999	9999
.6			8	98	949	6316	9999	9999
.8			8	97	949	6316	9999	9999
1.0			8	97	949	6316	9999	9999

σ_1 = .20

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	28	118	967	6321	9999	9999
.2	1	8	25	114	963	6320	9999	9999
.4		5	21	110	960	6318	9999	9999
.6		3	17	107	957	6317	9999	9999
.8		2	14	103	953	6316	9999	9999
1.0		1	11	100	951	6315	9999	9999
.0			10	99	950	6314	9999	9999
.2			9	98	949	6314	9999	9999
.4			8	97	948	6314	9999	9999
.6			7	96	947	6313	9999	9999
.8			7	96	947	6313	9999	9999
1.0			7	96	947	6313	9999	9999

σ_1 = .50

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	129	976	6321	9999	9999
.2		4	26	119	967	6316	9999	9999
.4		1	19	111	960	6315	9999	9999
.6			13	104	953	6312	9999	9999
.8			8	97	947	6309	9999	9999
1.0			4	92	942	6307	9999	9999
.0			4	91	942	6307	9999	9999
.2			3	91	941	6307	9999	9999
.4			3	90	941	6307	9999	9999
.6			3	90	941	6307	9999	9999
.8			3	90	940	6307	9999	9999
1.0			3	90	940	6307	9999	9999

σ_1 = .80

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	117	965	6316	9999	9999
.4			12	105	954	6311	9999	9999
.6			6	96	946	6308	9999	9999
.8			3	89	939	6305	9999	9999
1.0			1	85	935	6304	9999	9999
.0			1	84	935	6303	9999	9999
.2			1	84	935	6303	9999	9999
.4			1	84	935	6303	9999	9999
.6			1	84	935	6303	9999	9999
.8			1	84	935	6303	9999	9999
1.0			1	84	935	6303	9999	9999

σ_1 = .90

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .95

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	965	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .99

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = .100 σ_2 = 10.0000

σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2A	2	3	12	103	962	6354	9999
.2	2	2	3	12	102	962	6354	9999
.4	2	2	3	12	102	961	6354	9999
.6	1	2	3	12	102	961	6354	9999
.8	1	2	3	12	102	961	6354	9999
1.0	1	1	2	11	102	961	6354	9999
.0			1	10	101	960	6354	9999
.2			1	10	101	960	6354	9999
.4			1	10	100	960	6354	9999
.6			1	10	100	960	6354	9999
.8			1	10	100	959	6354	9999
1.0			1	10	100	959	6354	9999

σ_1 = .05

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	6	7	17	110	999	6490	9999
.2	3	5	6	16	109	998	6490	9999
.4	2	4	5	15	108	997	6490	9999
.6	1	3	4	14	107	997	6489	9999
.8	1	2	3	13	106	996	6489	9999
1.0		1	2	12	105	995	6489	9999
.0			1	11	104	994	6488	9999
.2			1	11	104	994	6488	9999
.4			1	10	104	994	6488	9999
.6			1	10	104	993	6488	9999
.8			1	10	104	993	6488	9999
1.0			1	10	104	993	6488	9999

σ_1 = .10

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	10	12	22	120	1050	6667	9999
.2	2	8	10	20	118	1048	6667	9999
.4	1	6	8	18	116	1046	6666	9999
.6		4	6	16	114	1044	6665	9999
.8		3	4	14	112	1042	6665	9999
1.0		1	2	12	110	1041	6664	9999
.0			1	11	109	1040	6664	9999
.2			1	11	109	1040	6664	9999
.4			1	11	109	1040	6664	9999
.6			1	11	109	1039	6663	9999
.8			1	11	109	1039	6663	9999
1.0			1	11	109	1039	6663	9999

σ_1 = .20

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	22	53	141	1164	7045	9999
.2	1	8	18	29	137	1161	7044	9999
.4		5	14	25	134	1157	7043	9999
.6		3	10	21	130	1154	7041	9999
.8		1	6	17	126	1150	7040	9999
1.0			2	13	122	1147	7039	9999
.0			1	12	121	1146	7039	9999
.2			1	12	121	1146	7039	9999
.4			1	12	121	1146	7039	9999
.6			1	12	121	1146	7039	9999
.8			1	12	121	1146	7039	9999
1.0			1	12	121	1145	7039	9999

σ_1 = .50

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	64	225	1694	8371	9999
.2		4	26	55	219	1686	8369	9999
.4		1	18	45	206	1678	8367	9999
.6			11	35	196	1670	8366	9999
.8			6	26	187	1662	8364	9999
1.0			1	17	178	1654	8363	9999
.0				16	177	1654	8363	9999
.2				16	177	1654	8363	9999
.4				16	177	1654	8363	9999
.6				16	177	1654	8363	9999
.8				16	177	1654	8363	9999
1.0				16	177	1654	8363	9999

σ_1 = .80

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	94	406	3030	9715	9999
.2		2	22	79	391	3019	9714	9999
.4			12	65	377	3009	9714	9999
.6			6	51	364	3000	9713	9999
.8			3	39	352	2991	9713	9999
1.0				27	340	2982	9713	9999
.0				26	340	2982	9713	9999
.2				26	340	2982	9713	9999
.4				26	340	2982	9713	9999
.6				26	340	2982	9713	9999
.8				26	340	2982	9713	9999
1.0				26	340	2982	9713	9999

σ_1 = .90

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	106	561	4107	9947	9999
.2		1	20	89	548	4097	9947	9999
.4			11	76	531	4088	9947	9999
.6			5	60	518	4080	9947	9999
.8			2	48	506	4073	9947	9999
1.0				38	497	4067	9947	9999
.0				38	496	4067	9947	9999
.2				38	496	4067	9947	9999
.4				38	496	4067	9947	9999
.6				38	496	4067	9947	9999
.8				38	496	4067	9947	9999
1.0				38	496	4067	9947	9999

σ_1 = .95

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	655	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4958	9990	9999
.6				51	647	4958	9990	9999
.8				51	647	4958	9990	9999
1.0				51	647	4958	9990	9999

σ_1 = .99

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	73	857	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = 1.000 σ_2 = 1000

σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	56	270	1102	6016	9999	9999	9999
.2	8	56	270	1102	6016	9999	9999	9999
.4	8	56	270	1102	6016	9999	9999	9999
.6	8	56	270	1101	6016	9999	9999	9999
.8	8	56	269	1101	6015	9999	9999	9999
1.0	8	56	269	1101	6015	9999	9999	9999
.0	8	55	268	1100	6015	9999	9999	9999
.2		4	139	994	5950	9999	9999	9999
.4			63	842	5900	9999	9999	9999
.6			25	761	5863	9999	9999	9999
.8			9	713	5841	9999	9999	9999
1.0			5	696	5834	9999	9999	9999

σ_1 = .05

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	19	135	789	5005	9989	9999	9999
.2	3	18	134	788	5005	9989	9999	9999
.4	2	18	134	787	5005	9989	9999	9999
.6	2	17	133	786	5004	9989	9999	9999
.8	1	17	132	786	5004	9989	9999	9999
1.0	1	16	132	785	5003	9989	9999	9999
.0	1	16	131	784	5003	9989	9999	9999
.2		1	66	680	4947	9989	9999	9999
.4			29	599	4903	9989	9999	9999
.6			12	561	4871	9989	9999	9999
.8			4	507	4852	9989	9999	9999
1.0			2	495	4846	9989	9999	9999

σ_1 = .10

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	85	579	4113	9947	9999	9999
.2	2	11	83	577	4112	9947	9999	9999
.4	1	10	81	576	4111	9947	9999	9999
.6		9	80	574	4110	9947	9999	9999
.8		8	79	573	4110	9947	9999	9999
1.0		8	78	572	4109	9947	9999	9999
.0		7	78	571	4109	9947	9999	9999
.2			40	499	4065	9946	9999	9999
.4			18	443	4028	9946	9999	9999
.6			8	402	4002	9946	9999	9999
.8			3	378	3987	9945	9999	9999
1.0			2	370	3982	9945	9999	9999

σ_1 = .20

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	52	380	3017	9717	9999	9999
.2	1	8	49	376	3015	9716	9999	9999
.4		5	46	373	3013	9716	9999	9999
.6		3	43	371	3011	9716	9999	9999
.8		2	42	369	3009	9716	9999	9999
1.0		2	41	367	3008	9716	9999	9999
.0		2	41	367	3008	9716	9999	9999
.2			22	327	2979	9715	9999	9999
.4			11	297	2957	9714	9999	9999
.6			5	275	2941	9713	9999	9999
.8			2	262	2931	9713	9999	9999
1.0			1	257	2928	9713	9999	9999

σ_1 = .50

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1676	8374	9999	9999
.2		4	27	190	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	178	1658	8371	9999	9999
.8			12	174	1655	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			11	172	1653	8370	9999	9999
.2			7	164	1648	8368	9999	9999
.4			4	158	1643	8367	9999	9999
.6			3	154	1639	8367	9999	9999
.8			2	151	1636	8366	9999	9999
1.0			1	150	1634	8366	9999	9999

σ_1 = .80

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1189	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1132	7032	9999	9999
.4			2	106	1132	7032	9999	9999
.6			2	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

σ_1 = .90

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1063	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	94	1026	6652	9999	9999
1.0			1	94	1026	6651	9999	9999
.0			1	94	1026	6651	9999	9999
.2			1	94	1026	6651	9999	9999
.4			1	94	1026	6651	9999	9999
.6			1	94	1026	6651	9999	9999
.8			1	93	1026	6651	9999	9999
1.0			1	93	1026	6651	9999	9999

σ_1 = .95

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6690	9999	9999
.2		1	20	118	1004	6684	9999	9999
.4			10	103	992	6679	9999	9999
.6			4	96	986	6678	9	9999
.8			2	90	979	6676	99	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2			1	88	977	6673	9999	9999
.4			1	88	977	6673	9999	9999
.6			1	88	977	6673	9999	9999
.8			1	88	977	6673	9999	9999
1.0			1	88	977	6673	9999	9999

σ_1 = .99

ρ \ σ_T	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000 .000 .010 100.000 .000 .010 100.000

σ_1^2 = 1.000 σ_2 = .00000 1.000 10.00000 10.0000 .0100

σ_3 = .01 .01

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
σ_4 = .05								
.0	4A	12	37	133	980	6321	9999	9999
.2	4	12	36	133	979	6321	9999	9999
.4	4	12	36	133	979	6321	9999	9999
.6	4	12	36	132	979	6321	9999	9999
.8	3	11	36	132	979	6321	9999	9999
1.0	3	11	36	132	979	6321	9999	9999
.0	2	10	35	131	978	6321	9999	9999
.2		1	19	114	962	6314	9999	9999
.4				9	130	949	6309	9999
.6				4	90	941	6305	9999
.8				1	85	935	6303	9999
1.0				1	83	933	6302	9999
σ_4 = .10								
.0	4A	11	36	133	979	6321	9999	9999
.2	2	10	34	131	978	6321	9999	9999
.4	1	8	32	129	976	6320	9999	9999
.6		6	31	127	974	6319	9999	9999
.8		5	29	125	972	6318	9999	9999
1.0		4	27	124	971	6318	9999	9999
.0		4	26	123	970	6317	9999	9999
.2			14	108	957	6312	9999	9999
.4				7	97	947	6308	9999
.6				3	89	939	6305	9999
.8				1	84	935	6303	9999
1.0				1	83	933	6302	9999
σ_4 = .20								
.0	4A	11	36	133	979	6321	9999	9999
.2	1	8	32	129	976	6320	9999	9999
.4		5	29	125	972	6318	9999	9999
.6		3	25	122	969	6317	9999	9999
.8		2	22	118	966	6316	9999	9999
1.0		1	20	115	963	6315	9999	9999
.0		1	19	114	962	6314	9999	9999
.2			10	103	952	6310	9999	9999
.4				5	94	944	6307	9999
.6				2	88	938	6304	9999
.8				1	84	935	6303	9999
1.0				1	83	933	6303	9999
σ_4 = .50								
.0	4A	11	36	132	979	6321	9999	9999
.2		4	27	123	970	6318	9999	9999
.4		1	19	115	963	6315	9999	9999
.6			13	107	956	6312	9999	9999
.8			9	101	950	6309	9999	9999
1.0			6	95	945	6307	9999	9999
.0			6	95	945	6307	9999	9999
.2			4	90	941	6306	9999	9999
.4			2	87	937	6304	9999	9999
.6			1	84	935	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	82	933	6303	9999	9999
σ_4 = .80								
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	118	965	6316	9999	9999
.4			12	106	955	6311	9999	9999
.6			6	96	946	6308	9999	9999
.8			3	89	939	6305	9999	9999
1.0			1	85	935	6304	9999	9999
.0			1	85	935	6303	9999	9999
.2			1	84	935	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	933	6303	9999	9999
σ_4 = .90								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999
σ_4 = .95								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999
σ_4 = .99								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	116	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
σ_4 = .05								
.0	4A	7	9	20	113	1001	6490	9999
.2	3	6	8	19	112	1001	6490	9999
.4	2	5	7	18	111	1000	6490	9999
.6	1	4	6	17	110	999	6489	9999
.8	1	3	5	16	109	998	6489	9999
1.0		2	4	15	108	997	6489	9999
.0		1	3	14	107	996	6488	9999
.2			2	12	105	995	6488	9999
.4			1	11	104	993	6487	9999
.6				10	103	993	6487	9999
.8				9	103	992	6487	9999
1.0				9	102	992	6487	9999
σ_4 = .10								
.0	4A	10	14	25	123	1052	6667	9999
.2	2	8	12	23	121	1050	6667	9999
.4	1	6	10	21	119	1048	6666	9999
.6		5	8	19	117	1046	6665	9999
.8		3	6	17	115	1045	6665	9999
1.0		1	4	15	113	1043	6664	9999
.0		1	3	14	112	1042	6664	9999
.2			2	12	110	1040	6663	9999
.4			1	11	109	1039	6663	9999
.6				10	108	1039	6662	9999
.8				10	108	1038	6662	9999
1.0				9	108	1038	6662	9999
σ_4 = .20								
.0	4A	11	23	35	144	1166	7065	9999
.2	1	8	19	31	140	1162	7064	9999
.4		5	15	27	136	1159	7062	9999
.6		3	12	23	132	1155	7061	9999
.8		2	8	19	128	1152	7060	9999
1.0			4	15	124	1148	7059	9999
.0			3	14	123	1148	7059	9999
.2			2	13	122	1146	7058	9999
.4			1	12	121	1145	7058	9999
.6				11	120	1145	7058	9999
.8				11	119	1144	7058	9999
1.0				11	119	1144	7057	9999
σ_4 = .50								
.0	4A	11	35	66	226	1695	8370	9999
.2		6	26	56	216	1687	8369	9999
.4		1	18	46	207	1679	8367	9999
.6			12	37	198	1671	8366	9999
.8			6	27	190	1665	8364	9999
1.0			4	18	179	1655	8363	9999
.0			1	17	179	1655	8363	9999
.2			1	16	178	1654	8362	9999
.4				16	177	1653	8362	9999
.6				15	177	1653	8362	9999
.8				15	176	1653	8362	9999
1.0				15	176	1653	8362	9999
σ_4 = .80								
.0	4A	11	36	95	407	3030	9714	9999
.2		2	22	79	392	3019	9714	9999
.4			12	65	378	3009	9714	9999
.6			6	51	366	3000	9713	9999
.8			3	39	352	2991	9713	9999
1.0				27	341	2982	9713	9999
.0				27	340	2982	9713	9999
.2				26	340	2982	9713	9999
.4				26	340	2982	9712	9999
.6				26	339	2982	9712	9999
.8				26	339	2981	9712	9999
1.0				26	339	2981	9712	9999
σ_4 = .90								
.0	4A	11	36	106	561	4107	9947	9999
.2		1	20	89	549	4097	9947	9999
.4			11	74	531	4088	9947	9999
.6			5	60	518	4080	9947	9999
.8			2	48	506	4073	9947	9999
1.0				38	497	4067	9947	9999
.0				38	496	4067	9947	9999
.2				38	496	4067	9947	9999
.4				38	496	4067	9947	9999
.6				38	496	4067	9947	9999
.8				38	496	4067	9947	9999
1.0				38	496	4067	9947	9999
σ_4 = .95								
.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	655	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4958	9990	9999
.6				51	647	4958	9990	9999
.8				51	647	4958	9990	9999
1.0				51	647	4958	9990	9999
σ_4 = .99								
.0	4A	11	36	127	907	6008	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	857	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

ρ^T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
σ_4 = .05								
.0	10A	81	539	2288	6259	9994	9999	9999
.2	10	80	538	2288	6259	9994	9999	9999
.4	9	80	538	2288	6258	9994	9999	9999
.6	9	80	538	2288	6258	9994	9999	9999
.8	9	80	538	2288	6258	9994	9999	9999
1.0	9	80	538	2288	6258	9994	9999	9999
.0	9	80	537	2287	6258	9994	9999	9999
.2		38	538	1218	5625	9993	9999	9999
.4			1	548	5113	9992	9999	9999
.6				230	4737	9991	9999	9999
.8				85	4508	9991	9999	9999
1.0				47	4430	9991	9999	9999
σ_4 = .10								
.0	4A	21	174	1261	5294	9979	9999	9999
.2	3	20	173	1260	5294	9979	9999	9999
.4	2	19	172	1260	5293	9979	9999	9999
.6	2	19	172	1259	5293	9979	9999	9999
.8	1	18	171	1258	5293	9979	9999	9999
1.0	1	18	171	1258	5292	9979	9999	9999
.0	1	18	171	1258	5292	9979	9999	9999
.2		12	630	4720	9976	9999	9999	9999
.4			286	4263	9974	9995	9999	9999
.6			115	3929	9972	9999	9999	9999
.8			43	3726	9971	9999	9999	9999
1.0			24	3657	9971	9999	9999	9999
σ_4 = .20								
.0	4A	13	96	774	4337	9931	9999	9999
.2	3	11	94	772	4336	9931	9999	9999
.4	1	10	93	771	4335	9931	9999	9999
.6		9	92	770	4335	9931	9999	9999
.8		8	91	769	4334	9931	9999	9999
1.0		8	91	768	4333	9931	9999	9999
.0		8	91	768	4333	9931	9999	9999
.2		7	397	3863	9925	9999	9999	9999
.4			186	3680	9921	9999	9999	9999
.6			78	3219	9917	9999	9999	9999
.8			32	3055	9915	9999	9999	9999
1.0			19	3001	9914	9999	9999	9999
σ_4 = .50								
.0	4A	11	55	443	3121	9702	9999	9999
.2	1	8	51	440	3119	9702	9999	9999
.4		5	49	437	3117	9702	9999	9999
.6		3	46	435	3115	9701	9999	9999
.8		2	45	433	3113	9701	9999	9999
1.0		2	45	432	3112	9701	9999	9999
.0		2	45	432	3112	9701	9999	9999
.2			5	238	2813	9688	9999	9999
.4				122	2578	9678	9999	9999
.6				58	2409	9671	9999	9999
.8				28	2307	9666	9999	9999
1.0				19	2273	9665	9999	9999
σ_4 = .80								
.0	4A	11	36	206	1685	8373	9999	9999
.2		6	27	197	1677	8371	9999	9999
.4		1	20	190	1671	8370	9999	9999
.6			16	185	1667	8369	9999	9999
.8			13	182	1664	8368	9999	9999
1.0			11	180	1662	8368	9999	9999
.0			11	180	1662	8368	9999	9999
.2			2	125	1593	8355	9999	9999
.4				86	1539	8344	9999	9999
.6				60	1500	8336	9999	9999
.8				45	1477	8332	9999	9999
1.0				40	1469	8330	9999	9999
σ_4 = .90								
.0	4A	11	36	148	1170	7044	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	123	1147	7037	9999	9999
.6			7	115	1140	7034	9999	9999
.8			4	110	1138	7033	9999	9999
1.0			3	108	1133	7032	9999	9999
.0			3	108	1133	7032	9999	9999
.2			1	99	1126	7030	9999	9999
.4			1	92	1120	7028	9999	9999
.6				88	1119	7026	9999	9999
.8				85	1113	7025	9999	9999
1.0				84	1112	7025	9999	9999
σ_4 = .95								
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	92	1022	6651	9999	9999
.4			1	91	1021	6650	9999	9999
.6				89	1020	6650	9999	9999
.8				89	1019	6650	9999	9999
1.0				89	1019	6650	9999	9999
σ_4 = .99								
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	976	6473	9999	9999
.4			1	87	976	6473	9999	9999
.6			1	87	976	6473	9999	9999
.8			1	87	976	6473	9999	9999
1.0			1	87	976	6473	9999	9999
σ_4 = .99								
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_1 = .000 σ = .010 σ_c = 100.000 | .000 .010 100.000 | .000 .010 100.0.0

σ_1^2 = 10.000 σ_2 = .1000 | 10.000 1.0000 100.000 | .0010

σ_1 = .01 | .01 .01

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	29	104	340	1213	6324	9999	9999
.2	6	29	104	340	1212	6324	9999	9999
.4	6	28	104	339	1212	6324	9999	9999
.6	6	28	104	339	1212	6324	9999	9999
.8	6	28	104	339	1212	6324	9999	9999
1.0	6	28	103	339	1212	6324	9999	9999
.0	5	27	103	338	1211	6323	9999	9999
.2			9	183	1055	6258	9999	9999
.4				87	934	6207	9999	9999
.6				36	847	6171	9999	9999
.8				14	796	6149	9999	9999
1.0				8	777	6142	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3A	5	13	37	135	988	6354	9999
.2	3	5	13	37	134	988	6354	9999
.4	2	5	13	37	134	988	6354	9999
.6	2	5	13	37	134	988	6354	9999
.8	2	5	12	37	134	987	6354	9999
1.0	2	4	12	36	134	987	6354	9999
.0	1	3	11	35	133	986	6354	9999
.2			1	19	115	970	6347	9999
.4				9	101	958	6342	9999
.6				4	92	949	6338	9999
.8				1	86	944	6336	9999
1.0				1	84	942	6336	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	8	17	41	141	1024	6490	9999
.2	3	7	16	40	140	1023	6490	9999
.4	2	6	15	39	139	1022	6489	9999
.6	1	6	14	38	138	1021	6489	9999
.8	1	5	13	37	137	1021	6489	9999
1.0	1	4	12	36	136	1020	6488	9999
.0	1	3	11	35	135	1019	6488	9999
.2		1	19	118	1004	6482	9999	9999
.4			10	105	992	6477	9999	9999
.6			4	96	983	6476	9999	9999
.8			2	90	978	6472	9999	9999
1.0			1	88	976	6471	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	28	54	166	1184	7043	9999
.2	1	8	24	50	162	1180	7042	9999
.4		5	20	46	158	1177	7041	9999
.6		3	16	42	154	1173	7040	9999
.8		2	13	38	150	1170	7039	9999
1.0		1	9	34	146	1166	7037	9999
.0			8	33	145	1165	7037	9999
.2			1	20	132	1153	7033	9999
.4				11	121	1143	7030	9999
.6				6	113	1136	7028	9999
.8				3	109	1132	7026	9999
1.0				2	107	1131	7026	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	77	238	1703	8369	9999
.2		4	26	67	228	1695	8367	9999
.4		1	19	57	219	1687	8366	9999
.6			12	48	209	1679	8364	9999
.8			7	39	200	1671	8363	9999
1.0			3	30	191	1664	8361	9999
.0			3	29	190	1663	8361	9999
.2			1	21	182	1656	8360	9999
.4				15	176	1651	8359	9999
.6				11	172	1647	8358	9999
.8				8	169	1645	8357	9999
1.0				8	168	1644	8357	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	97	409	3032	9714	9999
.2		2	22	82	394	3021	9714	9999
.4			12	68	380	3011	9713	9999
.6			6	54	367	3001	9713	9999
.8			3	42	355	2992	9713	9999
1.0			1	30	344	2984	9712	9999
.0			1	30	343	2983	9712	9999
.2				27	340	2982	9712	9999
.4				25	339	2980	9712	9999
.6				24	337	2979	9712	9999
.8				23	336	2979	9712	9999
1.0				23	336	2978	9712	9999

σ_1 = .50

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	898	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	857	5984	9999	9999
.0				73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_1 = .60

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	93	770	4068	8131	9765	9999	9999
.2	10	93	770	4068	8131	9765	9999	9999
.4	10	93	770	4068	8131	9765	9999	9999
.6	10	92	770	4068	8131	9765	9999	9999
.8	10	92	770	4068	8131	9765	9999	9999
1.0	10	92	770	4067	8131	9765	9999	9999
.0	10	92	770	4067	8131	9765	9999	9999
.2				325	4925	9325	9999	9999
.4				6	2570	8939	9999	9999
.6					1150	8639	9999	9999
.8					466	8448	9999	9999
1.0					273	8383	9999	9999

σ_1 = .C5

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	191	1587	6937	9747	9999	9999
.2	3	20	190	1586	6937	9747	9999	9999
.4	2	20	189	1585	6936	9747	9999	9999
.6	2	19	189	1585	6936	9747	9999	9999
.8	1	19	188	1585	6936	9747	9999	9999
1.0	1	19	188	1584	6936	9747	9999	9999
.0	1	19	188	1584	6935	9747	9999	9999
.2				117	3911	9335	9999	9999
.4				2	1924	8975	9999	9999
.6					826	8696	9999	9999
.8					328	8519	9999	9999
1.0					191	8458	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	101	890	5384	9711	9999	9999
.2	3	11	99	888	5384	9711	9999	9999
.4	1	10	97	887	5383	9711	9999	9999
.6			96	886	5382	9711	9999	9999
.8			96	885	5382	9711	9999	9999
1.0			95	884	5381	9711	9999	9999
.0			95	884	5381	9711	9999	9999
.2				74	2971	9329	9999	9999
.4				2	1464	8996	9999	9999
.6					665	8740	9999	9999
.8					270	8578	9999	9999
1.0					166	8522	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	477	3572	9552	9999	9999
.2	6	8	52	473	3569	9552	9999	9999
.4	1	5	50	470	3567	9551	9999	9999
.6		3	48	468	3566	9551	9999	9999
.8		2	46	467	3565	9551	9999	9999
1.0		2	46	467	3564	9551	9999	9999
.0		2	46	467	3564	9551	9999	9999
.2				93	2038	9216	9999	9999
.4				2	1073	8931	9999	9999
.6					524	8714	9999	9999
.8					257	8578	9999	9999
1.0					178	8532	9999	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	211	1747	8358	9999	9999
.2		4	27	203	1740	8357	9999	9999
.4		1	21	196	1734	8356	9999	9999
.6			16	191	1729	8355	9999	9999
.8			13	188	1727	8354	9999	9999
1.0			12	186	1725	8354	9999	9999
.0			12	186	1725	8354	9999	9999
.2				51	1221	8195	9999	9999
.4				10	894	8069	9999	9999
.6				1	606	7977	9999	9999
.8					404	7922	9999	9999
1.0					418	7903	9999	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	149	1173	7044	9999	9999
.2		2	22	135	1160	7040	9999	9999
.4			12	124	1150	7037	9999	9999
.6			7	116	1143	7034	9999	9999
.8			4	111	1138	7033	9999	9999
1.0			3	109	1136	7032	9999	9999
.0			3	109	1136	7032	9999	9999
.2				66	1057	7026	9999	9999
.4				39	996	6985	9999	9999
.6				22	952	6970	9999	9999
.8				13	926	6961	9999	9999
1.0				10	917	6958	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1051	6661	9999	9999
.4			11	111	1039	6657	9999	9999
.6			5	102	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2				77	1007	6645	9999	9999
.4				64	993	6640	9999	9999
.6				54	983	6638	9999	9999
.8				49	977	6634	9999	9999
1.0				47	975	6633	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	84	973	6472	9999	9999
.4				80	969	6470	9999	9999
.6				77	967	6469	9999	9999
.8				76	966	6469	9999	9999
1.0				75	965	6469	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6394	9999	9999
.2		1	19	115	971	6388	9999	9999
.4			9	101	958	6383	9999	9999
.6			4	92	949	6379	9999	9999
.8			1	86	944	6377	9999	9999
1.0			1	84	942	6376	9999	9999
.0			1	83	942	6376	9999	9999
.2				80	939	6375	9999	9999
.4				77	937	6374	9999	9999
.6				75	936	6374	9999	9999
.8				74	935	6374	9999	9999
1.0				74	935	6374	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = 100.000 σ_3 = .0100

σ_1 = .01

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	56	270	960	2714	6513	9996	9999
.2	9	56	270	960	2714	6512	9996	9999
.4	9	56	270	960	2714	6512	9996	9999
.6	9	56	270	960	2714	6512	9996	9999
.8	9	56	269	959	2714	6512	9996	9999
1.0	9	56	269	959	2714	6512	9996	9999
.0	9	55	268	958	2713	6512	9996	9999
.2				85	1910	5881	9995	9999
.4				2	737	5370	9994	9999
.6					313	4993	9994	9999
.8					122	4763	9994	9999
1.0					70	4686	9994	9999

σ_1 = .05

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	19	135	724	2519	6490	9996	9999
.2	3	18	134	723	2518	6490	9996	9999
.4	2	18	134	722	2517	6489	9996	9999
.6	2	17	133	721	2516	6489	9996	9999
.8	1	17	132	720	2516	6489	9996	9999
1.0	1	16	132	720	2515	6488	9996	9999
.0	1	16	131	719	2514	6488	9996	9999
.2				63	1407	5898	9996	9999
.4				1	697	5421	9995	9999
.6					304	5071	9995	9999
.8					126	4857	9995	9999
1.0					76	4785	9995	9999

σ_1 = .10

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	85	544	2293	6463	9997	9999
.2	3	11	83	542	2292	6462	9997	9999
.4	1	10	81	540	2290	6462	9997	9999
.6		9	80	539	2289	6461	9997	9999
.8		8	79	537	2287	6460	9997	9999
1.0		8	78	536	2286	6460	9997	9999
.0		7	78	536	2285	6459	9997	9999
.2				50	1296	5921	9997	9999
.4				1	659	5488	9996	9999
.6					301	5170	9996	9999
.8					131	4976	9996	9999
1.0					83	4910	9996	9999

σ_1 = .20

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	52	362	1919	6415	9998	9999
.2	1	8	49	359	1916	6414	9998	9999
.4		5	46	355	1913	6413	9998	9999
.6		3	43	353	1910	6411	9998	9999
.8		2	42	350	1908	6410	9998	9999
1.0		1	41	349	1905	6409	9998	9999
.0		1	41	348	1905	6409	9998	9999
.2				42	1127	5972	9998	9999
.4				2	814	5623	9998	9999
.6					310	5368	9998	9999
.8					157	5212	9998	9999
1.0					112	5160	9998	9999

σ_1 = .50

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	191	1266	6334	9999	9999
.2		4	27	182	1255	6331	9999	9999
.4		1	20	175	1248	6328	9999	9999
.6			15	169	1242	6325	9999	9999
.8			12	165	1236	6323	9999	9999
1.0			11	162	1232	6321	9999	9999
.0			11	162	1231	6320	9999	9999
.2				45	886	6147	9999	9999
.4				9	630	6011	9999	9999
.6				1	455	5912	9999	9999
.8					353	5853	9999	9999
1.0					320	5833	9999	9999

σ_1 = .80

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	143	1001	6321	9999	9999
.2		2	22	129	988	6316	9999	9999
.4			12	117	977	6312	9999	9999
.6			7	108	968	6308	9999	9999
.8			3	102	962	6305	9999	9999
1.0			2	99	958	6304	9999	9999
.0			2	99	957	6304	9999	9999
.2				60	892	6277	9999	9999
.4				35	861	6256	9999	9999
.6				20	804	6241	9999	9999
.8				12	782	6232	9999	9999
1.0				9	775	6229	9999	9999

σ_1 = .90

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	981	6321	9999	9999
.2		1	20	119	967	6315	9999	9999
.4			11	106	955	6310	9999	9999
.6			5	96	946	6307	9999	9999
.8			2	90	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	86	937	6303	9999	9999
.2				70	920	6296	9999	9999
.4				58	908	6291	9999	9999
.6				50	899	6287	9999	9999
.8				44	893	6285	9999	9999
1.0				43	891	6284	9999	9999

σ_1 = .95

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	79	930	6301	9999	9999
.4				75	927	6300	9999	9999
.6				73	924	6299	9999	9999
.8				71	923	6298	9999	9999
1.0				71	923	6298	9999	9999

σ_1 = .99

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = 100.000 σ_3 = .1000

σ_1 = .01

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	12	37	113	348	1225	6356	9999
.2	5	12	36	113	348	1225	6356	9999
.4	5	12	36	112	348	1225	6356	9999
.6	5	12	36	112	347	1224	6356	9999
.8	4	11	36	112	347	1224	6356	9999
1.0	4	11	36	112	347	1224	6356	9999
.0	3	10	35	111	346	1223	6355	9999
.2				10	188	1066	6290	9999
.4					90	944	6239	9999
.6					38	856	6203	9999
.8					15	803	6181	9999
1.0					8	786	6174	9999

σ_1 = .05

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	36	113	348	1248	6488	9999
.2	3	11	35	112	347	1247	6487	9999
.4	3	10	34	111	346	1246	6487	9999
.6	2	9	33	110	345	1245	6487	9999
.8	1	8	33	109	344	1244	6486	9999
1.0	1	7	32	108	343	1243	6486	9999
.0		7	31	107	342	1242	6486	9999
.2				11	191	1093	6426	9999
.4					95	976	6379	9999
.6					42	893	6345	9999
.8					17	842	6325	9999
1.0					10	826	6318	9999

σ_1 = .10

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	113	348	1280	6660	9999
.2	2	10	34	111	346	1278	6659	9999
.4	1	8	32	109	344	1276	6659	9999
.6		8	31	107	342	1275	6658	9999
.8		5	29	105	340	1273	6657	9999
1.0		4	27	103	338	1271	6657	9999
.0		4	26	102	337	1270	6656	9999
.2				12	194	1134	6603	9999
.4					100	1021	6561	9999
.6					47	942	6531	9999
.8					21	895	6513	9999
1.0					14	879	6506	9999

σ_1 = .20

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	113	348	1359	7030	9999
.2	1	8	32	109	344	1355	7029	9999
.4		5	29	105	340	1352	7028	9999
.6		3	25	101	337	1348	7027	9999
.8		2	22	97	333	1345	7026	9999
1.0		1	20	94	329	1342	7026	9999
.0		1	19	93	328	1341	7026	9999
.2				14	201	1219	6982	9999
.4				1	113	1124	6950	9999
.6					60	1056	6926	9999
.8					32	1015	6912	9999
1.0					23	1001	6907	9999

σ_1 = .50

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	352	1787	8353	9999
.2		4	27	103	342	1779	8351	9999
.4		1	19	96	333	1771	8350	9999
.6			13	89	324	1763	8348	9999
.8			9	77	315	1756	8347	9999
1.0			6	70	306	1748	8345	9999
.0			6	69	305	1747	8345	9999
.2				21	227	1680	8331	9999
.4				4	167	1627	8321	9999
.6				1	126	1590	8313	9999
.8					101	1567	8309	9999
1.0					93	1560	8307	9999

σ_1 = .80

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	438	3045	9712	9999
.2		2	22	97	423	3035	9712	9999
.4			12	83	409	3024	9711	9999
.6			6	71	396	3015	9711	9999
.8			3	62	383	3006	9710	9999
1.0			1	56	372	2998	9710	9999
.0			1	56	371	2997	9710	9999
.2				31	347	2979	9709	9999
.4				18	328	2965	9709	9999
.6				10	314	2958	9708	9999
.8				6	306	2949	9708	9999
1.0				5	303	2947	9708	9999

σ_1 = .90

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	113	570	4110	9947	9999
.2		1	20	96	554	4100	9947	9999
.4			11	81	539	4091	9947	9999
.6			5	68	526	4083	9947	9999
.8			2	58	515	4076	9946	9999
1.0			1	47	505	4070	9946	9999
.0			1	47	504	4069	9946	9999
.2				38	495	4064	9946	9999
.4				31	488	4059	9946	9999
.6				27	483	4056	9946	9999
.8				24	480	4054	9946	9999
1.0				23	479	4054	9946	9999

σ_1 = .95

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	116	708	4990	9990	9999
.2		1	20	99	692	4981	9990	9999
.4			10	86	678	4974	9990	9999
.6			4	71	666	4967	9990	9999
.8			2	61	656	4962	9990	9999
1.0			1	53	649	4958	9990	9999
.0			1	53	649	4958	9990	9999
.2				30	644	4956	9990	9999
.4				48	644	4955	9990	9999
.6				46	642	4954	9990	9999
.8				45	641	4954	9990	9999
1.0				45	641	4954	9990	9999

σ_1 = .99

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	857	5984	9999	9999
.0			1	73	857	5984	9999	9999
.2				73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 100.000

σ_2^2 = 1000.000 σ_3 = .0001

σ_1 = .01

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	13A	99	887	5384	9366	9820	9983	9999
.2	12	99	887	5384	9366	9820	9983	9999
.4	12	98	886	5384	9366	9820	9983	9999
.6	12	98	886	5383	9366	9820	9983	9999
.8	12	98	886	5383	9366	9820	9983	9999
1.0	12	98	886	5383	9366	9820	9983	9999
.0	12	98	886	5383	9364	9820	9983	9999
.2	38	2	A		1235	6402	9653	9999
.4	8		A		29	3620	9356	9999
.6	8		A			1765	9120	9999
.8	18	1	A			787	8970	9999
1.0	8		A			494	8918	9999

σ_1 = .05

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	197	1736	8020	9812	9985	9999
.2	3	21	196	1735	8019	9812	9985	9999
.4	2	20	195	1735	8019	9812	9985	9999
.6	2	20	195	1734	8019	9812	9985	9999
.8	1	19	194	1734	8019	9812	9985	9999
1.0	1	19	194	1734	8019	9811	9985	9999
.0	1	19	194	1734	8019	9811	9985	9999
.2	1				809	6498	9715	9999
.4					19	3711	9471	9999
.6						1856	9279	9999
.8						862	9195	9999
1.0						559	9112	9999

σ_1 = .10

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	933	5992	9797	9988	9999
.2	3	12	100	931	5992	9797	9988	9999
.4	1	10	99	930	5991	9797	9988	9999
.6		9	98	929	5991	9797	9988	9999
.8		9	97	928	5990	9797	9988	9999
1.0		8	97	928	5990	9797	9988	9999
.0		8	97	928	5990	9797	9988	9999
.2					602	6519	9788	9999
.4					17	3821	9602	9999
.6						1976	9357	9999
.8						969	9264	9999
1.0						658	9232	9999

σ_1 = .20

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	488	3814	9693	9993	9999
.2	4	8	53	485	3812	9693	9993	9999
.4	1	5	50	482	3810	9693	9993	9999
.6		3	48	480	3809	9693	9993	9999
.8		2	47	479	3808	9693	9993	9999
1.0		2	46	479	3807	9693	9993	9999
.0		2	46	478	3807	9693	9993	9999
.2					476	6873	9898	9999
.4					23	4022	9807	9999
.6						2249	9738	9999
.8						1269	9693	9999
1.0						931	9678	9999

σ_1 = .50

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8439	9999	9999
.2	8	10	28	204	1791	8438	9999	9999
.4	1	3	21	198	1785	8437	9999	9999
.6			16	193	1781	8436	9999	9999
.8			13	190	1779	8435	9999	9999
1.0			12	189	1778	8435	9999	9999
.0			12	189	1778	8435	9999	9999
.2				1	512	6665	9999	9999
.4					186	4066	9999	9999
.6	1				19	3698	9998	9999
.8					1	2990	9988	9999
1.0						2753	9986	9999

σ_1 = .80

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1185	7045	9999	9999
.2		2	22	136	1173	7040	9999	9999
.4			12	125	1163	7037	9999	9999
.6			7	117	1156	7035	9999	9999
.8			4	112	1151	7033	9999	9999
1.0			3	110	1150	7033	9999	9999
.0			3	110	1150	7033	9999	9999
.2				19	723	6719	9999	9999
.4				2	436	6469	9999	9999
.6					258	6287	9999	9999
.8					162	6177	9999	9999
1.0					133	6140	9999	9999

σ_1 = .90

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	160	1068	6667	9999	9999
.2		1	20	126	1053	6661	9999	9999
.4			11	111	1042	6657	9999	9999
.6			5	102	1034	6654	9999	9999
.8			2	97	1029	6652	9999	9999
1.0			1	95	1027	6651	9999	9999
.0			1	95	1027	6651	9999	9999
.2				41	859	6383	9999	9999
.4				16	729	6229	9999	9999
.6				9	637	6098	9999	9999
.8				1	582	6067	9999	9999
1.0				1	563	6059	9999	9999

σ_1 = .95

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6690	9999	9999
.2		1	20	119	1005	6684	9999	9999
.4			10	105	993	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2				68	934	6487	9999	9999
.4				48	981	6444	9999	9999
.6				26	877	6434	9999	9999
.8				19	863	6429	9999	9999
1.0				17	858	6427	9999	9999

σ_1 = .99

ρ \ ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6584	9999	9999
.2		1	19	115	971	6578	9999	9999
.4			9	101	958	6573	9999	9999
.6			4	92	949	6569	9999	9999
.8			1	86	944	6567	9999	9999
1.0			1	84	942	6566	9999	9999
.0			1	84	942	6566	9999	9999
.2			1	82	940	6566	9999	9999
.4				81	939	6565	9999	9999
.6				80	938	6565	9999	9999
.8				79	938	6565	9999	9999
1.0				79	937	6564	9999	9999

a_0 = .000 a_1 = .010 a_c = 100.000

a_1^2 = 1000.000 a_3 = .0010

a_1 = .01

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30B	91	539A2288	5565	8280	9774	9999	
.2	30B	91	538A2288	5565	8280	9774	9999	
.4	30B	90	538A2288	5565	8280	9774	9999	
.6	30B	90	538A2288	5565	8280	9774	9999	
.8	30B	90	538A2288	5565	8280	9774	9999	
1.0	29B	90	538A2288	5565	8280	9774	9999	
.0	29B	90	537A2287	5564	8280	9774	9999	
.2	28	1	A	599	5140	9362	9999	
.4	8		A	13	2765	8964	9999	
.6	8		A		1283	8669	9999	
.8	18	1	A		563	8483	9999	
1.0	8		A		328	8419	9999	

a_1 = .05

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	21	174	1241	4872	8219	9797	9999
.2	4	20	173	1240	4871	8219	9797	9999
.4	3	20	172	1240	4871	8219	9797	9999
.6	2	19	172	1239	4870	8219	9797	9999
.8	2	19	171	1238	4870	8219	9797	9999
1.0	2	19	171	1238	4869	8218	9797	9999
.0	2	18	171	1238	4869	8218	9797	9999
.2				500	5163	9428	9999	
.4				12	2838	9105	9999	
.6					1362	8854	9999	
.8					607	8695	9999	
1.0					384	8640	9999	

a_1 = .10

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	13	96	774	4070	8131	9826	9999
.2	3	11	94	772	4069	8131	9826	9999
.4	1	10	93	771	4068	8130	9826	9999
.6		9	92	770	4067	8130	9825	9999
.8		8	91	769	4066	8130	9825	9999
1.0		8	91	768	4065	8129	9825	9999
.0		8	91	768	4065	8129	9825	9999
.2					436	5186	9530	9999
.4					13	2930	9272	9999
.6						1469	9072	9999
.8						702	8945	9999
1.0						469	8901	9999

a_1 = .20

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	55	443	2967	7906	9882	9999
.2	4	8	51	440	2965	7905	9882	9999
.4	1	5	49	437	2962	7904	9882	9999
.6		3	46	435	2960	7903	9882	9999
.8		2	45	433	2959	7903	9882	9999
1.0		2	45	432	2957	7902	9882	9999
.0		2	45	432	2957	7902	9882	9999
.2					389	5212	9712	9999
.4					20	3125	9563	9999
.6						1723	9448	9999
.8						969	9376	9999
1.0						705	9351	9999

a_1 = .50

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	206	1600	6962	9988	9999
.2		4	28	197	1592	6959	9988	9999
.4		1	21	190	1586	6956	9988	9999
.6			15	183	1581	6954	9988	9999
.8	1		12	182	1577	6951	9988	9999
1.0	2		11	180	1575	6950	9988	9999
.0	2		11	180	1574	6949	9988	9999
.2				1	462	5316	9981	9999
.4					97	4002	9974	9999
.6	1				14	3046	9969	9999
.8					1	2449	9966	9999
1.0						2276	9965	9999

a_1 = .80

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1101	6340	9999	9999
.2		2	22	133	1088	6334	9999	9999
.4			12	122	1077	6330	9999	9999
.6			7	114	1069	6326	9999	9999
.8			4	109	1064	6323	9999	9999
1.0			3	107	1061	6322	9999	9999
.0			3	107	1061	6322	9999	9999
.2				18	670	6023	9999	9999
.4				2	404	5786	9999	9999
.6					242	5614	9999	9999
.8					153	5510	9999	9999
1.0					125	5475	9999	9999

a_1 = .90

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	138	1009	6322	9999	9999
.2		1	20	122	991	6316	9999	9999
.4			11	109	979	6311	9999	9999
.6			5	100	970	6307	9999	9999
.8			2	94	964	6305	9999	9999
1.0			1	92	961	6304	9999	9999
.0			1	92	961	6304	9999	9999
.2				40	805	6235	9999	9999
.4				15	686	6181	9999	9999
.6				5	599	6143	9999	9999
.8				1	548	6120	9999	9999
1.0				1	531	6112	9999	9999

a_1 = .95

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		1	20	117	967	6315	9999	9999
.4			10	104	954	6310	9999	9999
.6			4	94	943	6306	9999	9999
.8			2	88	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	86	937	6303	9999	9999
.2				58	896	6286	9999	9999
.4				38	864	6273	9999	9999
.6				26	841	6264	9999	9999
.8				18	828	6258	9999	9999
1.0				16	823	6256	9999	9999

a_1 = .99

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	81	932	6302	9999	9999
.4				80	931	6302	9999	9999
.6				79	930	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

.000 .010 100.000

1000.000 .0100

.01

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	25A	36	104	340	1029	2760	6538	9996
.2	25	36	104	340	1029	2760	6538	9996
.4	25	36	104	339	1029	2760	6538	9996
.6	25	35	104	339	1029	2760	6538	9996
.8	25	35	104	339	1028	2760	6538	9996
1.0	24	35	103	339	1028	2759	6538	9996
.0	24	34	103	338	1027	2759	6538	9996
.2					97	1544	5907	9995
.4					2	758	5396	9995
.6						324	5020	9994
.8						127	4790	9994
1.0						73	4712	9994

.05

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	19	80	309	1001	2742	6623	9997
.2	9	18	79	308	1000	2741	6623	9997
.4	8	17	78	307	999	2740	6623	9997
.6	7	16	77	307	998	2740	6622	9997
.8	7	16	76	306	997	2739	6622	9997
1.0	6	15	75	305	996	2738	6621	9997
.0	6	15	74	304	996	2737	6621	9997
.2					103	1569	6033	9997
.4					3	797	5557	9996
.6						358	5208	9996
.8						150	4994	9996
1.0						92	4922	9996

.10

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	13	62	277	967	2719	6741	9998
.2	5	11	60	275	965	2718	6740	9998
.4	3	10	58	274	964	2716	6739	9998
.6	2	9	57	272	962	2715	6739	9998
.8	1	8	55	270	960	2713	6738	9998
1.0		7	54	268	958	2712	6737	9998
.0		7	54	268	957	2711	6737	9998
.2					113	1600	6202	9998
.4					4	849	5770	9998
.6						484	5483	9998
.8						289	5299	9998
1.0						221	5194	9997

.20

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	46	230	904	2674	7017	9999
.2	4	8	42	226	901	2671	7016	9999
.4	1	6	39	222	897	2668	7015	9999
.6		3	36	219	894	2665	7013	9999
.8		2	34	216	890	2662	7012	9999
1.0		1	32	213	887	2660	7011	9999
.0		1	32	212	886	2659	7011	9999
.2					134	1666	6581	9999
.4					8	962	6236	9999
.6						516	5983	9999
.8						279	5828	9999
1.0						206	5777	9999

.50

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	159	753	2578	8222	9999
.2		4	27	149	744	2570	8220	9999
.4		1	20	141	736	2563	8218	9999
.6			15	134	729	2556	8216	9999
.8	1		11	128	720	2549	8215	9999
1.0	1		9	124	713	2542	8213	9999
.0			9	123	712	2541	8213	9999
.2				1	229	1927	8044	9999
.4					52	1447	7949	9999
.6					8	1109	7859	9999
.8					1	899	7807	9999
1.0						831	7790	9999

.80

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	647	3189	9689	9999
.2		2	22	117	633	3178	9689	9999
.4			12	104	619	3168	9689	9999
.6			7	94	607	3159	9688	9999
.8			3	86	598	3150	9688	9999
1.0			2	80	586	3142	9687	9999
.0			2	80	586	3141	9687	9999
.2				14	382	2943	9679	9999
.4				1	239	2823	9673	9999
.6					144	2723	9668	9999
.8					95	2662	9665	9999
1.0					79	2642	9665	9999

.90

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	644	4134	9949	9999
.2		1	20	110	628	4126	9948	9999
.4			11	96	613	4119	9948	9999
.6			5	85	600	4107	9948	9999
.8			2	76	589	4100	9948	9999
1.0			1	70	579	4094	9948	9999
.0			1	70	579	4094	9948	9999
.2				31	491	4037	9944	9999
.4				12	422	3994	9944	9999
.6				4	373	3962	9943	9999
.8				1	344	3943	9943	9999
1.0				1	334	3937	9943	9999

.95

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	726	4993	9989	9999
.2		1	20	107	708	4984	9989	9999
.4			10	92	693	4976	9989	9999
.6			4	81	681	4970	9989	9999
.8			2	72	672	4965	9989	9999
1.0			1	66	665	4961	9989	9999
.0			1	66	664	4961	9989	9999
.2				45	635	4945	9989	9999
.4				30	613	4933	9989	9999
.6				20	597	4924	9989	9999
.8				14	587	4919	9989	9999
1.0				13	584	4917	9989	9999

.99

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	987	6006	9999	9999
.2		1	19	109	891	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	868	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	74	858	5984	9999	9999
.0			1	74	858	5984	9999	9999
.2				72	856	5983	9999	9999
.4				71	855	5983	9999	9999
.6				70	854	5983	9999	9999
.8				69	854	5982	9999	9999
1.0				69	853	5982	9999	9999

.000 .010 1000.000

100.0000 .0100

.001

.1

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	2A	10	93	878	6005	9999	9999	9999
.2	2	10	92	877	6005	9999	9999	9999
.4	2	10	92	877	6004	9999	9999	9999
.6	2	10	92	877	6004	9999	9999	9999
.8	1	10	92	877	6004	9999	9999	9999
1.0	1	9	92	877	6004	9999	9999	9999
.0	1	9	92	877	6004	9999	9999	9999
.2	1	9	91	877	6004	9999	9999	9999
.4	1	9	91	876	6004	9999	9999	9999
.6	1	9	91	876	6004	9999	9999	9999
.8	1	9	91	876	6004	9999	9999	9999
1.0	1	9	91	876	6004	9999	9999	9999

.05

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	72	670	4983	9990	9999	9999
.2	3	10	71	669	4983	9990	9999	9999
.4	2	9	70	668	4982	9990	9999	9999
.6	1	8	70	667	4982	9990	9999	9999
.8	1	7	69	666	4981	9990	9999	9999
1.0		6	68	666	4981	9990	9999	9999
.0		6	68	666	4981	9990	9999	9999
.2		6	68	666	4981	9990	9999	9999
.4		6	68	665	4981	9990	9999	9999
.6		6	68	665	4981	9990	9999	9999
.8		6	68	665	4981	9990	9999	9999
1.0		6	68	665	4981	9990	9999	9999

.10

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	58	518	4094	9948	9999	9999
.2	2	9	56	516	4093	9948	9999	9999
.4	1	7	55	514	4092	9948	9999	9999
.6		6	53	513	4091	9948	9999	9999
.8		5	52	512	4090	9948	9999	9999
1.0		4	51	511	4089	9948	9999	9999
.0		4	51	511	4089	9948	9999	9999
.2		4	51	511	4089	9948	9999	9999
.4		3	51	511	4089	9948	9999	9999
.6		3	51	511	4089	9948	9999	9999
.8		3	51	511	4089	9948	9999	9999
1.0		3	51	511	4089	9948	9999	9999

.20

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	45	359	3007	9718	9999	9999
.2	1	8	41	356	3005	9718	9999	9999
.4		5	38	353	3003	9718	9999	9999
.6		3	35	350	3001	9718	9999	9999
.8		2	33	348	2999	9718	9999	9999
1.0		1	32	347	2998	9718	9999	9999
.0		1	32	347	2998	9718	9999	9999
.2		1	32	347	2998	9718	9999	9999
.4		1	32	347	2998	9718	9999	9999
.6		1	32	347	2998	9718	9999	9999
.8		1	32	347	2998	9718	9999	9999
1.0		1	32	347	2998	9718	9999	9999

.50

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	198	1675	8374	9999	9999
.2		4	27	189	1667	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	176	1657	8371	9999	9999
.8			11	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			10	171	1652	8370	9999	9999
.2			10	171	1652	8370	9999	9999
.4			10	171	1652	8370	9999	9999
.6			10	171	1652	8370	9999	9999
.8			10	171	1652	8370	9999	9999
1.0			10	171	1652	8370	9999	9999

.80

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1133	7032	9999	9999
.4			2	107	1133	7032	9999	9999
.6			2	107	1133	7032	9999	9999
.8			2	107	1133	7032	9999	9999
1.0			2	107	1133	7032	9999	9999

.90

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1069	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	94	1024	6651	9999	9999
.8			1	94	1024	6651	9999	9999
1.0			1	94	1024	6651	9999	9999

.95

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6690	9999	9999
.2		1	20	118	1004	6684	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2			1	88	977	6673	9999	9999
.4			1	88	977	6673	9999	9999
.6			1	88	977	6673	9999	9999
.8			1	88	977	6673	9999	9999
1.0			1	88	977	6673	9999	9999

.99

α \ β	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

σ_1 = .000 σ_2 = .010 σ_c = 1000.000
σ_3^2 = .001 σ_3 = 1000.0000
σ_1 = .01

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	2	11	101	953	6321	9999	9999
.2	1	2	11	100	952	6321	9999	9999
.4	1	2	11	100	952	6321	9999	9999
.6	1	2	11	100	952	6321	9999	9999
.8		1	10	100	952	6321	9999	9999
1.0		1	10	100	952	6321	9999	9999
.0		1	10	100	952	6321	999'	9999
.2		1	10	99	952	6321	9999	9999
.4		1	10	99	952	6321	9999	9999
.6		1	10	99	952	6321	9999	9999
.8		1	10	99	952	6321	9999	9999
1.0		1	10	99	952	6321	9999	9999

σ_1 = .05

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	6	15	104	956	6321	9999	9999
.2	3	5	14	103	955	6321	9999	9999
.4	2	4	13	102	954	6320	9999	9999
.6	1	3	12	101	953	6320	9999	9999
.8	1	2	11	100	952	6320	9999	9999
1.0		1	10	99	951	6319	9999	9999
.0		1	10	99	951	6319	9999	9999
.2		1	10	99	951	6319	9999	9999
.4		1	10	99	951	6319	9999	9999
.6		1	10	99	951	6319	9999	9999
.8		1	10	99	951	6319	9999	9999
1.0		1	10	99	951	6319	9999	9999

σ_1 = .10

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	10	19	108	959	6321	9999	9999
.2	2	8	17	106	957	6320	9999	9999
.4	1	6	15	105	956	6320	9999	9999
.6		4	13	103	954	6319	9999	9999
.8		2	11	101	952	6318	9999	9999
1.0		1	10	99	950	6318	9999	9999
.0		1	10	99	950	6318	9999	9999
.2		1	10	99	950	6318	9999	9999
.4		1	10	99	950	6318	9999	9999
.6		1	10	99	950	6318	9999	9999
.8		1	9	99	950	6318	9999	9999
1.0		1	9	99	950	6318	9999	9999

σ_1 = .20

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	116	965	6321	9999	9999
.2	1	8	22	112	961	6320	9999	9999
.4		5	19	108	958	6318	9999	9999
.6		3	15	104	955	6317	9999	9999
.8		1	12	101	952	6316	9999	9999
1.0			8	98	949	6315	9999	9999
.0			8	98	949	6315	9999	9999
.2			8	98	949	6315	9999	9999
.4			8	98	949	6315	9999	9999
.6			8	98	949	6315	9999	9999
.8			8	98	949	6315	9999	9999
1.0			8	98	949	6315	9999	9999

σ_1 = .50

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	128	975	6321	9999	9999
.2		4	26	119	967	6318	9999	9999
.4		1	18	110	959	6315	9999	9999
.6			12	103	952	6312	9999	9999
.8			7	96	946	6309	9999	9999
1.0			3	91	942	6307	9999	9999
.0			3	91	941	6307	9999	9999
.2			3	91	941	6307	9999	9999
.4			3	91	941	6307	9999	9999
.6			3	91	941	6307	9999	9999
.8			3	91	941	6307	9999	9999
1.0			3	91	941	6307	9999	9999

σ_1 = .80

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	117	965	6316	9999	9999
.4			12	105	954	6311	9999	9999
.6			6	96	946	6308	9999	9999
.8			3	89	939	6305	9999	9999
1.0			1	84	935	6304	9999	9999
.0			1	84	935	6304	9999	9999
.2			1	84	935	6304	9999	9999
.4			1	84	935	6304	9999	9999
.6			1	84	935	6304	9999	9999
.8			1	84	935	6304	9999	9999
1.0			1	84	935	6304	9999	9999

σ_1 = .90

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	28	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .95

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	28	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .99

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

σ_1 = .000 σ_2 = .010 σ_c = 1000.000
σ_3^2 = .001 σ_3 = 10000.0000
σ_1 = .01

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A	1	2	11	101	961	6354	9999
.2	1	1	2	11	101	961	6354	9999
.4	1	1	2	11	101	960	6354	9999
.6	1	1	2	11	101	960	6354	9999
.8			1	10	101	960	6354	9999
1.0			1	10	100	960	6354	9999
.0			1	10	100	960	6354	9999
.2			1	10	100	960	6354	9999
.4			1	10	100	960	6354	9999
.6			1	10	100	960	6354	9999
.8			1	10	100	960	6354	9999
1.0			1	10	100	960	6354	9999

σ_1 = .05

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	3A	5	6	16	109	998	6490	9999
.2	3	4	5	15	108	997	6490	9999
.4	2	3	4	14	107	996	6490	9999
.6	1	2	3	13	106	996	6489	9999
.8	1	1	2	12	105	995	6489	9999
1.0			1	11	104	994	6489	9999
.0			1	10	104	994	6489	9999
.2			1	10	104	994	6489	9999
.4			1	10	104	994	6489	9999
.6			1	10	104	994	6489	9999
.8			1	10	104	994	6489	9999
1.0			1	10	104	994	6489	9999

σ_1 = .10

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	9	11	21	119	1049	6667	9999
.2	2	7	9	19	117	1047	6667	9999
.4	1	6	7	17	115	1045	6666	9999
.6		4	5	15	113	1043	6665	9999
.8		2	3	13	111	1042	6665	9999
1.0			1	11	109	1040	6664	9999
.0			1	11	109	1040	6664	9999
.2			1	11	109	1040	6664	9999
.4			1	11	109	1040	6664	9999
.6			1	11	109	1040	6664	9999
.8			1	11	109	1040	6664	9999
1.0			1	11	109	1040	6664	9999

σ_1 = .20

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	21	32	140	1163	7045	9999
.2	1	8	17	28	136	1160	7044	9999
.4		5	13	24	132	1156	7043	9999
.6		3	9	20	129	1153	7041	9999
.8		1	5	16	125	1149	7040	9999
1.0			1	12	121	1146	7039	9999
.0			1	12	121	1146	7039	9999
.2			1	12	121	1146	7039	9999
.4			1	12	121	1146	7039	9999
.6			1	12	121	1146	7039	9999
.8			1	12	121	1146	7039	9999
1.0			1	12	121	1146	7039	9999

σ_1 = .50

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	63	224	1694	8371	9999
.2		4	26	54	214	1685	8369	9999
.4		1	18	44	205	1677	8368	9999
.6			11	34	195	1668	8366	9999
.8			6	25	186	1661	8364	9999
1.0				16	177	1654	8363	9999
.0				16	177	1654	8363	9999
.2				16	177	1654	8363	9999
.4				16	177	1654	8363	9999
.6				16	177	1654	8363	9999
.8				16	177	1654	8363	9999
1.0				16	177	1654	8363	9999

σ_1 = .80

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	94	406	3030	9715	9999
.2		2	22	79	391	3019	9714	9999
.4			12	64	377	3009	9714	9999
.6			6	51	364	2999	9713	9999
.8			3	38	351	2990	9713	9999
1.0				26	340	2982	9713	9999
.0				26	340	2982	9713	9999
.2				26	340	2982	9713	9999
.4				26	340	2982	9713	9999
.6				26	340	2982	9713	9999
.8				26	340	2982	9713	9999
1.0				26	340	2982	9713	9999

σ_1 = .90

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	106	461	4107	9967	9999
.2		1	20	89	445	4097	9967	9999
.4			11	73	430	4088	9967	9999
.6			5	60	417	4080	9967	9999
.8			2	48	406	4073	9967	9999
1.0				38	398	4067	9967	9999
.0				38	398	4067	9967	9999
.2				38	398	4067	9967	9999
.4				38	398	4067	9967	9999
.6				38	398	4067	9967	9999
.8				38	398	4067	9967	9999
1.0				38	398	4067	9967	9999

σ_1 = .95

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	654	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4958	9990	9999
.6				51	647	4958	9990	9999
.8				51	647	4958	9990	9999
1.0				51	647	4958	9990	9999

σ_1 = .99

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6806	9999	9999
.2		1	19	109	890	6799	9999	9999
.4			9	95	877	6793	9999	9999
.6			4	84	867	6789	9999	9999
.8			1	77	861	6786	9999	9999
1.0			1	73	857	6784	9999	9999
.0			1	73	857	6784	9999	9999
.2			1	73	857	6784	9999	9999
.4			1	73	857	6784	9999	9999
.6			1	73	857	6784	9999	9999
.8			1	73	857	6784	9999	9999
1.0			1	73	857	6784	9999	9999

σ_1 = .000 σ_2 = .010 σ_c = 1000.000
σ_3^2 = .010 σ_3 = 10.0000
σ_1 = .01

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	95	880	6805	9999	9999	9999
.2	3	13	95	880	6805	9999	9999	9999
.4	3	12	95	879	6805	9999	9999	9999
.6	3	12	94	879	6804	9999	9999	9999
.8	3	12	94	879	6804	9999	9999	9999
1.0	3	12	94	879	6804	9999	9999	9999
.0	3	12	94	879	6804	9999	9999	9999
.2	1	10	92	877	6804	9999	9999	9999
.4	1	9	91	876	6803	9999	9999	9999
.6		8	90	875	6803	9999	9999	9999
.8		8	90	875	6803	9999	9999	9999
1.0		7	89	875	6802	9999	9999	9999

σ_1 = .05

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	12	74	671	4983	9990	9999	9999
.2	3	11	73	670	4983	9990	9999	9999
.4	2	10	72	669	4982	9990	9999	9999
.6	1	9	71	668	4982	9990	9999	9999
.8	1	8	70	667	4982	9990	9999	9999
1.0	1	8	69	667	4981	9990	9999	9999
.0	1	8	69	667	4981	9990	9999	9999
.2		6	68	666	4981	9990	9999	9999
.4		6	67	665	4980	9990	9999	9999
.6		5	67	664	4980	9990	9999	9999
.8		5	66	664	4980	9990	9999	9999
1.0		4	66	664	4980	9990	9999	9999

σ_1 = .10

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	59	518	4094	9948	9999	9999
.2	2	9	57	517	4093	9948	9999	9999
.4	1	8	55	515	4092	9948	9999	9999
.6		6	54	514	4091	9948	9999	9999
.8		5	53	512	4090	9948	9999	9999
1.0		4	51	511	4090	9948	9999	9999
.0		4	51	511	4090	9948	9999	9999
.2		4	51	511	4089	9948	9999	9999
.4		3	50	510	4089	9948	9999	9999
.6		3	50	510	4089	9948	9999	9999
.8		2	49	509	4088	9948	9999	9999
1.0		2	49	509	4088	9948	9999	9999

σ_1 = .20

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	45	360	3087	9718	9999	9999
.2	1	8	41	356	3085	9718	9999	9999
.4		5	38	353	3083	9718	9999	9999
.6		3	36	350	3081	9718	9999	9999
.8		2	34	349	2999	9718	9999	9999
1.0		1	32	347	2998	9718	9999	9999
.0		1	32	347	2998	9718	9999	9999
.2		1	32	347	2998	9718	9999	9999
.4		1	31	346	2998	9718	9999	9999
.6		1	31	346	2998	9718	9999	9999
.8		1	31	346	2998	9718	9999	9999
1.0		1	31	346	2998	9718	9999	9999

σ_1 = .50

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	198	1675	8374	9999	9999
.2		4	27	189	1667	8373	9999	9999
.4		1	20	182	1661	8372	9999	9999
.6			15	176	1657	8371	9999	9999
.8			11	173	1654	8370	9999	9999
1.0			10	171	1652	8370	9999	9999
.0			10	171	1652	8370	9999	9999
.2			10	171	1652	8370	9999	9999
.4			9	171	1652	8370	9999	9999
.6			9	171	1652	8370	9999	9999
.8			9	171	1652	8370	9999	9999
1.0			9	171	1652	8370	9999	9999

σ_1 = .80

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1133	7032	9999	9999
.4			2	107	1133	7032	9999	9999
.6			2	107	1133	7032	9999	9999
.8			2	107	1133	7032	9999	9999
1.0			2	107	1133	7032	9999	9999

σ_1 = .90

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	28	128	1054	6661	9999	9999
.4			11	118	1045	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	94	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	94	1024	6651	9999	9999
.4			1	94	1024	6651	9999	9999
.6			1	94	1024	6651	9999	9999
.8			1	94	1024	6651	9999	9999
1.0			1	94	1024	6651	9999	9999

σ_1 = .95

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6698	9999	9999
.2		1	28	118	1004	6686	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2			1	88	977	6673	9999	9999
.4			1	88	977	6673	9999	9999
.6			1	88	977	6673	9999	9999
.8			1	88	977	6673	9999	9999
1.0			1	88	977	6673	9999	9999

σ_1 = .99

σ_4	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6954	9999	9999
.2		1	19	119	971	6948	9999	9999
.4			9	101	958	6943	9999	9999
.6			4	92	949	6939	9999	9999
.8			1	86	944	6937	9999	9999
1.0			1	84	942	6936	9999	9999
.0			1	84	942	6936	9999	9999
.2			1	84	942	6936	9999	9999
.4			1	84	942	6936	9999	9999
.6			1	84	942	6936	9999	9999
.8			1	84	942	6936	9999	9999
1.0			1	84	942	6936	9999	9999

$\sigma_1 =$ .000 $\sigma_. =$ .010 $\sigma_c =$ 1000.000

$\sigma_2^1 =$ .010 $\sigma_3 =$ 100.0000

$\sigma_1 =$ .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	1A	2	11	101	953	6321	9999	9999	.0
.2	1	2	11	101	953	6321	9999	9999	.2
.4	1	2	11	100	952	6321	9999	9999	.4
.6	1	2	11	100	952	6321	9999	9999	.6
.8	1	2	11	100	952	6321	9999	9999	.8
1.0		1	10	100	952	6321	9999	9999	1.0
.0		1	10	100	952	6321	9999	9999	.0
.2		1	10	100	952	6321	9999	9999	.2
.4		1	10	99	952	6321	9999	9999	.4
.6		1	10	99	951	6321	9999	9999	.6
.8		1	10	99	951	6321	9999	9999	.8
1.0		1	10	99	951	6321	9999	9999	1.0

$\sigma_1 =$ .05

σ_2									
.0	4A	6	15	103	956	6321	9999	9999	.0
.2	3	5	14	104	955	6321	9999	9999	.2
.4	2	4	13	103	954	6320	9999	9999	.4
.6	1	3	12	102	953	6320	9999	9999	.6
.8	1	2	11	101	952	6320	9999	9999	.8
1.0		1	10	100	951	6319	9999	9999	1.0
.0		1	10	100	951	6319	9999	9999	.0
.2		1	10	99	951	6319	9999	9999	.2
.4		1	10	99	951	6319	9999	9999	.4
.6		1	10	99	951	6319	9999	9999	.6
.8		1	10	99	951	6319	9999	9999	.8
1.0		1	10	99	951	6319	9999	9999	1.0

$\sigma_1 =$ .10

σ_2									
.0	4A	10	19	109	959	6321	9999	9999	.0
.2	2	8	17	107	957	6320	9999	9999	.2
.4	1	6	15	105	956	6320	9999	9999	.4
.6		4	14	103	954	6319	9999	9999	.6
.8		2	12	101	952	6318	9999	9999	.8
1.0		1	10	99	951	6318	9999	9999	1.0
.0		1	10	99	951	6318	9999	9999	.0
.2		1	10	99	950	6318	9999	9999	.2
.4		1	9	99	950	6318	9999	9999	.4
.6			9	99	950	6318	9999	9999	.6
.8			9	99	950	6318	9999	9999	.8
1.0			9	99	950	6318	9999	9999	1.0

$\sigma_1 =$ .20

σ_2									
.0	4A	11	26	116	965	6321	9999	9999	.0
.2	1	8	23	112	962	6320	9999	9999	.2
.4		5	19	108	958	6318	9999	9999	.4
.6		3	15	105	955	6317	9999	9999	.6
.8		1	12	101	952	6316	9999	9999	.8
1.0			8	98	949	6315	9999	9999	1.0
.0			8	98	949	6315	9999	9999	.0
.2			8	98	949	6315	9999	9999	.2
.4			8	98	949	6314	9999	9999	.4
.6			8	98	948	6314	9999	9999	.6
.8			8	97	948	6314	9999	9999	.8
1.0			8	97	948	6314	9999	9999	1.0

$\sigma_1 =$ .30

σ_2									
.0	4A	11	35	128	975	6321	9999	9999	.0
.2		4	26	119	967	6318	9999	9999	.2
.4		1	18	110	959	6315	9999	9999	.4
.6			12	103	952	6312	9999	9999	.6
.8			7	96	947	6309	9999	9999	.8
1.0			3	91	942	6307	9999	9999	1.0
.0			3	91	941	6307	9999	9999	.0
.2			3	91	941	6307	9999	9999	.2
.4			3	91	941	6307	9999	9999	.4
.6			3	91	941	6307	9999	9999	.6
.8			3	91	941	6307	9999	9999	.8
1.0			3	91	941	6307	9999	9999	1.0

$\sigma_1 =$ .40

σ_2									
.0	4A	11	36	132	979	6321	9999	9999	.0
.2		2	22	117	965	6316	9999	9999	.2
.4			12	105	954	6311	9999	9999	.4
.6			6	96	946	6308	9999	9999	.6
.8			3	89	939	6305	9999	9999	.8
1.0			1	84	935	6304	9999	9999	1.0
.0			1	84	935	6304	9999	9999	.0
.2			1	84	935	6304	9999	9999	.2
.4			1	84	935	6304	9999	9999	.4
.6			1	84	935	6304	9999	9999	.6
.8			1	84	935	6304	9999	9999	.8
1.0			1	84	935	6304	9999	9999	1.0

$\sigma_1 =$ .50

σ_2									
.0	4A	11	36	132	979	6321	9999	9999	.0
.2		1	20	116	964	6315	9999	9999	.2
.4			11	103	952	6310	9999	9999	.4
.6			5	93	943	6307	9999	9999	.6
.8			2	87	937	6306	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0
.0			1	83	934	6303	9999	9999	.0
.2			1	83	934	6303	9999	9999	.2
.4			1	83	934	6303	9999	9999	.4
.6			1	83	934	6303	9999	9999	.6
.8			1	83	934	6303	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0

$\sigma_1 =$ .60

σ_2									
.0	4A	11	36	132	979	6321	9999	9999	.0
.2		1	20	115	963	6315	9999	9999	.2
.4			10	102	951	6310	9999	9999	.4
.6			4	92	942	6306	9999	9999	.6
.8			2	86	936	6304	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0
.0			1	83	934	6303	9999	9999	.0
.2			1	83	934	6303	9999	9999	.2
.4			1	83	934	6303	9999	9999	.4
.6			1	83	934	6303	9999	9999	.6
.8			1	83	934	6303	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0

$\sigma_1 =$ .70

σ_2									
.0	4A	11	36	132	979	6321	9999	9999	.0
.2		1	19	114	963	6315	9999	9999	.2
.4			9	101	950	6310	9999	9999	.4
.6			4	91	941	6308	9999	9999	.6
.8			1	85	936	6304	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0
.0			1	83	934	6303	9999	9999	.0
.2			1	83	934	6303	9999	9999	.2
.4			1	83	934	6303	9999	9999	.4
.6			1	83	934	6303	9999	9999	.6
.8			1	83	934	6303	9999	9999	.8
1.0			1	83	934	6303	9999	9999	1.0

$\sigma_1 =$ .000 $\sigma_. =$ .010 $\sigma_c =$ 1000.000

$\sigma_2^1 =$ .010 $\sigma_3 =$ 1000.0000

$\sigma_1 =$ .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	1A	1	2	11	102	961	6354	9999	.0
.2	1	1	2	11	101	961	6354	9999	.2
.4	1	1	2	11	101	960	6354	9999	.4
.6	1	1	2	11	101	960	6354	9999	.6
.8			1	10	101	960	6354	9999	.8
1.0			1	10	101	960	6354	9999	1.0
.0			1	10	100	960	6354	9999	.0
.2			1	10	100	960	6354	9999	.2
.4			1	10	100	960	6354	9999	.4
.6			1	10	100	960	6354	9999	.6
.8			1	10	100	960	6354	9999	.8
1.0			1	10	100	960	6354	9999	1.0

$\sigma_1 =$ .05

σ_2									
.0	3A	5	6	16	109	998	6490	9999	.0
.2	3	4	5	15	108	997	6490	9999	.2
.4	2	3	4	14	107	996	6490	9999	.4
.6	1	2	3	13	106	996	6489	9999	.6
.8	1	1	2	12	105	995	6489	9999	.8
1.0			1	11	104	994	6489	9999	1.0
.0			1	10	104	994	6489	9999	.0
.2			1	10	104	994	6489	9999	.2
.4			1	10	104	994	6489	9999	.4
.6			1	10	104	994	6489	9999	.6
.8			1	10	104	994	6489	9999	.8
1.0			1	10	104	994	6489	9999	1.0

$\sigma_1 =$ .10

σ_2									
.0	4A	9	11	21	119	1049	6667	9999	.0
.2	2	7	9	19	117	1047	6667	9999	.2
.4	1	6	7	17	115	1046	6666	9999	.4
.6		4	6	15	113	1043	6665	9999	.6
.8		2	3	13	111	1042	6665	9999	.8
1.0			1	11	109	1040	6664	9999	1.0
.0			1	11	109	1040	6664	9999	.0
.2			1	11	109	1040	6664	9999	.2
.4			1	11	109	1040	6664	9999	.4
.6			1	11	109	1040	6664	9999	.6
.8			1	11	109	1040	6664	9999	.8
1.0			1	11	109	1040	6664	9999	1.0

$\sigma_1 =$ .20

σ_2									
.0	4A	11	21	32	140	1163	7045	9999	.0
.2	1	8	17	28	136	1160	7044	9999	.2
.4		5	13	24	132	1156	7043	9999	.4
.6		3	9	20	129	1153	7041	9999	.6
.8		1	5	16	125	1149	7040	9999	.8
1.0			1	12	121	1146	7039	9999	1.0
.0			1	12	121	1146	7039	9999	.0
.2			1	12	121	1146	7039	9999	.2
.4			1	12	121	1146	7039	9999	.4
.6			1	12	121	1146	7039	9999	.6
.8			1	12	121	1146	7039	9999	.8
1.0			1	12	121	1146	7039	9999	1.0

$\sigma_1 =$ .30

σ_2									
.0	4A	11	35	63	224	1694	8371	9999	.0
.2		4	26	54	214	1685	8369	9999	.2
.4		1	18	44	205	1677	8368	9999	.4
.6			11	34	196	1669	8366	9999	.6
.8			6	25	188	1662	8364	9999	.8
1.0			1	16	177	1654	8363	9999	1.0
.0				16	177	1654	8363	9999	.0
.2				16	177	1654	8363	9999	.2
.4				16	177	1654	8363	9999	.4
.6				16	177	1654	8363	9999	.6
.8				16	177	1654	8363	9999	.8
1.0				16	177	1654	8363	9999	1.0

$\sigma_1 =$ .40

σ_2									
.0	4A	11	36	94	406	3030	9715	9999	.0
.2		2	22	79	391	3019	9714	9999	.2
.4			12	64	377	3009	9714	9999	.4
.6			6	51	364	2999	9713	9999	.6
.8			3	38	351	2990	9713	9999	.8
1.0				26	340	2982	9713	9999	1.0
.0				26	340	2982	9713	9999	.0
.2				26	340	2982	9713	9999	.2
.4				26	340	2982	9713	9999	.4
.6				26	340	2982	9713	9999	.6
.8				26	340	2982	9713	9999	.8
1.0				26	340	2982	9713	9999	1.0

$\sigma_1 =$ .50

σ_2									
.0	4A	11	36	104	561	4107	9947	9999	.0
.2		1	20	89	545	4097	9947	9999	.2
.4			11	73	530	4088	9947	9999	.4
.6			5	60	517	4080	9947	9999	.6
.8			2	48	506	4073	9947	9999	.8
1.0				38	496	4067	9947	9999	1.0
.0				38	496	4067	9947	9999	.0
.2				38	496	4067	9947	9999	.2
.4				38	496	4067	9947	9999	.4
.6				38	496	4067	9947	9999	.6
.8				38	496	4067	9947	9999	.8
1.0				38	496	4067	9947	9999	1.0

$\sigma_1 =$ .60

σ_2									
.0	4A	11	36	114	707	4990	9990	9999	.0
.2		1	20	97	690	4981	9990	9999	.2
.4			10	82	676	4973	9990	9999	.4
.6			4	69	664	4967	9990	9999	.6
.8			2	59	654	4962	9990	9999	.8
1.0				51	647	4958	9990	9999	1.0
.0				51	647	4958	9990	9999	.0
.2				51	647	4958	9990	9999	.2
.4				51	647	4958	9990	9999	.4
.6				51	647	4958	9990	9999	.6
.8				51	647	4958	9990	9999	.8
1.0				51	647	4958	9990	9999	1.0

$\sigma_1 =$ .70

σ_2									
.0	4A	11	36	127	907	6006	9999	9999	.0
.2		1	19	109	890	5999	9999	9999	.2
.4			9	95	877	5993	9999	9999	.4
.6			4	84	867	5989	9999	9999	.6
.8			1	77	861	5986	9999	9999	.8
1.0			1	73	857	5984	9999	9999	1.0
.0				73	857	5984	9999	9999	.0
.2				73	857	5984	9999	9999	.2
.4				73	857	5984	9999	9999	.4
.6				73	857	5984	9999	9999	.6
.8				73	857	5984	9999	9999	.8
1.0				73	857	5984	9999	9999	1.0

$\sigma_1 =$ .000 $\sigma_. =$ .010 $\sigma_c =$ 1000.000

$\sigma_2^1 =$ .100 $\sigma_3 =$ 1.0000

$\sigma_1 =$ .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	6A	28	119	900	6006	9999	9999	9999	.0
.2	6	28	119	900	6005	9999	9999	9999	.2
.4	6	28	119	900	6005	9999	9999	9999	.4
.6	6	28	118	899	6005	9999	9999	9999	.6
.8	6	27	118	899	6005	9999	9999	9999	.8
1.0	5	27	118	899	6005	9999	9999	9999	1.0
.0	5	27	118	899	6005	9999	9999	9999	.0
.2		14	102	884	5999	9999	9999	9999	.2
.4		6	90	873	5994	9999	9999	9999	.4
.6		3	81	865	5990	9999	9999	9999	.6
.8		1	75	860	5988	9999	9999	9999	.8
1.0			73	858	5987	9999	9999	9999	1.0

$\sigma_1 =$ .05

σ_2									
.0	4A	16	86	681	4985	9990	9999	9999	.0
.2	3	15	85	680	4985	9990	9999	9999	.2
.4	2	14	84	680	4984	9990	9999	9999	.4
.6	1	14	83	679	4984	9990	9999	9999	.6
.8	1	13	82	678	4983	9990	9999	9999	.8
1.0	1	12	81	677	4983	9990	9999	9999	1.0
.0	1	12	81	677	4983	9990	9999	9999	.0
.2		6	70	667	4977	9990	9999	9999	.2
.4		3	62	659	4973	9990	9999	9999	.4
.6		1	56	653	4970	9990	9999	9999	.6
.8			52	649	4968	9990	9999	9999	.8
1.0			51	648	4967	9990	9999	9999	1.0

$\sigma_1 =$ .10

σ_2									
.0	4A	12	65	524	4096	9948	9999	9999	.0
.2	2	10	63	522	4095	9948	9999	9999	.2
.4	1	9	61	520	4094	9948	9999	9999	.4
.6		8	60	519	4093	9948	9999	9999	.6
.8		7	58	518	4092	9948	9999	9999	.8
1.0		6	57	517	4091	9948	9999	9999	1.0
.0		6	57	517	4091	9948	9999	9999	.0
.2		3	50	510	4087	9948	9999	9999	.2
.4		1	44	504	4083	9948	9999	9999	.4
.6			40	500	4081	9948	9999	9999	.6
.8			37	497	4079	9948	9999	9999	.8
1.0			36	497	4079	9948	9999	9999	1.0

$\sigma_1 =$ .20

σ_2									
.0	4A	11	47	361	3008	9718	9999	9999	.0
.2	1	8	43	358	3006	9718	9999	9999	.2
.4		5	40	355	3004	9718	9999	9999	.4
.6		3	37	352	3002	9718	9999	9999	.6
.8		2	35	350	3000	9718	9999	9999	.8
1.0		2	34	349	2999	9718	9999	9999	1.0
.0		2	34	349	2999	9718	9999	9999	.0
.2		1	30	345	2996	9718	9999	9999	.2
.4			27	342	2994	9717	9999	9999	.4
.6			25	340	2993	9717	9999	9999	.6
.8			23	338	2992	9717	9999	9999	.8
1.0			23	338	2991	9717	9999	9999	1.0

$\sigma_1 =$ .30

σ_2									
.0	4A	11	36	198	1675	8374	9999	9999	.0
.2		4	27	189	1667	8373	9999	9999	.2
.4		1	20	182	1661	8372	9999	9999	.4
.6			15	177	1657	8371	9999	9999	.6
.8			11	173	1654	8370	9999	9999	.8
1.0			10	171	1652	8370	9999	9999	1.0
.0			10	171	1652	8370	9999	9999	.0
.2			9	170	1652	8370	9999	9999	.2
.4			9	170	1651	8370	9999	9999	.4
.6			8	169	1651	8370	9999	9999	.6
.8			8	169	1651	8370	9999	9999	.8
1.0			8	169	1650	8370	9999	9999	1.0

$\sigma_1 =$ .40

σ_2									
.0	4A	11	36	148	1169	7045	9999	9999	.0
.2		2	22	134	1157	7040	9999	9999	.2
.4			12	122	1147	7037	9999	9999	.4
.6			7	114	1139	7034	9999	9999	.6
.8			3	109	1135	7033	9999	9999	.8
1.0			2	107	1133	7032	9999	9999	1.0
.0			2	107	1133	7032	9999	9999	.0
.2			2	107	1133	7032	9999	9999	.2
.4			2	107	1133	7032	9999	9999	.4
.6			2	107	1133	7032	9999	9999	.6
.8			2	107	1133	7032	9999	9999	.8
1.0			2	107	1133	7032	9999	9999	1.0

$\sigma_1 =$ .50

σ_2									
.0	4A	11	36	139	1068	6667	9999	9999	.0
.2		1	20	123	1050	6661	9999	9999	.2
.4			11	110	1039	6657	9999	9999	.4
.6			5	101	1031	6654	9999	9999	.6
.8			2	96	1026	6652	9999	9999	.8
1.0			1	94	1024	6651	9999	9999	1.0
.0			1	94	1024	6651	9999	9999	.0
.2			1	94	1024	6651	9999	9999	.2
.4			1	94	1024	6651	9999	9999	.4
.6			1	94	1024	6651	9999	9999	.6
.8			1	94	1024	6651	9999	9999	.8
1.0			1	94	1024	6651	9999	9999	1.0

$\sigma_1 =$ .60

σ_2									
.0	4A	11	36	135	1020	6490	9999	9999	.0
.2		1	20	118	1006	6484	9999	9999	.2
.4			10	105	992	6479	9999	9999	.4
.6			4	96	986	6476	9999	9999	.6
.8			2	90	979	6474	9999	9999	.8
1.0			1	88	977	6473	9999	9999	1.0
.0			1	88	977	6473	9999	9999	.0
.2			1	88	977	6473	9999	9999	.2
.4			1	88	977	6473	9999	9999	.4
.6			1	88	977	6473	9999	9999	.6
.8			1	88	977	6473	9999	9999	.8
1.0			1	88	977	6473	9999	9999	1.0

$\sigma_1 =$ .70

σ_2									
.0	4A	11	36	133	987	6354	9999	9999	.0
.2		1	19	115	971	6348	9999	9999	.2
.4			9	101	958	6343	9999	9999	.4
.6			4	92	949	6339	9999	9999	.6
.8			1	86	944	6337	9999	9999	.8
1.0			1	84	942	6336	9999	9999	1.0
.0			1	84	942	6336	9999	9999	.0
.2			1	84	942	6336	9999	9999	.2
.4			1	84	942	6336	9999	9999	.4
.6			1	84	942	6336	9999	9999	.6
.8			1	84	942	6336	9999	9999	.8
1.0			1	84	942	6336	9999	9999	1.0

σ_0 = .000 σ_1 = .010 σ_2 = 1000.000 σ_2^2 = .100 σ_3 = 10.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	24	5	14	104	955	6321	9999	9999
.2	2	4	14	104	959	6321	9998	9999
.4	2	4	14	103	959	6321	9998	9999
.6	1	4	14	103	955	6321	9998	9999
.8	1	4	14	103	954	6321	9998	9999
1.0	1	4	13	103	954	6321	9999	9999
.0	1	3	13	103	954	6321	9998	9999
.2		2	11	101	953	6320	9998	9999
.4		1	10	100	951	6320	9998	9999
.6			9	99	950	6319	9998	9999
.8			9	98	950	6319	9998	9999
1.0			8	98	950	6319	9998	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	8	18	107	958	6321	9999	9999
.2	3	7	17	106	957	6321	9999	9999
.4	2	6	16	105	956	6320	9999	9999
.6	1	5	15	104	955	6320	9999	9999
.8	1	4	14	103	954	6320	9998	9999
1.0		3	13	102	953	6319	9999	9999
.0		3	13	102	953	6319	9998	9999
.2		1	11	101	952	6319	9998	9999
.4		1	10	99	951	6318	9998	9999
.6			9	98	950	6318	9998	9999
.8			8	98	949	6318	9998	9999
1.0			8	98	949	6318	9998	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	10	22	111	961	6321	9999	9999
.2	2	8	20	109	959	6320	9998	9999
.4	1	7	18	107	957	6320	9998	9999
.6		5	16	105	956	6319	9998	9999
.8		3	14	103	954	6318	9998	9998
1.0		2	12	101	952	6318	9998	9998
.0		2	12	101	952	6318	9998	9998
.2		1	10	100	951	6317	9998	9998
.4			9	99	950	6317	9998	9998
.6			9	98	949	6316	9998	9998
.8			8	97	949	6316	9998	9998
1.0			8	97	949	6316	9998	9998

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	28	117	966	6321	9999	9999
.2	1	8	24	113	963	6320	9998	9999
.4		5	20	110	959	6318	9998	9998
.6		3	17	106	956	6317	9998	9998
.8		2	13	103	953	6316	9998	9998
1.0			10	99	950	6315	9998	9998
.0			10	99	950	6315	9998	9998
.2			9	98	949	6314	9998	9998
.4			8	97	948	6314	9998	9998
.6			7	97	948	6314	9998	9998
.8			7	96	947	6313	9998	9998
1.0			7	96	947	6313	9998	9998

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	128	976	6321	9998	9998
.2		4	26	119	967	6318	9998	9998
.4		1	19	111	959	6315	9998	9998
.6			12	103	953	6312	9998	9998
.8			8	97	947	6309	9998	9998
1.0			4	91	942	6307	9998	9998
.0			4	91	942	6307	9998	9998
.2			3	91	941	6307	9998	9998
.4			3	91	941	6307	9998	9998
.6			3	90	941	6307	9998	9998
.8			3	90	941	6307	9998	9998
1.0			3	90	941	6307	9998	9998

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	117	965	6316	9998	9998
.4			12	105	954	6311	9998	9998
.6			6	98	946	6308	9998	9998
.8			3	89	939	6305	9998	9998
1.0			1	84	935	6304	9998	9998
.0			1	84	935	6304	9998	9998
.2			1	84	935	6304	9998	9998
.4			1	84	935	6304	9998	9998
.6			1	84	935	6303	9998	9998
.8			1	84	935	6303	9998	9998
1.0			1	84	935	6303	9998	9998

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9998
.2		1	20	116	964	6315	9998	9998
.4			11	103	952	6310	9998	9998
.6			5	93	943	6307	9998	9998
.8			2	87	937	6304	9998	9998
1.0			1	83	934	6303	9998	9998
.0			1	83	934	6303	9998	9998
.2			1	83	934	6303	9998	9998
.4			1	83	934	6303	9998	9998
.6			1	83	934	6303	9998	9998
.8			1	83	934	6303	9998	9998
1.0			1	83	934	6303	9998	9998

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9998	9998
.6			4	92	942	6306	9998	9998
.8			2	86	936	6304	9998	9998
1.0			1	83	934	6303	9998	9998
.0			1	83	934	6303	9998	9998
.2			1	83	934	6303	9998	9998
.4			1	83	934	6303	9998	9998
.6			1	83	934	6303	9998	9998
.8			1	83	934	6303	9998	9998
1.0			1	83	934	6303	9998	9998

σ_1 = .70

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6310	9998	9998
.6			4	91	941	6306	9998	9998
.8			1	85	936	6304	9998	9998
1.0			1	83	934	6303	9998	9998
.0			1	83	934	6303	9998	9998
.2			1	83	934	6303	9998	9998
.4			1	83	934	6303	9998	9998
.6			1	83	934	6303	9998	9998
.8			1	83	934	6303	9998	9998
1.0			1	83	934	6303	9998	9998

σ_0 = .000 σ_1 = .010 σ_2 = 1000.000 σ_2^2 = .100 σ_3 = 100.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A	1	2	12	102	961	6354	9999
.2	1	1	2	11	102	961	6354	9999
.4	1	1	2	11	101	961	6354	9999
.6	1	1	2	11	101	960	6354	9999
.8		1	2	11	101	960	6354	9999
1.0			1	11	101	960	6354	9999
.0			1	10	101	960	6354	9999
.2			1	10	101	960	6354	9999
.4			1	10	100	960	6354	9999
.6			1	10	100	960	6354	9999
.8			1	10	100	960	6354	9999
1.0			1	10	100	960	6354	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	5	6	16	109	999	6490	9999
.2	3	4	5	15	108	998	6490	9999
.4	2	3	4	14	107	997	6490	9999
.6	1	2	3	13	106	996	6489	9999
.8	1	1	2	12	105	995	6489	9999
1.0			1	11	105	994	6489	9999
.0			1	11	104	994	6489	9999
.2			1	11	104	994	6489	9999
.4			1	10	104	994	6489	9999
.6			1	10	104	994	6489	9999
.8			1	10	104	994	6488	9999
1.0			1	10	104	993	6488	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	9	11	21	119	1049	6667	9999
.2	2	8	9	19	117	1047	6667	9999
.4	1	6	7	17	115	1045	6666	9999
.6		4	5	15	113	1044	6665	9999
.8		2	3	13	111	1042	6665	9999
1.0			1	11	110	1041	6664	9999
.0			1	11	109	1040	6664	9999
.2			1	11	109	1040	6664	9999
.4			1	11	109	1040	6664	9999
.6			1	11	109	1040	6664	9999
.8			1	11	109	1039	6664	9999
1.0			1	11	109	1039	6664	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	21	32	141	1163	7045	9999
.2	1	8	17	28	137	1160	7044	9999
.4		5	13	24	133	1156	7043	9999
.6		3	9	20	129	1153	7041	9999
.8		1	5	16	125	1149	7040	9999
1.0			1	12	121	1146	7039	9999
.0			1	12	121	1146	7039	9999
.2			1	12	121	1146	7039	9999
.4			1	12	121	1146	7039	9999
.6			1	12	121	1146	7039	9999
.8			1	12	121	1146	7039	9999
1.0			1	12	121	1146	7039	9999

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	64	224	1694	8371	9999
.2		4	26	54	214	1685	8369	9999
.4		1	18	44	205	1677	8368	9999
.6			11	35	196	1669	8366	9999
.8			6	25	186	1662	8364	9999
1.0			1	16	177	1654	8363	9999
.0			1	16	177	1654	8363	9999
.2				16	177	1654	8363	9999
.4				16	177	1654	8363	9999
.6				16	177	1654	8363	9999
.8				16	177	1654	8363	9999
1.0				16	177	1654	8363	9999

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	96	406	3036	9715	9999
.2		2	22	79	391	3019	9714	9999
.4			12	64	377	3009	9714	9999
.6			6	51	364	2999	9713	9999
.8			3	38	351	2990	9713	9999
1.0				26	340	2982	9713	9999
.0				26	340	2982	9713	9999
.2				26	340	2982	9713	9999
.4				26	340	2982	9713	9999
.6				26	340	2982	9713	9999
.8				26	340	2982	9713	9999
1.0				26	340	2982	9713	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	106	961	4107	9947	9999
.2		1	20	89	945	4097	9947	9999
.4			11	73	930	4088	9947	9999
.6			5	60	917	4080	9947	9999
.8			2	48	906	4073	9947	9999
1.0				38	898	4067	9947	9999
.0				38	898	4067	9947	9999
.2				38	898	4067	9947	9999
.4				38	898	4067	9947	9999
.6				38	898	4067	9947	9999
.8				38	898	4067	9947	9999
1.0				38	898	4067	9947	9999

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	654	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4958	9990	9999
.6				51	647	4958	9990	9999
.8				51	647	4958	9990	9999
1.0				51	647	4958	9990	9999

σ_1 = .70

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	73	857	5984	9999	9999
.0			1	73	857	5984	9999	9999
.2			1	73	857	5984	9999	9999
.4			1	73	857	5984	9999	9999
.6			1	73	857	5984	9999	9999
.8			1	73	857	5984	9999	9999
1.0			1	73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_2 = 1000.000 σ_2^2 = 1.000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	56	270	1101	6016	9999	9999	9999
.2	8	56	269	1101	6016	9999	9999	9999
.4	8	56	269	1101	6016	9999	9999	9999
.6	8	56	269	1101	6016	9999	9999	9999
.8	8	55	269	1101	6015	9999	9999	9999
1.0	8	55	269	1101	6015	9999	9999	9999
.0	8	55	269	1100	6015	9999	9999	9999
.2		4	139	956	5951	9999	9999	9999
.4				64	843	5900	9999	9999
.6				25	761	5864	9999	9999
.8				9	713	5842	9999	9999
1.0				5	696	5834	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	19	135	788	5005	9989	9999	9999
.2	3	18	134	787	5005	9989	9999	9999
.4	2	18	134	787	5004	9989	9999	9999
.6	2	17	133	786	5004	9989	9999	9999
.8	1	17	132	785	5004	9989	9999	9999
1.0	1	16	132	785	5003	9989	9999	9999
.0	1	16	132	784	5003	9989	9999	9999
.2		1	66	681	4947	9989	9999	9999
.4			30	600	4903	9989	9999	9999
.6			12	542	4871	9989	9999	9999
.8			4	507	4852	9989	9999	9999
1.0			2	495	4846	9989	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	84	579	4113	9947	9999	9999
.2	2	11	83	577	4112	9947	9999	9999
.4	1	10	81	575	4111	9947	9999	9999
.6		9	80	574	4110	9947	9999	9999
.8		8	79	573	4110	9947	9999	9999
1.0		8	78	572	4109	9947	9999	9999
.0		8	78	572	4109	9947	9999	9999
.2			40	499	4083	9946	9999	9999
.4			18	443	4028	9946	9999	9999
.6			8	403	4002	9946	9999	9999
.8			3	378	3987	9945	9999	9999
1.0			2	370	3982	9945	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	52	380	3017	9717	9999	9999
.2	1	8	49	376	3015	9716	9999	9999
.4		5	46	373	3013	9716	9999	9999
.6		3	43	371	3011	9716	9999	9999
.8		2	42	369	3009	9716	9999	9999
1.0		2	41	367	3008	9716	9999	9999
.0		2	41	367	3008	9716	9999	9999
.2			22	328	2979	9715	9999	9999
.4			11	297	2957	9714	9999	9999
.6			5	275	2941	9713	9999	9999
.8			2	262	2931	9713	9999	9999
1.0			1	257	2928	9713	9999	9999

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1676	8374	9999	9999
.2		4	27	190	1668	8373	9999	9999
.4		1	20	183	1662	8372	9999	9999
.6			15	178	1658	8371	9999	9999
.8			12	174	1655	8370	9999	9999
1.0			11	172	1653	8370	9999	9999
.0			11	172	1653	8370	9999	9999
.2			7	166	1646	8368	9999	9999
.4			4	158	1641	8367	9999	9999
.6			3	154	1637	8367	9999	9999
.8			2	151	1635	8366	9999	9999
1.0			1	150	1634	8366	9999	9999

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1169	7045	9999	9999
.2		2	22	134	1157	7040	9999	9999
.4			12	122	1147	7037	9999	9999
.6			7	114	1139	7034	9999	9999
.8			3	109	1135	7033	9999	9999
1.0			2	107	1133	7032	9999	9999
.0			2	107	1133	7032	9999	9999
.2			2	107	1132	7032	9999	9999
.4			2	106	1132	7032	9999	9999
.6			2	105	1131	7032	9999	9999
.8			1	105	1131	7032	9999	9999
1.0			1	105	1131	7032	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1065	6447	9999	9999
.2		1	20	123	1050	6441	9999	9999
.4			11	110	1039	6437	9999	9999
.6			5	101	1031	6434	9999	9999
.8			2	96	1026	6432	9999	9999
1.0			1	94	1024	6431	9999	9999
.0			1	94	1024	6431	9999	9999
.2			1	94	1024	6431	9999	9999
.4			1	94	1024	6431	9999	9999
.6			1	94	1024	6431	9999	9999
.8			1	93	1024	6431	9999	9999
1.0			1	93	1024	6431	9999	9999

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	103	992	6479	9999	9999
.6			4	94	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	88	977	6473	9999	9999
.4			1	88	977	6473	9999	9999
.6			1	88	977	6473	9999	9999
.8			1	88	977	6473	9999	9999
1.0			1	88	977	6473	9999	9999

σ_1 = .70

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

α_0 = .005 α_1 = .01 α_2 = 1000e+20 .050 .010 1000e+000 .000 .010 1000e+000

α_1^2 = 1e+000 α_2 = 1e+00 1e+0000 10e+000 .0100

α_1 = .01 .01 .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2	3	11	35	132	979	6321	9999	9999
.4	3	11	35	132	978	6321	9999	9999
.6	3	11	35	132	978	6321	9999	9999
.8	3	11	35	131	978	6321	9999	9999
1.0	3	11	35	131	978	6321	9999	9999
.0	3	11	35	131	978	6321	9999	9999
.2		1	19	114	962	6314	9999	9999
.4			9	100	950	6309	9999	9999
.6			4	96	941	6306	9999	9999
.8			1	85	935	6304	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .05

.0	4A	11	36	132	979	6321	9999	9999
.2	3	11	35	131	978	6321	9999	9999
.4	2	9	34	130	977	6321	9999	9999
.6	1	9	33	129	976	6320	9999	9999
.8	1	8	32	128	975	6320	9999	9999
1.0	1	7	31	127	974	6319	9999	9999
.0	1	7	31	127	974	6319	9999	9999
.2		1	17	111	960	6313	9999	9999
.4			8	99	948	6309	9999	9999
.6			3	90	940	6305	9999	9999
.8			1	85	935	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .10

.0	4A	11	36	132	979	6321	9999	9999
.2	2	9	34	130	977	6321	9999	9999
.4	1	8	32	128	975	6320	9999	9999
.6		6	30	126	974	6319	9999	9999
.8		5	28	125	972	6318	9999	9999
1.0		4	27	123	970	6318	9999	9999
.0		4	26	123	970	6318	9999	9999
.2			14	108	957	6312	9999	9999
.4			7	97	947	6308	9999	9999
.6			3	89	939	6305	9999	9999
.8			1	84	935	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .20

.0	4A	11	36	132	979	6321	9999	9999
.2	1	8	32	128	975	6320	9999	9999
.4		5	28	125	972	6318	9999	9999
.6		3	25	121	969	6317	9999	9999
.8		2	22	118	965	6316	9999	9999
1.0		1	19	114	963	6315	9999	9999
.0		1	19	114	962	6315	9999	9999
.2			11	103	952	6310	9999	9999
.4			5	94	944	6307	9999	9999
.6			3	88	938	6305	9999	9999
.8			1	84	935	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .50

.0	4A	11	36	132	979	6321	9999	9999
.2		4	27	123	970	6318	9999	9999
.4		1	19	114	963	6315	9999	9999
.6			13	107	956	6312	9999	9999
.8			9	101	950	6309	9999	9999
1.0			6	95	945	6307	9999	9999
.0			6	95	945	6307	9999	9999
.2			4	91	941	6306	9999	9999
.4			2	87	938	6304	9999	9999
.6			1	85	935	6304	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .80

.0	4A	11	36	132	979	6321	9999	9999
.2		2	22	118	965	6316	9999	9999
.4			12	106	956	6311	9999	9999
.6			6	96	948	6308	9999	9999
.8			3	89	939	6305	9999	9999
1.0			1	85	935	6304	9999	9999
.0			1	85	935	6304	9999	9999
.2			1	84	935	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .90

.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .95

.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6308	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .99

.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6311	9999	9999
.6			4	91	941	6308	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

α_1 = .01

.0	1A	3	5	14	105	963	6354	9999
.2	1	2	4	14	105	963	6354	9999
.4	1	2	4	14	104	963	6354	9999
.6	1	2	4	14	104	963	6354	9999
.8	1	2	4	14	104	963	6354	9999
1.0		1	4	13	104	963	6354	9999
.0		1	4	13	104	962	6354	9999
.2			2	12	102	961	6353	9999
.4			1	10	100	960	6353	9999
.6				9	100	959	6353	9999
.8				9	99	958	6352	9999
1.0				8	99	958	6352	9999

α_1 = .05

.0	4A	6	9	19	112	1001	6490	9999
.2	3	5	8	18	111	1000	6490	9999
.4	2	4	7	17	110	999	6490	9999
.6	1	3	6	16	109	998	6489	9999
.8	1	2	5	15	108	997	6489	9999
1.0		1	4	14	107	996	6489	9999
.0		1	3	14	107	996	6489	9999
.2			2	12	105	995	6488	9999
.4			1	11	104	993	6488	9999
.6				10	103	993	6487	9999
.8				9	103	992	6487	9999
1.0				9	102	992	6487	9999

α_1 = .10

.0	4A	10	13	24	122	1051	6667	9999
.2	2	8	11	22	120	1049	6667	9999
.4	1	6	9	20	118	1047	6666	9999
.6		4	7	18	116	1046	6665	9999
.8		2	5	16	114	1044	6665	9999
1.0		1	3	14	112	1042	6664	9999
.0		1	3	14	112	1042	6664	9999
.2			2	12	110	1041	6663	9999
.4			1	11	109	1039	6663	9999
.6				10	108	1039	6662	9999
.8				10	108	1038	6662	9999
1.0				9	108	1038	6662	9999

α_1 = .20

.0	4A	11	23	34	143	1165	7045	9999
.2	1	8	19	30	139	1162	7044	9999
.4		5	15	26	135	1158	7042	9999
.6		3	11	22	131	1155	7041	9999
.8		1	7	18	127	1151	7040	9999
1.0			3	15	123	1148	7039	9999
.0			3	14	123	1148	7039	9999
.2			2	13	122	1146	7039	9999
.4			1	12	121	1146	7038	9999
.6				11	120	1145	7038	9999
.8				11	120	1144	7038	9999
1.0				11	119	1144	7038	9999

α_1 = .50

.0	4A	11	35	65	225	1694	8371	9999
.2		4	26	55	216	1686	8369	9999
.4		1	18	45	206	1678	8367	9999
.6			12	36	197	1670	8366	9999
.8			6	27	188	1662	8364	9999
1.0			1	17	179	1655	8363	9999
.0			1	17	179	1655	8363	9999
.2			1	17	178	1654	8363	9999
.4				16	177	1654	8363	9999
.6				15	177	1653	8362	9999
.8				15	176	1653	8362	9999
1.0				15	176	1653	8362	9999

α_1 = .80

.0	4A	11	36	94	406	3030	9715	9999
.2		2	22	79	391	3019	9714	9999
.4			12	65	377	3009	9714	9999
.6			6	51	364	2999	9713	9999
.8			3	38	352	2991	9713	9999
1.0				27	340	2982	9713	9999
.0				27	340	2982	9713	9999
.2				26	340	2982	9713	9999
.4				26	340	2982	9713	9999
.6				26	340	2982	9713	9999
.8				26	340	2982	9713	9999
1.0				26	340	2982	9713	9999

α_1 = .90

.0	4A	11	36	146	561	4167	9947	9999
.2		1	20	89	545	4097	9947	9999
.4			11	73	530	4088	9947	9999
.6			5	60	518	4080	9947	9999
.8			2	48	506	4073	9947	9999
1.0				38	496	4067	9947	9999
.0				38	496	4067	9947	9999
.2				38	496	4067	9947	9999
.4				38	496	4067	9947	9999
.6				38	496	4067	9947	9999
.8				38	496	4067	9947	9999
1.0				38	496	4067	9947	9999

α_1 = .95

.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	654	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4958	9990	9999
.6				51	647	4958	9990	9999
.8				51	647	4958	9990	9999
1.0				51	647	4958	9990	9999

α_1 = .99

.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	73	857	5984	9999	9999
.0			1	73	857	5984	9999	9999
.2			1	73	857	5984	9999	9999
.4			1	73	857	5984	9999	9999
.6			1	73	857	5984	9999	9999
.8			1	73	857	5984	9999	9999
1.0			1	73	857	5984	9999	9999

α_1 = .01

.0	10A	81	536	2288	6259	9994	9999	9999
.2	9	80	538	2288	6258	9994	9999	9999
.4	9	8	538	2288	6258	9994	9999	9999
.6	9	80	538	2288	6258	9994	9999	9999
.8	9	80	538	2288	6258	9994	9999	9999
1.0	9	80	538	2287	6258	9994	9999	9999
.0	9	80	537	2287	6258	9994	9999	9999
.2			38	1218	5625	9993	9999	9999
.4			1	568	5113	9992	9999	9999
.6				230	4738	9991	9999	9999
.8				85	4508	9991	9999	9999
1.0				47	4431	9991	9999	9999

α_1 = .05

.0	4A	21	174	1241	5294	9979	9999	9999
.2	3	20	173	1240	5294	9979	9999	9999
.4	2	19	172	1239	5293	9979	9999	9999
.6	2	19	172	1239	5293	9979	9999	9999
.8	1	18	171	1238	5293	9979	9999	9999
1.0	1	18	171	1238	5292	9979	9999	9999
.0	1	18	171	1238	5292	9979	9999	9999
.2		12	63	631	4720	9976	9999	9999
.4				286	4263	9974	9999	9999
.6				115	3929	9972	9999	9999
.8				43	3726	9971	9999	9999
1.0				24	3658	9971	9999	9999

α_1 = .10

.0	4A	13	96	774	4337	9931	9999	9999
.2	3	11	94	772	4336	9931	9999	9999
.4	1	10	93	771	4335	9931	9999	9999
.6		9	92	770	4334	9931	9999	9999
.8		8	91	769	4334	9931	9999	9999
1.0		8	91	768	4333	9931	9999	9999
.0		8	91	768	4333	9931	9999	9999
.2		7	397	3863	9925	9999	9999	9999
.4				186	3490	9921	9999	9999
.6				78	3219	9917	9999	9999
.8				32	3056	9915	9999	9999
1.0				19	3001	9914	9999	9999

α_1 = .20

.0	4A	11	55	443	3121	9702	9999	9999
.2	1	8	51	440	3119	9702	9999	9999
.4		5	49	437	3117	9702	9999	9999
.6		3	46	435	3115	9701	9999	9999
.8		2	45	433	3113	9701	9999	9999
1.0		2	45	432	3112	9701	9999	9999
.0		2	45	432	3112	9701	9999	9999
.2			9	238	2813	9688	9999	9999
.4				122	2578	9678	9999	9999
.6				58	2409	9671	9999	9999
.8				28	2307	9666	9999	9999
1.0				19	2273	9665	9999	9999

α_1 = .50

.0	4A	11	36	2	8	1685	8373	9999
.2		4	27	197	1677	8371	9999	9999
.4		1	20	190	1671	8370	9999	9999
.6			16	185	1667	8369	9999	9999
.8			13	182	1664	8368	9999	9999
1.0			11	181	1662	8368	9999	9999
.0			11	180	1662	8368	9999	9999
.2			2	125	1593	9355	9999	9999
.4				86	1539	8344	9999	9999
.6				60	1500	8336	9999	9999
.8				45	1477	8332	9999	9999
1.0				40	1469	8330	9999	9999

α_1 = .80

.0	4A	11	36	148	1170	7644	9999	9999
.2		2	22	134	1157	7640	9999	9999
.4			12	123	1147	7637	9999	9999
.6			7	115	1140	7634	9999	9999
.8			4	110	1135	7633	9999	9999
1.0			3	108	1133	7632	9999	9999
.0			3	108	1133	7632	9999	9999
.2			1	99	1126	7630	9999	9999
.4			1	92	1120	7628	9999	9999
.6				88	1115	7626	9999	9999
.8				85	1113	7625	9999	9999
1.0				84	1112	7625	9999	9999

α_1 = .90

.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1050	6661	9999	9999
.4			11	110	1039	6657	9999	9999
.6			5	101	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2			1	92	1022	6651	9999	9999
.4			1	91	1021	6650	9999	9999
.6				89	1020	6650	9999	9999
.8				89	1019	6650	9999	9999
1.0				89	1019	6650	9999	9999

α_1 = .95

.0	4A	11	36	135	1020	6690	9999	9999
.2		1	20	118	1004	6684	9999	9999
.4			10	105	992	6679	9999	9999
.6			4	96	984	6676	9999	9999
.8			2	90	979	6674	9999	9999
1.0			1	88	977	6673	9999	9999
.0			1	88	977	6673	9999	9999
.2			1	88	976	6673	9999	9999
.4			1	87	976	6673	9999	9999
.6			1	87	976	6673	9999	9999
.8			1	87	976	6673	9999	9999
1.0			1	87	976	6673	9999	9999

α_1 = .99

.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	84	942	6336	9999	9999
.6			1	84	942	6336	9999	9999
.8			1	84	942	6336	9999	9999
1.0			1	84	942	6336	9999	9999

α_0 = .000 $\alpha_.$ = .010 α_c = 1000.000
α_2^2 = 10.000 α_3 = .1000

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	6A	28	104	339	1212	6324	9999	9999
.2	5	28	103	339	1212	6324	9999	9999
.4	6	28	103	339	1212	6324	9999	9999
.6	6	28	103	338	1211	6324	9999	9999
.8	6	27	103	338	1211	6324	9999	9999
1.0	5	27	103	338	1211	6323	9999	9999
.0	5	27	103	338	1211	6323	9999	9999
.2			9	183	1055	6258	9999	9999
.4				87	934	6208	9999	9999
.6				36	847	6171	9999	9999
.8				14	794	6149	9999	9999
1.0				8	777	6142	9999	9999
α_1 = .05								
.0	4A	16	79	309	1186	6323	9999	9999
.2	3	15	78	308	1185	6323	9999	9999
.4	2	14	77	307	1184	6323	9999	9999
.6	1	14	76	306	1183	6322	9999	9999
.8	1	13	75	305	1182	6322	9999	9999
1.0	1	12	75	304	1181	6322	9999	9999
.0	1	12	75	304	1181	6322	9999	9999
.2			6	165	1038	6262	9999	9999
.4				80	925	6215	9999	9999
.6				34	845	6181	9999	9999
.8				14	796	6161	9999	9999
1.0				8	780	6154	9999	9999
α_1 = .10								
.0	4A	12	62	277	1156	6323	9999	9999
.2	2	10	60	275	1154	6322	9999	9999
.4	1	9	58	273	1152	6322	9999	9999
.6		8	56	271	1150	6321	9999	9999
.8		7	55	269	1149	6320	9999	9999
1.0		6	54	268	1147	6320	9999	9999
.0		6	54	268	1147	6320	9999	9999
.2			5	148	1018	6266	9999	9999
.4				74	916	6224	9999	9999
.6				33	844	6193	9999	9999
.8				14	800	6175	9999	9999
1.0				9	786	6169	9999	9999
α_1 = .20								
.0	4A	11	46	229	1104	6322	9999	9999
.2	1	8	42	225	1100	6321	9999	9999
.4		5	39	222	1097	6320	9999	9999
.6		3	36	219	1094	6318	9999	9999
.8		2	34	216	1091	6317	9999	9999
1.0		2	32	213	1088	6316	9999	9999
.0		2	32	213	1088	6316	9999	9999
.2			3	123	985	6273	9999	9999
.4				66	904	6240	9999	9999
.6				33	847	6216	9999	9999
.8				16	812	6202	9999	9999
1.0				11	800	6197	9999	9999
α_1 = .50								
.0	4A	11	36	159	1010	6321	9999	9999
.2		4	27	154	1001	6318	9999	9999
.4		1	20	141	993	6315	9999	9999
.6			15	134	987	6312	9999	9999
.8			11	129	981	6310	9999	9999
1.0			9	124	976	6308	9999	9999
.0			9	124	976	6308	9999	9999
.2			2	87	935	6291	9999	9999
.4				61	903	6278	9999	9999
.6				43	881	6269	9999	9999
.8				32	867	6263	9999	9999
1.0				29	863	6261	9999	9999
α_1 = .80								
.0	4A	11	36	134	981	6321	9999	9999
.2		2	22	120	967	6316	9999	9999
.4			12	108	956	6311	9999	9999
.6			7	98	948	6308	9999	9999
.8			3	91	941	6305	9999	9999
1.0			2	87	937	6304	9999	9999
.0			2	87	937	6304	9999	9999
.2			1	80	931	6301	9999	9999
.4				75	926	6299	9999	9999
.6				71	922	6297	9999	9999
.8				68	920	6296	9999	9999
1.0				67	919	6296	9999	9999
α_1 = .90								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			11	103	952	6310	9999	9999
.6			5	93	943	6307	9999	9999
.8			2	87	937	6304	9999	9999
1.0			1	84	934	6303	9999	9999
.0			1	84	934	6303	9999	9999
.2			1	82	933	6302	9999	9999
.4			1	80	931	6302	9999	9999
.6				79	930	6301	9999	9999
.8				79	930	6301	9999	9999
1.0				79	930	6301	9999	9999
α_1 = .95								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	20	115	963	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	82	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6302	9999	9999
.8			1	82	933	6302	9999	9999
1.0			1	82	933	6302	9999	9999
α_1 = .99								
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	114	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	934	6303	9999	9999
.4			1	83	934	6303	9999	9999
.6			1	83	934	6303	9999	9999
.8			1	83	934	6303	9999	9999
1.0			1	83	934	6303	9999	9999

.000 .010 1000.000
10.000 1.0000

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	2A	5	12	37	134	987	6354	9999
.2	2	4	12	36	133	987	6354	9999
.4	2	4	12	36	133	987	6354	9999
.6	2	4	12	36	133	987	6354	9999
.8	1	4	11	36	133	987	6354	9999
1.0	1	4	11	36	133	987	6354	9999
.0	1	3	11	35	133	986	6354	9999
.2			1	19	115	970	6347	9999
.4				9	101	958	6342	9999
.6				4	92	949	6339	9999
.8				1	86	944	6337	9999
1.0				1	84	942	6336	9999
.05								
.0	4A	8	16	40	140	1023	6490	9999
.2	3	7	15	39	139	1023	6490	9999
.4	2	6	14	38	138	1022	6489	9999
.6	1	5	13	37	137	1021	6489	9999
.8	1	4	12	36	136	1020	6489	9999
1.0		3	11	35	135	1019	6488	9999
.0		3	11	35	135	1019	6488	9999
.2			1	19	118	1004	6482	9999
.4				10	105	992	6478	9999
.6				4	96	983	6474	9999
.8				2	90	978	6472	9999
1.0				1	88	976	6472	9999
.10								
.0	4A	10	20	44	148	1072	6666	9999
.2	2	8	18	42	146	1070	6666	9999
.4	1	7	16	40	144	1068	6665	9999
.6		5	14	39	142	1067	6664	9999
.8		3	12	37	140	1065	6664	9999
1.0		2	10	35	138	1063	6663	9999
.0		2	10	34	138	1063	6663	9999
.2			1	20	122	1049	6658	9999
.4				10	110	1038	6654	9999
.6				5	101	1030	6651	9999
.8				2	96	1025	6649	9999
1.0				1	94	1023	6648	9999
.20								
.0	4A	11	27	53	165	1183	7043	9999
.2	1	8	23	49	161	1179	7042	9999
.4		5	19	45	157	1176	7041	9999
.6		3	15	41	153	1172	7040	9999
.8		2	12	37	149	1169	7039	9999
1.0			8	33	146	1166	7038	9999
.0			8	33	145	1165	7038	9999
.2			1	20	132	1153	7033	9999
.4				11	121	1143	7030	9999
.6				6	113	1137	7028	9999
.8				3	109	1132	7026	9999
1.0				2	107	1131	7026	9999
.50								
.0	4A	11	35	76	237	1703	8369	9999
.2		4	26	66	228	1695	8367	9999
.4		1	18	57	218	1687	8366	9999
.6			12	47	209	1679	8364	9999
.8			7	38	200	1671	8363	9999
1.0			3	29	191	1663	8361	9999
.0			3	29	191	1663	8361	9999
.2			1	21	183	1656	8360	9999
.4				15	176	1651	8359	9999
.6				11	172	1647	8358	9999
.8				9	169	1645	8358	9999
1.0				8	168	1644	8357	9999
.80								
.0	4A	11	36	97	409	3031	9714	9999
.2		2	22	82	394	3021	9714	9999
.4			12	67	380	3010	9713	9999
.6			6	54	367	3001	9713	9999
.8			3	41	355	2992	9713	9999
1.0			1	30	343	2984	9712	9999
.0			1	30	343	2984	9712	9999
.2				27	341	2982	9712	9999
.4				25	339	2980	9712	9999
.6				24	337	2979	9712	9999
.8				23	337	2979	9712	9999
1.0				23	336	2979	9712	9999
.90								
.0	4A	11	36	106	562	4108	9947	9999
.2		1	20	89	546	4098	9947	9999
.4			11	74	531	4088	9947	9999
.6			5	61	518	4080	9947	9999
.8			2	49	507	4073	9947	9999
1.0				39	497	4067	9947	9999
.0				39	497	4067	9947	9999
.2				38	496	4067	9947	9999
.4				37	495	4066	9947	9999
.6				37	495	4066	9947	9999
.8				36	495	4066	9947	9999
1.0				36	495	4066	9947	9999
.95								
.0	4A	11	36	114	707	4990	9990	9999
.2		1	20	97	690	4981	9990	9999
.4			10	82	676	4973	9990	9999
.6			4	69	664	4967	9990	9999
.8			2	59	655	4962	9990	9999
1.0				51	647	4958	9990	9999
.0				51	647	4958	9990	9999
.2				51	647	4958	9990	9999
.4				51	647	4957	9990	9999
.6				51	647	4957	9990	9999
.8				51	647	4957	9990	9999
1.0				50	647	4957	9990	9999
.99								
.0	4A	11	36	127	907	6006	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	84	867	5989	9999	9999
.8			1	77	861	5986	9999	9999
1.0			1	73	857	5984	9999	9999
.0			1	73	857	5984	9999	9999
.2			1	73	857	5984	9999	9999
.4				73	857	5984	9999	9999
.6				73	857	5984	9999	9999
.8				73	857	5984	9999	9999
1.0				73	857	5984	9999	9999

.000 .010 1000.000
100.000 .0010

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	93	770	4068	8131	9765	9999	9999
.2	10	93	770	4068	8131	9765	9999	9999
.4	10	93	770	4068	8131	9765	9999	9999
.6	10	92	770	4068	8131	9765	9999	9999
.8	10	92	770	4067	8131	9765	9999	9999
1.0	10	92	770	4067	8131	9765	9999	9999
.0	10	92	770	4067	8131	9765	9999	9999
.2				325	4925	9325	9999	9999
.4				6	2570	8939	9999	9999
.6					1150	8639	9999	9999
.8					466	8448	9999	9999
1.0					273	8383	9999	9999
.05								
.0	4A	21	191	1587	6937	9747	9999	9999
.2	3	20	190	1586	6936	9747	9999	9999
.4	2	20	189	1585	6936	9747	9999	9999
.6	2	19	189	1585	6936	9747	9999	9999
.8	1	19	188	1585	6936	9747	9999	9999
1.0	1	19	188	1584	6936	9747	9999	9999
.0	1	19	188	1584	6936	9747	9999	9999
.2				117	3911	9335	9999	9999
.4				2	1924	8975	9999	9999
.6					826	8696	9999	9999
.8					328	8519	9999	9999
1.0					191	8458	9999	9999
.10								
.0	4A	13	101	890	5384	9711	9999	9999
.2	3	11	99	888	5383	9711	9999	9999
.4	1	10	97	887	5383	9711	9999	9999
.6		9	96	886	5382	9711	9999	9999
.8		8	96	885	5382	9711	9999	9999
1.0		8	95	884	5381	9711	9999	9999
.0		8	95	884	5381	9711	9999	9999
.2				74	2971	9329	9999	9999
.4				2	1464	8997	9999	9999
.6					645	8740	9999	9999
.8					270	8578	9999	9999
1.0					166	8522	9999	9999
.20								
.0	7A	12	56	477	3572	9552	9999	9999
.2	4	8	52	473	3569	9552	9999	9999
.4	1	5	50	470	3567	9551	9999	9999
.6		3	48	468	3566	9551	9999	9999
.8		2	46	467	3565	9551	9999	9999
1.0		2	46	467	3564	9551	9999	9999
.0		2	46	467	3564	9551	9999	9999
.2				53	2038	9216	9999	9999
.4				2	1073	8931	9999	9999
.6					524	8714	9999	9999
.8					257	8578	9999	9999
1.0					178	8532	9999	9999
.50								
.0	4A	11	36	211	1747	8358	9999	9999
.2		4	27	203	1740	8357	9999	9999
.4		1	21	196	1734	8356	9999	9999
.6			16	191	1729	8355	9999	9999
.8			13	188	1727	8354	9999	9999
1.0			12	186	1725	8354	9999	9999
.0			12	186	1725	8354	9999	9999
.2				51	1221	8195	9999	9999
.4				10	854	8069	9999	9999
.6				1	606	7977	9999	9999
.8					464	7922	9999	9999
1.0					418	7903	9999	9999
.80								
.0	4A	11	36	149	1173	7044	9999	9999
.2		2	22	135	1160	7040	9999	9999
.4			12	124	1150	7037	9999	9999
.6			7	116	1143	7034	9999	9999
.8			4	111	1138	7033	9999	9999
1.0			3	109	1136	7032	9999	9999
.0			3	109	1136	7032	9999	9999
.2				66	1057	7006	9999	9999
.4				39	996	6985	9999	9999
.6				22	952	6970	9999	9999
.8				13	926	6961	9999	9999
1.0				10	917	6958	9999	9999
.90								
.0	4A	11	36	139	1065	6667	9999	9999
.2		1	20	123	1051	6661	9999	9999
.4			11	111	1039	6657	9999	9999
.6			5	102	1031	6654	9999	9999
.8			2	96	1026	6652	9999	9999
1.0			1	94	1024	6651	9999	9999
.0			1	94	1024	6651	9999	9999
.2				77	1007	6645	9999	9999
.4				64	993	6640	9999	9999
.6				54	983	6636	9999	9999
.8				49	977	6634	9999	9999
1.0				47	975	6633	9999	9999
.95								
.0	4A	11	36	135	1020	6490	9999	9999
.2		1	20	118	1004	6484	9999	9999
.4			10	105	992	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2			1	84	973	6472	9999	9999
.4				80	969	6470	9999	9999
.6				77	967	6469	9999	9999
.8				76	966	6469	9999	9999
1.0				75	965	6469	9999	9999
.99								
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	84	942	6336	9999	9999
.4			1	83	942	6336	9999	9999
.6			1	83	942	6336	9999	9999
.8			1	83	942	6336	9999	9999
1.0			1	83	941	6336	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 1000.000 σ_2^2 = 100.000 σ_3 = .0100

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	56	270	959	2714	6512	9996	9999
.2	9	56	269	959	2714	6512	9996	9999
.4	9	56	269	959	2714	6512	9996	9999
.6	9	56	269	959	2713	6512	9996	9999
.8	9	55	269	959	2713	6512	9996	9999
1.0	9	55	269	959	2713	6512	9996	9999
.0	9	55	269	959	2713	6512	9996	9999
.2				85	1510	5881	9995	9999
.4				2	737	5370	9994	9999
.6					313	4994	9994	9999
.8					122	4766	9994	9999
1.0					70	4686	9994	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	19	135	723	2518	6490	9996	9999
.2	3	18	134	722	2517	6490	9996	9999
.4	2	18	134	721	2517	6489	9996	9999
.6	2	17	133	721	2516	6489	9996	9999
.8	1	17	132	720	2515	6489	9996	9999
1.0	1	16	132	719	2515	6488	9996	9999
.0	1	16	132	719	2514	6488	9996	9999
.2				63	1407	5898	9996	9999
.4				1	697	5422	9995	9999
.6					344	5072	9995	9999
.8					124	4858	9995	9999
1.0					74	4786	9995	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	84	543	2293	6463	9997	9999
.2	3	11	83	542	2291	6462	9997	9999
.4	1	10	81	540	2290	6462	9997	9999
.6		9	80	538	2288	6461	9997	9999
.8		8	79	537	2287	6460	9997	9999
1.0		8	78	536	2286	6460	9997	9999
.0		8	78	536	2285	6460	9997	9999
.2				51	1296	5921	9997	9999
.4				1	659	5488	9996	9999
.6					301	5170	9996	9999
.8					131	4976	9996	9999
1.0					83	4911	9996	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	52	362	1919	6415	9998	9999
.2	1	8	49	358	1916	6414	9998	9999
.4		5	46	355	1915	6413	9998	9999
.6		3	43	353	1910	6411	9998	9999
.8		2	42	350	1907	6410	9998	9999
1.0		1	41	349	1905	6409	9998	9999
.0		1	41	349	1905	6409	9998	9999
.2				42	1127	5972	9998	9999
.4				2	614	5623	9998	9999
.6					311	5368	9998	9999
.8					158	5212	9998	9999
1.0					112	5160	9998	9999

σ_1 = .30

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	191	1263	6334	9996	9999
.2		4	27	182	1255	6331	9999	9999
.4		1	20	175	1248	6328	9999	9999
.6			15	169	1242	6325	9999	9999
.8			12	165	1236	6323	9999	9999
1.0			11	162	1232	6321	9999	9999
.0			11	162	1232	6321	9999	9999
.2				45	886	6147	9998	9999
.4				9	630	6011	9999	9999
.6				1	455	5912	9999	9999
.8					353	5853	9999	9999
1.0					320	5833	9999	9999

σ_1 = .40

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	143	1001	6321	9999	9999
.2		2	22	128	988	6316	9999	9999
.4			12	117	977	6312	9999	9999
.6			7	108	968	6308	9999	9999
.8			3	102	962	6305	9999	9999
1.0			2	99	957	6304	9999	9999
.0			2	99	957	6304	9999	9999
.2				60	892	6277	9999	9999
.4				35	841	6256	9999	9999
.6				20	804	6241	9999	9999
.8				12	782	6232	9999	9999
1.0				9	775	6229	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	6321	9999	9999
.2		1	20	119	967	6315	9999	9999
.4			11	106	955	6310	9999	9999
.6			5	96	946	6307	9999	9999
.8			2	90	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	86	937	6303	9999	9999
.2				70	920	6296	9999	9999
.4				58	908	6291	9999	9999
.6				50	899	6287	9999	9999
.8				45	893	6285	9999	9999
1.0				43	891	6285	9999	9999

σ_1 = .60

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	979	6321	9999	9999
.2		1	20	116	964	6315	9999	9999
.4			10	102	951	6310	9999	9999
.6			4	92	942	6306	9999	9999
.8			2	86	937	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	79	930	6301	9999	9999
.4				75	927	6300	9999	9999
.6				73	925	6299	9999	9999
.8				71	923	6298	9999	9999
1.0				71	923	6298	9999	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	950	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	83	933	6303	9999	9999
.4			1	82	933	6303	9999	9999
.6			1	82	933	6303	9999	9999
.8			1	82	933	6303	9999	9999
1.0			1	82	933	6303	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 1000.000 σ_2^2 = 100.000 σ_3 = .1000

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	347	1224	6356	9999
.2	4	11	35	112	347	1224	6356	9999
.4	4	11	35	112	347	1224	6356	9999
.6	4	11	35	111	347	1224	6356	9999
.8	4	11	35	111	346	1223	6356	9999
1.0	3	10	35	111	346	1223	6356	9999
.0	3	10	35	111	346	1223	6356	9999
.2				10	188	1067	6291	9999
.4					90	944	6260	9999
.6					38	856	6203	9999
.8					19	803	6181	9999
1.0					8	786	6174	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	347	1247	6488	9999
.2	3	10	35	111	346	1246	6487	9999
.4	2	9	34	110	345	1245	6487	9999
.6	2	9	33	109	344	1244	6487	9999
.8	1	8	32	108	343	1244	6486	9999
1.0	1	7	31	107	342	1243	6486	9999
.0	1	7	31	107	342	1243	6486	9999
.2				11	191	1093	6426	9999
.4					95	977	6379	9999
.6					42	893	6346	9999
.8					17	863	6325	9999
1.0					10	826	6319	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	347	1279	6660	9999
.2	2	9	34	110	345	1277	6659	9999
.4	1	8	32	108	343	1276	6659	9999
.6		6	30	106	34.	1274	6658	9999
.8		5	28	104	339	1272	6657	9999
1.0		4	27	102	338	1271	6657	9999
.0		4	26	102	337	1270	6657	9999
.2				12	194	1130	6603	9999
.4					100	1021	6561	9999
.6					47	962	6531	9999
.8					21	895	6513	9999
1.0					14	879	6507	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	347	1398	7030	9999
.2	1	8	32	108	343	1395	7029	9999
.4		5	28	104	340	1391	7028	9999
.6		3	25	100	336	1388	7027	9999
.8		2	22	97	332	1384	7026	9999
1.0		1	19	93	328	1381	7025	9999
.0		1	19	93	328	1381	7024	9999
.2				14	201	1219	6983	9999
.4				1	113	1124	6950	9999
.6					60	1056	6927	9999
.8					32	1015	6912	9999
1.0					23	1001	6908	9999

σ_1 = .30

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	351	1787	8353	9999
.2		4	27	102	342	1779	8351	9999
.4		1	19	93	332	1771	8350	9999
.6			13	85	323	1763	8348	9999
.8			9	77	314	1755	8347	9999
1.0			6	69	305	1748	8345	9999
.0			6	69	305	1747	8345	9999
.2				21	227	1680	8332	9999
.4				4	168	1628	8321	9999
.6				1	126	1590	8316	9999
.8					101	1567	8309	9999
1.0					93	1560	8307	9999

σ_1 = .40

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	437	3045	9712	9999
.2		2	22	97	422	3034	9712	9999
.4			12	83	408	3024	9711	9999
.6			6	71	395	3015	9711	9999
.8			3	60	383	3006	9710	9999
1.0			1	50	372	2998	9710	9999
.0			1	50	372	2997	9710	9999
.2				31	347	2980	9709	9999
.4				18	328	2966	9709	9999
.6				10	314	2956	9708	9999
.8				6	306	2950	9708	9999
1.0				5	303	2948	9708	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	367	3965	9710	9999
.2		2	22	97	352	3954	9710	9999
.4			12	83	338	3944	9709	9999
.6			6	71	325	3935	9709	9999
.8			3	60	313	3926	9708	9999
1.0			1	50	302	3918	9708	9999
.0			1	50	302	3917	9708	9999
.2				31	277	3900	9707	9999
.4				18	258	3886	9707	9999
.6				10	244	3876	9706	9999
.8				6	236	3870	9706	9999
1.0				5	233	3868	9706	9999

σ_1 = .60

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	112	369	6110	9967	9999
.2		1	20	96	353	6100	9967	9999
.4			11	81	339	6091	9967	9999
.6			5	68	326	6083	9967	9999
.8			2	56	314	6076	9966	9999
1.0			1	47	305	6070	9966	9999
.0			1	47	305	6069	9966	9999
.2				30	286	6056	9966	9999
.4				18	274	6048	9966	9999
.6				11	266	6043	9966	9999
.8				8	262	6040	9966	9999
1.0				7	260	6039	9966	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	987	6086	9999	9999
.2		1	19	109	890	5999	9999	9999
.4			9	95	877	5993	9999	9999
.6			4	86	867	5988	9999	9999
.8			1	77	861	5984	9999	9999
1.0			1	74	857	5984	9999	9999
.0			1	74	857	5984	9999	9999
.2			1	73	857	5984	9999	9999
.4			1	73	857	5984	9999	9999
.6			1	73	857	5984	9999	9999
.8			1	73	857	5984	9999	9999
1.0			1	73	857	5984	9999	9999

σ_0 = .000 σ_1 = .010 σ_c = 1000.000 σ_2^2 = 1000.000 σ_3 = .0001

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	99	887	5384	9366	9820	9983	9999
.2	12	99	887	5384	9366	9820	9983	9999
.4	12	98	886	5383	9366	9820	9983	9999
.6	12	98	886	5383	9366	9820	9983	9999
.8	12	98	886	5383	9366	9820	9983	9999
1.0	12	98	886	5383	9366	9820	9983	9999
.0	12	98	886	5383	9366	9820	9983	9999
.2	3B	2	A		1235	6402	9653	9999
.4	B		A		29	3620	9356	9999
.6	B		A			1765	9120	9999
.8	1B	1	A			787	8970	9999
1.0	B		A			496	8918	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	197	1736	8020	9812	9985	9999
.2	3	21	196	1735	8019	9812	9985	9999
.4	2	20	195	1735	8019	9812	9985	9999
.6	2	20	195	1734	8019	9812	9985	9999
.8	1	19	194	1734	8019	9812	9985	9999
1.0	1	19	194	1734	8019	9811	9985	9999
.0	1	19	194	1734	8019	9811	9985	9999
.2	1				809	6458	9715	9999
.4					19	3711	9471	9999
.6						1856	9279	9999
.8						862	9195	9999
1.0						559	9112	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	933	5992	9797	9988	9999
.2	3	12	100	931	5992	9797	9988	9999
.4	1	10	99	930	5991	9797	9988	9999
.6		9	98	929	5991	9797	9988	9999
.8		9	97	928	5990	9797	9988	9999
1.0		8	97	928	5990	9797	9988	9999
.0		8	97	928	5990	9797	9988	9999
.2					602	6519	9785	9999
.4					17	3821	9602	9999
.6						1976	9457	9999
.8						969	9364	9999
1.0						658	9332	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	488	3814	9693	9993	9999
.2	4	8	53	485	3812	9693	9993	9999
.4	1	5	50	482	3810	9693	9993	9999
.6		3	48	480	3809	9693	9993	9999
.8		2	47	479	3808	9693	9993	9999
1.0		2	46	479	3807	9693	9993	9999
.0		2	46	479	3807	9693	9993	9999
.2					476	6573	9895	9999
.4					23	4022	9807	9999
.6						2249	9738	9999
.8						1269	9693	9999
1.0						931	9678	9999

σ_1 = .30

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8439	9999	9999
.2	8	10	28	204	1791	8438	9999	9999
.4	1	3	21	198	1785	8437	9999	9999
.6			16	193	1781	8436	9999	9999
.8			13	190	1779	8435	9999	9999
1.0			12	189	1778	8435	9999	9999
.0			12	189	1778	8435	9999	9999
.2				1	512	6465	9999	9999
.4					106	4066	9999	9999
.6					15	3698	9998	9999
.8					1	2990	9998	9999
1.0						2753	9998	9999

σ_1 = .40

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	1185	7045	9999	9999
.2		2	22	136	1173	7040	9999	9999
.4			12	125	1163	7037	9999	9999
.6			7	117	1156	7035	9999	9999
.8			4	112	1151	7033	9999	9999
1.0			3	110	1150	7033	9999	9999
.0			3	110	1150	7033	9999	9999
.2				19	723	6719	9999	9999
.4				2	436	6469	9999	9999
.6					298	6287	9999	9999
.8					162	6177	9999	9999
1.0					133	6140	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1020	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	993	6479	9999	9999
.6			4	96	984	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2				60	936	6457	9999	9999
.4				46	901	6444	9999	9999
.6				36	877	6434	9999	9999
.8				29	863	6429	9999	9999
1.0				27	858	6427	9999	9999

σ_1 = .60

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6354	9999	9999
.2		1	19	115	971	6348	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	82	940	6336	9999	9999
.4				81	939	6335	9999	9999
.6				80	938	6335	9999	9999
.8				79	938	6335	9999	9999
1.0				79	937	6334	9999	9999

σ_s = .000 σ_1 = .010 σ_c = 1000.000

σ_1^2 = 1000.000 σ_3 = .0010

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30H	91	538	A2288	5565	8280	9774	9999
.2	30B	90	538	A2288	5565	8280	9774	9999
.4	30B	90	538	A2288	5565	8280	9774	9999
.6	30B	90	538	A2288	5565	8280	9774	9999
.8	29B	90	538	A2288	5565	8280	9774	9999
1.0	29B	90	538	A2287	5564	8280	9774	9999
.0	29B	90	538	A2287	5564	8280	9774	9999
.2	2B	1		A	599	5141	9342	9999
.4	8			A	13	2766	8644	9999
.6	8			A		1283	8670	9999
.8	18	1		A		943	8483	9999
1.0	8			A		328	8419	9999

σ_1 = .05

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	21	174	1241	4871	8219	9797	9999
.2	4	20	173	1240	4871	8219	9797	9999
.4	3	20	172	1239	4870	8219	9797	9999
.6	2	19	172	1239	4870	8219	9797	9999
.8	2	19	171	1238	4869	8218	9797	9999
1.0	2	19	171	1238	4869	8218	9797	9999
.0	2	19	171	1238	4869	8218	9797	9999
.2					500	5163	9428	9999
.4					12	2838	9105	9999
.6						1362	8854	9999
.8						607	8695	9999
1.0						384	8640	9999

σ_1 = .10

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	13	96	774	4070	8131	9826	9999
.2	3	11	94	772	4069	8131	9826	9999
.4	1	10	93	771	4068	8130	9826	9999
.6		9	92	770	4067	8130	9826	9999
.8		8	91	769	4066	8130	9825	9999
1.0		8	91	768	4065	8129	9825	9999
.0		8	91	768	4065	8129	9825	9999
.2					434	5186	9530	9999
.4					13	2930	9272	9999
.6						1449	9072	9999
.8						702	8969	9999
1.0						469	8901	9999

σ_1 = .20

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	55	443	2967	7906	9882	9999
.2	-	8	51	440	2965	7905	9882	9999
.4	1	5	49	437	2962	7904	9882	9999
.6		3	46	435	2960	7903	9882	9999
.8		2	45	433	2959	7903	9882	9999
1.0		2	45	432	2957	7902	9882	9999
.0		2	45	432	2957	7902	9882	9999
.2					389	5212	9712	9999
.4					20	3125	9563	9999
.6						1724	9448	9999
.8						949	9376	9999
1.0						705	9351	9999

σ_1 = .50

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	266	1600	6962	9948	9999
.2		4	28	197	1592	6959	9948	9999
.4		1	21	190	1586	6956	9948	9999
.6			15	185	1581	6954	9948	9999
.8	1		12	182	1577	6951	9948	9999
1.0	2		11	180	1575	6949	9948	9999
.0	2		11	180	1575	6949	9948	9999
.2				1	462	5316	9981	9999
.4					97	4002	9974	9999
.6	1				14	3047	9949	9999
.8					1	2469	9906	9999
1.0						2276	9869	9999

σ_1 = .80

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1101	6340	9999	9999
.2		2	22	133	1088	6334	9999	9999
.4			12	122	1077	6330	9999	9999
.6			7	114	1069	6326	9999	9999
.8			4	109	1064	6323	9999	9999
1.0			3	107	1061	6322	9999	9999
.0			3	107	1061	6322	9999	9999
.2				18	670	6023	9999	9999
.4				2	406	5786	9999	9999
.6					262	5614	9999	9999
.8					193	5518	9999	9999
1.0					159	5479	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	1069	6322	9999	9999
.2		1	20	122	991	6316	9999	9999
.4			11	109	979	6311	9999	9999
.6			5	100	970	6307	9999	9999
.8			2	94	964	6305	9999	9999
1.0			1	92	961	6304	9999	9999
.0			1	92	961	6304	9999	9999
.2				40	885	6235	9999	9999
.4				19	684	6101	9999	9999
.6				9	599	6143	9999	9999
.8				1	548	6120	9999	9999
1.0				1	531	6112	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	982	6321	9999	9999
.2		1	20	117	967	6315	9999	9999
.4			10	104	954	6310	9999	9999
.6			4	94	943	6306	9999	9999
.8			2	88	940	6304	9999	9999
1.0			1	86	937	6303	9999	9999
.0			1	86	937	6303	9999	9999
.2				50	896	6286	9999	9999
.4				30	864	6273	9999	9999
.6				20	841	6264	9999	9999
.8				19	828	6258	9999	9999
1.0				16	823	6256	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	979	6321	9999	9999
.2		1	19	115	963	6315	9999	9999
.4			9	101	956	6310	9999	9999
.6			4	91	941	6306	9999	9999
.8			1	85	936	6304	9999	9999
1.0			1	83	934	6303	9999	9999
.0			1	83	934	6303	9999	9999
.2			1	81	932	6302	9999	9999
.4				80	931	6302	9999	9999
.6				79	930	6301	9999	9999
.8				78	929	6301	9999	9999
1.0				78	929	6301	9999	9999

.000 .010 1000.000

1000.000 .0100

.01

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	25A	35	104	339	1028	2760	6538	9996
.2	24	35	103	339	1028	2760	6538	9996
.4	24	35	103	339	1028	2759	6538	9996
.6	24	35	103	338	1028	2759	6538	9996
.8	24	35	103	338	1028	2759	6538	9996
1.0	24	34	103	338	1027	2759	6538	9996
.0	24	34	103	338	1027	2759	6538	9996
.2					97	1544	5907	9995
.4					2	758	5396	9995
.6						324	5020	9994
.8						127	4790	9994
1.0						73	4713	9994

.05

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	19	79	309	1000	2741	6623	9997
.2	9	18	78	308	999	2741	6623	9997
.4	8	17	77	307	998	2740	6622	9997
.6	7	16	76	306	998	2739	6622	9997
.8	7	15	75	305	997	2738	6622	9997
1.0	6	15	75	304	996	2738	6621	9997
.0	6	15	75	304	996	2738	6621	9997
.2					133	1569	6033	9997
.4					3	797	5558	9996
.6						358	5208	9996
.8						156	4994	9996
1.0						92	4922	9996

.10

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	13	62	277	966	2719	6741	9998
.2	5	11	60	275	965	2717	6740	9998
.4	3	10	58	273	963	2716	6739	9998
.6	2	9	56	271	961	2714	6739	9998
.8	1	8	55	269	959	2713	6738	9998
1.0		7	54	268	958	2711	6737	9998
.0		7	54	268	958	2711	6737	9998
.2					113	1600	6202	9998
.4					4	849	5771	9998
.6						404	5453	9998
.8						185	5240	9998
1.0						121	5194	9997

.20

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	44	229	904	2674	7017	9999
.2	4	8	42	225	900	2671	7016	9999
.4	1	6	39	222	897	2668	7015	9999
.6		3	36	219	893	2665	7013	9999
.8		2	34	216	890	2662	7012	9999
1.0		1	32	213	887	2659	7011	9999
.0		1	32	213	886	2659	7011	9999
.2					134	1666	6582	9999
.4					8	962	623	9999
.6						516	5983	9999
.8						279	5829	9999
1.0						206	5777	9999

.50

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	159	753	2577	8222	9999
.2		4	27	149	744	2570	8220	9999
.4		1	20	141	735	2563	8218	9999
.6			15	136	727	2557	8217	9999
.8	1		11	128	719	2549	8215	9999
1.0			9	123	712	2542	8213	9999
.0			9	123	712	2542	8213	9999
.2				1	229	1928	8064	9999
.4					52	1447	7946	9999
.6					8	1105	7860	9999
.8					1	900	7807	9999
1.0						831	7790	9999

.80

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	647	3188	9690	9999
.2		2	22	117	633	3178	9689	9999
.4			12	104	619	3168	9689	9999
.6			7	94	607	3158	9688	9999
.8			3	86	598	3150	9688	9999
1.0			2	80	586	3141	9687	9999
.0			2	80	586	3141	9687	9999
.2				14	382	2793	9679	9999
.4				1	239	2823	9673	9999
.6					144	2723	9668	9999
.8					95	2662	9666	9999
1.0					79	2642	9665	9999

.90

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	643	4134	9965	9999
.2		1	20	110	627	4124	9965	9999
.4			11	96	613	4115	9965	9999
.6			5	85	600	4107	9965	9999
.8			2	76	589	4100	9965	9999
1.0			1	70	579	4094	9965	9999
.0			1	70	579	4094	9965	9999
.2				31	491	4038	9964	9999
.4				12	422	3994	9964	9999
.6				6	373	3962	9963	9999
.8				1	344	3944	9963	9999
1.0				1	334	3937	9963	9999

.95

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	726	4993	9989	9999
.2		1	20	107	707	4984	9989	9999
.4			10	92	693	4976	9989	9999
.6			4	81	681	4970	9989	9999
.8			2	72	672	4965	9989	9999
1.0			1	66	665	4961	9989	9999
.0			1	66	665	4961	9989	9999
.2				45	636	4945	9989	9999
.4				30	613	4933	9989	9999
.6				21	597	4924	9989	9999
.8				16	587	4919	9989	9999
1.0				13	584	4917	9989	9999

.99

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	707	4966	9999	9999
.2		1	19	109	690	4999	9999	9999
.4			9	95	677	4993	9999	9999
.6			4	84	668	4989	9999	9999
.8			1	77	661	4986	9999	9999
1.0			1	74	658	4984	9999	9999
.0			1	74	658	4984	9999	9999
.2				72	656	4984	9999	9999
.4				71	655	4983	9999	9999
.6				70	654	4983	9999	9999
.8				69	654	4982	9999	9999
1.0				69	653	4982	9999	9999

.000 .100 .001

100.0000 .001

.01

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	103A	994	6295	9901	9910	9964	9999	9999
.2	101	992	6294	9901	9910	9963	9999	9999
.4	100	991	6294	9901	9910	9963	9999	9999
.6	99	990	6293	9901	9910	9963	9999	9999
.8	98	990	6293	9901	9910	9963	9999	9999
1.0	98	989	6293	9901	9910	9963	9999	9999
.0				4	90	943	6318	9999
.2				4	90	943	6318	9999
.4				4	90	943	6318	9999
.6				4	90	943	6318	9999
.8				4	90	943	6318	9999
1.0				4	90	943	6318	9999

.05

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	214	1822	8586	9910	9965	9999	9999
.2	27	205	1815	8584	9910	9965	9999	9999
.4	21	198	1809	8583	9910	9965	9999	9999
.6	16	193	1805	8583	9910	9965	9999	9999
.8	13	190	1802	8582	9910	9965	9999	9999
1.0	12	190	1801	8582	9909	9965	9999	9999
.0			1	59	943	6455	9999	9999
.2			1	59	943	6455	9999	9999
.4			1	59	943	6455	9999	9999
.6			1	59	943	6455	9999	9999
.8			1	59	943	6455	9999	9999
1.0			1	59	943	6455	9999	9999

.10

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	132	978	6295	9909	9966	9999	9999
.2	19	114	962	6289	9909	9966	9999	9999
.4	9	101	949	6283	9909	9966	9999	9999
.6	4	91	940	6280	9908	9966	9999	9999
.8	1	85	935	6277	9908	9966	9999	9999
1.0	1	83	933	6276	9908	9966	9999	9999
.0			1	40	942	6634	9999	9999
.2			1	40	942	6634	9999	9999
.4			1	40	942	6634	9999	9999
.6			1	40	942	6634	9999	9999
.8			1	40	942	6634	9999	9999
1.0			1	40	942	6634	9999	9999

.20

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3944	9843	9978	9999	9999
.2	9	77	514	3924	9842	9978	9999	9999
.4	1	51	487	3907	9842	9978	9999	9999
.6		34	468	3895	9841	9969	9999	9999
.8		23	457	3888	9841	9969	9999	9999
1.0		20	453	3885	9841	9969	9999	9999
.0				26	941	7024	9999	9999
.2				26	941	7024	9999	9999
.4				26	941	7024	9999	9999
.6				26	941	7024	9999	9999
.8				26	941	7024	9999	9999
1.0				26	941	7024	9999	9999

.50

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1923	8572	9983	9999	9999
.2		40	268	1847	8559	9983	9999	9999
.4		10	201	1790	8548	9983	9999	9999
.6		2	154	1749	8541	9982	9999	9999
.8			126	1725	8538	9982	9999	9999
1.0			116	1717	8534	9982	9999	9999
.0				17	1033	8461	9999	9999
.2				17	1033	8461	9999	9999
.4				17	1033	8461	9999	9999
.6				17	1033	8461	9999	9999
.8				17	1033	8461	9999	9999
1.0				17	1033	8461	9999	9999

.80

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7090	9998	9999	9999
.2		18	214	1294	7048	9998	9999	9999
.4		1	122	1196	7015	9998	9999	9999
.6			65	1087	6991	9998	9999	9999
.8			38	1045	6976	9998	9999	9999
1.0			26	1031	6971	9998	9999	9999
.0				23	1737	9877	9999	9999
.2				23	1737	9877	9999	9999
.4				23	1737	9877	9999	9999
.6				23	1737	9877	9999	9999
.8				23	1737	9877	9999	9999
1.0				23	1737	9877	9999	9999

.90

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6680	9999	9999	9999
.2		14	200	1145	6626	9999	9999	9999
.4			104	1034	6583	9999	9999	9999
.6			49	955	6553	9999	9999	9999
.8			22	907	6534	9999	9999	9999
1.0			14	891	6527	9999	9999	9999
.0				39	2725	9996	9999	9999
.2				39	2725	9996	9999	9999
.4				39	2725	9996	9999	9999
.6				39	2725	9996	9999	9999
.8				39	2725	9996	9999	9999
1.0				39	2725	9996	9999	9999

.95

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1258	6693	9999	9999	9999
.2		12	196	1100	6633	9999	9999	9999
.4			96	983	6586	9999	9999	9999
.6			43	899	6552	9999	9999	9999
.8			18	846	6531	9999	9999	9999
1.0			11	831	6524	9999	9999	9999
.0				69	3971	9999	9999	9999
.2				69	3971	9999	9999	9999
.4				69	3971	9999	9999	9999
.6				69	3971	9999	9999	9999
.8				69	3971	9999	9999	9999
1.0				69	3971	9999	9999	9999

.99

σ_2	-2 1	-1 1	1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1225	6356	9999	9999	9999
.2		10	189	1068	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6204	9999	9999	9999
.8			15	864	6182	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0				259	9760	9999	9999	9999
.2				259	9760	9999	9999	9999
.4				259	9760	9999	9999	9999
.6				259	9760	9999	9999	9999
.8				259	9760	9999	9999	9999
1.0				259	9760	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_2 = .001

σ_1^2 = .001 σ_2 = 100.0000

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9901	9902	9910	9964	9999
.2	101	952	6294	9901	9902	9910	9964	9999
.4	100	951	6294	9901	9902	9910	9964	9999
.6	99	950	6293	9901	9902	9910	9964	9999
.8	98	950	6293	9901	9902	9910	9964	9999
1.0	98	949	6293	9901	9902	9910	9964	9999

σ_1 = .05

σ_0	36A	214	1822	8585	9902	9911	9965	9999
.2	27	205	1815	8584	9902	9911	9965	9999
.4	21	198	1809	8583	9902	9911	9965	9999
.6	16	193	1805	8582	9902	9910	9965	9999
.8	13	190	1802	8582	9902	9910	9965	9999
1.0	12	190	1801	8582	9901	9910	9965	9999

σ_1 = .10

σ_0	36A	132	978	6295	9901	9911	9967	9999
.2	19	114	962	6288	9901	9911	9967	9999
.4	9	101	949	6283	9901	9911	9967	9999
.6	4	91	940	6279	9901	9911	9967	9999
.8	1	85	935	6277	9901	9910	9967	9999
1.0	1	83	933	6276	9900	9910	9967	9999

σ_1 = .20

σ_0	36A	112	548	3946	9837	9912	9971	9999
.2	9	77	514	3924	9836	9912	9971	9999
.4	1	51	487	3907	9835	9911	9971	9999
.6		34	468	3895	9835	9911	9971	9999
.8		23	457	3888	9834	9911	9971	9999
1.0		20	453	3885	9834	9910	9971	9999

σ_1 = .30

σ_0	36A	112	355	1920	8567	9917	9986	9999
.2		40	268	1847	8554	9916	9986	9999
.4		10	201	1790	8544	9915	9986	9999
.6		2	154	1749	8536	9915	9986	9999
.8			126	1725	8531	9914	9985	9999
1.0			116	1717	8529	9913	9985	9999

σ_1 = .40

σ_0	36A	112	347	1378	7085	9934	9999	9999
.2		18	214	1294	7043	9933	9999	9999
.4		1	122	1156	7010	9932	9999	9999
.6			65	1087	6985	9931	9999	9999
.8			35	1045	6971	9930	9999	9999
1.0			26	1031	6965	9929	9999	9999

σ_1 = .50

σ_0	36A	112	347	1287	6672	9955	9999	9999
.2		14	200	1145	6618	9954	9999	9999
.4			104	1034	6576	9954	9999	9999
.6			49	955	6545	9953	9999	9999
.8			22	907	6526	9952	9999	9999
1.0			14	891	6519	9951	9999	9999

σ_1 = .60

σ_0	36A	112	347	1250	6482	9974	9999	9999
.2		12	194	1108	6422	9978	9999	9999
.4			96	983	6375	9978	9999	9999
.6			43	899	6340	9977	9999	9999
.8			18	848	6319	9977	9999	9999
1.0			11	831	6311	9977	9999	9999

σ_1 = .70

σ_0	36A	112	347	1224	6342	9999	9999	9999
.2		10	189	1068	6277	9999	9999	9999
.4			90	965	6226	9999	9999	9999
.6			38	857	6189	9999	9999	9999
.8			15	804	6166	9999	9999	9999
1.0			8	786	6158	9999	9999	9999

σ_1 = .80

σ_0	36A	112	347	1378	7084	9905	9939	9999
.2		18	214	1254	7042	9903	9938	9999
.4		1	122	1156	7009	9902	9937	9999
.6			65	1087	6985	9900	9936	9999
.8			35	1045	6970	9899	9939	9999
1.0			26	1031	6964	9897	9934	9999

σ_1 = .90

σ_0	36A	112	347	1287	6671	9909	9963	9999
.2		14	200	1145	6617	9907	9962	9999
.4			104	1034	6575	9905	9961	9999
.6			49	955	6544	9904	9961	9999
.8			22	907	6525	9902	9960	9999
1.0			14	891	6518	9900	9959	9999

σ_1 = .95

σ_0	36A	112	347	1250	6481	9915	9966	9999
.2		12	194	1100	6420	9914	9965	9999
.4			96	983	6373	9912	9965	9999
.6			43	899	6338	9910	9965	9999
.8			18	848	6317	9909	9965	9999
1.0			11	831	6309	9907	9964	9999

σ_1 = .99

σ_0	36A	112	347	1224	6336	9904	9999	9999
.2		10	189	1068	6271	9903	9999	9999
.4			90	965	6219	9902	9999	9999
.6			38	857	6182	9901	9999	9999
.8			15	804	6159	9900	9999	9999
1.0			8	786	6151	9900	9999	9999

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9901	9901	9902	9910	9964
.2	101	952	6294	9901	9901	9902	9910	9964
.4	100	951	6294	9901	9901	9902	9910	9964
.6	99	950	6293	9901	9901	9902	9910	9964
.8	98	950	6293	9901	9901	9902	9910	9964
1.0	98	949	6293	9900	9901	9902	9910	9964

σ_1 = .05

σ_0	36A	214	1822	8585	9901	9902	9911	9965
.2	27	205	1815	8584	9901	9902	9911	9965
.4	21	198	1809	8583	9901	9902	9911	9965
.6	16	193	1805	8582	9901	9902	9911	9965
.8	13	190	1802	8582	9901	9902	9910	9965
1.0	12	190	1801	8582	9901	9902	9910	9965

σ_1 = .10

σ_0	36A	132	978	6295	9901	9902	9911	9967
.2	19	114	962	6288	9900	9902	9911	9967
.4	9	101	949	6283	9900	9902	9911	9967
.6	4	91	940	6279	9900	9901	9911	9967
.8	1	85	935	6277	9900	9901	9911	9967
1.0	1	83	933	6276	9900	9901	9910	9967

σ_1 = .20

σ_0	36A	112	548	3946	9836	9902	9912	9971
.2	9	77	514	3924	9835	9902	9912	9971
.4	1	51	487	3907	9835	9901	9912	9971
.6		34	468	3895	9834	9901	9911	9971
.8		23	457	3888	9834	9901	9911	9971
1.0		20	453	3885	9833	9900	9911	9971

σ_1 = .30

σ_0	36A	112	355	1920	8567	9903	9919	9986
.2		40	268	1847	8554	9902	9918	9986
.4		10	201	1790	8543	9901	9917	9986
.6		2	154	1749	8536	9900	9916	9986
.8			126	1725	8531	9899	9915	9986
1.0			116	1717	8529	9898	9915	9986

σ_1 = .40

σ_0	36A	112	347	1378	7084	9905	9939	9999
.2		18	214	1254	7042	9903	9938	9999
.4		1	122	1156	7009	9902	9937	9999
.6			65	1087	6985	9900	9936	9999
.8			35	1045	6970	9899	9939	9999
1.0			26	1031	6964	9897	9934	9999

σ_1 = .50

σ_0	36A	112	347	1287	6671	9909	9963	9999
.2		14	200	1145	6617	9907	9962	9999
.4			104	1034	6575	9905	9961	9999
.6			49	955	6544	9904	9961	9999
.8			22	907	6525	9902	9960	9999
1.0			14	891	6518	9900	9959	9999

σ_1 = .60

σ_0	36A	112	347	1250	6481	9915	9966	9999
.2		12	194	1100	6420	9914	9965	9999
.4			96	983	6373	9912	9965	9999
.6			43	899	6338	9910	9965	9999
.8			18	848	6317	9909	9965	9999
1.0			11	831	6309	9907	9964	9999

σ_1 = .70

σ_0	36A	112	347	1224	6336	9904	9999	9999
.2		10	189	1068	6271	9903	9999	9999
.4			90	965	6219	9902	9999	9999
.6			38	857	6182	9901	9999	9999
.8			15	804	6159	9900	9999	9999
1.0			8	786	6151	9900	9999	9999

σ_1 = .80

σ_0	36A	112	347	1378	7084	9905	9939	9999
.2		18	214	1254	7042	9903	9938	9999
.4		1	122	1156	7009	9902	9937	9999
.6			65	1087	6985	9900	9936	9999
.8			35	1045	6970	9899	9939	9999
1.0			26	1031	6964	9897	9934	9999

σ_1 = .90

σ_0	36A	112	347	1287	6671	9909	9963	9999
.2		14	200	1145	6617	9907	9962	9999
.4			104	1034	6575	9905	9961	9999
.6			49	955	6544	9904	9961	9999
.8			22	907	6525	9902	9960	9999
1.0			14	891	6518	9900	9959	9999

σ_1 = .95

σ_0	36A	112	347	1250	6481	9915	9966	9999
.2		12	194	1100	6420	9914	9965	9999
.4			96	983	6373	9912	9965	9999
.6			43	899	6338	9910	9965	9999
.8			18	848	6317	9909	9965	9999
1.0			11	831	6309	9907	9964	9999

σ_1 = .99

σ_0	36A	112	347	1224	6336	9904	9999	9999
.2		10	189	1068	6271	9903	9999	9999
.4			90	965	6219	9902	9999	9999
.6			38	857	6182	9901	9999	9999
.8			15	804	6159	9900	9999	9999
1.0			8	786	6151	9900	9999	9999

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9901	9910	9964	9999	9999
.2	101	952	6294	9901	9910	9963	9999	9999
.4	100	951	6294	9901	9910	9963	9999	9999
.6	99	950	6293	9901	9910	9963	9999	9999
.8	98	950	6293	9901	9910	9963	9999	9999
1.0	98	949	6293	9901	9910	9963	9999	9999

σ_1 = .05

σ_0	36A	214	1822	8586	9910	9965	9999	9999
.2	27	205	1815	8584	9910	9965	9999	9999
.4	21	198	1809	8583	9910	9965	9999	9999
.6	16	193	1805	8583	9910	9965	9999	9999
.8	13	190	1802	8582	9910	9965	9999	9999
1.0	12	190	1801	8582	9909	9965	9999	9999

σ_1 = .10

σ_0	36A	132	978	6295	9909	9966	9999	9999
.2	19	114	962	6289	9909	9966	9999	9999
.4	9	101	949	6283	9909	9966	9999	9999
.6	4	91	940	6280	9908	9966	9999	9999
.8	1	85	935	6277	9908	9966	9999	9999
1.0	1	83	933	6276	9908	9966	9999	9999

σ_1 = .20

σ_0	36A	112	548	3946	9843	9970	9999	9999
.2	9	77	514	3924	9842	9970	9999	9999
.4	1	51	487	3907	9842	9970	9999	9999
.6		34	468	3895	9841	9969	9999	9999
.8		23	457	3888	9841	9969	9999	9999
1.0		20	453	3885	9841	9969	9999	9999

σ_1 = .30

σ_0	36A	112	355	1920	8572	9983	9999	9999
.2		40	268	1847	8559	9983	9999	9999
.4		10	201	1790	8548	9983	9999	9999
.6		2	154	1749	8541	9983	9999	9999
.8			126	1725	8536	9982	9999	9999
1.0			116	1717	8534	9982	9999	9999

σ_1 = .40

σ_0	36A	112	347	1378	7090	9998	9999	9999
.2		18	214	1294	7048	9998	9999	9999
.4		1	122	1156	7015	9998	9999	9999
.6			65	1087	6991	9998	9999	9999
.8			35	1045	6976	9998	9999	9999
1.0			26	1031	6971	9998	9999	9999

σ_1 = .50

σ_0	36A	112	347	1287	6686	9999	9999	9999
.2		14	200	1145	6626	9999	9999	9999
.4			104	1034	6583	9999	9999	9999
.6			49	955	6553	9999	9999	9999
.8			22	907	6534	9999	9999	9999
1.0			14	891	6527	9999	9999	9999

σ_1 = .60

σ_0	36A	112	347	1250	6493	9999	9999	9999
.2		12	194	1100	6433	9999	9999	9999
.4			96	983	6386	9999	9999	9999
.6			43	899	6352	9999	9999	9999
.8			18	848	6331	9999	9999	9999
1.0			11	831	6326	9999	9999	9999

σ_1 = .70

σ_0	36A	112	347	1225	6356	9999	9999	9999
.2		10	189	1068	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6206	9999	9999	9999
.8			15	804	6182	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

σ_1 = .80

σ_0	36A	112	347	1378	7090	9998	9999	9999
.2		18	214	1294	7048	9998	9999	9999
.4		1	122	1156	7015	9998	9999	9999
.6			65	1087	6991	9998	9999	9999
.8			35	1045	6976	9998	9999	9999
1.0			26	1031	6971	9998	9999	9999

σ_1 = .90

σ_0	36A	112	347	1287	6686	9999	9999	9999
.2		14	200	1145	6626	9999	9999	9999
.4			104	1034	6583	9999	9999	9999
.6			49	955	6553	9999	9999	9999
.8			22	907	6534	9999	9999	9999
1.0			14	891	6527	9999	9999	9999

σ_1 = .95

σ_0	36A	112	347	1250	6493	9999	9999	9999
.2		12	194	1100	6433	9999	9999	9999
.4			96	983	6386	9999	9999	9999
.6			43	899	6352	9999	9999	9999
.8			18	848	6331	9999	9999	9999
1.0			11	831	6326	9999	9999	9999

σ_1 = .99

σ_0	36A	112	347	1225	6356	9999	9999	9999
.2		10	189	1068	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6206	9999	9999	9999
.8			15	804	6182	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

$a_0 = .000$ $a_1 = .100$ $a_2 = .001$

$a_1^2 = .010$ $a_3 = 100.0000$

$a_4 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	103A	954	6295	9901	9904	9910	9964	9999
.02	101	952	6294	9901	9904	9910	9964	9999
.04	100	951	6294	9901	9902	9910	9964	9999
.06	99	950	6293	9901	9902	9910	9964	9999
.08	98	950	6293	9901	9902	9910	9964	9999
.10	98	949	6293	9901	9902	9910	9964	9999
.00				9	99	951	6321	9999
.02				9	99	951	6321	9999
.04				9	99	951	6321	9999
.06				9	99	951	6321	9999
.08				9	99	951	6321	9999
.10				9	99	951	6321	9999

$a_4 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	214	1822	8585	9902	9911	9965	9999
.02	27	205	1815	8584	9902	9911	9965	9999
.04	21	198	1809	8583	9902	9911	9965	9999
.06	16	193	1805	8582	9902	9910	9965	9999
.08	13	190	1802	8582	9902	9910	9965	9999
.10	12	190	1801	8582	9901	9910	9965	9999
.00				6	99	985	6471	9999
.02				6	99	985	6471	9999
.04				6	99	985	6471	9999
.06				6	99	985	6471	9999
.08				6	99	985	6471	9999
.10				6	99	985	6471	9999

$a_4 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	132	978	6295	9901	9911	9967	9999
.02	19	114	962	6288	9901	9911	9967	9999
.04	9	101	949	6283	9901	9911	9967	9999
.06	4	91	940	6279	9901	9911	9967	9999
.08	1	85	935	6277	9901	9910	9967	9999
.10	1	83	933	6276	9900	9910	9967	9999
.00				4	99	1032	6468	9999
.02				4	99	1032	6468	9999
.04				4	99	1032	6468	9999
.06				4	99	1032	6468	9999
.08				4	99	1032	6468	9999
.10				4	99	1032	6468	9999

$a_4 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	548	3946	9837	9912	9971	9999
.02	9	77	514	3924	9836	9912	9971	9999
.04	1	51	487	3907	9835	9911	9971	9999
.06		36	468	3895	9835	9911	9971	9999
.08		23	457	3888	9834	9911	9971	9999
.10		20	453	3885	9834	9910	9971	9999
.00				3	99	1142	7091	9999
.02				3	99	1142	7091	9999
.04				3	99	1142	7091	9999
.06				3	99	1142	7091	9999
.08				3	99	1142	7091	9999
.10				3	99	1142	7091	9999

$a_4 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	355	1920	8567	9917	9986	9999
.02		40	268	1847	8554	9916	9986	9999
.04		14	221	1790	8544	9915	9986	9999
.06		2	194	1749	8536	9915	9986	9999
.08			176	1725	8531	9914	9985	9999
.10			116	1717	8529	9913	9985	9999
.00				2	110	1712	8604	9999
.02				2	110	1712	8604	9999
.04				2	110	1712	8604	9999
.06				2	110	1712	8604	9999
.08				2	110	1712	8604	9999
.10				2	110	1712	8604	9999

$a_4 = .80$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1378	7085	9934	9990	9999
.02		18	214	1254	7043	9933	9990	9999
.04		1	122	1156	7010	9932	9990	9999
.06			65	1087	6985	9931	9990	9999
.08			35	1045	6971	9930	9990	9999
.10			26	1031	6965	9929	9990	9999
.00				2	203	3642	9926	9999
.02				2	203	3642	9926	9999
.04				2	203	3642	9926	9999
.06				2	203	3642	9926	9999
.08				2	203	3642	9926	9999
.10				2	203	3642	9926	9999

$a_4 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1287	6672	9955	9999	9999
.02		14	200	1165	6618	9954	9999	9999
.04			136	1034	6576	9954	9999	9999
.06			69	955	6545	9953	9999	9999
.08			22	907	6526	9952	9999	9999
.10			14	891	6519	9951	9999	9999
.00				4	365	5901	9999	9999
.02				4	365	5901	9999	9999
.04				4	365	5901	9999	9999
.06				4	365	5901	9999	9999
.08				4	365	5901	9999	9999
.10				4	365	5901	9999	9999

$a_4 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1250	6482	9978	9999	9999
.02		12	194	1100	6422	9978	9999	9999
.04			96	983	6375	9978	9999	9999
.06			43	899	6340	9977	9999	9999
.08			18	848	6319	9977	9999	9999
.10			11	831	6311	9977	9999	9999
.00				7	676	8277	9999	9999
.02				7	676	8277	9999	9999
.04				7	676	8277	9999	9999
.06				7	676	8277	9999	9999
.08				7	676	8277	9999	9999
.10				7	676	8277	9999	9999

$a_4 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1224	6342	9999	9999	9999
.02		10	189	1068	6277	9999	9999	9999
.04			90	965	6226	9999	9999	9999
.06			38	857	6189	9999	9999	9999
.08			15	804	6166	9999	9999	9999
.10			9	786	6158	9999	9999	9999
.00					33	2536	9993	9999
.02					33	2536	9993	9999
.04					33	2536	9993	9999
.06					33	2536	9993	9999
.08					33	2536	9993	9999
.10					33	2536	9993	9999

$a_0 = .000$ $a_1 = .100$ $a_2 = .001$

$a_1^2 = .010$ $a_3 = 100.0000$

$a_4 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	103A	954	6295	9901	9904	9910	9964	9999
.02	101	952	6294	9901	9904	9910	9964	9999
.04	100	951	6294	9901	9902	9910	9964	9999
.06	99	950	6293	9901	9902	9910	9964	9999
.08	98	950	6293	9901	9902	9910	9964	9999
.10	98	949	6293	9901	9902	9910	9964	9999
.00				6	98	945	6318	9999
.02				5	91	944	6317	9999
.04				4	90	943	6317	9999
.06				3	89	942	6316	9999
.08				3	88	941	6316	9999
.10				3	88	941	6316	9999

$a_4 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	214	1822	8586	9910	9965	9999	9999
.02	27	205	1815	8584	9910	9965	9999	9999
.04	21	198	1809	8583	9910	9965	9999	9999
.06	16	193	1805	8583	9910	9965	9999	9999
.08	13	190	1802	8582	9910	9965	9999	9999
.10	12	190	1801	8582	9909	9965	9999	9999
.00				2	62	965	6455	9999
.02				1	60	944	6454	9999
.04				1	59	943	6453	9999
.06				1	58	942	6453	9999
.08				1	58	941	6453	9999
.10				1	58	941	6453	9999

$a_4 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	132	978	6295	9909	9966	9999	9999
.02	19	114	962	6289	9909	9966	9999	9999
.04	9	101	949	6283	9909	9966	9999	9999
.06	4	91	940	6280	9908	9966	9999	9999
.08	1	85	935	6277	9908	9966	9999	9999
.10	1	83	933	6276	9908	9966	9999	9999
.00				1	42	965	6634	9999
.02				1	41	963	6633	9999
.04				1	40	962	6633	9999
.06					40	961	6633	9999
.08					40	961	6633	9999
.10					39	961	6632	9999

$a_4 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	548	3946	9803	9970	9999	9999
.02	9	77	514	3924	9802	9970	9999	9999
.04	1	51	487	3907	9802	9970	9999	9999
.06		36	468	3895	9801	9969	9999	9999
.08		23	457	3888	9801	9969	9999	9999
.10		20	453	3885	9801	9969	9999	9999
.00				27	963	7024	9999	9999
.02				26	942	7023	9999	9999
.04				26	941	7023	9999	9999
.06				26	940	7023	9999	9999
.08				26	940	7023	9999	9999
.10				25	940	7023	9999	9999

$a_4 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	355	1920	8572	9983	9999	9999
.02		40	268	1847	8559	9983	9999	9999
.04		14	221	1790	8548	9983	9999	9999
.06		2	194	1749	8541	9983	9999	9999
.08			176	1725	8536	9982	9999	9999
.10			116	1717	8534	9982	9999	9999
.00				17	1034	8461	9999	9999
.02				17	1034	8461	9999	9999
.04				17	1033	8461	9999	9999
.06				17	1033	8461	9999	9999
.08				17	1032	8460	9999	9999
.10				17	1032	8460	9999	9999

$a_4 = .80$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1378	7090	9998	9999	9999
.02		18	214	1254	7048	9998	9999	9999
.04		1	122	1156	7015	9998	9999	9999
.06			65	1087	6991	9998	9999	9999
.08			35	1045	6976	9998	9999	9999
.10			26	1031	6971	9998	9999	9999
.00				23	1737	9877	9999	9999
.02				23	1737	9877	9999	9999
.04				23	1737	9877	9999	9999
.06				23	1737	9877	9999	9999
.08				23	1737	9877	9999	9999
.10				23	1737	9877	9999	9999

$a_4 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1287	6680	9999	9999	9999
.02		14	200	1165	6628	9999	9999	9999
.04			136	1034	6583	9999	9999	9999
.06			69	955	6553	9999	9999	9999
.08			22	907	6534	9999	9999	9999
.10			14	891	6527	9999	9999	9999
.00				38	2729	9996	9999	9999
.02				38	2729	9996	9999	9999
.04				38	2729	9996	9999	9999
.06				38	2729	9996	9999	9999
.08				38	2729	9996	9999	9999
.10				38	2729	9996	9999	9999

$a_4 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1250	6693	9999	9999	9999
.02		12	194	1100	6633	9999	9999	9999
.04			96	983	6586	9999	9999	9999
.06			43	899	6552	9999	9999	9999
.08			18	848	6531	9999	9999	9999
.10			11	831	6524	9999	9999	9999
.00				69	3971	9999	9999	9999
.02				69	3971	9999	9999	9999
.04				69	3971	9999	9999	9999
.06				69	3971	9999	9999	9999
.08				69	3971	9999	9999	9999
.10				69	3971	9999	9999	9999

$a_4 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1225	6356	9999	9999	9999
.02		10	189	1068	6291	9999	9999	9999
.04			90	965	6240	9999	9999	9999
.06			38	857	6204	9999	9999	9999
.08			15	804	6182	9999	9999	9999
.10			9	786	6174	9999	9999	9999
.00					259	5760	9999	9999
.02					259	5760	9999	9999
.04					259	5760	9999	9999
.06					259	5760	9999	9999
.08					259	5760	9999	9999
.10					259	5760	9999	9999

σ_1 = .000 σ_2 = .100 σ_3 = .100 σ_c = .001

σ_1^2 = .100 σ_3 = 10.0000

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	103A	954	6295	9931	9902	9910	9984	9999
.2	101	952	6294	9901	9902	9910	9984	9999
.4	100	951	6294	9901	9902	9910	9984	9999
.6	99	950	6293	9901	9902	9910	9984	9999
.8	98	950	6293	9901	9902	9910	9984	9999
1.0	98	949	6293	9901	9902	9910	9984	9999
.0			1	9	99	951	6321	9999
.2				9	99	951	6321	9999
.4				9	99	951	6321	9999
.6				9	98	951	6321	9999
.8				9	98	951	6321	9999
1.0				9	98	951	6321	9999

σ_1 = .05

σ_2	36A	214	1822	8585	9902	9911	9965	9999
.2	27	205	1815	8584	9902	9911	9965	9999
.4	21	198	1809	8583	9902	9911	9965	9999
.6	16	193	1805	8582	9902	9910	9965	9999
.8	13	190	1802	8582	9902	9910	9965	9999
1.0	12	190	1801	8582	9901	9910	9965	9999
.0				6	99	985	6471	9999
.2				6	99	985	6471	9999
.4				6	99	985	6471	9999
.6				6	98	985	6471	9999
.8				6	98	985	6471	9999
1.0				6	98	985	6471	9999

σ_1 = .10

σ_2	36A	132	978	6295	9901	9911	9967	9999
.2	19	114	962	6288	9901	9911	9967	9999
.4	9	101	949	6283	9901	9911	9967	9999
.6	4	91	940	6279	9901	9911	9967	9999
.8	1	85	935	6277	9901	9910	9967	9999
1.0	1	83	933	6276	9900	9910	9967	9999
.0				4	99	1032	6668	9999
.2				4	99	1032	6668	9999
.4				4	99	1032	6668	9999
.6				4	98	1032	6667	9999
.8				4	98	1032	6667	9999
1.0				4	98	1032	6667	9999

σ_1 = .20

σ_2	36A	112	548	3946	9837	9912	9971	9999
.2	9	77	514	3924	9836	9912	9971	9999
.4	1	51	487	3907	9835	9911	9971	9999
.6		34	468	3895	9835	9911	9971	9999
.8		23	457	3888	9834	9911	9971	9999
1.0		20	453	3885	9834	9910	9971	9999
.0				3	99	1142	7091	9999
.2				3	99	1142	7091	9999
.4				3	99	1142	7091	9999
.6				3	99	1142	7091	9999
.8				3	99	1142	7091	9999
1.0				3	99	1142	7091	9999

σ_1 = .30

σ_2	36A	112	355	1920	8567	9917	9986	9999
.2		40	268	1847	8554	9916	9986	9999
.4		10	201	1790	8544	9915	9986	9999
.6		2	154	1749	8536	9915	9986	9999
.8			126	1725	8531	9914	9985	9999
1.0			116	1717	8529	9913	9985	9999
.0				2	111	1712	8604	9999
.2				2	111	1712	8604	9999
.4				2	110	1712	8604	9999
.6				2	110	1712	8604	9999
.8				2	110	1712	8604	9999
1.0				2	110	1712	8604	9999

σ_1 = .40

σ_2	36A	112	347	1378	7085	9934	9999	9999
.2		18	214	1254	7043	9933	9999	9999
.4		1	122	1156	7010	9932	9999	9999
.6			65	1087	6985	9931	9999	9999
.8			35	1045	6971	9930	9999	9999
1.0			26	1031	6965	9929	9999	9999
.0				2	203	3642	9926	9999
.2				2	203	3642	9926	9999
.4				2	203	3642	9926	9999
.6				2	203	3642	9926	9999
.8				2	203	3642	9926	9999
1.0				2	203	3642	9926	9999

σ_1 = .60

σ_2	36A	112	347	1287	6672	9955	9999	9999
.2		14	200	1165	6618	9954	9999	9999
.4			104	1034	6576	9954	9999	9999
.6			49	955	6545	9953	9999	9999
.8			22	907	6526	9952	9999	9999
1.0			14	891	6519	9951	9999	9999
.0				4	365	5901	9999	9999
.2				4	365	5901	9999	9999
.4				4	365	5901	9999	9999
.6				4	365	5901	9999	9999
.8				4	365	5901	9999	9999
1.0				4	365	5901	9999	9999

σ_1 = .95

σ_2	36A	112	347	1250	6482	9979	9999	9999
.2		12	196	1100	6422	9978	9999	9999
.4			96	983	6375	9978	9999	9999
.6			43	899	6340	9977	9999	9999
.8			18	848	6319	9977	9999	9999
1.0			11	831	6311	9977	9999	9999
.0				7	676	8277	9999	9999
.2				7	676	8277	9999	9999
.4				7	676	8277	9999	9999
.6				7	676	8277	9999	9999
.8				7	676	8277	9999	9999
1.0				7	676	8277	9999	9999

σ_1 = .99

σ_2	36A	112	347	1224	6342	9999	9999	9999
.2		10	189	1068	6277	9999	9999	9999
.4			90	965	6226	9999	9999	9999
.6			38	857	6189	9999	9999	9999
.8			15	804	6166	9999	9999	9999
1.0			8	786	6158	9999	9999	9999
.0				33	2536	9993	9999	9999
.2				33	2536	9993	9999	9999
.4				33	2536	9993	9999	9999
.6				33	2536	9993	9999	9999
.8				33	2536	9993	9999	9999
1.0				33	2536	9993	9999	9999

σ_1 = .000 σ_2 = .100 σ_3 = .100 σ_c = .001

σ_1^2 = .100 σ_3 = 10.0000

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	103A	954	6295	9901	9902	9910	9984	.0
.2	101	952	6294	9901	9901	9902	9910	9984	.2
.4	100	951	6294	9901	9901	9902	9910	9984	.4
.6	99	950	6293	9901	9901	9902	9910	9984	.6
.8	98	950	6293	9901	9901	9902	9910	9984	.8
1.0	98	949	6293	9900	9901	9902	9910	9984	1.0
.0				1	10	99	952	6322	.0
.2				1	10	99	952	6321	.2
.4				1	10	99	952	6321	.4
.6				1	10	99	952	6321	.6
.8				1	10	99	952	6321	.8
1.0				1	10	99	952	6321	1.0

σ_1 = .05

σ_2	36A	214	1822	8585	9901	9902	9911	9965	.0
.2	27	205	1815	8584	9901	9902	9911	9965	.2
.4	21	198	1809	8583	9901	9902	9911	9965	.4
.6	16	193	1805	8582	9901	9902	9911	9965	.6
.8	13	190	1802	8582	9901	9902	9910	9965	.8
1.0	12	190	1801	8582	9901	9902	9910	9965	1.0
.0				1	10	103	989	6473	.0
.2				1	10	103	989	6473	.2
.4				1	10	103	989	6473	.4
.6				1	10	103	989	6473	.6
.8				1	10	103	989	6473	.8
1.0				1	10	103	989	6473	1.0

σ_1 = .10

σ_2	36A	132	978	6295	9901	9902	9911	9967	.0
.2	19	114	962	6288	9900	9902	9911	9967	.2
.4	9	101	949	6283	9900	9902	9911	9967	.4
.6	4	91	940	6279	9900	9901	9911	9967	.6
.8	1	85	935	6277	9900	9901	9911	9967	.8
1.0	1	83	933	6276	9900	9901	9910	9967	1.0
.0						10	108	1041	6671	.0
.2						10	108	1041	6671	.2
.4						10	108	1041	6671	.4
.6						10	108	1041	6671	.6
.8						10	108	1041	6671	.8
1.0						10	108	1041	6671	1.0

σ_1 = .20

σ_2	36A	112	548	3946	9836	9902	9912	9971	.0
.2	9	77	514	3924	9835	9902	9912	9971	.2
.4	1	51	487	3907	9835	9901	9912	9971	.4
.6		34	468	3895	9834	9901	9911	9971	.6
.8		23	457	3888	9834	9901	9911	9971	.8
1.0		20	453	3885	9833	9900	9911	9971	1.0
.0						10	121	1162	7098	.0
.2						10	121	1162	7098	.2
.4						10	121	1162	7098	.4
.6						10	121	1162	7098	.6
.8						10	121	1162	7098	.8
1.0						10	121	1162	7098	1.0

σ_1 = .30

σ_2	36A	112	355	1920	8567	9903	9919	9986	.0
.2		40	268	1847	8554	9902	9918	9986	.2
.4		10	201	1790	8543	9901	9917	9986	.4
.6		2	154	1749	8536	9900	9916	9986	.6
.8			126	1725	8531	9899	9915	9986	.8
1.0			116	1717	8529	9898	9915	9986	1.0
.0						11	186	1787	8617	.0
.2						11	186	1787	8617	.2
.4						11	186	1787	8617	.4
.6						11	186	1787	8617	.6
.8						11	186	1787	8617	.8
1.0						11	186	1787	8617	1.0

σ_1 = .40

σ_2	36A	112	347	1378	7084	9905	9939	9999	.0
.2		18	214	1254	7042	9904	9938	9999	.2
.4		1	122	1156	7009	9902	9937	9999	.4
.6			65	1087	6985	9900	9936	9999	.6
.8			35	1045	6970	9899	9935	9999	.8
1.0			26	1031	6964	9897	9934	9999	1.0
.0						21	444	3877	9929	.0
.2						21	444	3877	9929	.2
.4						21	444	3877	9929	.4
.6						21	444	3877	9929	.6
.8						21	444	3877	9929	.8
1.0						21	444	3877	9929	1.0

σ_1 = .60

σ_2	36A	112	347	1287	6671	9909	9963	9999	.0
.2		14	200	1165	6617	9907	9962	9999	.2
.4			104	1034	6575	9905	9961	9999	.4
.6			49	955	6544	9904	9961	9999	.6
.8			22	907	6525	9902	9960	9999	.8
1.0			14	891	6518	9900	9959	9999	1.0
.0						38	858	6246	9999	.0
.2						38	858	6246	9999	.2
.4						38	858	6246	9999	.4
.6						38	858	6246	9999	.6
.8						38	858	6246	9999	.8
1.0						38	858	6246	9999	1.0

σ_1 = .95

σ_2	36A	112	347	1250	6481	9915	9986	9999	.0
.2		12	196	1100	6420	9914	9985	9999	.2
.4			96	983	6373	9912	9985	9999	.4
.6			43	899	6338	9910	9985	9999	.6
.8			18	848	6317	9909	9985	9999	.8
1.0			11	831	6309	9907	9984	9999	1.0
.0					1	72	1632	8589	9999	.0
.2					1	72	1632	8589	9999	.2
.4					1	72	1632	8589	9999	.4
.6					1	72	1632	8589	9999	.6
.8					1	72	1632	8589	9999	.8
1.0					1	72	1632	8589	9999	1.0

σ_1 = .99

σ_2	36A	112	347	1224	6336	9954	9999	9999	.0
.2		10	189	1068	6271	9953	9999	9999	.2
.4			90	965	6219	9952	9999	9999	.4
.6			38	857	6182	9951	9999	9999	.6
.8			15	804	6159	9950	9999	9999	.8
1.0			8	786	6151	9950	9999	9999	1.0
.0					3	339	5857	9999	9999	.0
.2					3	339	5857	9999	9999	.2
.4					3	339	5857	9999	9999	.4
.6					3	339	5857	9999	9999	.6
.8					3	339	5857	9999	9999	.8
1.0					3	339	5857	9999	9999	1.0

σ_1 = .000 σ_2 = .100 σ_3 = 1.000 σ_c = .001

σ_1^2 = .100 σ_3 = 1.0000

σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	103A	954	6295	9902	9911	9984	9999	.0
.2	101	952	6294	9902	9910	9984	9999	.2
.4	100	951	6294	9902	9910	9983	9999	.4
.6	99	950	6293	9902	9910	9983	9999	.6
.8	98	950	6293	9902	9910	9983	9999	.8
1.0	98	949	6293	9902	9910	9983	9999	1.0
.0		1	16	122	989	6318	9999	.0
.2			7	104	953	6311	9999	.2
.4			3	91	941	6306	9999	.4
.6			1	81	932	6303	9999	.6
.8				75	927	6301	9999	.8
1.0				73	925	6300	9999	1.0

σ_1 = .05

σ_2	37A	214	1822	8586	9910	9965	9999	.0
.2	28	205	1815	8585	9910	9965	9999	.2
.4	21	198	1809	8584	9910	9965	9999	.4
.6	16	193	1805	8583	9910	9965	9999	.6
.8	13	190	1802	8582	9910	9965	9999	.8
1.0	12	190	1801	8582	9910	9965	9999	1.0
.0				4	85	968	6454	9999	.0
.2				2	71	953	6448	9999	.2
.4				1	60	941	6443	9999	.4
.6					52	933	6440	9999	.6
.8					48	928	6438	9999	.8
1.0					46	926	6437	9999	1.0

σ_1 = .10

σ_2	36A	132	978	6295	9909	9966	9999	9999	.0
.2	19	114	962	6289	9909	9966	9999	9999	.2
.4	9	101	949	6283	9909	9966	9999	9999	.4
.6	4	91	940	6280	9909	9966	9999	9999	.6
.8	1	85	935	6277	9908	9966	9999	9999	.8
1.0	1	83	933	6276	9908	9966	9999	9999	1.0
.0				2	58	967	6633	9999	9999	.0
.2				1	48	952	6628	9999	9999	.2
.4					41	941	6624	9999	9999	.4
.6					36	933	6621	9999	9999	.6
.8					33	928	6619	9999	9999	.8
1.0					32	926	6618	9999	9999	1.0

σ_1 = .20

σ_2	36A	112	548	3946	9843	9970	9999	9999	.0
.2	9	77	514	3924	9843	9970	9999	9999	.2
.4	1	51	487	3907	9842	9970	9999	9999	.4
.6		34	468	3895	9842	9969	9999	9999	.6
.8		23	457	3888	9841	9969	9999	9999	.8
1.0		20	453	3885	9841	9969	9999	9999	1.0
.0				1	36	963	7022	9999	9999	.0
.2				1	30	950	7018	9999	9999	.2
.4					26	940	7015	9999	9999	.4
.6					23	933	7012	9999	9999	.6
.8					22	928	7011	9999	9999	.8
1.0					21	927	7011	9999	9999	1.0

σ_1 = .30

σ_2	36A	112	355	1920	8572	9983	9999	9999	.0
.2		40	268	1847	8559	9983	9999	9999	.2
.4		10	201	1790	8548	9983	9999	9999	.4
.6		2	154	1749	8541	9983	9999	9999	.6
.8			126	1725	8536	9982	9999	9999	.8
1.0			116	1717	8534	9982	9999	9999	1.0
.0					20	1044	8459	9997	9999	.0
.2					18	1037	8458	9999	9999	.2
.4					17	1032	8456	9999	9999	.4
.6					16	1028	8456	9999	9999	.6
.8					16	1026	8455	9999	9999	.8
1.0					15	1025	8455	9999	9999	1.0

σ_1 = .40

σ_2	36A	112	347	1378	7090	9998	9999	9999	.0
.2		18	214	1254	7048	9998	9999	9999	.2
.4		1	122	1156	7015	9998	9999	9999	.4
.6			65	1087	6991	9998	9999	9999	.6
.8			35	1045	6976	9998	9999	9999	.8
1.0			26	1031	6971	9998	9999	9999	1.0
.0					24	1739	9877	9999	9999	.0
.2					24	1737	9877	9999	9999	.2
.4					23	1736	9877	9999	9999	.4
.6					23	1735	9877	9999	9999	.6
.8					23	1734	9877	9999	9999	.8
1.0					23	1734	9877	9999	9999	1.0

σ_1 = .60

σ_2	36A	112	347	1287	6680	9999	9999	9999	.0
.2		14	200	1165	6626	9999	9999	9999	.2
.4			104	1034	6583	9999	9999	9999	.4
.6			49	955	6553	9999	9999	9999	.6
.8			22	907	6534	9999	9999	9999	.8
1.0			14	891	6527	9999	9999	9999	1.0
.0					39	2725	9996	9999	9999	.0
.2					39	2725	9996	9999	9999	.2
.4					38	2724	9996	9999	9999	.4
.6					38	2724	9996	9999	9999	.6
.8					38	2723	9996	9999	9999	.8
1.0					38	2723	9996	9999	9999	1.0

σ_1 = .95

σ_2	36A	112	347	1250	6493	9999	9999	9999	.0
.2		12	196	1100	6433	9999	9999	9999	.2
.4			96	983	6386	9999	9999	9999	.4
.6			43	899	6352	9999	9999	9999	.6
.8			18	848	6331	9999	9999	9999	.8
1.0			11	831	6324	9999	9999	9999	1.0
.0					69	3971	9999	9999	9999	.0
.2					69	3971	9999	9999	9999	.2
.4					69	3971	9999	9999	9999	.4
.6					69	3971	9999	9999	9999	.6
.8					69	3971	9999	9999	9999	.8
1.0					69	3971	9999	9999	9999	1.0

σ_1 = .99

σ_2	36A	112	347	1225	6356	9999	9999	9999	.0
.2		10	189	1068	6291	9999	9999	9999	.2
.4			90	965	6240	9999	9999	9999	.4
.6			38	857	6204	9999	9999	9999	.6
.8			15	804	6182	9999	9999	9999	.8
1.0			8	786	6174	9999	9999	9999	1.0
.0					259	5760	9999	9999	9999	.0
.2					259	5760	9999	9999	9999	.2
.4					259	5760	9999	9999	9999	.4
.6					259	5760	9999	9999	9999	.6
.8					259	5760	9999	9999	9999	.8
1.0					259	5760	9999	9999	9999	1.0

σ_0 = .000 σ_1 = .100 σ_2 = .001 .000 .100 .001 .000 .100 .001

σ_1^2 = 1.000 σ_3 = 1.0000 1.000 1.0000 10.000 .0100

σ_1 = .01 .01 .01

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9901	9902	9910	9964	9999
.2	101	952	6294	9901	9902	9910	9964	9999
.4	100	951	6294	9901	9902	9910	9964	9999
.6	99	950	6293	9901	9902	9910	9964	9999
.8	98	949	6293	9901	9902	9910	9964	9999
1.0	98	949	6293	9901	9902	9910	9964	9999
.0			2	12	102	953	6341	9999
.2			1	11	100	952	6341	9999
.4				9	99	951	6340	9999
.6				8	98	950	6320	9999
.8				8	97	949	6319	9999
1.0				7	97	949	6319	9999

σ_1 = .05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8585	9902	9911	9965	9999
.2	28	205	1815	8584	9902	9911	9965	9999
.4	21	198	1809	8583	9902	9911	9965	9999
.6	16	193	1805	8582	9902	9910	9965	9999
.8	13	190	1802	8582	9902	9910	9965	9999
1.0	12	190	1801	8582	9901	9910	9965	9999
.0				9	102	988	6471	9999
.2				7	100	986	6471	9999
.4				6	99	985	6470	9999
.6				5	98	984	6470	9999
.8				5	97	983	6470	9999
1.0				5	97	983	6470	9999

σ_1 = .10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	978	6295	9901	9911	9967	9999
.2	19	114	962	6288	9901	9911	9967	9999
.4	9	101	949	6283	9901	9911	9967	9999
.6	4	91	940	6279	9901	9911	9967	9999
.8	1	85	935	6277	9901	9910	9967	9999
1.0	1	83	933	6276	9900	9910	9967	9999
.0				6	101	1034	6668	9999
.2				5	100	1033	6667	9999
.4				4	99	1032	6667	9999
.6				4	98	1031	6666	9999
.8				3	97	1030	6666	9999
1.0				3	97	1030	6666	9999

σ_1 = .20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3946	9837	9912	9971	9999
.2	9	77	514	3924	9836	9912	9971	9999
.4	1	51	487	3907	9835	9911	9971	9999
.6		34	468	3895	9835	9911	9971	9999
.8		23	457	3888	9834	9911	9971	9999
1.0		20	453	3885	9834	9910	9971	9999
.0				4	101	1144	7091	9999
.2				3	100	1143	7091	9999
.4				3	99	1142	7090	9999
.6				2	98	1141	7090	9999
.8				2	97	1141	7090	9999
1.0				2	97	1140	7090	9999

σ_1 = .50

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1920	8567	9917	9986	9999
.2		40	268	1847	8554	9916	9986	9999
.4		10	201	1796	8544	9916	9986	9999
.6		2	156	1749	8536	9915	9986	9999
.8			126	1725	8531	9914	9985	9999
1.0			116	1717	8529	9913	9985	9999
.0				2	112	1713	8604	9999
.2				2	111	1713	8604	9999
.4				2	110	1712	8603	9999
.6				2	110	1712	8603	9999
.8				2	110	1711	8603	9999
1.0				2	110	1711	8603	9999

σ_1 = .80

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7085	9934	9999	9999
.2		18	214	1294	7043	9933	9999	9999
.4		1	122	1156	7010	9932	9999	9999
.6			69	1087	6985	9931	9999	9999
.8			39	1045	6971	9930	9999	9999
1.0			26	1031	6965	9929	9999	9999
.0				2	203	3643	9926	9999
.2				2	203	3642	9926	9999
.4				2	203	3642	9926	9999
.6				2	203	3642	9926	9999
.8				2	203	3642	9926	9999
1.0				2	202	3642	9926	9999

σ_1 = .90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6672	9955	9999	9999
.2		14	200	1165	6618	9934	9999	9999
.4			104	1034	6576	9934	9999	9999
.6				49	955	6545	9953	9999
.8				22	907	6526	9952	9999
1.0				14	891	6519	9951	9999
.0					4	365	5901	9999
.2					4	365	5901	9999
.4					4	365	5901	9999
.6					4	365	5901	9999
.8					4	365	5901	9999
1.0					4	365	5901	9999

σ_1 = .95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1258	6482	9979	9999	9999
.2		12	196	1100	6422	9978	9999	9999
.4			96	983	6375	9978	9999	9999
.6			43	899	6340	9977	9999	9999
.8			18	848	6319	9977	9999	9999
1.0			11	831	6311	9977	9999	9999
.0				7	676	8277	9999	9999
.2				7	676	8277	9999	9999
.4				7	676	8277	9999	9999
.6				7	676	8277	9999	9999
.8				7	676	8277	9999	9999
1.0				7	676	8277	9999	9999

σ_1 = .99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6342	9999	9999	9999
.2		10	189	1068	6277	9999	9999	9999
.4			90	965	6226	9999	9999	9999
.6			38	857	6189	9999	9999	9999
.8			15	804	6166	9999	9999	9999
1.0			8	786	6158	9999	9999	9999
.0				33	2536	9993	9999	9999
.2				33	2536	9993	9999	9999
.4				33	2536	9993	9999	9999
.6				33	2536	9993	9999	9999
.8				33	2536	9993	9999	9999
1.0				33	2536	9993	9999	9999

σ_1 = .01

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9901	9901	9902	9910	9964
.2	101	952	6294	9901	9901	9902	9910	9964
.4	100	951	6294	9901	9901	9902	9910	9964
.6	99	950	6293	9901	9901	9902	9910	9964
.8	98	949	6293	9901	9901	9902	9910	9964
1.0	98	949	6293	9900	9901	9902	9910	9964
.0					1	10	100	952
.2					1	10	100	952
.4					1	10	99	952
.6					1	10	99	952
.8					1	10	99	951
1.0					1	10	99	951

σ_1 = .05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8585	9901	9902	9911	9965
.2	28	205	1815	8584	9901	9902	9911	9965
.4	21	198	1809	8583	9901	9902	9911	9965
.6	16	193	1805	8582	9901	9902	9911	9965
.8	13	190	1802	8582	9901	9902	9910	9965
1.0	12	190	1801	8582	9901	9902	9910	9965
.0					1	10	103	989
.2					1	10	103	989
.4					1	10	103	989
.6					1	10	103	989
.8						10	103	989
1.0						10	103	989

σ_1 = .10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	978	6295	9901	9902	9911	9967
.2	19	114	962	6288	9900	9902	9911	9967
.4	9	101	949	6283	9900	9902	9911	9967
.6	4	91	940	6279	9900	9901	9911	9967
.8	1	85	935	6277	9900	9901	9911	9967
1.0	1	83	933	6276	9900	9901	9910	9967
.0					1	10	104	1041
.2						10	104	1041
.4						10	104	1041
.6						10	104	1041
.8						10	104	1041
1.0						10	104	1041

σ_1 = .20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3946	9836	9902	9912	9971
.2	9	77	514	3924	9835	9902	9912	9971
.4	1	51	487	3907	9835	9901	9912	9971
.6		34	468	3895	9834	9901	9911	9971
.8		23	457	3888	9834	9901	9911	9971
1.0		20	453	3885	9833	9900	9911	9971
.0						10	121	1162
.2						10	121	1162
.4						10	121	1162
.6						10	120	1162
.8						10	120	1162
1.0						10	120	1162

σ_1 = .50

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	359	1920	8567	9903	9919	9986
.2		40	268	1847	8554	9902	9918	9986
.4		10	201	1796	8543	9901	9917	9986
.6		2	156	1749	8536	9900	9916	9986
.8			126	1725	8531	9899	9915	9986
1.0			116	1717	8529	9898	9915	9986
.0						11	186	1788
.2						11	186	1787
.4						11	186	1787
.6						11	186	1787
.8						11	186	1787
1.0						11	186	1787

σ_1 = .80

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7084	9905	9939	9999
.2		18	214	1294	7042	9904	9938	9999
.4		1	122	1156	7009	9902	9937	9999
.6			69	1087	6985	9900	9936	9999
.8			39	1045	6970	9899	9935	9999
1.0			26	1031	6964	9897	9934	9999
.0						21	444	3877
.2						21	444	3877
.4						21	444	3877
.6						21	444	3877
.8						21	444	3877
1.0						21	444	3877

σ_1 = .90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6471	9909	9963	9999
.2		14	200	1165	6417	9907	9962	9999
.4			104	1034	6575	9905	9961	9999
.6				49	955	6544	9904	9961
.8				22	907	6525	9902	9960
1.0				14	891	6518	9900	9959
.0						38	858	6246
.2						38	858	6246
.4						38	858	6246
.6						38	858	6246
.8						38	858	6246
1.0						38	858	6246

σ_1 = .95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1258	6481	9915	9986	9999
.2		12	196	1100	6420	9914	9985	9999
.4			96	983	6373	9912	9985	9999
.6			43	899	6338	9910	9985	9999
.8			18	848	6317	9909	9985	9999
1.0			11	831	6309	9907	9984	9999
.0				1	72	1632	8589	9999
.2				1	72	1632	8589	9999
.4				1	72	1632	8589	9999
.6				1	72	1632	8589	9999
.8				1	72	1632	8589	9999
1.0				1	72	1632	8589	9999

σ_1 = .99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6336	9994	9999	9999
.2		10	189	1068	6271	9993	9999	9999
.4			90	965	6219	9992	9999	9999
.6			38	857	6182	9991	9999	9999
.8			15	804	6159	9990	9999	9999
1.0			8	786	6151	9990	9999	9999
.0				3	339	5857	9999	9999
.2				3	339	5857	9999	9999
.4				3	339	5857	9999	9999
.6				3	339	5857	9999	9999
.8				3	339	5857	9999	9999
1.0				3	339	5857	9999	9999

σ_1 = .01

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	954	6295	9904	9913	9964	9999	9999
.2	101	952	6294	9904	9913	9964	9999	9999
.4	100	951	6294	9904	9913	9964	9999	9999
.6	99	950	6293	9904	9913	9964	9999	9999
.8	98	950	6293	9904	9913	9964	9999	9999
1.0	98	949	6293	9904	9913	9963	9999	9999
.0		2	52	326	1205	6321	9999	9999
.2			2	171	1056	6256	9999	9999
.4				78	928	6205	9999	9999
.6				31	861	6168	9999	9999
.8				11	788	6146	9999	9999
1.0				6	771	6139	9999	9999

σ_1 = .05

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8587	9912	9965	9999	9999
.2	28	205	1815	8585	9912	9965	9999	9999
.4	21	198	1809	8584	9912	9965	9999	9999
.6	16	193	1805	8584	9912	9965	9999	9999
.8	13	190	1802	8583	9912	9965	9999	9999
1.0	.2	190	1801	8583	9912	9965	9999	9999
.0			14	236	1195	6453	9999	9999
.2			1	113	1049	6393	9999	9999
.4				48	928	6346	9999	9999
.6				18	865	6312	9999	9999
.8				6	794	6292	9999	9999
1.0				3	778	6285	9999	9999

σ_1 = .10

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	978	6296	9911	9966	9999	9999
.2	25	116	962	6289	9911	9966	9999	9999
.4	11	101	949	6284	9911	9966	9999	9999
.6	1	91	940	6280	9911	9966	9999	9999
.8		85	935	6278	9911	9966	9999	9999
1.0		83	933	6277	9910	9966	9999	9999
.0			7	160	1181	6627	9999	9999
.2				76	1060	6573	9999	9999
.4				33	929	6531	9999	9999
.6				13	849	6500	9999	9999
.8				5	802	6482	9999	9999
1.0				3	786	6476	9999	9999

σ_1 = .20

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3946	9845	9970	9999	9999
.2	9	77	514	3925	9845	9970	9999	9999
.4	1	51	487	3908	9844	9969	9999	9999
.6		34	468	3895	9843	9969	9999	9999
.8		23	457	3888	9843	9969	9999	9999
1.0		20	453	3885	9843	9969	9999	9999
.0			3	99	1152	7089	9999	9999
.2				48	1026	6966	9999	9999
.4				22	929	6933	9999	9999
.6				10	859	6909	9999	9999
.8				4	817	6895	9999	9999
1.0				3	803	6890	9999	9999

σ_1 = .50

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1920	8572	9983	9999	9999
.2		40	268	1847	8559	9983	9999	9999
.4		10	201	1796	8549	9983	9999	9999
.6		2	156	1749	8542	9982	9999	9999
.8			126	1725	8537	9982	9999	9999
1.0			116	1717	8535	9982	9999	9999
.0			1	40	1161	8648	9999	9999
.2				26	1074	8626	9999	9999
.4				17	1023	8615	9999	9999
.6				11	986	8607	9999	9999
.8				8	964	8602	9999	9999
1.0				7	957	8601	9999	9999

σ_1 = .80

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7090	9998	9999	9999
.2		18	214	1294	7048	9998	9999	9999
.4		1	122	1156	7015	9998	9999	9999
.6			69	1087	6991	9998	9999	9999
.8			39	1045	6976	9998	9999	9999
1.0			26	1031	6971	9998	9999	9999
.0				30	1762	9875	9999	9999
.2				26	1743	9874	9999	9999
.4				23	1729	9874	9999	9999
.6				21	1718	9874	9999	9999
.8				20	1712	9874	9999	9999
1.0				20	1710	9874	9999	9999

σ_1 = .90

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6480	9999	9999	9999
.2		14	200	1165	6426	9999	9999	9999
.4			104	1034	6583	9999	9999	9999
.6				49	955	6553	9999	9999
.8				22	907	6534	9999	9999
1.0				14	891	6527	9999	9999
.0					41	2731	9996	9999
.2					40	2726	9996	9999
.4					38	2719	9996	9999
.6					38	2719	9996	9999
.8					37	2719	9996	9999
1.0					37	2712	9996	9999

σ_1 = .95

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1258	6493	9999	9999	9999
.2		12	196	1100	6433	9999	9999	9999
.4			96	983	6386	9999	9999	9999
.6			43	899	6352	9999	9999	9999
.8			18	848	6331	9999	9999	9999
1.0			11	831	6324	9999	9999	9999
.0				78	3972	9999	9999	9999
.2				69	3970	9999	9999	9999
.4				69	3968	9999	9999	9999
.6				68	3967	9999	9999	9999
.8				68	3966	9999	9999	9999
1.0				68	3966	9999	9999	9999

σ_1 = .99

σ_0 \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1225	6350	9999	9999	9999
.2		10	189	1068	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6206	9999	9999	9999
.8			15	804	6182	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0				259	5760	9999	9999	9999
.2				259	5760	9999	9999	9999
.4				259	5760	9999	9999	9999
.6				259	5760	9999	9999	9999
.8				259	5760	9999	9999	9999
1.0				259	5760	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .001

σ_2^2 = 10.000 σ_3 = .1000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	984	6295	9901	9902	9911	9964	9999
.2	101	982	6294	9901	9902	9911	9964	9999
.4	100	981	6294	9901	9902	9911	9964	9999
.6	99	980	6293	9901	9902	9911	9964	9999
.8	98	980	6293	9901	9902	9911	9964	9999
1.0	98	979	6293	9901	9902	9911	9964	9999
.0			5	33	130	977	6321	9999
.2				17	113	961	6315	9999
.4				8	100	949	6310	9999
.6				3	90	940	6306	9999
.8				1	84	935	6304	9999
1.0				1	82	933	6303	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8586	9902	9911	9965	9999
.2	28	205	1815	8584	9902	9911	9965	9999
.4	21	198	1809	8581	9902	9911	9965	9999
.6	16	193	1805	8583	9902	9911	9965	9999
.8	13	190	1802	8582	9902	9911	9965	9999
1.0	12	190	1801	8582	9902	9911	9965	9999
.0			1	24	129	1010	6471	9999
.2				12	113	995	6465	9999
.4				5	100	983	6460	9999
.6				2	90	975	6457	9999
.8				1	85	970	6455	9999
1.0					83	968	6454	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	978	6295	9902	9911	9967	9999
.2	25	114	962	6289	9902	9911	9967	9999
.4	11	101	949	6283	9901	9911	9967	9999
.6	1	91	940	6280	9901	9911	9967	9999
.8		85	935	6277	9901	9911	9967	9999
1.0		83	933	6276	9901	9910	9967	9999
.0			1	16	128	1056	6667	9999
.2				8	112	1041	6661	9999
.4				3	99	1030	6657	9999
.6				1	91	1022	6654	9999
.8					85	1017	6652	9999
1.0					84	1016	6652	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3946	9837	9912	9971	9999
.2	9	77	514	3924	9836	9912	9971	9999
.4	1	51	487	3907	9836	9912	9971	9999
.6		34	468	3895	9835	9911	9971	9999
.8		23	457	3888	9835	9911	9971	9999
1.0		20	453	3885	9834	9911	9971	9999
.0				10	126	1162	7089	9999
.2				5	110	1150	7085	9999
.4				2	99	1140	7082	9999
.6				1	92	1133	7080	9999
.8					87	1129	7078	9999
1.0					85	1127	7078	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1920	8567	9917	9986	9999
.2		40	268	1847	8556	9916	9986	9999
.4		10	201	1790	8544	9916	9986	9999
.6		2	154	1749	8536	9915	9986	9999
.8			126	1725	8531	9914	9985	9999
1.0			116	1717	8529	9913	9985	9999
.0				4	126	1723	8602	9999
.2				3	117	1716	8600	9999
.4				2	111	1710	8599	9999
.6				1	107	1706	8598	9999
.8				1	104	1704	8598	9999
1.0				1	103	1703	8598	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7085	9934	9999	9999
.2		18	214	1254	7043	9933	9999	9999
.4		1	122	1156	7010	9932	9999	9999
.6			65	1087	6986	9931	9999	9999
.8			35	1045	6971	9930	9999	9999
1.0			26	1031	6965	9929	9999	9999
.0				3	207	3645	9926	9999
.2				3	205	3642	9926	9999
.4				2	203	3641	9926	9999
.6				2	201	3639	9925	9999
.8				2	201	3639	9925	9999
1.0				2	200	3638	9925	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6672	9955	9999	9999
.2		14	200	1165	6618	9954	9999	9999
.4			104	1094	6576	9954	9999	9999
.6			49	955	6545	9953	9999	9999
.8			22	907	6526	9952	9999	9999
1.0			14	891	6519	9951	9999	9999
.0				4	367	5902	9999	9999
.2				4	366	5901	9999	9999
.4				4	365	5900	9999	9999
.6				4	364	5900	9999	9999
.8				4	364	5900	9999	9999
1.0				4	364	5899	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1250	6482	9979	9999	9999
.2		12	194	1100	6422	9978	9999	9999
.4			96	983	6375	9978	9999	9999
.6			43	899	6340	9977	9999	9999
.8			18	848	6319	9977	9999	9999
1.0			11	831	6311	9977	9999	9999
.0				7	677	8277	9999	9999
.2				7	677	8277	9999	9999
.4				7	676	8277	9999	9999
.6				7	676	8277	9999	9999
.8				7	676	8277	9999	9999
1.0				7	676	8277	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6342	9999	9999	9999
.2		10	189	1068	6277	9999	9999	9999
.4			90	965	6226	9999	9999	9999
.6			38	897	6189	9999	9999	9999
.8			15	804	6166	9999	9999	9999
1.0			8	786	6158	9999	9999	9999
.0				33	2536	9993	9999	9999
.2				33	2536	9993	9999	9999
.4				33	2536	9993	9999	9999
.6				33	2536	9993	9999	9999
.8				33	2536	9993	9999	9999
1.0				33	2536	9993	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .001

σ_2^2 = 10.000 σ_3 = 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	984	6295	9901	9901	9902	9940	9984
.2	101	982	6294	9901	9901	9902	9940	9984
.4	100	981	6294	9901	9901	9902	9940	9984
.6	99	980	6293	9901	9901	9902	9940	9984
.8	98	980	6293	9901	9901	9902	9940	9984
1.0	98	979	6293	9901	9901	9902	9940	9984
.0			1	3	13	103	954	6342
.2				2	11	101	953	6321
.4				1	10	100	951	6320
.6					9	99	951	6320
.8					8	98	950	6320
1.0					8	98	950	6320

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8585	9901	9902	9911	9965
.2	28	205	1815	8584	9901	9902	9911	9965
.4	21	198	1809	8582	9901	9902	9911	9965
.6	16	193	1805	8582	9901	9902	9911	9965
.8	13	190	1802	8582	9901	9902	9910	9965
1.0	12	190	1801	8582	9901	9902	9910	9965
.0			1	2	13	106	992	6473
.2				1	11	105	990	6472
.4					10	103	989	6472
.6					9	102	988	6471
.8					9	102	988	6471
1.0					8	102	988	6471

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	978	6295	9901	9902	9911	9967
.2	25	114	962	6288	9900	9902	9911	9967
.4	11	101	949	6283	9900	9902	9911	9967
.6	1	91	940	6279	9900	9902	9911	9967
.8		85	935	6277	9900	9901	9911	9967
1.0		83	933	6276	9900	9901	9910	9967
.0				2	13	111	1043	6671
.2				1	11	110	1042	6670
.4					10	108	1040	6670
.6					9	108	1040	6670
.8					9	107	1039	6669
1.0					8	107	1039	6669

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	548	3946	9836	9902	9913	9971
.2	9	77	514	3924	9835	9902	9912	9971
.4	1	51	487	3907	9835	9901	9912	9971
.6		34	468	3895	9834	9901	9911	9971
.8		23	457	3888	9834	9901	9911	9971
1.0		20	453	3885	9833	9900	9911	9971
.0				1	13	123	1164	7096
.2					11	122	1162	7097
.4					10	121	1162	7097
.6					9	120	1161	7097
.8					9	119	1160	7097
1.0					9	119	1160	7097

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1920	8567	9903	9919	9986
.2		40	268	1847	8554	9902	9918	9986
.4		10	201	1790	8543	9901	9917	9986
.6		2	154	1749	8536	9900	9916	9986
.8			126	1725	8531	9899	9915	9986
1.0			116	1717	8529	9898	9915	9986
.0					13	188	1788	8617
.2					12	187	1788	8616
.4					11	186	1787	8616
.6					11	186	1787	8616
.8					10	185	1787	8616
1.0					10	185	1786	8616

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7084	9905	9939	9999
.2		18	214	1254	7042	9904	9938	9999
.4		1	122	1156	7009	9902	9937	9999
.6			65	1087	6985	9900	9936	9999
.8			35	1045	6970	9899	9935	9999
1.0			26	1031	6964	9897	9934	9999
.0					21	444	3877	9929
.2					21	444	3877	9929
.4					21	444	3877	9929
.6					20	443	3877	9929
.8					20	443	3877	9929
1.0					20	443	3877	9929

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6671	9909	9963	9999
.2		14	200	1165	6617	9907	9962	9999
.4			104	1034	6575	9905	9961	9999
.6			49	955	6544	9904	9961	9999
.8			22	907	6525	9902	9960	9999
1.0			14	891	6518	9900	9959	9999
.0					38	856	6246	9999
.2					38	858	6246	9999
.4					38	858	6246	9999
.6					38	858	6246	9999
.8					38	857	6246	9999
1.0					38	857	6246	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1250	6481	9915	9986	9999
.2		12	194	1100	6420	9914	9985	9999
.4			96	983	6373	9912	9985	9999
.6			43	899	6338	9910	9985	9999
.8			18	848	6317	9909	9985	9999
1.0			11	831	6309	9907	9984	9999
.0				1	72	1632	8589	9999
.2				1	72	1632	8589	9999
.4				1	72	1632	8589	9999
.6				1	72	1632	8589	9999
.8				1	72	1632	8589	9999
1.0				1	72	1632	8589	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6336	9954	9999	9999
.2		10	189	1068	6271	9953	9999	9999
.4			90	965	6219	9952	9999	9999
.6			38	897	6182	9951	9999	9999
.8			15	804	6159	9950	9999	9999
1.0			8	786	6151	9950	9999	9999
.0				3	339	5857	9999	9999
.2				3	339	5857	9999	9999
.4				3	339	5857	9999	9999
.6				3	339	5857	9999	9999
.8				3	339	5857	9999	9999
1.0				3	339	5857	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .001

σ_2^2 = 100.000 σ_3 = 9.910

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	984	6295	9910	9928	9965	9999	9999
.2	101	982	6295	9910	9928	9965	9999	9999
.4	100	981	6294	9910	9928	9965	9999	9999
.6	99	980	6294	9910	9928	9965	9999	9999
.8	98	980	6294	9910	9928	9965	9999	9999
1.0	98	979	6294	9910	9928	9965	9999	9999
.0		7	161	976	2733	6511	9996	9999
.2				79	1525	5879	9995	9999
.4				1	745	5369	9994	9999
.6					317	4996	9994	9999
.8					123	4764	9994	9999
1.0					70	4687	9993	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1822	8589	9927	9966	9999	9999
.2	28	205	1815	8588	9927	9966	9999	9999
.4	21	198	1809	8587	9927	9966	9999	9999
.6	16	193	1805	8586	9927	9966	9999	9999
.8	13	190	1802	8586	9927	9966	9999	9999
1.0	12	190	1801	8586	9927	9966	9999	9999
.0		1	43	709	2688	6595	9997	9999
.2				46	1519	6006	9997	9999
.4				1	756	5529	9996	9999
.6					330	5179	9996	9999
.8					136	4965	9996	9999
1.0					79	4893	9996	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	978	6297	9925	9967	9999	9999
.2	25	114	962	6290	9925	9967	9999	9999
.4	11	101	949	6285	9925	9967	9999	9999
.6	1	91	940	6281	9925	9967	9999	9999
.8		85	935	6279	9925	9967	9999	9999
1.0		83	933	6278	9925	9967	9999	9999
.0		1	22	683	2628	6715	9998	9999
.2				33	1508	6176	9998	9999
.4				1	769	5762	9998	9999
.6					349	5423	9998	9999
.8					150	5228	9997	9999
1.0					93	5162	9997	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	548	3947	9857	9970	9999	9999
.2	36	80	514	3925	9857	9970	9999	9999
.4	8	52	487	3908	9856	9969	9999	9999
.6		32	468	3896	9856	9969	9999	9999
.8		21	457	3888	9855	9969	9999	9999
1.0		17	453	3886	9855	9969	9999	9999
.0			10	286	2479	6998	9999	9999
.2				26	1471	6562	9999	9999
.4				1	784	6211	9999	9999
.6					393	5953	9999	9999
.8					193	5797	9999	9999
1.0					136	5744	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1920	8578	9981	9999	9999
.2		40	268	1847	8565	9981	9999	9999
.4		10	201	1790	8555	9981	9999	9999
.6		2	154	1749	8547	9981	9999	9999
.8			126	1725	8542	9981	9999	9999
1.0			116	1717	8540	9981	9999	9999
.0			2	121	1944	8283	9999	9999
.2				28	1367	8128	9999	9999
.4				5	944	8005	9999	9999
.6				1	659	7915	9999	9999
.8					494	7861	9999	9999
1.0					443	7843	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7091	9998	9999	9999
.2		18	214	1254	7049	9998	9999	9999
.4		1	122	1156	7016	9998	9999	9999
.6			65	1087	6992	9997	9999	9999
.8			35	1045	6978	9997	9999	9999
1.0			26	1031	6972	9997	9999	9999
.0				70	1979	9851	9999	9999
.2				39	1800	9845	9999	9999
.4				21	1661	9841	9999	9999
.6				11	1563	9838	9999	9999
.8				6	1504	9836	9999	9999
1.0				5	1484	9836	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6480	9999	9999	9999
.2		14	200	1165	6626	9999	9999	9999
.4			104	1034	6584	9999	9999	9999
.6			49	955	6553	9999	9999	9999
.8			22	907	6535	9999	9999	9999
1.0			14	891	6528	9999	9999	9999
.0				63	2788	9995	9999	9999
.2				49	2721	9995	9999	9999
.4				38	2668	9995	9999	9999
.6				31	2631	9995	9999	9999
.8				27	2608	9995	9999	9999
1.0				25	2601	9995	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1250	6493	9999	9999	9999
.2		12	194	1100	6433	9999	9999	9999
.4			96	983	6386	9999	9999	9999
.6			43	899	6352	9999	9999	9999
.8			18	848	6331	9999	9999	9999
1.0			11	831	6324	9999	9999	9999
.0				80	3978	9999	9999	9999
.2				73	3957	9999	9999	9999
.4				68	3941	9999	9999	9999
.6				64	3929	9999	9999	9999
.8				62	3922	9999	9999	9999
1.0				61	3919	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1225	6356	9999	9999	9999
.2		10	189	1068	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6204	9999	9999	9999
.8			15	804	6182	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0				280	9768	9999	9999	9999
.2				259	9759	9999	9999	9999
.4				253	9759	9999	9999	9999
.6				250	9758	9999	9999	9999
.8				250	9758	9999	9999	9999
1.0				250	9758	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .001 σ_j^2 = 100.000 σ_2 = .0100 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	954	6295	9904	9913	9964	9997
.2	101	952	6294	9902	9904	9913	9964
.4	100	951	6294	9902	9904	9913	9964
.6	99	950	6293	9902	9904	9913	9964
.8	98	949	6293	9901	9904	9913	9964
1.0	98	949	6293	9901	9904	9913	9964
.0		1	16	105	342	1213	6324
.2				8	185	1057	6259
.4					88	936	6208
.6					37	849	6171
.8					14	796	6150
1.0					8	779	6142

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1822	8586	9904	9913	9965
.2	28	205	1815	8585	9904	9913	9965
.4	21	198	1809	8584	9904	9913	9965
.6	16	193	1805	8583	9904	9913	9965
.8	13	190	1802	8582	9904	9913	9965
1.0	12	190	1801	8582	9904	9913	9965
.0			4	76	335	1235	6469
.2				5	184	1086	6409
.4					90	969	6362
.6					38	886	6329
.8					15	836	6309
1.0					9	819	6302

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	978	6295	9904	9913	9967
.2	25	114	962	6289	9903	9913	9967
.4	11	101	949	6283	9903	9913	9967
.6	1	91	940	6280	9903	9913	9967
.8		85	935	6277	9903	9913	9967
1.0		83	933	6276	9903	9913	9967
.0			2	51	326	1266	6660
.2				3	182	1125	6606
.4					91	1016	6564
.6					40	937	6534
.8					17	890	6516
1.0					10	874	6510

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	548	3946	9838	9914	9971
.2	36	80	514	3924	9838	9914	9971
.4	8	52	487	3907	9837	9913	9971
.6		32	468	3895	9837	9913	9971
.8		21	457	3888	9836	9913	9971
1.0		17	453	3885	9836	9912	9970
.0			1	30	305	1365	7075
.2				3	177	1221	7033
.4					94	1125	7001
.6					46	1056	6977
.8					22	1014	6963
1.0					15	1000	6958

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	112	355	1925	8568	9918	9986
.2		44	268	1847	8555	9917	9986
.4		14	201	1790	8549	9917	9986
.6		2	154	1749	8537	9916	9985
.8			126	1725	8532	9915	9985
1.0			116	1717	8530	9914	9985
.0				13	235	1823	8584
.2				3	163	1750	8569
.4					111	1693	8559
.6					77	1652	8552
.8					57	1628	8548
1.0					51	1620	8547

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7085	9935	9999
.2		18	214	1254	7043	9934	9999
.4		1	122	1156	7010	9933	9999
.6			65	1087	6986	9932	9999
.8			35	1045	6971	9931	9999
1.0			26	1031	6965	9930	9999
.0				7	246	3665	9924
.2				4	222	3643	9924
.4				2	203	3629	9923
.6				1	190	3613	9923
.8				1	182	3605	9923
1.0					180	3603	9923

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6672	9955	9999
.2		14	200	1165	6618	9934	9999
.4			124	1084	6576	9934	9999
.6			69	955	6545	9933	9999
.8			22	907	6526	9932	9999
1.0			14	891	6519	9931	9999
.0				7	384	5923	9999
.2				5	373	5896	9999
.4				4	368	5890	9999
.6				3	359	5886	9999
.8				3	355	5883	9999
1.0				3	354	5883	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1250	6482	9979	9999
.2		12	194	1100	6422	9978	9999
.4			96	983	6375	9978	9999
.6			43	899	6340	9977	9999
.8			18	848	6319	9977	9999
1.0			11	831	6311	9977	9999
.0				9	689	8279	9999
.2				8	680	8274	9999
.4				7	676	8272	9999
.6				7	673	8272	9999
.8				7	671	8271	9999
1.0				7	671	8271	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6342	9909	9999
.2		10	189	1068	6277	9909	9999
.4			90	965	6226	9909	9999
.6			38	857	6189	9909	9999
.8			15	804	6166	9909	9999
1.0			8	786	6158	9909	9999
.0				33	2538	9993	9999
.2				33	2536	9993	9999
.4				33	2535	9993	9999
.6				33	2535	9993	9999
.8				33	2535	9993	9999
1.0				33	2534	9993	9999

.000 .100 .001 — 100.000 .0100 — .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	954	6295	9904	9913	9964	9997
.2	101	952	6294	9902	9904	9913	9964
.4	100	951	6294	9902	9904	9913	9964
.6	99	950	6293	9902	9904	9913	9964
.8	98	949	6293	9901	9904	9913	9964
1.0	98	949	6293	9901	9904	9913	9964
.0			2	11	35	131	978
.2				1	19	114	962
.4					9	100	950
.6					4	91	941
.8					1	85	936
1.0					1	83	934

.05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1822	8585	9904	9913	9965
.2	28	205	1815	8584	9903	9902	9911
.4	21	198	1809	8583	9903	9912	9911
.6	16	193	1805	8582	9903	9912	9911
.8	13	190	1802	8582	9904	9913	9965
1.0	12	190	1801	8582	9904	9913	9965
.0				8	36	134	1014
.2					19	117	999
.4					9	104	987
.6					4	95	979
.8					2	89	974
1.0					1	87	972

.10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	978	6295	9901	9902	9912
.2	25	114	962	6288	9901	9902	9911
.4	11	101	949	6283	9900	9902	9911
.6	1	91	940	6279	9900	9902	9911
.8		85	935	6277	9900	9902	9911
1.0		83	933	6276	9900	9901	9911
.0				5	33	137	1064
.2					19	121	1050
.4					9	109	1039
.6					4	100	1031
.8					2	95	1026
1.0					1	93	1024

.20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	548	3946	9836	9902	9913
.2	36	80	514	3924	9836	9902	9912
.4	8	52	487	3907	9835	9902	9912
.6		32	468	3895	9834	9901	9912
.8		21	457	3888	9834	9901	9911
1.0		17	453	3885	9834	9900	9911
.0				5	31	146	1102
.2					18	132	1076
.4					10	121	1060
.6					5	113	1053
.8					2	109	1049
1.0					2	107	1047

.50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	112	355	1925	8567	9903	9919
.2		44	268	1847	8554	9902	9918
.4		14	201	1790	8544	9901	9917
.6		2	154	1749	8536	9900	9916
.8			126	1725	8531	9899	9916
1.0			116	1717	8529	9898	9915
.0				1	24	232	1798
.2					17	193	1791
.4					11	186	1785
.6					8	182	1781
.8					6	179	1779
1.0					5	178	1778

.80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1378	7084	9905	9939
.2		18	214	1254	7042	9904	9938
.4		1	122	1156	7009	9902	9937
.6			65	1087	6985	9901	9936
.8			35	1045	6970	9899	9935
1.0			26	1031	6964	9898	9934
.0				1	25	490	3879
.2					23	446	3877
.4					21	444	3875
.6					19	442	3874
.8					19	441	3873
1.0					18	440	3873

.90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1287	6671	9949	9983
.2		14	200	1165	6617	9947	9982
.4			124	1084	6575	9945	9981
.6			69	955	6544	9944	9981
.8			22	907	6523	9942	9980
1.0			14	891	6518	9940	9959
.0				1	40	886	6248
.2				1	39	859	6248
.4					38	857	6245
.6					37	857	6245
.8					37	856	6245
1.0					37	856	6245

.95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1250	6481	9915	9986
.2		12	194	1100	6420	9914	9985
.4			96	983	6373	9912	9985
.6			43	899	6338	9911	9985
.8			18	848	6317	9909	9985
1.0			11	831	6309	9907	9984
.0				1	79	1633	8589
.2				1	72	1632	8589
.4				1	72	1631	8589
.6				1	72	1631	8588
.8				1	72	1631	8588
1.0				1	71	1631	8588

.99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6336	9904	9999
.2		10	189	1068	6271	9903	9999
.4			90	965	6219	9902	9999
.6			38	857	6182	9901	9999
.8			15	804	6159	9900	9999
1.0			8	786	6151	9900	9999
.0				3	339	5857	9999
.2				3	339	5857	9999
.4				3	339	5857	9999
.6				3	339	5857	9999
.8				3	339	5857	9999
1.0				3	339	5857	9999

.000 .100 .001 — 1000.000 .0001 — .01

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	954	6297	9925	9957	9983	9998
.2	101	952	6296	9925	9957	9983	9998
.4	100	951	6295	9925	9957	9983	9998
.6	99	950	6295	9925	9957	9983	9998
.8	98	950	6295	9925	9957	9983	9998
1.0	98	949	6295	9925	9957	9983	9998
.0		E	8	485A	2629	5683	8278
.2		2E	2		A	637	5149
.4					B	19	2777
.6					B		1292
.8					B		549
1.0					B		339

.05

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1822	8597	9956	9983	9998
.2	28	205	1815	8595	9956	9983	9998
.4	21	198	1809	8594	9956	9983	9998
.6	16	193	1805	8594	9956	9983	9998
.8	13	190	1802	8593	9956	9983	9998
1.0	12	190	1801	8593	9956	9983	9998
.0			2	129	1965	5624	8275
.2						668	5255
.4						18	2927
.6							1428
.8							650
1.0							417

.10

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	978	6300	9954	9983	9998
.2	25	114	962	6293	9954	9983	9998
.4	11	101	949	6288	9953	9983	9998
.6	1	91	940	6284	9953	9983	9998
.8		85	935	6282	9953	9983	9998
1.0		83	933	6281	9953	9983	9998
.0			1	66	1333	5540	8271
.2						709	5390
.4						23	3125
.6							1615
.8							800
1.0							549

.20

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	548	3948	9883	9983	9999
.2	36	80	514	3926	9882	9983	9999
.4	8	52	487	3909	9882	9983	9999
.6		32	468	3897	9882	9982	9999
.8		21	457	3889	9881	9982	9999
1.0		17	453	3887	9881	9982	9999
.0				31	792	5306	8263
.2						804	5670
.4						42	3957
.6						1	2044
.8							1202
1.0							924

.50

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	167A	184	357	1920	8592	9983	9999
.2	78	96	270	1847	8579	9983	9999
.4	9	27	202	1790	8569	9983	9999
.6			153	1750	8562	9982	9999
.8			124	1725	8557	9982	9999
1.0			116	1717	8555	9982	9999
.0				7	336	4235	8360
.2					1	1269	6775
.4						259	5636
.6						36	4611
.8						3	3769
1.0							3551

.80

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1378	7098	9995	9999
.2	1	18	214	1254	7096	9994	9999
.4		1	122	1156	7023	9994	9999
.6			65	1087	6999	9994	9999
.8			35	1045	6985	9994	9999
1.0	1		26	1031	6980	9994	9999
.0			1	195	3329	9585	9999
.2				27	2091	9432	9999
.4				2	1291	9305	9999
.6					728	9210	9999
.8					448	9151	9999
1.0					361	9131	9999

.90

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1287	6683	9979	9999
.2		14	200	1165	6629	9979	9999
.4			104	1084	6587	9979	9999
.6			69	955	6556	9979	9999
.8			22	907	6538	9979	9999
1.0			14	891	6531	9979	9999
.0			1	166	3304	9585	9999
.2				65	2726	9582	9999
.4				22	2201	9580	9999
.6				7	1967	9578	9999
.8				2	1780	9577	9999
1.0				1	1718	9577	9999

.95

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1250	6494	9999	9999
.2		12	194	1100	6434	9999	9999
.4			96	983	6387	9999	9999
.6			43	899	6353	9999	9999
.8			18	848	6332	9999	9999
1.0			11	831	6325	9999	9999
.0				155	4051	9999	9999
.2				99	3846	9999	9999
.4				61	3686	9999	9999
.6				39	3571	9999	9999
.8				26	3502	9999	9999
1.0				22	3479	9999	9999

.99

ρ_T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1225	6356	9999	9999
.2		10	189	1068	6291	9999	9999
.4			90	965	6240	9999	9999
.6			38	857	6204	9999	9999
.8			15	804	6182	9999	9999
1.0			8	786	6174	9999	9999
.0				276	5759	9999	9999
.2				261	5751	9999	9999
.4				254	5745	9999	9999
.6				249	5741	9999	9999
.8				246	5739	9999	9999
1.0				245	5738	9999	9999

σ_s = .000 σ_1 = .100 σ_c = .001 σ_1^2 = 1000.000 σ_3 = .0010 σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	103A	954	6295	9904	9911	9928	9965	9999
.2	101	952	6294	9904	9911	9928	9965	9999
.4	100	951	6294	9904	9911	9928	9965	9999
.6	99	950	6293	9904	9911	9928	9965	9999
.8	98	950	6293	9904	9911	9928	9965	9999
1.0	98	949	6293	9904	9911	9928	9965	9999
.0		1	52	326	1421	2742	6512	9996
.2					95	1535	5882	9995
.4					2	753	5372	9994
.6						322	4997	9994
.8						126	4768	9994
1.0						73	4690	9993

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	37A	214	1822	8587	9911	9928	9966	9999
.2	28	205	1815	8585	9911	9928	9966	9999
.4	21	198	1809	8584	9910	9926	9966	9999
.6	16	193	1805	8584	9910	9928	9966	9999
.8	13	190	1802	8583	9910	9928	9966	9999
1.0	12	190	1801	8583	9910	9928	9966	9999
.0			14	236	1062	2736	6607	9997
.2						100	1571	6020
.4						2	799	5545
.6							359	5196
.8							151	4983
1.0							92	4911

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	43A	132	978	6296	9910	9928	9968	9999
.2	25	114	962	6289	9910	9928	9968	9999
.4	11	101	949	6284	9909	9928	9968	9999
.6	1	91	940	6280	9909	9928	9968	9999
.8		85	935	6278	9909	9927	9967	9999
1.0		83	933	6277	9909	9927	9967	9999
.0			7	160	976	2732	6760	9998
.2						146	1616	6205
.4						3	858	5774
.6							409	5457
.8							187	5264
1.0							122	5199

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	116	548	3946	9844	9928	9971	9999
.2	36	80	514	3925	9843	9927	9971	9999
.4	8	52	487	3908	9842	9927	9971	9999
.6		32	468	3895	9842	9927	9970	9999
.8		21	457	3888	9842	9927	9970	9999
1.0		17	453	3885	9841	9926	9970	9999
.0			3	95	914	2724	7051	9999
.2					120	1712	6622	9999
.4					6	991	6278	9999
.6						533	6025	9999
.8						288	5871	9999
1.0						212	5819	9999

σ_1 = .30

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	167A	184	357	1920	8567	9904	9940	9986
.2	78	96	270	1847	8554	9903	9919	9986
.4	9	27	202	1790	8544	9902	9918	9986
.6			153	1749	8536	9901	9917	9986
.8			124	1725	8531	9900	9917	9986
1.0			114	1717	8529	9900	9916	9985
.0			1	46	742	2736	8619	9999
.2					196	2484	8276	9999
.4					37	1971	8162	9999
.6					5	1821	8080	9999
.8						980	8030	9999
1.0						936	8013	9999

σ_1 = .40

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	38A	112	347	1378	7086	9937	9999	9999
.2	1	18	214	1254	7044	9938	9999	9999
.4		1	122	1156	7011	9935	9999	9999
.6			65	1087	6987	9934	9999	9999
.8			35	1045	6972	9933	9999	9999
1.0	1		26	1031	6967	9932	9999	9999
.0				23	948	3876	9926	9999
.2				3	330	3655	9902	9999
.4					192	3682	9899	9999
.6					108	3358	9898	9999
.8					65	3283	9896	9999
1.0					51	3259	9896	9999

σ_1 = .50

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1287	6673	9956	9999	9999
.2		14	200	1145	6619	9953	9999	9999
.4			104	1034	6576	9954	9999	9999
.6			49	955	6544	9953	9999	9999
.8			22	907	6527	9952	9999	9999
1.0			14	891	6520	9952	9999	9999
.0				26	946	5919	9999	9999
.2				8	441	5846	9999	9999
.4				3	301	5789	9999	9999
.6				1	305	5769	9999	9999
.8					275	5726	9999	9999
1.0					262	5716	9999	9999

σ_1 = .60

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1290	6483	9978	9999	9999
.2		12	194	1100	6422	9978	9999	9999
.4			96	983	6375	9978	9999	9999
.6			43	899	6341	9977	9999	9999
.8			18	848	6320	9977	9999	9999
1.0			11	831	6312	9977	9999	9999
.0				18	758	6257	9999	9999
.2				11	758	6241	9999	9999
.4				7	670	6229	9999	9999
.6				4	642	6221	9999	9999
.8				3	626	6215	9999	9999
1.0				3	621	6214	9999	9999

σ_1 = .70

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1224	6343	9949	9999	9999
.2		10	189	1068	6277	9949	9999	9999
.4			90	965	6226	9949	9999	9999
.6			38	857	6189	9949	9999	9999
.8			19	804	6166	9949	9999	9999
1.0			8	786	6158	9949	9999	9999
.0				35	2542	9993	9999	9999
.2				34	2535	9993	9999	9999
.4				33	2530	9993	9999	9999
.6				32	2527	9993	9999	9999
.8				32	2526	9993	9999	9999
1.0				32	2526	9993	9999	9999

σ_1 = .80

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1378	7085	9906	9949	9999
.2	1	18	214	1254	7042	9904	9938	9999
.4		1	122	1156	7009	9903	9937	9999
.6			65	1087	6985	9901	9936	9999
.8			35	1045	6970	9900	9936	9999
1.0	1		26	1031	6964	9898	9935	9999
.0				2	50	906	3890	9927
.2					35	670	3876	9926
.4					20	643	3859	9926
.6					11	625	3847	9926
.8					7	613	3840	9926
1.0					5	610	3837	9926

σ_1 = .90

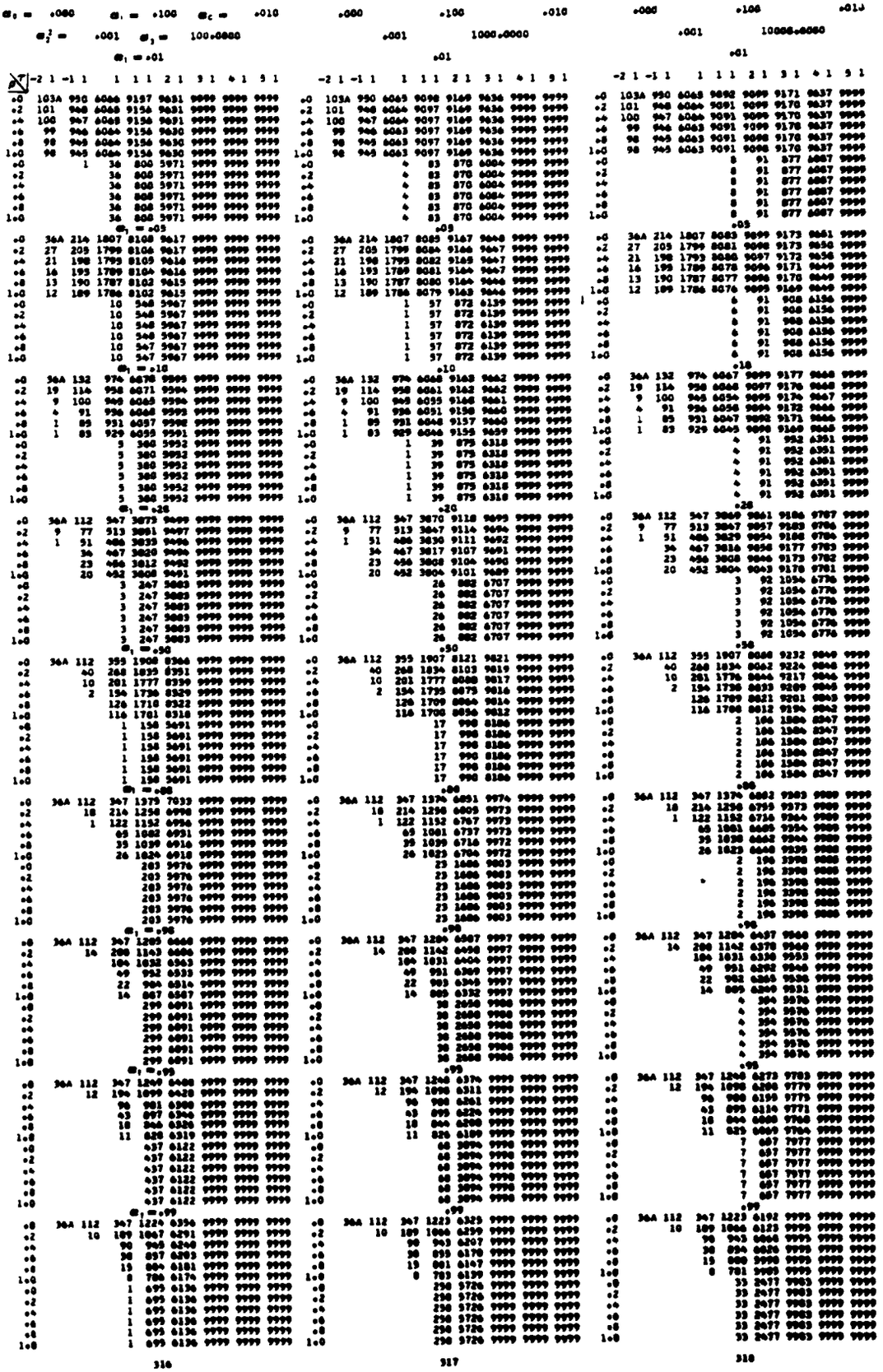
σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1287	6671	9909	9963	9999
.2		14	200	1145	6617	9907	9962	9999
.4			104	1034	6575	9906	9961	9999
.6			49	955	6544	9904	9961	9999
.8			22	907	6525	9902	9960	9999
1.0			14	891	6518	9901	9959	9999
.0				2	50	885	6267	9999
.2				1	47	869	6240	9999
.4					38	856	6235	9999
.6					32	847	6231	9999
.8					29	842	6229	9999
1.0					28	840	6228	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1290	6481	9915	9986	9999
.2		12	194	1100	6420	9914	9985	9999
.4			96	983	6373	9912	9985	9999
.6			43	899	6338	9911	9985	9999
.8			18	848	6317	9909	9985	9999
1.0			11	831	6309	9907	9984	9999
.0				2	82	1043	8567	9999
.2				1	77	1036	8565	9999
.4				1	72	1030	8565	9999
.6					69	1028	8564	9999
.8					67	1023	8563	9999
1.0					67	1022	8563	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	347	1224	6336	9934	9999	9999
.2		10	189	1068	6271	9933	9999	9999
.4			90	965	6219	9932	9999	9999
.6			38	857	6182	9931	9999	9999
.8			19	804	6159	9930	9999	9999
1.0			8	786	6151	9930	9999	9999
.0				4	361	5857	9999	9999
.2				3	340	5836	9999	9999
.4				3	329	5826	9999	9999
.6				3	324	5823	9999	9999
.8				3	323	5822	9999	9999
1.0				3	323	5822	9999	9999



ω_0 = .000 ω_1 = .100 ω_c = .010

ω_i^2 = .010 ω_j = 100.0000

ω_1 = .01

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9157	9631	9999	9999	9999
.2	101	948	6065	9157	9631	9999	9999	9999
.4	100	947	6065	9156	9631	9999	9999	9999
.6	99	946	6064	9156	9630	9999	9999	9999
.8	98	945	6064	9156	9630	9999	9999	9999
1.0	98	945	6064	9156	9630	9999	9999	9999
.0		1	38	802	5971	9999	9999	9999
.2		1	37	801	5970	9999	9999	9999
.4			36	800	5970	9999	9999	9999
.6			35	799	5970	9999	9999	9999
.8			35	798	5969	9999	9999	9999
1.0			35	798	5969	9999	9999	9999

ω_1 = .05

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	214	1807	8108	9617	9999	9999	9999
.2	27	205	1799	8107	9617	9999	9999	9999
.4	21	198	1793	8105	9616	9999	9999	9999
.6	16	193	1789	8104	9616	9999	9999	9999
.8	13	190	1787	8103	9615	9999	9999	9999
1.0	12	189	1786	8102	9615	9999	9999	9999
.0			10	550	5967	9999	9999	9999
.2			10	549	5966	9999	9999	9999
.4			10	548	5966	9999	9999	9999
.6			10	547	5965	9999	9999	9999
.8			9	546	5965	9999	9999	9999
1.0			9	546	5965	9999	9999	9999

ω_1 = .10

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6078	9595	9999	9999	9999
.2	19	116	958	6071	9595	9999	9999	9999
.4	9	100	945	6065	9594	9999	9999	9999
.6	4	91	936	6060	9593	9999	9999	9999
.8	1	85	931	6057	9592	9999	9999	9999
1.0	1	83	929	6055	9591	9999	9999	9999
.0			5	382	5952	9999	9999	9999
.2			5	381	5952	9999	9999	9999
.4			5	380	5951	9999	9999	9999
.6			5	380	5951	9999	9999	9999
.8			5	379	5951	9999	9999	9999
1.0			5	379	5950	9999	9999	9999

ω_1 = .20

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	547	3873	9499	9999	9999	9999
.2	9	77	513	3851	9497	9999	9999	9999
.4	1	51	486	3833	9496	9999	9999	9999
.6		34	467	3820	9494	9999	9999	9999
.8		23	456	3812	9492	9999	9999	9999
1.0		20	452	3808	9491	9999	9999	9999
.0			3	248	5883	9999	9999	9999
.2			3	247	5882	9999	9999	9999
.4			3	247	5882	9999	9999	9999
.6			3	246	5882	9999	9999	9999
.8			3	246	5882	9999	9999	9999
1.0			3	246	5881	9999	9999	9999

ω_1 = .50

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1908	8366	9999	9999	9999
.2		40	268	1835	8351	9999	9999	9999
.4		10	201	1777	8339	9999	9999	9999
.6		2	154	1736	8329	9999	9999	9999
.8			126	1710	8322	9999	9999	9999
1.0			116	1701	8318	9999	9999	9999
.0			1	159	5691	9999	9999	9999
.2			1	158	5691	9999	9999	9999
.4			1	158	5691	9999	9999	9999
.6			1	158	5691	9999	9999	9999
.8			1	158	5691	9999	9999	9999
1.0			1	158	5690	9999	9999	9999

ω_1 = .80

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1375	7833	9999	9999	9999
.2		18	216	1250	6990	9999	9999	9999
.4		1	122	1152	6956	9999	9999	9999
.6			65	1082	6931	9999	9999	9999
.8			35	1039	6916	9999	9999	9999
1.0			26	1024	6910	9999	9999	9999
.0				203	5976	9999	9999	9999
.2				203	5976	9999	9999	9999
.4				203	5976	9999	9999	9999
.6				203	5976	9999	9999	9999
.8				203	5976	9999	9999	9999
1.0				203	5976	9999	9999	9999

ω_1 = .90

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6660	9999	9999	9999
.2		14	200	1143	6606	9999	9999	9999
.4			104	1032	6563	9999	9999	9999
.6			69	952	6533	9999	9999	9999
.8			22	904	6514	9999	9999	9999
1.0			14	887	6507	9999	9999	9999
.0				299	6091	9999	9999	9999
.2				299	6091	9999	9999	9999
.4				299	6091	9999	9999	9999
.6				299	6091	9999	9999	9999
.8				299	6091	9999	9999	9999
1.0				299	6091	9999	9999	9999

ω_1 = .95

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1249	6488	9999	9999	9999
.2		12	194	1099	6428	9999	9999	9999
.4			96	981	6380	9999	9999	9999
.6			43	897	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	828	6319	9999	9999	9999
.0				437	6122	9999	9999	9999
.2				437	6122	9999	9999	9999
.4				437	6122	9999	9999	9999
.6				437	6122	9999	9999	9999
.8				437	6122	9999	9999	9999
1.0				437	6122	9999	9999	9999

ω_1 = .99

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	864	6181	9999	9999	9999
1.0			8	788	6174	9999	9999	9999
.0			1	695	6136	9999	9999	9999
.2			1	695	6136	9999	9999	9999
.4			1	695	6136	9999	9999	9999
.6			1	695	6136	9999	9999	9999
.8			1	695	6136	9999	9999	9999
1.0			1	695	6136	9999	9999	9999

ω_0 = .000 ω_1 = .100 ω_c = .010

ω_i^2 = .010 ω_j = 100.0000

ω_1 = .01

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9098	9169	9636	9999	9999
.2	101	948	6064	9097	9169	9636	9999	9999
.4	100	947	6064	9097	9169	9636	9999	9999
.6	99	946	6063	9097	9169	9636	9999	9999
.8	98	945	6063	9097	9169	9636	9999	9999
1.0	98	945	6063	9097	9169	9636	9999	9999
.0				4	83	870	6004	9999
.2				4	83	870	6004	9999
.4				4	83	870	6004	9999
.6				4	83	870	6004	9999
.8				4	83	869	6004	9999
1.0				4	83	869	6004	9999

ω_1 = .05

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	214	1807	8085	9167	9648	9999	9999
.2	27	205	1799	8084	9166	9647	9999	9999
.4	21	198	1793	8082	9165	9647	9999	9999
.6	16	193	1789	8081	9164	9647	9999	9999
.8	13	190	1787	8080	9164	9646	9999	9999
1.0	12	189	1786	8079	9163	9646	9999	9999
.0				1	57	872	6139	9999
.2				1	57	872	6139	9999
.4				1	57	872	6139	9999
.6				1	57	872	6139	9999
.8				1	57	872	6139	9999
1.0				1	57	872	6139	9999

ω_1 = .10

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6068	9163	9662	9999	9999
.2	19	116	958	6061	9162	9662	9999	9999
.4	9	100	945	6055	9160	9661	9999	9999
.6	4	91	936	6051	9158	9660	9999	9999
.8	1	85	931	6048	9157	9660	9999	9999
1.0	1	83	929	6046	9155	9659	9999	9999
.0				1	40	875	6318	9999
.2				1	39	875	6317	9999
.4				1	39	875	6317	9999
.6				1	39	875	6317	9999
.8				1	39	875	6317	9999
1.0				1	39	875	6317	9999

ω_1 = .20

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	547	3870	9118	9695	9999	9999
.2	9	77	513	3847	9114	9694	9999	9999
.4	1	51	486	3830	9111	9692	9999	9999
.6		34	467	3817	9107	9691	9999	9999
.8		23	456	3808	9104	9690	9999	9999
1.0		20	452	3804	9101	9689	9999	9999
.0				26	882	6707	9999	9999
.2				26	882	6707	9999	9999
.4				26	882	6707	9999	9999
.6				26	882	6707	9999	9999
.8				26	882	6707	9999	9999
1.0				26	882	6707	9999	9999

ω_1 = .50

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8121	9821	9999	9999
.2		40	268	1834	8103	9819	9999	9999
.4		10	201	1777	8088	9817	9999	9999
.6		2	154	1735	8075	9816	9999	9999
.8			126	1709	8064	9814	9999	9999
1.0			116	1700	8056	9812	9999	9999
.0				17	990	8186	9999	9999
.2				17	990	8186	9999	9999
.4				17	990	8186	9999	9999
.6				17	990	8186	9999	9999
.8				17	990	8186	9999	9999
1.0				17	990	8186	9999	9999

ω_1 = .80

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6851	9976	9999	9999
.2		18	216	1250	6809	9973	9999	9999
.4		1	122	1152	6767	9973	9999	9999
.6			65	1081	6737	9973	9999	9999
.8			35	1039	6716	9972	9999	9999
1.0			26	1023	6704	9972	9999	9999
.0				23	1686	9803	9999	9999
.2				23	1686	9803	9999	9999
.4				23	1686	9803	9999	9999
.6				23	1686	9803	9999	9999
.8				23	1686	9803	9999	9999
1.0				23	1686	9803	9999	9999

ω_1 = .90

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6507	9997	9999	9999
.2		14	200	1142	6458	9997	9999	9999
.4			104	1031	6404	9997	9999	9999
.6			69	951	6369	9997	9999	9999
.8			22	903	6349	9997	9999	9999
1.0			14	885	6332	9997	9999	9999
.0				38	2658	9988	9999	9999
.2				38	2658	9988	9999	9999
.4				38	2658	9988	9999	9999
.6				38	2658	9988	9999	9999
.8				38	2658	9988	9999	9999
1.0				38	2658	9988	9999	9999

ω_1 = .95

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6374	9999	9999	9999
.2		12	194	1098	6311	9999	9999	9999
.4			96	980	6261	9999	9999	9999
.6			43	895	6226	9999	9999	9999
.8			18	844	6200	9999	9999	9999
1.0			11	826	6189	9999	9999	9999
.0				68	3894	9998	9999	9999
.2				68	3894	9998	9999	9999
.4				68	3894	9998	9999	9999
.6				68	3894	9998	9999	9999
.8				68	3894	9998	9999	9999
1.0				68	3894	9998	9999	9999

ω_1 = .99

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6329	9999	9999	9999
.2		10	189	1066	6259	9999	9999	9999
.4			90	963	6207	9999	9999	9999
.6			38	895	6170	9999	9999	9999
.8			15	861	6147	9999	9999	9999
1.0			8	783	6139	9999	9999	9999
.0				256	5726	9999	9999	9999
.2				256	5726	9999	9999	9999
.4				256	5726	9999	9999	9999
.6				256	5726	9999	9999	9999
.8				256	5726	9999	9999	9999
1.0				256	5726	9999	9999	9999

ω_0 = .000 ω_1 = .100 ω_c = .010

ω_i^2 = .010 ω_j = 1000.0000

ω_1 = .01

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9099	9171	9637	9999
.2	101	948	6064	9091	9099	9170	9637	9999
.4	100	947	6064	9091	9099	9170	9637	9999
.6	99	946	6063	9091	9099	9170	9637	9999
.8	98	945	6063	9091	9098	9170	9637	9999
1.0	98	945	6063	9091	9098	9170	9637	9999
.0				8	91	877	6007	9999
.2				8	91	877	6007	9999
.4				8	91	877	6007	9999
.6				8	91	877	6007	9999
.8				8	91	877	6007	9999
1.0				8	91	877	6007	9999

ω_1 = .05

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	214	1807	8083	9099	9173	9651	9999
.2	27	205	1799	8081	9098	9173	9650	9999
.4	21	198	1793	8080	9097	9172	9650	9999
.6	16	193	1789	8078	9096	9171	9649	9999
.8	13	190	1787	8077	9096	9170	9649	9999
1.0	12	189	1786	8076	9095	9169	9649	9999
.0				6	91	908	6156	9999
.2				6	91	908	6156	9999
.4				6	91	908	6156	9999
.6				6	91	908	6156	9999
.8				6	91	908	6156	9999
1.0				6	91	908	6156	9999

ω_1 = .10

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6067	9099	9177	9688	9999
.2	19	116	958	6060	9097	9176	9688	9999
.4	9	100	945	6054	9095	9176	9687	9999
.6	4	91	936	6050	9094	9175	9686	9999
.8	1	85	931	6047	9092	9171	9686	9999
1.0	1	83	929	6045	9090	9169	9685	9999
.0				4	91	952	6351	9999
.2				4	91	952	6351	9999
.4				4	91	952	6351	9999
.6				4	91	951	6351	9999
.8				4	91	951	6351	9999
1.0				4	91	951	6351	9999

ω_1 = .20

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	547	3869	9061	9186	9707	9999
.2	9	77	513	3847	9057	9183	9706	9999
.4	1	51	486	3829	9054	9180	9704	9999
.6		34	467	3816	9050	9177	9703	9999
.8		23	456	3808	9046	9173	9702	9999
1.0		20	452	3804	9043	9170	9701	9999
.0				3	92	1054	6776	9999
.2				3	92	1054	6776	9999
.4				3	92	1054	6776	9999
.6				3	92	1054	6776	9999
.8				3	92	1053	6776	9999
1.0				3	92	1053	6776	9999

ω_1 = .50

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8080	9232	9849	9999
.2		40	268	1834	8062	9224	9848	9999
.4		10	201	1776	8046	9217	9846	9999
.6		2	154	1735	8033	9209	9845	9999
.8			126	1709	8021	9201	9843	9999
1.0			116	1700	8012	9194	9842	9999
.0				2	136	1584	8347	9999
.2				2	136	1584	8347	9999
.4				2	136	1584	8347	9999
.6				2	136	1584	8347	9999
.8				2	136	1584	8347	9999
1.0				2	136	1584	8347	9999

ω_1 = .80

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6802	9383	9989	9999
.2		18	216	1250	6755	9373	9989	9999
.4		1	122	1152	6716	9364	9989	9999
.6			65	1081	6685	9354	9989	9999
.8			35	1038	6662	9364	9989	9999
1.0			26	1023	6648	9335	9988	9999
.0				2	196	3398	9885	9999
.2				2	196	3398	9885	9999
.4				2	196	3398	9885	9999
.6				2	196	3398	9885	9999
.8				2	196	3398	9885	9999
1.0				2	196	3398	9885	9999

ω_1 = .90

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6437	9368	9999	9999
.2		14	200	1142	6378	9360	9999	9999
.4			104	1031	6330	9353	9999	9999
.6			69	951	6292	9345	9999	9999
.8			22	902	6265	9338	9999	9999
1.0			14	885	6249	9331	9999	9999
.0				4	354	5576	9999	9999
.2				4	354	5576	9999	9999
.4				4	354	5576	9999	9999
.6				4	354	5576	9999	9999
.8				4	354	5576	9999	9999
1.0				4	354	5576	9999	9999

ω_1 = .95

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6273	9783	9999	9999
.2		12	194	1098	6208	9779	9999	9999
.4			96	980	6159	9775	9999	9999
.6			43	895	6114	9771	9999	9999
.8			18	844	6085	9768	9999	9999
1.0			11	825	6069	9764	9999	9999
.0				7	657	7977	9999	9999
.2				7	657	7977	9999	9999
.4				7	657	7977	9999	9999
.6				7	657	7977	9999	9999
.8				7	657	7977	9999	9999
1.0				7	657	7977	9999	9999

ω_1 = .99

ω_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6192	9995	9999	9999
.2		10	189	1066	6123	9993	9999	9999
.4			90	963	6068	9993	9999	9999
.6			38	894	6026	9993	9999	9999
.8			15	866	5999	9993	9999	9999
1.0			8	781	5985	9993	9999	9999
.0				33	2677	9983	9999	9999
.2				33	2677	9983	9999	9999
.4				33	2677	9983	9999	9999
.6				33	2677	9983	9999	9999
.8				33	2677	9983	9999	9999
1.0				33	2677	9983	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .010 σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6067	9159	9631	9999	9999	9999
.2	101	948	6066	9159	9631	9999	9999	9999
.4	100	947	6065	9159	9631	9999	9999	9999
.6	99	946	6065	9158	9631	9999	9999	9999
.8	98	945	6065	9158	9630	9999	9999	9999
1.0	98	945	6065	9158	9630	9999	9999	9999
.0		2	55	825	5972	9999	9999	9999
.2		1	44	810	5966	9999	9999	9999
.4			36	799	5960	9999	9999	9999
.6			31	790	5957	9999	9999	9999
.8			28	785	5955	9999	9999	9999
1.0			27	784	5954	9999	9999	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	214	1807	8110	9617	9999	9999	9999
.2	27	205	1799	8108	9617	9999	9999	9999
.4	21	198	1793	8106	9616	9999	9999	9999
.6	16	193	1789	8105	9616	9999	9999	9999
.8	13	190	1787	8104	9616	9999	9999	9999
1.0	12	189	1786	8103	9615	9999	9999	9999
.0			15	570	5948	9999	9999	9999
.2			12	557	5942	9999	9999	9999
.4			10	547	5937	9999	9999	9999
.6			8	540	5933	9999	9999	9999
.8			7	536	5931	9999	9999	9999
1.0			7	534	5931	9999	9999	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	132	974	6079	9596	9999	9999	9999
.2	19	114	958	6071	9595	9999	9999	9999
.4	9	100	945	6065	9594	9999	9999	9999
.6	4	91	936	6061	9593	9999	9999	9999
.8	1	85	931	6058	9592	9999	9999	9999
1.0	1	83	929	6056	9592	9999	9999	9999
.0			8	396	5953	9999	9999	9999
.2			6	387	5947	9999	9999	9999
.4			5	380	5943	9999	9999	9999
.6			4	375	5939	9999	9999	9999
.8			4	372	5937	9999	9999	9999
1.0			4	371	5937	9999	9999	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	547	3873	9500	9999	9999	9999
.2	9	77	513	3851	9498	9999	9999	9999
.4	1	51	486	3833	9496	9999	9999	9999
.6		34	467	3820	9494	9999	9999	9999
.8		23	456	3812	9493	9999	9999	9999
1.0		20	452	3808	9491	9999	9999	9999
.0			4	256	5884	9999	9999	9999
.2			3	251	5879	9999	9999	9999
.4			3	247	5875	9999	9999	9999
.6			2	244	5872	9999	9999	9999
.8			2	242	5870	9999	9999	9999
1.0			2	241	5870	9999	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	355	1908	8366	9999	9999	9999
.2		40	268	1835	8351	9999	9999	9999
.4		10	201	1777	8339	9999	9999	9999
.6		2	154	1736	8329	9999	9999	9999
.8			126	1710	8322	9999	9999	9999
1.0			116	1701	8318	9999	9999	9999
.0			1	161	5691	9999	9999	9999
.2			1	159	5689	9999	9999	9999
.4			1	158	5687	9999	9999	9999
.6			1	157	5686	9999	9999	9999
.8			1	157	5685	9999	9999	9999
1.0			1	157	5685	9999	9999	9999

σ_1 = .80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1375	7033	9999	9999	9999
.2		18	214	1250	6990	9999	9999	9999
.4		1	122	1152	6936	9999	9999	9999
.6			65	1082	6931	9999	9999	9999
.8			35	1039	6916	9999	9999	9999
1.0			26	1024	6910	9999	9999	9999
.0				203	5976	9999	9999	9999
.2				203	5976	9999	9999	9999
.4				203	5976	9999	9999	9999
.6				203	5975	9999	9999	9999
.8				202	5975	9999	9999	9999
1.0				202	5975	9999	9999	9999

σ_1 = .90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6660	9999	9999	9999
.2		14	200	1163	6606	9999	9999	9999
.4			104	1032	6563	9999	9999	9999
.6			49	952	6533	9999	9999	9999
.8			22	904	6514	9999	9999	9999
1.0			14	887	6507	9999	9999	9999
.0				300	6091	9999	9999	9999
.2				299	6091	9999	9999	9999
.4				299	6091	9999	9999	9999
.6				299	6091	9999	9999	9999
.8				299	6091	9999	9999	9999
1.0				299	6091	9999	9999	9999

σ_1 = .95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1249	6488	9999	9999	9999
.2		12	194	1099	6428	9999	9999	9999
.4			96	981	6388	9999	9999	9999
.6			43	897	6366	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	828	6319	9999	9999	9999
.0				437	6122	9999	9999	9999
.2				437	6122	9999	9999	9999
.4				437	6122	9999	9999	9999
.6				437	6122	9999	9999	9999
.8				437	6122	9999	9999	9999
1.0				437	6122	9999	9999	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			1	695	6136	9999	9999	9999
.2			1	695	6136	9999	9999	9999
.4			1	695	6136	9999	9999	9999
.6			1	695	6136	9999	9999	9999
.8			1	695	6136	9999	9999	9999
1.0			1	695	6136	9999	9999	9999

.000 .100 .010 .100 10.0000

.01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6065	9098	9170	9636	9999	9999
.2	1.1	948	6065	9098	9169	9636	9999	9999
.4	100	947	6064	9098	9169	9636	9999	9999
.6	99	946	6063	9097	9169	9636	9999	9999
.8	98	945	6063	9097	9169	9636	9999	9999
1.0	98	945	6063	9097	9169	9636	9999	9999
.0			6	86	872	6004	9999	9999
.2			4	84	871	6003	9999	9999
.4			4	83	869	6003	9999	9999
.6			3	82	869	6003	9999	9999
.8			3	82	868	6002	9999	9999
1.0			3	82	868	6002	9999	9999

.05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	214	1807	8086	9167	9648	9999	9999
.2	27	205	1799	8084	9166	9647	9999	9999
.4	21	198	1793	8082	9165	9647	9999	9999
.6	16	193	1789	8081	9165	9647	9999	9999
.8	13	190	1787	8080	9164	9646	9999	9999
1.0	12	189	1786	8079	9163	9646	9999	9999
.0			2	59	876	6139	9999	9999
.2			1	58	873	6139	9999	9999
.4			1	57	872	6138	9999	9999
.6			1	56	871	6138	9999	9999
.8			1	56	871	6138	9999	9999
1.0			1	55	871	6138	9999	9999

.10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	132	974	6068	9164	9662	9999	9999
.2	19	114	958	6061	9162	9662	9999	9999
.4	9	100	945	6055	9160	9661	9999	9999
.6	4	91	936	6051	9159	9660	9999	9999
.8	1	85	931	6048	9157	9660	9999	9999
1.0	1	83	929	6046	9155	9659	9999	9999
.0			1	41	877	6318	9999	9999
.2			1	40	876	6317	9999	9999
.4			1	39	875	6317	9999	9999
.6				39	874	6316	9999	9999
.8				39	874	6316	9999	9999
1.0				38	874	6316	9999	9999

.20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	547	3870	9118	9695	9999	9999
.2	9	77	513	3847	9114	9694	9999	9999
.4	1	51	486	3830	9111	9692	9999	9999
.6		34	467	3817	9107	9691	9999	9999
.8		23	456	3808	9104	9690	9999	9999
1.0		20	452	3804	9101	9689	9999	9999
.0				27	884	6707	9999	9999
.2				26	883	6707	9999	9999
.4				26	882	6707	9999	9999
.6				25	881	6706	9999	9999
.8				25	881	6706	9999	9999
1.0				25	881	6706	9999	9999

.50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8123	9821	9999	9999
.2		40	268	1834	8103	9819	9999	9999
.4		10	201	1777	8088	9817	9999	9999
.6		2	154	1735	8075	9816	9999	9999
.8			126	1709	8064	9814	9999	9999
1.0			116	1700	8056	9812	9999	9999
.0				17	991	8186	9999	9999
.2				17	991	8186	9999	9999
.4				17	990	8185	9999	9999
.6				17	990	8185	9999	9999
.8				17	990	8185	9999	9999
1.0				17	989	8185	9999	9999

.80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6851	9974	9999	9999
.2		18	214	1250	6805	9973	9999	9999
.4		1	122	1152	6767	9973	9999	9999
.6			65	1081	6737	9973	9999	9999
.8			35	1039	6717	9972	9999	9999
1.0			26	1023	6704	9972	9999	9999
.0				23	1686	9802	9999	9999
.2				23	1686	9802	9999	9999
.4				23	1686	9802	9999	9999
.6				23	1686	9802	9999	9999
.8				23	1686	9802	9999	9999
1.0				23	1686	9802	9999	9999

.90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6507	9997	9999	9999
.2		14	200	1142	6458	9997	9999	9999
.4			104	1031	6404	9997	9999	9999
.6			49	951	6369	9997	9999	9999
.8			22	903	6345	9997	9999	9999
1.0			14	885	6332	9997	9999	9999
.0				38	2658	9988	9999	9999
.2				38	2658	9988	9999	9999
.4				38	2658	9988	9999	9999
.6				38	2658	9988	9999	9999
.8				38	2658	9988	9999	9999
1.0				38	2658	9988	9999	9999

.95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6376	9999	9999	9999
.2		12	194	1098	6311	9999	9999	9999
.4			96	980	6261	9999	9999	9999
.6			43	895	6226	9999	9999	9999
.8			18	844	6200	9999	9999	9999
1.0			11	826	6189	9999	9999	9999
.0				68	3894	9998	9999	9999
.2				68	3894	9998	9999	9999
.4				68	3894	9998	9999	9999
.6				68	3894	9998	9999	9999
.8				68	3894	9998	9999	9999
1.0				68	3894	9998	9999	9999

.99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6325	9999	9999	9999
.2		10	189	1066	6259	9999	9999	9999
.4			90	963	6207	9999	9999	9999
.6			38	855	6170	9999	9999	9999
.8			15	801	6147	9999	9999	9999
1.0			8	783	6139	9999	9999	9999
.0				258	5726	9999	9999	9999
.2				258	5726	9999	9999	9999
.4				258	5726	9999	9999	9999
.6				258	5726	9999	9999	9999
.8				258	5726	9999	9999	9999
1.0				258	5726	9999	9999	9999

.000 .100 100.0000 .010

.01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9099	9171	9637	9999
.2	101	948	6064	9091	9099	9170	9637	9999
.4	100	947	6064	9091	9099	9170	9637	9999
.6	99	946	6063	9091	9099	9170	9637	9999
.8	98	945	6063	9091	9098	9170	9637	9999
1.0	98	945	6063	9091	9098	9170	9637	9999
.0			1	9	91	877	6007	9999
.2				8	91	877	6007	9999
.4				8	91	877	6007	9999
.6				8	90	876	6007	9999
.8				8	90	876	6007	9999
1.0				8	90	876	6007	9999

.05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	214	1807	8083	9099	9174	9651	9999
.2	27	205	1799	8081	9098	9173	9650	9999
.4	21	198	1793	8080	9097	9172	9650	9999
.6	16	193	1789	8078	9097	9171	9649	9999
.8	13	190	1787	8077	9096	9170	9649	9999
1.0	12	189	1786	8076	9095	9169	9649	9999
.0				6	91	908	6156	9999
.2				6	91	908	6156	9999
.4				6	91	908	6156	9999
.6				6	91	908	6156	9999
.8				6	91	908	6156	9999
1.0				6	91	908	6156	9999

.10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	132	974	6067	9099	9177	9668	9999
.2	19	114	958	6060	9097	9176	9668	9999
.4	9	100	945	6054	9095	9174	9667	9999
.6	4	91	936	6050	9094	9172	9666	9999
.8	1	85	931	6047	9092	9171	9666	9999
1.0	1	83	929	6045	9090	9169	9665	9999
.0				4	92	952	6351	9999
.2				4	91	952	6351	9999
.4				4	91	951	6351	9999
.6				4	91	951	6351	9999
.8				4	91	951	6351	9999
1.0				4	91	951	6351	9999

.20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	547	3869	9061	9186	9707	9999
.2	9	77	513	3847	9057	9183	9706	9999
.4	1	51	486	3829	9054	9180	9704	9999
.6		34	467	3816	9050	9177	9703	9999
.8		23	456	3808	9046	9173	9702	9999
1.0		20	452	3804	9043	9170	9701	9999
.0				3	92	1054	6776	9999
.2				3	92	1054	6776	9999
.4				3	92	1053	6776	9999
.6				3	92	1053	6776	9999
.8				3	92	1053	6776	9999
1.0				3	92	1053	6776	9999

.50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8080	9232	9849	9999
.2		40	268	1834	8062	9226	9848	9999
.4		10	201	1776	8044	9217	9846	9999
.6		2	154	1735	8033	9209	9845	9999
.8			126	1709	8021	9201	9843	9999
1.0			116	1700	8012	9194	9842	9999
.0				2	106	1584	8347	9999
.2				2	106	1584	8347	9999
.4				2	106	1584	8347	9999
.6				2	106	1584	8347	9999
.8				2	106	1584	8347	9999
1.0				2	106	1584	8347	9999

.80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6882	9983	9999	9999
.2		18	214	1290	6795	9979	9999	9999
.4		1	122	1152	6716	9964	9999	9999
.6			65	1081	6660	9954	9999	9999
.8			35	1038	6642	9949	9999	9999
1.0			26	1023	6644	9945	9999	9999
.0				2	196	3998	9889	9999
.2				2	196	3998	9889	9999
.4				2	196	3998	9889	9999
.6				2	196	3998	9889	9999
.8				2	196	3998	9889	9999
1.0				2	196	3998	9889	9999

.90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6657	9968	9999	9999
.2		14	200	1142	6578	9960	9999	9999
.4			104	1031	6528	9953	9999	9999
.6			49	951	6292	9945	9999	9999
.8			22	902	6265	9939	9999	9999
1.0			14	885	6249	9931	9999	9999
.0				4	394	5976	9999	9999
.2				4	394	5976	9999	9999
.4				4	394	5976	9999	9999
.6				4	394	5976	9999	9999
.8				4	394	5976	9999	9999
1.0				4	394	5976	9999	9999

.95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6673	9979	9999	9999
.2		12	194	1098	6580	9979	9999	9999
.4			96	980	6555	9975	9999	9999
.6			43	895	6114	9971	9999	9999
.8			18	844	6089	9968	9999	9999
1.0			11	825	6069	9964	9999	9999
.0				7	657	7977	9999	9999
.2				7	657	7977	9999	9999
.4				7	657	7977	9999	9999
.6				7	657	7977	9999	9999
.8				7	657	7977	9999	9999
1.0				7	657	7977	9999	9999

.99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6192	9995	9999	9999
.2		10	189	1066	6123	9995	9999	9999
.4			90	963	6066	9995	9999	9999
.6			38	854	6026	9995	9999	9999
.8			15	800	5999	9995	9999	9999
1.0			8	781	5985	9995	9999	9999
.0				33	2677	9983	9999	9999
.2				33	2677	9983	9999	9999
.4				33	2677	9983	9999	9999
.6				33	2677	9983	9999	9999
.8				33	2677	9983	9999	9999
1.0				33	2677	9983	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .010 σ_1^2 = 1.000 σ_2 = .1000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6070	9179	9632	9999	9999	9999
.2	101	948	6069	9179	9632	9999	9999	9999
.4	100	947	6069	9179	9632	9999	9999	9999
.6	99	946	6068	9179	9632	9999	9999	9999
.8	98	945	6068	9179	9632	9999	9999	9999
1.0	98	945	6068	9179	9632	9999	9999	9999
.0		7	156	1049	5984	9999	9999	9999
.2			69	903	5919	9999	9999	9999
.4			27	790	5868	9999	9999	9999
.6			9	709	5831	9999	9999	9999
.8			3	660	5810	9999	9999	9999
1.0			1	643	5802	9999	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8122	9619	9999	9999	9999
.2	28	205	1799	8121	9618	9999	9999	9999
.4	21	198	1794	8119	9618	9999	9999	9999
.6	16	193	1789	8118	9617	9999	9999	9999
.8	13	190	1787	8117	9617	9999	9999	9999
1.0	12	189	1786	8116	9617	9999	9999	9999
.0		1	42	762	5979	9999	9999	9999
.2			18	638	5917	9999	9999	9999
.4			7	542	5868	9999	9999	9999
.6			2	474	5833	9999	9999	9999
.8			1	434	5812	9999	9999	9999
1.0				420	5805	9999	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6084	9598	9999	9999	9999
.2	19	114	958	6077	9597	9999	9999	9999
.4	9	100	945	6071	9596	9999	9999	9999
.6	4	91	936	6067	9595	9999	9999	9999
.8	1	85	931	6063	9594	9999	9999	9999
1.0	1	83	929	6062	9594	9999	9999	9999
.0		1	22	532	5964	9999	9999	9999
.2			10	443	5906	9999	9999	9999
.4			4	376	5860	9999	9999	9999
.6			1	329	5827	9999	9999	9999
.8			1	301	5807	9999	9999	9999
1.0				292	5806	9999	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3875	9503	9999	9999	9999
.2	9	77	513	3853	9501	9999	9999	9999
.4	1	51	486	3835	9499	9999	9999	9999
.6		34	467	3822	9497	9999	9999	9999
.8		23	456	3814	9496	9999	9999	9999
1.0		20	452	3810	9496	9999	9999	9999
.0			10	331	5895	9999	9999	9999
.2			5	282	5864	9999	9999	9999
.4			2	244	5803	9999	9999	9999
.6			1	218	5776	9999	9999	9999
.8				202	5757	9999	9999	9999
1.0				197	5751	9999	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1908	8367	9999	9999	9999
.2		40	268	1835	8352	9999	9999	9999
.4		10	201	1778	8340	9999	9999	9999
.6		2	154	1736	8331	9999	9999	9999
.8			126	1711	8324	9999	9999	9999
1.0			116	1701	8320	9999	9999	9999
.0			2	181	5693	9999	9999	9999
.2			1	167	5670	9999	9999	9999
.4			1	157	5651	9999	9999	9999
.6				149	5638	9999	9999	9999
.8				145	5630	9999	9999	9999
1.0				144	5628	9999	9999	9999

σ_1 = .80

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1375	7033	9999	9999	9999
.2		18	214	1250	6998	9999	9999	9999
.4		1	122	1153	6956	9999	9999	9999
.6			65	1082	6931	9999	9999	9999
.8			35	1039	6916	9999	9999	9999
1.0			26	1024	6910	9999	9999	9999
.0				207	5975	9999	9999	9999
.2				204	5972	9999	9999	9999
.4				202	5969	9999	9999	9999
.6				200	5967	9999	9999	9999
.8				199	5966	9999	9999	9999
1.0				199	5966	9999	9999	9999

σ_1 = .90

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6660	9999	9999	9999
.2		14	200	1163	6606	9999	9999	9999
.4			104	1032	6563	9999	9999	9999
.6			49	952	6533	9999	9999	9999
.8			22	904	6514	9999	9999	9999
1.0			14	887	6507	9999	9999	9999
.0				301	6091	9999	9999	9999
.2				300	6090	9999	9999	9999
.4				299	6089	9999	9999	9999
.6				298	6089	9999	9999	9999
.8				298	6089	9999	9999	9999
1.0				298	6089	9999	9999	9999

σ_1 = .95

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1269	6668	9999	9999	9999
.2		12	194	1099	6628	9999	9999	9999
.4			96	981	6388	9999	9999	9999
.6			43	897	6346	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	828	6319	9999	9999	9999
.0				437	6122	9999	9999	9999
.2				437	6122	9999	9999	9999
.4				436	6122	9999	9999	9999
.6				436	6122	9999	9999	9999
.8				436	6122	9999	9999	9999
1.0				436	6122	9999	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	963	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	864	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			1	695	6136	9999	9999	9999
.2			1	695	6136	9999	9999	9999
.4			1	695	6136	9999	9999	9999
.6			1	695	6136	9999	9999	9999
.8			1	695	6136	9999	9999	9999
1.0			1	695	6136	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .010 1.000 1.0000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9100	9172	9637	9999	9999
.2	101	948	6065	9100	9171	9636	9999	9999
.4	100	947	6064	9100	9171	9636	9999	9999
.6	99	946	6064	9100	9171	9636	9999	9999
.8	98	945	6063	9100	9171	9636	9999	9999
1.0	98	945	6063	9099	9171	9636	9999	9999
.0		1	16	113	894	6005	9999	9999
.2			7	97	880	5998	9999	9999
.4			3	84	868	5993	9999	9999
.6			1	75	860	5990	9999	9999
.8				70	855	5988	9999	9999
1.0				68	853	5987	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8085	9169	9648	9999	9999
.2	28	205	1799	8085	9168	9647	9999	9999
.4	21	198	1793	8084	9167	9647	9999	9999
.6	16	193	1789	8082	9167	9647	9999	9999
.8	13	190	1787	8081	9166	9646	9999	9999
1.0	12	189	1786	8080	9165	9646	9999	9999
.0				4	81	896	6140	9999
.2				2	66	882	6134	9999
.4				1	57	871	6129	9999
.6					50	863	6126	9999
.8					46	858	6124	9999
1.0					44	857	6123	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6069	9165	9642	9999	9999
.2	19	114	958	6062	9164	9642	9999	9999
.4	9	100	945	6056	9162	9641	9999	9999
.6	4	91	936	6051	9160	9640	9999	9999
.8	1	85	931	6048	9159	9640	9999	9999
1.0	1	83	929	6046	9157	9639	9999	9999
.0				2	57	898	6318	9999
.2				1	47	884	6312	9999
.4					40	874	6308	9999
.6					35	866	6305	9999
.8					32	862	6303	9999
1.0					31	860	6303	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3870	9119	9695	9999	9999
.2	9	77	513	3848	9116	9694	9999	9999
.4	1	51	486	3830	9112	9692	9999	9999
.6		34	467	3817	9109	9691	9999	9999
.8		23	456	3808	9106	9690	9999	9999
1.0		20	452	3804	9105	9689	9999	9999
.0				1	35	902	6787	9999
.2				1	30	890	6782	9999
.4					26	881	6699	9999
.6					23	874	6697	9999
.8					21	870	6695	9999
1.0					21	869	6695	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8121	9821	9999	9999
.2		40	268	1834	8104	9819	9999	9999
.4		10	201	1777	8089	9817	9999	9999
.6		2	154	1735	8076	9816	9999	9999
.8			126	1709	8069	9814	9999	9999
1.0			116	1700	8057	9812	9999	9999
.0				19	1001	8184	9999	9999
.2				18	994	8183	9999	9999
.4				17	990	8182	9999	9999
.6				16	986	8181	9999	9999
.8				16	984	8180	9999	9999
1.0				15	983	8180	9999	9999

σ_1 = .80

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6851	9974	9999	9999
.2		18	214	1250	6805	9973	9999	9999
.4		1	122	1152	6767	9973	9999	9999
.6			65	1082	6738	9973	9999	9999
.8			35	1039	6717	9972	9999	9999
1.0			26	1023	6704	9972	9999	9999
.0				24	1688	9802	9999	9999
.2				23	1687	9802	9999	9999
.4				23	1685	9802	9999	9999
.6				23	1684	9802	9999	9999
.8				23	1684	9802	9999	9999
1.0				23	1683	9802	9999	9999

σ_1 = .90

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6307	9997	9999	9999
.2		14	200	1162	6430	9997	9999	9999
.4			104	1031	6484	9997	9999	9999
.6			49	951	6349	9997	9999	9999
.8			22	903	6345	9997	9999	9999
1.0			14	885	6333	9997	9999	9999
.0				39	2658	9988	9999	9999
.2				38	2658	9988	9999	9999
.4				38	2657	9988	9999	9999
.6				38	2657	9988	9999	9999
.8				38	2657	9988	9999	9999
1.0				38	2657	9988	9999	9999

σ_1 = .95

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6370	9999	9999	9999
.2		12	194	1098	6311	9999	9999	9999
.4			96	980	6261	9999	9999	9999
.6			43	895	6224	9999	9999	9999
.8			18	844	6208	9999	9999	9999
1.0			11	826	6189	9999	9999	9999
.0				68	3896	9998	9999	9999
.2				68	3896	9998	9999	9999
.4				68	3896	9998	9999	9999
.6				68	3896	9998	9999	9999
.8				68	3896	9998	9999	9999
1.0				68	3896	9998	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6325	9999	9999	9999
.2		10	189	1066	6259	9999	9999	9999
.4			90	963	6207	9999	9999	9999
.6			38	895	6170	9999	9999	9999
.8			15	861	6147	9999	9999	9999
1.0			8	783	6139	9999	9999	9999
.0				258	5726	9999	9999	9999
.2				258	5726	9999	9999	9999
.4				258	5726	9999	9999	9999
.6				258	5726	9999	9999	9999
.8				258	5726	9999	9999	9999
1.0				258	5726	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .010 1.000 10.0000

σ_1 = .01

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9099	9171	9637	9999
.2	101	948	6064	9092	9099	9171	9637	9999
.4	100	947	6064	9091	9099	9170	9637	9999
.6	99	946	6063	9091	9099	9170	9637	9999
.8	98	945	6063	9091	9099	9170	9637	9999
1.0	98	945	6063	9091	9099	9170	9637	9999
.0			2	11	94	879	6007	9999
.2			1	10	92	878	6007	9999
.4				8	91	876	6006	9999
.6				8	90	876	6006	9999
.8				7	89	875	6006	9999
1.0				7	89	875	6006	9999

σ_1 = .05

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8083	9099	9174	9651	9999
.2	28	205	1799	8081	9099	9173	9650	9999
.4	21	198	1793	8080	9098	9172	9650	9999
.6	16	193	1789	8078	9097	9171	9649	9999
.8	13	190	1787	8077	9096	9170	9649	9999
1.0	12	189	1786	8076	9095	9170	9649	9999
.0				8	94	911	6156	9999
.2				7	92	909	6155	9999
.4				6	91	908	6155	9999
.6				5	90	907	6154	9999
.8				5	90	907	6154	9999
1.0				4	89	907	6154	9999

σ_1 = .10

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	974	6067	9099	9178	9648	9999
.2	19	114	958	6060	9097	9176	9648	9999
.4	9	100	945	6054	9096	9174	9647	9999
.6	4	91	936	6050	9094	9173	9646	9999
.8	1	85	931	6047	9092	9171	9646	9999
1.0	1	83	929	6045	9090	9169	9645	9999
.0				6	94	934	6351	9999
.2				5	92	932	6351	9999
.4				4	91	931	6350	9999
.6				3	91	931	6350	9999
.8				3	90	930	6350	9999
1.0				3	90	930	6350	9999

σ_1 = .20

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3869	9061	9187	9707	9999
.2	9	77	513	3847	9058	9183	9706	9999
.4	1	51	486	3829	9054	9180	9704	9999
.6		34	467	3816	9050	9177	9703	9999
.8		23	456	3808	9047	9176	9702	9999
1.0		20	452	3804	9043	9170	9701	9999
.0				4	95	1055	6776	9999
.2				3	93	1054	6776	9999
.4				3	92	1053	6775	9999
.6				2	92	1053	6775	9999
.8				2	91	1052	6775	9999
1.0				2	91	1052	6775	9999

σ_1 = .50

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8080	9232	9849	9999
.2		40	268	1834	8062	9224	9848	9999
.4		10	201	1778	8046	9217	9846	9999
.6		2	154	1735	8033	9209	9845	9999
.8			126	1709	8021	9201	9843	9999
1.0			116	1700	8012	9196	9842	9999
.0				2	187	1585	8347	9999
.2				2	186	1584	8347	9999
.4				2	186	1583	8346	9999
.6				2	185	1583	8346	9999
.8				2	185	1583	8346	9999
1.0				2	185	1583	8346	9999

σ_1 = .80

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6802	9303	9909	9999
.2		18	214	1250	6795	9373	9909	9999
.4		1	122	1152	6716	9364	9909	9999
.6			65	1081	6685	9354	9909	9999
.8			35	1038	6662	9344	9909	9999
1.0			26	1023	6648	9335	9908	9999
.0				2	197	3399	9885	9999
.2				2	196	3398	9885	9999
.4				2	196	3398	9885	9999
.6				2	196	3398	9885	9999
.8				2	196	3398	9885	9999
1.0				2	196	3398	9885	9999

σ_1 = .90

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6437	9568	9999	9999
.2		14	200	1162	6378	9560	9999	9999
.4			104	1031	6330	9553	9999	9999
.6			49	951	6292	9545	9999	9999
.8			22	902	6265	9538	9999	9999
1.0			14	885	6249	9531	9999	9999
.0				4	394	5576	9999	9999
.2				4	394	5576	9999	9999
.4				4	394	5576	9999	9999
.6				4	394	5576	9999	9999
.8				4	394	5576	9999	9999
1.0				4	394	5576	9999	9999

σ_1 = .95

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6273	9783	9999	9999
.2		12	194	1098	6208	9779	9999	9999
.4			96	980	6155	9775	9999	9999
.6			43	895	6114	9771	9999	9999
.8			18	844	6083	9768	9999	9999
1.0			11	829	6069	9766	9999	9999
.0				7	658	7977	9999	9999
.2				7	657	7977	9999	9999
.4				7	657	7977	9999	9999
.6				7	657	7977	9999	9999
.8				7	657	7977	9999	9999
1.0				7	657	7977	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6192	9995	9999	9999
.2		10	189	1066	6123	9995	9999	9999
.4			90	963	6068	9995	9999	9999
.6			38	894	6026	9995	9999	9999
.8			15	860	5999	9995	9999	9999
1.0			8	781	5993	9995	9999	9999
.0				33	2677	9983	9999	9999
.2				33	2677	9983	9999	9999
.4				33	2677	9983	9999	9999
.6				33	2677	9983	9999	9999
.8				33	2677	9983	9999	9999
1.0				33	2677	9983	9999	9999

σ_0 = .000 σ_1 = .100 σ_2 = .010 σ_1^2 = 10.000 σ_3 = .0100 σ_1 = .01

ρ \ σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6081	9305	9656	9999	9999	9999
.2	101	948	6080	9305	9655	9999	9999	9999
.4	100	947	6079	9305	9655	9999	9999	9999
.6	99	946	6079	9305	9655	9999	9999	9999
.8	98	945	6079	9304	9655	9999	9999	9999
1.0	98	945	6078	9304	9655	9999	9999	9999
.0	1	22	471	2444	6235	9993	9999	9999
.2			23	1330	5612	9992	9999	9999
.4				622	5109	9991	9999	9999
.6				251	4740	9990	9999	9999
.8				91	4514	9990	9999	9999
1.0				49	4438	9990	9999	9999
.0	37A	214	1808	8186	9644	9999	9999	9999
.2	28	205	1800	8184	9644	9999	9999	9999
.4	21	198	1794	8183	9644	9999	9999	9999
.6	16	193	1790	8181	9643	9999	9999	9999
.8	13	190	1788	8180	9643	9999	9999	9999
1.0	12	189	1787	8180	9643	9999	9999	9999
.0		4	128	1865	6217	9995	9999	9999
.2			6	920	5618	9994	9999	9999
.4				398	5136	9993	9999	9999
.6				151	4782	9993	9999	9999
.8				53	4566	9993	9999	9999
1.0				28	4493	9992	9999	9999
.0	43A	132	975	6111	9627	9999	9999	9999
.2	25	116	958	6104	9626	9999	9999	9999
.4	11	100	946	6098	9625	9999	9999	9999
.6	1	91	937	6094	9625	9999	9999	9999
.8		85	931	6091	9624	9999	9999	9999
1.0		83	929	6089	9623	9999	9999	9999
.0		2	66	1299	6188	9997	9999	9999
.2			4	634	5620	9996	9999	9999
.4				278	5163	9996	9999	9999
.6				109	4828	9995	9999	9999
.8				41	4624	9995	9999	9999
1.0				23	4555	9995	9999	9999
.0	36A	112	547	3883	9537	9999	9999	9999
.2	9	77	513	3861	9535	9999	9999	9999
.4	1	51	486	3844	9533	9999	9999	9999
.6		34	467	3831	9532	9999	9999	9999
.8		23	456	3823	9530	9999	9999	9999
1.0		20	452	3819	9529	9999	9999	9999
.0			31	780	6093	9999	9999	9999
.2			2	403	5590	9999	9999	9999
.4				192	5187	9998	9999	9999
.6				85	4893	9998	9999	9999
.8				37	4714	9998	9999	9999
1.0				24	4654	9998	9999	9999
.0	36A	112	355	1909	8380	9999	9999	9999
.2		40	268	1836	8365	9999	9999	9999
.4		10	201	1779	8353	9999	9999	9999
.6		2	154	1737	8344	9999	9999	9999
.8			126	1712	8337	9999	9999	9999
1.0			116	1703	8333	9999	9999	9999
.0			7	336	5735	9999	9999	9999
.2			1	221	5500	9999	9999	9999
.4				143	5315	9999	9999	9999
.6				93	5181	9999	9999	9999
.8				66	5101	9999	9999	9999
1.0				58	5074	9999	9999	9999
.0	36A	112	347	1375	7034	9999	9999	9999
.2		18	214	1250	6991	9999	9999	9999
.4		1	122	1153	6957	9999	9999	9999
.6				65	1082	6932	9999	9999
.8				35	1040	6917	9999	9999
1.0				26	1025	6910	9999	9999
.0				1	243	5966	9999	9999
.2				1	215	5931	9999	9999
.4					194	5905	9999	9999
.6					179	5886	9999	9999
.8					170	5875	9999	9999
1.0					167	5871	9999	9999
.0	36A	112	347	1285	6660	9999	9999	9999
.2		14	200	1143	6606	9999	9999	9999
.4			104	1032	6563	9999	9999	9999
.6				49	952	6533	9999	9999
.8				22	904	6514	9999	9999
1.0				14	887	6507	9999	9999
.0				1	511	6089	9999	9999
.2					301	6082	9999	9999
.4					293	6076	9999	9999
.6					287	6072	9999	9999
.8					284	6069	9999	9999
1.0					283	6068	9999	9999
.0	36A	112	347	1269	6488	9999	9999	9999
.2		12	196	1099	6428	9999	9999	9999
.4				96	981	6380	9999	9999
.6				43	897	6346	9999	9999
.8				18	846	6326	9999	9999
1.0				11	828	6319	9999	9999
.0				1	439	6122	9999	9999
.2					436	6120	9999	9999
.4					433	6119	9999	9999
.6					431	6118	9999	9999
.8					430	6117	9999	9999
1.0					430	6117	9999	9999
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4				90	965	6240	9999	9999
.6				38	897	6203	9999	9999
.8				15	864	6181	9999	9999
1.0				8	786	6174	9999	9999
.0				1	695	6136	9999	9999
.2				1	695	6136	9999	9999
.4				1	695	6136	9999	9999
.6				1	695	6136	9999	9999
.8				1	695	6136	9999	9999
1.0				1	695	6136	9999	9999

σ_0 = .000 σ_1 = .100 σ_2 = .010 σ_1^2 = 10.000 σ_3 = .1000 σ_1 = .01

ρ \ σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6067	9117	9192	9638	9999	9999
.2	101	948	6066	9117	9192	9637	9999	9999
.4	100	947	6065	9116	9191	9637	9999	9999
.6	99	946	6065	9116	9191	9637	9999	9999
.8	98	945	6065	9116	9191	9637	9999	9999
1.0	98	945	6064	9116	9191	9637	9999	9999
.0		2	90	901	1115	6018	9999	9999
.2			2	158	971	5951	9999	9999
.4				73	858	5901	9999	9999
.6				29	777	5865	9999	9999
.8				10	728	5843	9999	9999
1.0				5	712	5835	9999	9999
.0	37A	214	1807	8095	9188	9648	9999	9999
.2	28	205	1799	8093	9188	9648	9999	9999
.4	21	198	1793	8092	9187	9648	9999	9999
.6	16	193	1789	8090	9186	9647	9999	9999
.8	13	190	1787	8089	9185	9647	9999	9999
1.0	12	189	1786	8088	9184	9647	9999	9999
.0			14	224	1107	6147	9999	9999
.2			1	108	969	6087	9999	9999
.4				46	861	6040	9999	9999
.6				17	783	6004	9999	9999
.8				6	736	5984	9999	9999
1.0				3	721	5979	9999	9999
.0	43A	132	974	6072	9184	9663	9999	9999
.2	25	116	958	6065	9182	9662	9999	9999
.4	11	100	945	6059	9181	9661	9999	9999
.6	1	91	936	6055	9179	9661	9999	9999
.8		85	931	6052	9177	9660	9999	9999
1.0		83	929	6050	9176	9659	9999	9999
.0			7	155	1098	6319	9999	9999
.2				75	966	6265	9999	9999
.4				32	884	6223	9999	9999
.6				12	791	6193	9999	9999
.8				5	746	6174	9999	9999
1.0				3	732	6168	9999	9999
.0	36A	112	547	3871	9135	9694	9999	9999
.2	9	77	513	3849	9132	9693	9999	9999
.4	1	51	486	3831	9129	9692	9999	9999
.6		34	467	3818	9125	9691	9999	9999
.8		23	456	3810	9122	9690	9999	9999
1.0		20	452	3806	9119	9688	9999	9999
.0			3	93	1078	6700	9999	9999
.2				47	962	6457	9999	9999
.4				22	871	6423	9999	9999
.6				10	807	6399	9999	9999
.8				4	768	6385	9999	9999
1.0				3	755	6380	9999	9999
.0	36A	112	355	1907	8128	9819	9999	9999
.2		40	268	1834	8110	9818	9999	9999
.4		10	201	1777	8099	9816	9999	9999
.6		2	154	1735	8082	9816	9999	9999
.8			126	1710	8072	9812	9999	9999
1.0			116	1700	8063	9811	9999	9999
.0			1	40	1092	8167	9999	9999
.2					26	1029	8153	9999	9999
.4					17	981	8141	9999	9999
.6					11	946	8133	9999	9999
.8					8	925	8128	9999	9999
1.0					7	918	8126	9999	9999
.0	36A	112	347	1374	6852	9973	9999	9999
.2		18	214	1250	6806	9973	9999	9999
.4		1	122	1152	6768	9973	9999	9999
.6				65	1082	6739	9972	9999
.8				35	1039	6718	9972	9999
1.0				26	1023	6706	9972	9999
.0					29	1710	9799	9999
.2					26	1692	9799	9999
.4					23	1678	9798	9999
.6					21	1668	9798	9999
.8					20	1662	9798	9999
1.0					20	1660	9798	9999
.0	36A	112	347	1284	6908	9997	9999	9999
.2		14	200	1142	6850	9997	9999	9999
.4			104	1031	6804	9997	9999	9999
.6				49	951	6769	9997	9999
.8				22	903	6745	9997	9999
1.0				14	889	6735	9997	9999
.0					41	2664	9988	9999
.2					39	2657	9988	9999
.4					38	2652	9988	9999
.6					37	2649	9988	9999
.8					37	2646	9988	9999
1.0					37	2646	9988	9999
.0	36A	112	347	1268	6374	9999	9999	9999
.2		12	196	1098	6311	9999	9999	9999
.4			96	980	6261	9999	9999	9999
.6			43	895	6224	9999	9999	9999
.8			18	844	6200	9999	9999	9999
1.0			11	826	6189	9999	9999	9999
.0				69	3895	9998	9999	9999
.2				69	3893	9998	9999	9999
.4				68	3891	9998	9999	9999
.6				68	3890	9998	9999	9999
.8				68	3889	9998	9999	9999
1.0				68	3889	9998	9999	9999
.0	36A	112	347	1223	6325	9999	9999	9999
.2		10	189	1066	6259	9999	9999	9999
.4			90	963	6207	9999	9999	9999
.6			38	895	6170	9999	9999	9999
.8			15	861	6147	9999	9999	9999
1.0			8	783	6139	9999	9999	9999
.0				258	5726	9999	9999	9999
.2				258	5726	9999	9999	9999
.4				258	5726	9999	9999	9999
.6				258	5726	9999	9999	9999
.8				258	5726	9999	9999	9999
1.0				258	5726	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_2 = .010 σ_1^2 = 10.000 σ_3 = 1.0000 σ_1 = .01

ρ \ σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9093	9102	9173	9637	9999
.2	101	948	6064	9093	9102	9173	9637	9999
.4	100	947	6064	9093	9101	9173	9637	9999
.6	99	946	6063	9093	9101	9172	9637	9999
.8	98	945	6063	9093	9101	9172	9637	9999
1.0	98	945	6063	9093	9101	9172	9637	9999
.0			5	31	120	901	6068	9999
.2				16	104	887	6002	9999
.4				7	92	875	5997	9999
.6				3	83	867	5995	9999
.8				1	77	862	5991	9999
1.0				1	75	860	5990	9999
.0	37A	214	1807	8084	9102	9176	9651	9999
.2	28	205	1799	8082	9101	9175	9650	9999
.4	21	198	1793	8081	9100	9174	9650	9999
.6	16	193	1789	8079	9099	9173	9650	9999
.8	13	190	1787	8078	9098	9172	9649	9999
1.0	12	189	1786	8077	9097	9172	9649	9999
.0			1	23	119	932	6156	9999
.2				11	106	918	6150	9999
.4				5	92	907	6146	9999
.6				2	85	899	6142	9999
.8				1	78	894	6140	9999
1.0					76	893	6140	9999
.0	43A	132	974	6068	9101	9179	9648	9999
.2	25	116	958	6061	9100	9178	9648	9999
.4	11	100	945	6055	9098	9176	9647	9999
.6	1	91	936	6050	9096	9174	9646	9999
.8		85	931	6047	9094	9173	9646	9999
1.0		83	929	6045	9092	9171	9645	9999
.0			1	16	118	974	6351	9999
.2				8	103	960	6346	9999
.4				3	92	950	6342	9999
.6				1	86	943	6339	9999
.8					79	938	6337	9999
1.0					78	937	6336	9999
.0	36A	112	547	3869	9863	9188	9787	9999
.2	9	77	513	3847	9059	9185	9786	9999
.4	1	51	486	3829	9056	9182	9784	9999
.6		34	467	3816	9052	9178	9783	9999
.8		23	456	3808	9048	9175	9782	9999
1.0		20	452	3804	9045	9172	9781	9999
.0				9	116	1073	6779	9999
.2				5	103	1061	6771	9999
.4				2	93	1052	6768	9999
.6				1	86	1045	6765	9999
.8					82	1042	6764	9999
1.0					80	1040	6763	9999
.0	36A	112	355	1907	8081	9233	9849	9999
.2		40	268	1834	8065	9225	9847	9999
.4		10	201	1776	8047	9218	9846	9999
.6		2	154	1735	8034	9210	9844	9999
.8			126	1709	8022	9202	9843	9999
1.0			116	1700	8013	9195	9841	9999
.0				4	119	1594	8349	9999
.2				3	112	1587	8344	9999
.4				2	106	1582	8343	9999
.6				1	102	1578	8342	9999
.8				1	100	1576	8341	9999
1.0				1	99	1575	8341	9999
.0	36A	112	347	1374	6883	9384	9989	9999
.2		18	214	1250	6795	9374	9989	9999
.4		1	122	1152	6716	9364	9989	9999
.6			65	1081	6685	9354	9989	9999
.8			35	1038	6663	9349	9988	9999
1.0			26	1023	6654	9339	9988	9999
.0				3	208	3401	9884	9999
.2				3	198	3399	9884	9999
.4				2	196	3397	9884	9999
.6				2	195	3396	9884	9999
.8				2	194	3395	9884	9999
1.0				2	194	3395	9884	9999
.0	36A	112	347	1284	6837	9568	9999	9999
.2		14	200	1142	6578	9561	9999	9999
.4			104	1031	6330	9553	9999	9999
.6			49	951	6292	9548	9999	9999
.8			22	902	6265	9538	9999	9999
1.0			14	885	6249	9531	9999	9999
.0				4	356	5576	9999	9999
.2				4	355	5576	9999	9999
.4				4	354	5575	9999	9999
.6				4	354	5575	9999	9999
.8				4	353	5574	9999	9999
1.0				4	353	5574	9999	9999
.0	36A	112	347	1268	6273	9783	9999	9999
.2		12	196	1098	6208	9779	9999	9999
.4			96	980	6159	9775	9999	9999
.6			43	895	6126	9771	9999	9999
.8			18	844	6105	9768	9999	9999
1.0			11	825	6099	9764	9999	9999
.0				7	688	7976	9999	9999
.2				7	688	7976	9999	9999
.4				7	687	7976	9999	9999
.6				7	687	7976	9999	9999
.8				7	687	7976	9999	9999
1.0				7	687	7976	9999	9999
.0	36A	112	347	1223	6192	9995	9999	9999
.2		10	189	1066	6123	9995	9999	9999
.4			90	963	6068	9995	9999	9999
.6			38	894	6026	9995	9999	9999
.8			15	860	5999	9995	9999	9999
1.0			8	781	5988	9995	9999	9999
.0				33	2477	9983	9999	9999
.2				33	2477	9983	9999	9999
.4				33	2477	9983	9999	9999
.6				33	2477	9983	9999	9999
.8				33	2477	9983	9999	9999
1.0				33	2477	9983	9999	9999

α_0 = .000 α_1 = .100 α_2 = .0010 α_2^2 = 100.000 α_3 = .0010 α_1 = .01

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6109	9559	9829	9977	9999	9999
.2	101	948	6108	9559	9829	9977	9999	9999
.4	100	947	6108	9558	9829	9977	9999	9999
.6	99	946	6107	9558	9829	9977	9999	9999
.8	98	946	6107	9558	9829	9977	9999	9999
1.0	98	945	6107	9558	9829	9977	9999	9999
.0	1	67	1304	5306	8130	9746	9999	9999
.2				513	5024	9304	9999	9999
.4				9	2689	8918	9999	9999
.6					1240	8618	9999	9999
.8					521	8428	9999	9999
1.0					313	8362	9999	9999

α_1 = .05

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1809	8321	9822	9979	9999	9999
.2	28	205	1802	8319	9822	9979	9999	9999
.4	21	198	1796	8318	9822	9979	9999	9999
.6	16	193	1792	8317	9822	9979	9999	9999
.8	13	190	1789	8316	9822	9979	9999	9999
1.0	12	189	1788	8316	9822	9979	9999	9999
.0		13	356	4139	8090	9772	9999	9999
.2				309	5049	9394	9999	9999
.4				5	2748	9064	9999	9999
.6					1300	8807	9999	9999
.8					569	8665	9999	9999
1.0					356	8589	9999	9999

α_1 = .10

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	975	6170	9811	9982	9999	9999
.2	25	114	959	6163	9810	9982	9999	9999
.4	11	100	946	6157	9810	9982	9999	9999
.6	1	91	937	6153	9810	9982	9999	9999
.8		85	931	6150	9809	9982	9999	9999
1.0		83	930	6149	9809	9982	9999	9999
.0		5	183	2914	8030	9807	9999	9999
.2				224	5070	9503	9999	9999
.4				5	2818	9237	9999	9999
.6					1380	9032	9999	9999
.8					638	8902	9999	9999
1.0					316	8857	9999	9999

α_1 = .20

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3903	9720	9988	9999	9999
.2	36	80	513	3881	9719	9988	9999	9999
.4	8	52	486	3863	9718	9988	9999	9999
.6		32	467	3851	9717	9988	9999	9999
.8		21	456	3843	9716	9988	9999	9999
1.0		17	452	3840	9715	9988	9999	9999
.0		1	87	1760	7825	9873	9999	9999
.2				175	5052	9697	9999	9999
.4				7	2963	9544	9999	9999
.6					1564	9425	9999	9999
.8					823	9351	9999	9999
1.0					594	9325	9999	9999

α_1 = .30

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1912	8465	9999	9999	9999
.2		40	268	1839	8451	9999	9999	9999
.4		10	201	1782	8440	9999	9999	9999
.6		2	154	1741	8431	9999	9999	9999
.8			126	1716	8425	9999	9999	9999
1.0			116	1707	8422	9999	9999	9999
.0			19	759	6544	9993	9999	9999
.2				186	4842	9987	9999	9999
.4				32	3515	9982	9999	9999
.6				4	2575	9978	9999	9999
.8					2018	9976	9999	9999
1.0					1834	9975	9999	9999

α_1 = .40

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1376	7041	9999	9999	9999
.2		18	214	1251	6998	9999	9999	9999
.4		1	122	1154	6964	9999	9999	9999
.6			65	1084	6939	9999	9999	9999
.8			35	1041	6924	9999	9999	9999
1.0			26	1026	6918	9999	9999	9999
.0			4	445	5920	9999	9999	9999
.2				258	5557	9999	9999	9999
.4				142	5270	9999	9999	9999
.6				76	5062	9999	9999	9999
.8				43	4936	9999	9999	9999
1.0				33	4894	9999	9999	9999

α_1 = .50

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6661	9999	9999	9999
.2		16	200	1143	6606	9999	9999	9999
.4			104	1032	6564	9999	9999	9999
.6			49	953	6533	9999	9999	9999
.8			22	905	6514	9999	9999	9999
1.0			14	888	6507	9999	9999	9999
.0			2	399	6075	9999	9999	9999
.2				314	5997	9999	9999	9999
.4				250	5936	9999	9999	9999
.6				206	5892	9999	9999	9999
.8				180	5869	9999	9999	9999
1.0				172	5857	9999	9999	9999

α_1 = .60

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1249	6488	9999	9999	9999
.2		12	194	1099	6428	9999	9999	9999
.4			96	981	6380	9999	9999	9999
.6			49	897	6347	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	828	6319	9999	9999	9999
.0			1	461	6120	9999	9999	9999
.2			1	428	6103	9999	9999	9999
.4				402	6089	9999	9999	9999
.6				384	6079	9999	9999	9999
.8				373	6073	9999	9999	9999
1.0				370	6071	9999	9999	9999

α_1 = .70

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			2	695	6136	9999	9999	9999
.2			1	693	6136	9999	9999	9999
.4			1	692	6135	9999	9999	9999
.6			1	691	6135	9999	9999	9999
.8			1	691	6135	9999	9999	9999
1.0			1	690	6134	9999	9999	9999

.000 .100 .010 100.000 .0100 .01

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6070	9169	9323	9660	9999	9999
.2	101	948	6069	9169	9322	9660	9999	9999
.4	100	947	6069	9169	9322	9660	9999	9999
.6	99	946	6068	9169	9322	9659	9999	9999
.8	98	945	6068	9168	9322	9659	9999	9999
1.0	98	945	6068	9168	9322	9659	9999	9999
.0		7	156	905	2557	6259	9993	9999
.2				74	1426	5640	9992	9999
.4				1	695	5139	9991	9999
.6					295	4772	9990	9999
.8					119	4548	9990	9999
1.0					65	4472	9990	9999

.05

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8120	9316	9667	9999	9999
.2	28	205	1799	8118	9315	9666	9999	9999
.4	21	198	1794	8116	9314	9666	9999	9999
.6	16	193	1789	8115	9313	9666	9999	9999
.8	13	190	1787	8114	9313	9665	9999	9999
1.0	12	189	1786	8113	9312	9665	9999	9999
.0		1	42	677	2517	6342	9995	9999
.2				44	1420	5762	9994	9999
.4				1	707	5294	9994	9999
.6					309	4951	9993	9999
.8					125	4741	9993	9999
1.0					74	4671	9993	9999

.10

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6083	9305	9676	9999	9999
.2	25	114	958	6076	9304	9675	9999	9999
.4	11	100	946	6070	9303	9675	9999	9999
.6	1	91	936	6065	9301	9674	9999	9999
.8		85	931	6062	9300	9674	9999	9999
1.0		83	929	6060	9298	9673	9999	9999
.0		1	22	469	2462	6459	9997	9999
.2				32	1413	5928	9997	9999
.4				1	722	5500	9996	9999
.6					328	5187	9996	9999
.8					161	4996	9996	9999
1.0					88	4931	9996	9999

.20

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3874	9261	9699	9999	9999
.2	36	80	513	3852	9238	9698	9999	9999
.4	8	52	486	3834	9235	9697	9999	9999
.6		32	467	3821	9232	9695	9999	9999
.8		21	456	3813	9229	9694	9999	9999
1.0		17	452	3809	9226	9693	9999	9999
.0			10	281	2331	6738	9999	9999
.2				25	1387	6305	9999	9999
.4				1	752	5957	9999	9999
.6					374	5703	9999	9999
.8					189	5548	9999	9999
1.0					128	5496	9999	9999

.30

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1908	8176	9808	9999	9999
.2		40	268	1835	8159	9806	9999	9999
.4		10	201	1777	8144	9805	9999	9999
.6		2	154	1736	8132	9803	9999	9999
.8			126	1710	8122	9801	9999	9999
1.0			116	1701	8114	9799	9999	9999
.0			2	120	1861	8035	9999	9999
.2				28	1312	7875	9999	9999
.4				5	909	7747	9999	9999
.6				1	637	7655	9999	9999
.8					481	7598	9999	9999
1.0					430	7580	9999	9999

.40

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1376	6864	9970	9999	9999
.2		18	214	1250	6818	9970	9999	9999
.4		1	122	1152	6780	9969	9999	9999
.6			65	1082	6751	9969	9999	9999
.8			35	1039	6731	9969	9999	9999
1.0			26	1024	6719	9968	9999	9999
.0				69	1921	9772	9999	9999
.2				39	1748	9764	9999	9999
.4				21	1619	9759	9999	9999
.6				11	1520	9755	9999	9999
.8				6	1463	9752	9999	9999
1.0				5	1449	9752	9999	9999

.50

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6511	9997	9999	9999
.2		16	200	1142	6484	9997	9999	9999
.4			104	1031	6468	9997	9999	9999
.6			49	951	6373	9997	9999	9999
.8			22	903	6340	9997	9999	9999
1.0			14	886	6327	9997	9999	9999
.0				63	2720	9987	9999	9999
.2				48	2685	9986	9999	9999
.4				38	2664	9986	9999	9999
.6				31	2568	9986	9999	9999
.8				27	2546	9986	9999	9999
1.0				25	2539	9986	9999	9999

.60

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6375	9999	9999	9999
.2		12	194	1098	6312	9999	9999	9999
.4			96	980	6262	9999	9999	9999
.6			49	895	6225	9999	9999	9999
.8			18	844	6201	9999	9999	9999
1.0			11	826	6190	9999	9999	9999
.0				79	3981	9998	9999	9999
.2				73	3881	9998	9999	9999
.4				68	3863	9998	9999	9999
.6				64	3853	9998	9999	9999
.8				62	3846	9998	9999	9999
1.0				61	3844	9998	9999	9999

.70

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6329	9999	9999	9999
.2		10	189	1066	6259	9999	9999	9999
.4			90	963	6207	9999	9999	9999
.6			38	859	6170	9999	9999	9999
.8			15	801	6147	9999	9999	9999
1.0			8	783	6139	9999	9999	9999
.0				259	5726	9999	9999	9999
.2				258	5725	9999	9999	9999
.4				258	5725	9999	9999	9999
.6				257	5724	9999	9999	9999
.8				257	5724	9999	9999	9999
1.0				257	5724	9999	9999	9999

.000 .100 .010 100.000 .1000 .01

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9099	9119	9193	9638	9999
.2	101	948	6065	9099	9119	9193	9638	9999
.4	100	947	6064	9099	9119	9193	9638	9999
.6	99	946	6064	9099	9119	9192	9638	9999
.8	98	945	6063	9098	9119	9192	9638	9999
1.0	98	945	6063	9098	9119	9192	9638	9999
.0		1	16	97	315	1121	6019	9999
.2				8	171	977	5995	9999
.4					81	865	5904	9999
.6					36	784	5868	9999
.8					13	735	5846	9999
1.0					7	719	5839	9999

.05

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8087	9119	9195	9651	9999
.2	28	205	1799	8085	9118	9194	9651	9999
.4	21	198	1793	8083	9117	9193	9650	9999
.6	16	193	1789	8082	9116	9192	9650	9999
.8	13	190	1787	8081	9115	9191	9650	9999
1.0	12	189	1786	8080	9114	9191	9649	9999
.0			4	72	349	1142	6163	9999
.2				5	170	1004	6103	9999
.4					83	896	6056	9999
.6					36	819	6023	9999
.8					14	772	6003	9999
1.0					8	757	5996	9999

.10

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6069	9117	9197	9668	9999
.2	25	114	958	6062	9116	9196	9668	9999
.4	11	100	945	6056	9116	9196	9667	9999
.6	1	91	936	6051	9112	9193	9666	9999
.8		85	931	6048	9110	9191	9666	9999
1.0		83	929	6046	9109	9189	9665	9999
.0			2	50	341	1170	6352	9999
.2				3	169	1044	6298	9999
.4					84	939	6256	9999
.6					38	866	6226	9999
.8					16	822	6208	9999
1.0					10	807	6202	9999

.20

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3870	9077	9244	9746	9999
.2	36	80	513	3847	9073	9201	9705	9999
.4	8	52	486	3830	9069	9197	9704	9999
.6		32	467	3817	9066	9194	9703	9999
.8		21	456	3808	9062	9191	9701	9999
1.0		17	452	3805	9059	9188	9700	9999
.0			1	30	283	1244	6767	9999
.2				3	165	1129	6725	9999
.4					88	1040	6692	9999
.6					43	975	6668	9999
.8					21	937	6654	9999
1.0					14	924	6649	9999

.30

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8167	9241	9867	9999
.2		40	268	1834	8069	9234	9866	9999
.4		10	201	1777	8053	9226	9864	9999
.6		2	154	1735	8040	9219	9863	9999
.8			126	1709	8029	9211	9861	9999
1.0			116	1700	8020	9204	9860	9999
.0				13	224	1688	8327	9999
.2				3	156	1620	8314	9999
.4					107	1567	8303	9999
.6					74	1530	8296	9999
.8					55	1507	8291	9999
1.0					49	1499	8289	9999

.40

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	8804	9386	9889	9999
.2		18	214	1250	6757	9376	9889	9999
.4		1	122	1152	6718	9366	9887	9999
.6			65	1081	6687	9356	9888	9999
.8			35	1038	6665	9347	9888	9999
1.0			26	1023	6650	9337	9888	9999
.0				7	237	3622	9882	9999
.2				4	214	3600	9882	9999
.4				2	197	3384	9882	9999
.6				1	184	3372	9881	9999
.8				1	177	3365	9881	9999
1.0					174	3362	9881	9999

.50

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6438	9369	9999	9999
.2		14	200	1142	6379	9361	9999	9999
.4			104	1031	6330	9353	9999	9999
.6			49	951	6293	9346	9999	9999
.8			22	902	6266	9339	9999	9999
1.0			14	885	6250	9331	9999	9999
.0				7	373	5579	9999	9999
.2				5	362	5571	9999	9999
.4				4	354	5566	9999	9999
.6				3	348	5562	9999	9999
.8				3	345	5560	9999	9999
1.0				3	343	5559	9999	9999

.60

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6273	9783	9999	9999
.2		12	194	1098	6248	9779	9999	9999
.4			96	980	6155	9775	9999	9999
.6			49	895	6114	9771	9999	9999
.8			18	844	6086	9768	9999	9999
1.0			11	825	6069	9766	9999	9999
.0				9	865	7975	9999	9999
.2				8	861	7973	9999	9999
.4				7	857	7972	9999	9999
.6				7	854	7971	9999	9999
.8				7	853	7971	9999	9999
1.0				7	852	7970	9999	9999

.70

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6192	9995	9999	9999
.2		10	189	1066	6123	9995	9999	9999
.4			90	963	6068	9995	9999	9999
.6			38	854	6026	9995	9999	9999
.8			15	801	5999	9995	9999	9999
1.0			8	781	5985	9995	9999	9999
.0				33	2478	9983	9999	9999
.2				33	2477	9983	9999	9999
.4				33	2476	9983	9999	9999
.6				33	2476	9983	9999	9999
.8				33	2476	9983	9999	9999
1.0				33	2476	9983	9999	9999

$a_0 = .000$ $a_1 = .100$ $a_2 = .010$ $a_3^2 = 1000.000$ $a_3 = .0001$

σ_1	σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01	.0	144A	951	6168	9811	9943	9982	9998	9999
	.2	102	949	6168	9811	9943	9982	9998	9999
	.4	101	948	6167	9811	9943	9982	9998	9999
	.6	100	947	6167	9811	9943	9982	9998	9999
	.8	99	947	6167	9811	9943	9982	9998	9999
	1.0	99	947	6166	9811	9943	9982	9998	9999
.05	.0	1	185	2921	4032	9380	9824	9981	9999
	.2				1386	6403	9440	9934	9999
	.4				39	3630	9353	9949	9999
	.6					1778	9118	9939	9999
	.8					798	8947	9939	9999
	1.0					503	8915	9939	9999
.10	.0	43A	216	1813	8482	9941	9982	9999	9999
	.2	28	205	1806	8480	9941	9982	9999	9999
	.4	21	198	1800	8479	9941	9982	9999	9999
	.6	16	194	1796	8478	9941	9982	9999	9999
	.8	13	191	1793	8478	9941	9982	9999	9999
	1.0	12	190	1792	8477	9940	9982	9999	9999
.20	.0		35	806	6556	9365	9823	9984	9999
	.2					1459	6525	9716	9999
	.4					48	3815	9474	9999
	.6						1956	9283	9999
	.8						939	9161	9999
	1.0						625	9119	9999
.30	.0	71A	116	547	3927	9856	9982	9999	9999
	.2	36	80	513	3905	9856	9982	9999	9999
	.4	8	52	487	3888	9855	9982	9999	9999
	.6		33	468	3876	9855	9982	9999	9999
	.8		21	456	3868	9855	9982	9999	9999
	1.0		17	452	3865	9854	9981	9999	9999
.40	.0		1	197	2857	9211	9802	9994	9999
	.2					1763	7003	9902	9998
	.4					110	4482	9820	9994
	.6					2	2278	9755	9994
	.8						1698	9713	9994
	1.0						1341	9699	9993
.50	.0	167A	184	357	1916	8563	9983	9999	9999
	.2	78	96	270	1844	8550	9983	9999	9999
	.4	9	27	202	1787	8540	9983	9999	9999
	.6			153	1746	8532	9983	9999	9999
	.8			124	1721	8528	9983	9999	9999
	1.0			114	1712	8526	9982	9999	9999
.60	.0			46	1245	7839	9823	9999	9999
	.2				5	2685	8258	9999	9999
	.4					617	6857	9999	9999
	.6					93	5752	9999	9999
	.8					9	5046	9999	9999
	1.0					1	4803	9999	9999
.70	.0	36A	112	347	1377	7079	9949	9999	9999
	.2		18	214	1252	7037	9949	9999	9999
	.4		1	122	1155	7003	9949	9999	9999
	.6			65	1085	6979	9949	9999	9999
	.8			35	1043	6966	9949	9999	9999
	1.0			26	1029	6959	9949	9999	9999
.80	.0			9	738	6367	9992	9999	9999
	.2				117	4200	9965	9999	9999
	.4				10	2644	9941	9999	9999
	.6					1821	9922	9999	9999
	.8					1051	9910	9999	9999
	1.0					869	9906	9999	9999
.90	.0	36A	112	347	1284	6669	9999	9999	9999
	.2		14	200	1146	6613	9999	9999	9999
	.4			104	1034	6572	9999	9999	9999
	.6			49	956	6541	9999	9999	9999
	.8			22	908	6522	9999	9999	9999
	1.0			14	890	6516	9999	9999	9999
.95	.0			5	635	6046	9999	9999	9999
	.2				267	5190	9999	9999	9999
	.4				97	4508	9999	9999	9999
	.6				30	4014	9999	9999	9999
	.8				8	3714	9999	9999	9999
	1.0				4	3613	9999	9999	9999
.99	.0	36A	112	347	1224	6356	9999	9999	9999
	.2		10	189	1067	6291	9999	9999	9999
	.4			90	965	6260	9999	9999	9999
	.6			38	857	6203	9999	9999	9999
	.8			15	804	6181	9999	9999	9999
	1.0			8	786	6174	9999	9999	9999
1.00	.0			3	695	6136	9999	9999	9999
	.2			2	679	6129	9999	9999	9999
	.4			1	666	6126	9999	9999	9999
	.6			1	657	6120	9999	9999	9999
	.8			1	651	6118	9999	9999	9999
	1.0				650	6117	9999	9999	9999

$a_0 = .000$ $a_1 = .100$ $a_2 = .010$ $a_3^2 = 1000.000$ $a_3 = .0010$

σ_1	σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01	.0	103A	950	6081	9305	9585	9831	9977	9999
	.2	101	948	6080	9305	9585	9831	9977	9999
	.4	100	947	6079	9305	9585	9831	9977	9999
	.6	99	946	6079	9305	9585	9831	9977	9999
	.8	99	946	6079	9304	9585	9831	9977	9999
	1.0	98	946	6078	9304	9585	9831	9977	9999
.05	.0		8	7	471A	2664	5648	8138	9746	9999
	.2		28	2		A		604	5043	9305	9999
	.4		8			A		14	2710	8920	9999
	.6		8			A			1256	8620	9999
	.8		18			A			532	8431	9999
	1.0		8			A			322	8366	9999
.10	.0	37A	214	1808	8186	9575	9830	9980	9999
	.2	28	205	1800	8184	9574	9830	9980	9999
	.4	21	198	1794	8183	9574	9830	9979	9999
	.6	16	193	1790	8181	9573	9830	9979	9999
	.8	13	190	1788	8180	9573	9829	9979	9999
	1.0	12	189	1787	8180	9572	9829	9979	9999
.20	.0			2	128	1865	5388	8134	9775	9999
	.2						635	5147	9401	9999
	.4						17	2857	9073	9999
	.6							1389	8819	9999
	.8							630	8658	9999
	1.0							404	8603	9999
.30	.0	43A	132	975	6111	9559	9829	9983	9999
	.2	25	114	958	6104	9558	9829	9983	9999
	.4	11	100	946	6098	9557	9829	9983	9999
	.6	1	91	937	6094	9556	9828	9983	9999
	.8		85	931	6091	9555	9828	9983	9999
	1.0		83	929	6089	9554	9828	9983	9999
.40	.0			1	66	1299	5303	8129	9811	9999
	.2						677	5279	9514	9999
	.4						22	3051	9295	9999
	.6							1572	9054	9999
	.8							776	8926	9999
	1.0							591	8883	9999
.50	.0	71A	116	547	3883	9472	9828	9989	9999
	.2	36	80	513	3861	9469	9827	9989	9999
	.4	8	52	486	3844	9467	9826	9989	9999
	.6		32	467	3831	9466	9826	9989	9999
	.8		21	456	3823	9466	9825	9989	9999
	1.0		17	452	3819	9462	9824	9989	9999
.60	.0				31	780	5081	8119	9881	9999
	.2						776	5554	9715	9999
	.4						40	3576	9570	9999
	.6						1	2010	9458	9999
	.8							1167	9387	9999
	1.0							895	9363	9999
.70	.0	71A	117	357	1909	8307	9831	9999	9999
	.2		96	270	1836	8291	9829	9999	9999
	.4	9	27	202	1779	8278	9827	9999	9999
	.6			153	1737	8268	9826	9999	9999
	.8			124	1712	8259	9824	9999	9999
	1.0			114	1703	8254	9822	9999	9999
.80	.0				7	334	4098	8190	9996	9999
	.2					1	1235	6657	9992	9999
	.4						256	5312	9988	9999
	.6						58	4382	9986	9999
	.8						5	3670	9984	9999
	1.0							3496	9984	9999
.90	.0	38A	112	347	1375	6926	9983	9999	9999
	.2	1	18	214	1250	6881	9982	9999	9999
	.4		1	122	1153	6845	9981	9999	9999
	.6			65	1082	6817	9980	9999	9999
	.8			35	1040	6798	9979	9999	9999
	1.0	1		26	1024	6788	9978	9999	9999
.95	.0			1	194	3246	9492	9999	9999
	.2				27	2044	9326	9999	9999
	.4				2	1225	9188	9999	9999
	.6					716	9086	9999	9999
	.8					448	9022	9999	9999
	1.0					355	9001	9999	9999
.99	.0	38A	112	347	1284	6860	9994	9999	9999
	.2		14	200	1163	6823	9994	9999	9999
	.4			104	1052	6798	9994	9999	9999
	.6			49	992	6784	9994	9999	9999
	.8			22	903	6781	9994	9999	9999
	1.0			14	886	6769	9994	9999	9999
1.00	.0			1	186	3230	9970	9999	9999
	.2				65	2668	9966	9999	9999
	.4				22	2295	9962	9999	9999
	.6				7	1929	9960	9999	9999
	.8				2	1767	9958	9999	9999
	1.0				1	1686	9958	9999	9999

$a_0 = .000$ $a_1 = .100$ $a_2 = .010$ $a_3^2 = 1000.000$ $a_3 = .0100$

σ_1	σ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01	.0	103A	950	6067	9117	9176	9324	9660	9999
	.2	101	948	6066	9117	9176	9324	9660	9999
	.4	100	947	6065	9116	9176	9324	9660	9999
	.6	99	946	6065	9116	9176	9324	9660	9999
	.8	98	945	6065	9116	9176	9324	9660	9999
	1.0	98	945	6064	9116	9176	9323	9660	9999
.05	.0		1	50	301	964	2966	6261	9993
	.2					88	1433	5662	9992
	.4					2	702	5142	9991
	.6						300	4775	9990
	.8						117	4551	9990
	1.0						67	4476	9990
.10	.0	37A	214	1807	8095	9174	9324	9669	9999
	.2	28	205	1799	8093	9173	9323	9668	9999
	.4	21	198	1793	8092	9172	9322	9668	9999
	.6	16	193	1789	8090	9171	9322	9668	9999
	.8	13	190	1787	8089	9170	9321	9667	9999
	1.0	12	189	1786	8088	9170	9320	9667	9999
.20	.0			14	224	927	2561	6395	9995
	.2					93	1446	5776	9994
	.4					2	744	5310	9994
	.6						334	4967	9993
	.8						140	4758	9993
	1.0						85	4688	9993
.30	.0	43A	132	974	6072	9170	9323	9680	9999
	.2	25	114	958	6065	9168	9322	9680	9999
	.4	11	100	945	6059	9166	9320	9679	9999
	.6	1	91	936	6055	9165	9319	9679	9999
	.8		85	931	6052	9163	9318	9678	9999
	1.0		83	929	6050	9161	9316	9677	9999
.40	.0				7	199	905	2596	6489	9997
	.2						99	1509	5957	9997
	.4						3	800	5532	9996
	.6							381	5221	9996
	.8							176	5030	9996
	1.0							114	4967	9996
.50	.0	71A	116	547	3871	9122	9322	9788	9999
	.2	36	80	513	3849	9118	9319	9707	9999
	.4	8	52	486	3831	9115	9316	9706	9999
	.6		32	467	3818	9111	9314	9705	9999
	.8		21	456	3810	9108	9311	9704	9999
	1.0		17	452	3806	9105	9308	9703	9999
.60	.0				3	99	852	2546	6392	9999
	.2						114	1598	6366	9999
	.4						9	926	6026	9999
	.6							498	5779	9999
	.8							268	5621	9999
	1.0							198	5560	9999
.70	.0	167A	184	357	1907	8111	9321	9835	9999
	.2	78	96	270	1834	8093	9316	9833	9999
	.4	9	27	202	1777	8078	9307	9831	9999
	.6			153	1735	8065	9301	9830	9999
	.8			124	1710	8054	9294	9828	9999
	1.0			114	1700	8049	9287	9826	9999
.80	.0				1	40	669	2595	6105	9999
	.2						186	1944	6035	9999
	.4						36	1464	7916	9999
	.6						5	1120	7830	9999
	.8							913	7770	9999
	1.0							845	7760	9999
.90	.0	38A	112	347	1374	6816	9406	9987	9999
	.2	1	18	214	1250	6769	9397	9987	9999
	.4		1	122	1152	6730	9387	9987	9999
	.6			65	1082	6700	9378	9986	9999
	.8			35	1039	6677	9369	9986	9999
	1.0	1		26	1023	6663	9359	9986	9999
.95	.0					23	526	3630	9860	9999
	.2					3	319	3423	9855	9999
	.4						186	3260	9852	9999
	.6						105	3163	9849	9999
	.8						63	3072	9847	9999
	1.0						50	3049	9847	9999
.99	.0	38A	112	347	1284	6666	9972	9999	9999
	.2		14	200	1162	6585	9964	9999	9999
	.4			104	1051	6557	9957	9999	9999
	.6			49	991	6508	9949	9999	9999
	.8			22	903	6273	9942	9999	9999
	1.0			14	885	6257	9939	9999	9999
1.00	.0					19	529	3603	9998	9999
	.2					8	427	3532	9998	9999
	.4					3	351	3476	9998	9999
	.6					1	297	3436	9998	9999
	.8						266	3412	9998	9999
	1.0						255	3404	9998	9999
.99	.0	38A	112	347	1268	6276	9782	9999	9999
	.2		12	194	1098	6211	9778	9999	9999
	.4			90	980	6158	9774	9999	9999
	.6			43	899	6118	9770	9999	9999
	.8			18	844	6089	9766	9999	9999
	1.0			11	825	6073	9763	9999	9999
1.00	.0				18	736	7960	9999	9999
	.2				11	688	7944	9999	9999
	.4				7	651	7931	9999	9999
	.6				4	625	7922	9999	9999
	.8				3	609	7917	9999	9999
	1.0				3	604	7915	9999	9999
.99	.0	38A	112	347	1223	6192	9995	9999	9999
	.2		10	189	1066	6123	9995	9999	9999
	.4			90	963	6068	9995	9999	9999
	.6			38	894	6027	9995	9999	9999
	.8			15	880	5999	9995	9999	9999
	1.0			8	781	5985	9995	9999	9999
1.00	.0				39	2483	9983	9999	9999
	.2				24	2417	9983	9999	9999
	.4				23	2472	9983	9999	9999
	.6				32	2466	9983	9999	9999
	.8				32	2466	9983	9999	9999
	1.0				31	2466	9983	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = .001 σ_2 = 100.0000 σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4393	6791	9962	9999	9999	9999
.2	101	908	4392	6790	9962	9999	9999	9999
.4	99	907	4391	6790	9962	9999	9999	9999
.6	98	906	4390	6789	9962	9999	9999	9999
.8	98	905	4389	6788	9962	9999	9999	9999
1.0	97	905	4388	6788	9962	9999	9999	9999
.0		5	279	3737	9925	9999	9999	9999
.2		5	278	3736	9925	9999	9999	9999
.4		5	278	3736	9925	9999	9999	9999
.6		5	277	3735	9925	9999	9999	9999
.8		5	277	3735	9925	9999	9999	9999
1.0		5	277	3735	9925	9999	9999	9999

σ_1 = .05

.0	36A	212	1668	6001	9935	9999	9999	9999
.2	27	204	1660	5997	9935	9999	9999	9999
.4	21	197	1654	5994	9935	9999	9999	9999
.6	16	192	1649	5990	9935	9999	9999	9999
.8	13	189	1646	5987	9935	9999	9999	9999
1.0	12	187	1643	5984	9935	9999	9999	9999
.0		1	89	2979	9885	9999	9999	9999
.2		1	89	2979	9885	9999	9999	9999
.4		1	88	2978	9885	9999	9999	9999
.6		1	88	2978	9885	9999	9999	9999
.8		1	88	2978	9885	9999	9999	9999
1.0		1	88	2978	9885	9999	9999	9999

σ_1 = .10

.0	36A	132	938	4919	9877	9999	9999	9999
.2	19	114	922	4909	9877	9999	9999	9999
.4	9	100	908	4901	9877	9999	9999	9999
.6	4	90	899	4893	9876	9999	9999	9999
.8	1	84	892	4886	9876	9999	9999	9999
1.0	1	82	889	4881	9876	9999	9999	9999
.0			49	2288	9804	9999	9999	9999
.2			48	2287	9804	9999	9999	9999
.4			48	2287	9804	9999	9999	9999
.6			48	2287	9804	9999	9999	9999
.8			48	2286	9804	9999	9999	9999
1.0			48	2286	9804	9999	9999	9999

σ_1 = .20

.0	36A	112	539	3441	9647	9999	9999	9999
.2	9	77	505	3417	9645	9999	9999	9999
.4	1	51	478	3396	9644	9999	9999	9999
.6		33	458	3379	9643	9999	9999	9999
.8		23	446	3366	9643	9999	9999	9999
1.0		20	440	3357	9642	9999	9999	9999
.0			25	1571	9518	9999	9999	9999
.2			25	1571	9518	9999	9999	9999
.4			25	1571	9518	9999	9999	9999
.6			25	1571	9518	9999	9999	9999
.8			25	1571	9518	9999	9999	9999
1.0			25	1570	9518	9999	9999	9999

σ_1 = .30

.0	36A	112	355	1842	8343	9999	9999	9999
.2		40	268	1767	8328	9999	9999	9999
.4		10	201	1708	8316	9999	9999	9999
.6		2	153	1663	8307	9999	9999	9999
.8			124	1634	8301	9999	9999	9999
1.0			114	1620	8297	9999	9999	9999
.0			7	926	8132	9999	9999	9999
.2			7	926	8132	9999	9999	9999
.4			7	926	8132	9999	9999	9999
.6			7	926	8132	9999	9999	9999
.8			7	926	8132	9999	9999	9999
1.0			7	925	8132	9999	9999	9999

σ_1 = .40

.0	36A	112	347	1363	7030	9999	9999	9999
.2		18	216	1238	6987	9999	9999	9999
.4		1	122	1139	6953	9999	9999	9999
.6			65	1068	6929	9999	9999	9999
.8			35	1023	6913	9999	9999	9999
1.0			25	1006	6908	9999	9999	9999
.0			3	791	6832	9999	9999	9999
.2			3	791	6832	9999	9999	9999
.4			3	791	6832	9999	9999	9999
.6			3	791	6832	9999	9999	9999
.8			3	791	6832	9999	9999	9999
1.0			3	791	6832	9999	9999	9999

σ_1 = .50

.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1027	6563	9999	9999	9999
.6			49	947	6532	9999	9999	9999
.8			22	898	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			3	782	6469	9999	9999	9999
.2			3	782	6469	9999	9999	9999
.4			3	782	6469	9999	9999	9999
.6			3	782	6469	9999	9999	9999
.8			3	782	6469	9999	9999	9999
1.0			3	782	6469	9999	9999	9999

σ_1 = .60

.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			3	779	6300	9999	9999	9999
.2			3	779	6300	9999	9999	9999
.4			3	779	6300	9999	9999	9999
.6			3	779	6300	9999	9999	9999
.8			3	779	6300	9999	9999	9999
1.0			3	779	6300	9999	9999	9999

σ_1 = .70

.0	36A	112	347	1226	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6213	9999	9999	9999
.8			19	864	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			6	777	6170	9999	9999	9999
.2			6	777	6170	9999	9999	9999
.4			6	777	6170	9999	9999	9999
.6			6	777	6170	9999	9999	9999
.8			6	777	6170	9999	9999	9999
1.0			6	777	6170	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = .001 σ_2 = 1000.0000 σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4333	5224	6964	9967	9999	9999
.2	101	908	4331	5223	6964	9967	9999	9999
.4	99	906	4330	5222	6963	9967	9999	9999
.6	98	905	4329	5221	6962	9967	9999	9999
.8	98	905	4328	5220	6962	9967	9999	9999
1.0	97	904	4328	5219	6961	9967	9999	9999
.0		1	29	467	3941	9935	9998	9999
.2			29	467	3941	9935	9998	9999
.4			29	467	3941	9935	9998	9999
.6			29	467	3941	9935	9998	9999
.8			28	467	3941	9935	9998	9999
1.0			28	467	3941	9935	9998	9999

σ_1 = .05

.0	36A	212	1663	5055	6951	9971	9999	9999
.2	27	204	1655	5050	6948	9971	9999	9999
.4	21	197	1649	5045	6945	9971	9999	9999
.6	16	192	1644	5040	6942	9971	9999	9999
.8	13	189	1640	5036	6939	9971	9999	9999
1.0	12	187	1638	5031	6936	9971	9999	9999
.0			9	384	3966	9963	9999	9999
.2			9	384	3966	9963	9999	9999
.4			9	384	3966	9963	9999	9999
.6			9	384	3966	9963	9999	9999
.8			9	384	3966	9963	9999	9999
1.0			9	384	3966	9963	9999	9999

σ_1 = .10

.0	36A	132	937	4419	6932	9976	9999	9999
.2	19	114	920	4408	6926	9976	9999	9999
.4	9	100	907	4398	6920	9976	9999	9999
.6	4	90	897	4388	6914	9976	9999	9999
.8	1	84	890	4379	6908	9975	9999	9999
1.0	1	82	887	4371	6902	9975	9999	9999
.0			5	302	4000	9952	9999	9999
.2			5	302	4000	9952	9999	9999
.4			5	302	4000	9952	9999	9999
.6			5	302	4000	9952	9999	9999
.8			5	302	4000	9952	9999	9999
1.0			5	302	4000	9952	9999	9999

σ_1 = .20

.0	36A	112	539	3240	6885	9983	9999	9999
.2	9	77	505	3214	6873	9983	9999	9999
.4	1	51	478	3192	6861	9983	9999	9999
.6		33	458	3172	6849	9983	9999	9999
.8		23	445	3156	6838	9983	9999	9999
1.0		20	440	3143	6827	9983	9999	9999
.0			3	216	4077	9968	9999	9999
.2			3	216	4077	9968	9999	9999
.4			3	216	4077	9968	9999	9999
.6			3	216	4077	9968	9999	9999
.8			3	216	4077	9968	9999	9999
1.0			3	216	4077	9968	9999	9999

σ_1 = .30

.0	36A	112	355	1795	6636	9996	9999	9999
.2		40	268	1720	6604	9996	9999	9999
.4		10	201	1658	6574	9996	9999	9999
.6		2	153	1610	6547	9996	9999	9999
.8			124	1575	6522	9996	9999	9999
1.0			114	1554	6501	9996	9999	9999
.0			1	148	4453	9993	9999	9999
.2			1	148	4453	9993	9999	9999
.4			1	148	4453	9993	9999	9999
.6			1	148	4453	9993	9999	9999
.8			1	148	4453	9993	9999	9999
1.0			1	148	4453	9993	9999	9999

σ_1 = .40

.0	36A	112	347	1342	6365	9999	9999	9999
.2		18	216	1216	6311	9999	9999	9999
.4		1	122	1115	6266	9999	9999	9999
.6			65	1039	6230	9999	9999	9999
.8			35	989	6202	9999	9999	9999
1.0			25	964	6184	9999	9999	9999
.0				193	5322	9999	9999	9999
.2				193	5322	9999	9999	9999
.4				193	5322	9999	9999	9999
.6				193	5322	9999	9999	9999
.8				193	5322	9999	9999	9999
1.0				193	5322	9999	9999	9999

σ_1 = .50

.0	36A	112	347	1264	6338	9999	9999	9999
.2		14	200	1121	6270	9999	9999	9999
.4			104	1008	6221	9999	9999	9999
.6			49	926	6184	9999	9999	9999
.8			22	869	6159	9999	9999	9999
1.0			14	846	6148	9999	9999	9999
.0				287	5738	9999	9999	9999
.2				287	5738	9999	9999	9999
.4				287	5738	9999	9999	9999
.6				287	5738	9999	9999	9999
.8				287	5738	9999	9999	9999
1.0				287	5738	9999	9999	9999

σ_1 = .60

.0	36A	112	347	1235	6325	9999	9999	9999
.2		12	194	1084	6262	9999	9999	9999
.4			96	964	6211	9999	9999	9999
.6			43	877	6174	9999	9999	9999
.8			18	821	6150	9999	9999	9999
1.0			11	798	6140	9999	9999	9999
.0				422	5944	9999	9999	9999
.2				422	5944	9999	9999	9999
.4				422	5944	9999	9999	9999
.6				422	5944	9999	9999	9999
.8				422	5944	9999	9999	9999
1.0				422	5944	9999	9999	9999

σ_1 = .70

.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	959	6207	9999	9999	9999
.6			38	890	6169	9999	9999	9999
.8			19	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			1	687	6101	9999	9999	9999
.2			1	687	6101	9999	9999	9999
.4			1	687	6101	9999	9999	9999
.6			1	687	6101	9999	9999	9999
.8			1	687	6101	9999	9999	9999
1.0			1	687	6101	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = .001 σ_2 = 10000.0000 σ_1 = .01

ρ \ σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4326	5025	5246	6981	9968	9999
.2	101	908	4325	5024	5245	6981	9968	9999
.4	99	906	4324	5023	5244	6980	9968	9999
.6	98	905	4323	5022	5243	6980	9968	9999
.8	98	905	4322	5021	5242	6979	9968	9999
1.0	97	904	4321	5020	5241	6978	9968	9999
.0			3	48	490	3961	9936	9999
.2			3	48	490	3961	9936	9999
.4			3	48	490	3961	9936	9999
.6			3	48	490	3961	9936	9999
.8			3	48	490	3961	9936	9999
1.0			3	48	490	3961	9936	9999

σ_1 = .05

.0	36A	212	1663	4934	5255	7040	9974	9999
.2	27	204	1655	4929	5250	7037	9974	9999
.4	21	197	1649	4924	5245	7034	9974	9999
.6	16	192	1644	4919	5241	7031	9973	9999
.8	13	189	1640	4914	5236	7028	9973	9999
1.0	12	187	1638	4910	5231	7025	9973	9999
.0			1	39	498	4073	9947	9999
.2			1	39	498	4073	9947	9999
.4			1	39	498	4073	9947	9999
.6			1	39	498	4073	9947	9999
.8			1	39	498	4073	9947	9999
1.0			1	39	498	4073	9947	9999

σ_1 = .10

.0	36A	132	937	4354	5266	7117	9980	9999
.2	19	114	920	4343	5256	7112	9980	9999
.4	9	100	907	4333	5247	7106	9980	9999
.6	4	90	897	4323	5237	7100	9980	9999
.8	1	84	890	4314	5228	7094	9980	9999
1.0	1	82	887	4305	5218	7089	9980	9999
.0			1	31	510	4222	9960	9999
.2			1	31	510	4222	9960	9999
.4			1	31	510	4222	9960	9999
.6				31	510	4222	9960	9999
.8				31	510	4222	9960	9999
1.0				31	510	4222	9960	9999

σ_1 = .20

.0	36A	112	539	3213	5286	7290	9989	9999
.2	9	77	505	3187	5268	7279	9989	9999
.4	1	51	478	3165	5249	7268	9989	9999
.6		33	458	3145	5230	7258	9989	9999
.8		23	445	3128	5211	7247	9989	9999
1.0		20	440	3116	5193	7236	9989	9999
.0				22	538	4560	9979	9999
.2				22	538	4560	9979	9999
.4				22	538	4560	9979	9999
.6				22	538	4560	9979	9999
.8				22	538	4560	9979	9999
1.0				22	538	4560	9979	9999

σ_1 = .30

.0	36A	112	355	1788	5263	8022	9999	9999
.2		40	268	1712	5216	8002	9999	9999
.4		10	201	1650	5169	7983	9999	9999
.6		2	153	1602	5124	7963	9999	9999
.8			124	1566	5079	7944	9999	9999
1.0			114	1544	5035	7925	9999	9999
.0				16	690	6043	9999	9999
.2				16	690	6043	9999	9999
.4				16	690	6043	9999	9999
.6				16	690	6043	9999	9999
.8				16	690	6043	9999	9999
1.0				16	690	6043	9999	9999

σ_1 = .40

.0	36A	112	347	1338	5112	9341	9999	9999
.2		18	216	1211	5036	9331	9999	9999
.4		1	122	1110	4964	9321	9999	9999
.6			65	1033	4897	9311	9999	9999
.8			35	981	4835	9302	9999	9999
1.0			25	954	4777	9293	9999	9999
.0				22	1293	8753	9999	9999
.2				22	1293	8753	9999	9999
.4				22	1293	8753	9999	9999
.6				22	1293	8753	9999	9999
.8				22	1293	8753	9999	9999
1.0				22	1293	8753	9999	9999

σ_1 = .50

.0	36A	112	347	1259	5185	9863	9999	9999
.2		14	200	1116	5102	9861	9999	9999
.4			104	1001	5027	9858	9999	9999
.6			49	915	4959	9856	9999	9999
.8			22	858	4898	9854	9999	9999
1.0			14	838	4865	9852	9999	9999
.0				36	2123	9736	9999	9999
.2				36	2123	9736	9999	9999
.4				36	2123	9736	9999	9999
.6				36	2123	9736	9999	9999
.8				36	2123	9736	9999	9999
1.0				36	2123	9736	9999	9999

σ_1 = .60

.0	36A	112	347	1227	5407	9974	9999	9999
.2		12	194	1076	5325	9974	9999	9999
.4			96	955	5253	9974	9999	9999
.6			43	865	5191	9973	9999	9999
.8			18	805	5140	9973	9999	9999
1.0			11	777	5100	9973	9999	9999
.0				65	3256	9962	9999	9999
.2				63	3256	9962	9999	9999
.4				63	3256	9962	9999	9999
.6				63	3256	9962	9999	9999
.8				63	3256	9962	9999	9999
1.0				63	3256	9962	9999	9999

σ_1 = .70

.0	36A	112	347	1204	5028	9999	9999	9999
.2		10	189	1050	5957	9998	9999	9999
.4			90	923	5899	9998	9999	9999
.6			38	832	5855	9998	9999	9999
.8			19	773	5825	9998	9999	9999
1.0			8	746	5810	9998	9999	9999
.0				248	5407	9998	9999	9999
.2				248	5407	9998	9999	9999
.4				248	5407	9998	9999	9999
.6				248	5407	9998	9999	9999
.8				248	5407	9998	9999	9999
1.0				248	5407	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = .010 σ_3 = 10.0000 σ_1 = .01

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4397	6793	9961	9999	9999	9999
.2	101	908	4396	6793	9961	9999	9999	9999
.4	99	907	4395	6792	9961	9999	9999	9999
.6	98	906	4394	6791	9961	9999	9999	9999
.8	98	905	4393	6791	9961	9999	9999	9999
1.0	97	905	4392	6790	9961	9999	9999	9999
.0		7	291	3741	9925	9999	9999	9999
.2		6	283	3736	9925	9999	9999	9999
.4		5	278	3732	9925	9999	9999	9999
.6		4	274	3729	9925	9999	9999	9999
.8		4	271	3727	9925	9999	9999	9999
1.0		3	270	3726	9925	9999	9999	9999

σ_1 = .05

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1668	6004	9935	9999	9999	9999
.2	27	204	1661	6000	9935	9999	9999	9999
.4	21	197	1654	5996	9935	9999	9999	9999
.6	16	192	1650	5993	9935	9999	9999	9999
.8	13	189	1646	5990	9935	9999	9999	9999
1.0	12	187	1644	5987	9935	9999	9999	9999
.0		1	93	2984	9885	9999	9999	9999
.2		1	90	2979	9884	9999	9999	9999
.4		1	88	2975	9884	9999	9999	9999
.6		1	87	2972	9884	9999	9999	9999
.8		1	86	2970	9884	9999	9999	9999
1.0		1	86	2969	9884	9999	9999	9999

σ_1 = .10

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	938	4921	9877	9999	9999	9999
.2	19	114	922	4911	9877	9999	9999	9999
.4	9	100	909	4902	9876	9999	9999	9999
.6	4	90	899	4895	9876	9999	9999	9999
.8	1	84	892	4888	9876	9999	9999	9999
1.0	1	82	889	4882	9876	9999	9999	9999
.0		1	51	2291	9803	9999	9999	9999
.2			49	2287	9803	9999	9999	9999
.4			48	2284	9803	9999	9999	9999
.6			48	2282	9803	9999	9999	9999
.8			47	2280	9803	9999	9999	9999
1.0			47	2280	9803	9999	9999	9999

σ_1 = .20

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	939	3642	9647	9999	9999	9999
.2		77	505	3617	9645	9999	9999	9999
.4	1	51	478	3597	9644	9999	9999	9999
.6		33	458	3580	9643	9999	9999	9999
.8		23	446	3567	9642	9999	9999	9999
1.0		20	440	3558	9642	9999	9999	9999
.0			26	1573	9517	9999	9999	9999
.2			26	1571	9517	9999	9999	9999
.4			25	1569	9517	9999	9999	9999
.6			25	1567	9517	9999	9999	9999
.8			25	1567	9517	9999	9999	9999
1.0			25	1566	9517	9999	9999	9999

σ_1 = .50

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1842	8343	9999	9999	9999
.2		40	268	1767	8328	9999	9999	9999
.4		10	201	1708	8316	9999	9999	9999
.6		2	193	1664	8307	9999	9999	9999
.8			124	1634	8300	9999	9999	9999
1.0			114	1620	8297	9999	9999	9999
.0				8	926	8132	9999	9999
.2				8	925	8132	9999	9999
.4				7	925	8132	9999	9999
.6				7	925	8132	9999	9999
.8				7	924	8132	9999	9999
1.0				7	924	8132	9999	9999

σ_1 = .80

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1363	7030	9999	9999	9999
.2		18	214	1238	6987	9999	9999	9999
.4		1	122	1139	6953	9999	9999	9999
.6			65	1068	6929	9999	9999	9999
.8			35	1023	6913	9999	9999	9999
1.0			25	1004	6908	9999	9999	9999
.0				3	791	6832	9999	9999
.2				3	791	6832	9999	9999
.4				3	791	6832	9999	9999
.6				3	791	6832	9999	9999
.8				3	791	6832	9999	9999
1.0				3	791	6832	9999	9999

σ_1 = .90

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1027	6563	9999	9999	9999
.6			49	947	6532	9999	9999	9999
.8			22	898	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0				3	782	6469	9999	9999
.2				3	782	6469	9999	9999
.4				3	782	6469	9999	9999
.6				3	782	6469	9999	9999
.8				3	782	6469	9999	9999
1.0				3	782	6469	9999	9999

σ_1 = .95

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0				3	779	6300	9999	9999
.2				3	779	6300	9999	9999
.4				3	779	6300	9999	9999
.6				3	779	6300	9999	9999
.8				3	779	6300	9999	9999
1.0				3	779	6300	9999	9999

σ_1 = .99

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6336	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	949	6260	9999	9999	9999
.6			38	857	6243	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0				6	777	6170	9999	9999
.2				6	777	6170	9999	9999
.4				6	777	6170	9999	9999
.6				6	777	6170	9999	9999
.8				6	777	6170	9999	9999
1.0				6	777	6170	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = .010 σ_3 = 100.0000 σ_1 = .01

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4333	5225	6965	9967	9999	9999
.2	101	908	4332	5224	6964	9967	9999	9999
.4	99	906	4331	5223	6963	9967	9999	9999
.6	98	905	4330	5222	6963	9967	9999	9999
.8	98	905	4329	5221	6962	9967	9999	9999
1.0	97	904	4328	5220	6961	9967	9999	9999
.0			1	30	469	3941	9935	9999
.2			1	29	468	3941	9935	9999
.4				29	467	3940	9935	9999
.6				28	467	3940	9935	9999
.8				28	466	3940	9935	9999
1.0				28	466	3940	9935	9999

σ_1 = .05

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1663	5056	6951	9971	9999	9999
.2	27	204	1655	5051	6948	9971	9999	9999
.4	21	197	1649	5046	6945	9971	9999	9999
.6	16	192	1644	5041	6942	9971	9999	9999
.8	13	189	1641	5036	6939	9971	9999	9999
1.0	12	187	1638	5032	6936	9971	9999	9999
.0			10	385	3967	9963	9999	9999
.2			9	385	3966	9963	9999	9999
.4			9	384	3966	9963	9999	9999
.6			9	383	3965	9963	9999	9999
.8			9	383	3965	9963	9999	9999
1.0			9	383	3965	9963	9999	9999

σ_1 = .10

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4419	6932	9976	9999	9999
.2	19	114	920	4408	6926	9976	9999	9999
.4	9	100	907	4398	6920	9976	9999	9999
.6	4	90	897	4388	6914	9976	9999	9999
.8	1	84	891	4379	6908	9975	9999	9999
1.0	1	82	887	4371	6903	9975	9999	9999
.0			5	303	4001	9952	9999	9999
.2			5	303	4000	9952	9999	9999
.4			5	302	4000	9952	9999	9999
.6			5	302	3999	9952	9999	9999
.8			5	302	3999	9952	9999	9999
1.0			5	302	3999	9952	9999	9999

σ_1 = .20

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3240	6886	9983	9999	9999
.2	9	77	505	3214	6873	9983	9999	9999
.4	1	51	478	3192	6861	9983	9999	9999
.6		33	458	3173	6849	9983	9999	9999
.8		23	445	3156	6838	9983	9999	9999
1.0		20	440	3143	6827	9983	9999	9999
.0			3	217	4077	9968	9999	9999
.2			3	216	4077	9968	9999	9999
.4			3	216	4077	9968	9999	9999
.6			3	216	4077	9968	9999	9999
.8			3	216	4076	9968	9999	9999
1.0			3	215	4076	9968	9999	9999

σ_1 = .50

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1795	6636	9986	9999	9999
.2		40	268	1720	6604	9986	9999	9999
.4		10	201	1658	6574	9986	9999	9999
.6		2	193	1610	6547	9986	9999	9999
.8			124	1575	6522	9986	9999	9999
1.0			114	1554	6501	9986	9999	9999
.0				1	148	4453	9993	9999
.2				1	148	4453	9993	9999
.4				1	148	4453	9993	9999
.6				1	148	4453	9993	9999
.8				1	148	4453	9993	9999
1.0				1	148	4453	9993	9999

σ_1 = .80

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1342	6365	9999	9999	9999
.2		18	214	1216	6311	9999	9999	9999
.4		1	122	1115	6266	9999	9999	9999
.6			65	1039	6230	9999	9999	9999
.8			35	989	6202	9999	9999	9999
1.0			29	964	6184	9999	9999	9999
.0				193	5322	9999	9999	9999
.2				193	5322	9999	9999	9999
.4				193	5322	9999	9999	9999
.6				193	5322	9999	9999	9999
.8				193	5322	9999	9999	9999
1.0				193	5322	9999	9999	9999

σ_1 = .90

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1264	6330	9999	9999	9999
.2		14	200	1121	6270	9999	9999	9999
.4			104	1008	6221	9999	9999	9999
.6			49	924	6184	9999	9999	9999
.8			22	869	6159	9999	9999	9999
1.0			14	844	6146	9999	9999	9999
.0				287	5736	9999	9999	9999
.2				287	5736	9999	9999	9999
.4				287	5736	9999	9999	9999
.6				287	5736	9999	9999	9999
.8				287	5736	9999	9999	9999
1.0				287	5736	9999	9999	9999

σ_1 = .95

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1235	6325	9999	9999	9999
.2		12	194	1084	6262	9999	9999	9999
.4			96	964	6211	9999	9999	9999
.6			43	877	6174	9999	9999	9999
.8			18	821	6150	9999	9999	9999
1.0			11	798	6140	9999	9999	9999
.0				422	3944	9999	9999	9999
.2				422	3944	9999	9999	9999
.4				422	3944	9999	9999	9999
.6				422	3944	9999	9999	9999
.8				422	3944	9999	9999	9999
1.0				422	3944	9999	9999	9999

σ_1 = .99

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	939	6267	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0				1	687	6101	9999	9999
.2				1	687	6101	9999	9999
.4				1	687	6101	9999	9999
.6				1	687	6101	9999	9999
.8				1	687	6101	9999	9999
1.0				1	687	6101	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = .010 σ_3 = 1000.0000 σ_1 = .01

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4326	5025	5246	6981	9968	9999
.2	101	908	4325	5024	5245	6981	9968	9999
.4	99	906	4324	5023	5244	6980	9968	9999
.6	98	905	4323	5022	5243	6980	9968	9999
.8	98	905	4322	5021	5242	6979	9968	9999
1.0	97	904	4321	5020	5241	6978	9968	9999
.0				3	48	490	3961	9936
.2				3	48	490	3961	9936
.4				3	48	490	3961	9936
.6				3	48	490	3961	9936
.8				3	48	490	3961	9936
1.0				3	48	490	3961	9936

σ_1 = .05

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1663	4934	5255	7040	9974	9999
.2	27	204	1655	4929	5250	7037	9974	9999
.4	21	197	1649	4926	5245	7034	9974	9999
.6	16	192	1644	4919	5241	7031	9973	9999
.8	13	189	1640	4915	5236	7028	9973	9999
1.0	12	187	1638	4910	5231	7025	9973	9999
.0				1	40	498	4073	9947
.2				1	40	498	4073	9947
.4				1	39	498	4073	9947
.6				1	39	498	4073	9947
.8				1	39	498	4073	9947
1.0				1	39	498	4073	9947

σ_1 = .10

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4354	5266	7117	9980	9999
.2	19	114	920	4343	5256	7112	9980	9999
.4	9	100	907	4333	5247	7106	9980	9999
.6	4	90	897	4323	5237	7100	9980	9999
.8	1	84	890	4314	5228	7094	9980	9999
1.0	1	82	887	4305	5218	7089	9980	9999
.0				1	31	510	4222	9960
.2				1	31	510	4222	9960
.4				1	31	510	4222	9960
.6					31	510	4222	9960
.8					31	510	4222	9960
1.0					31	510	4222	9960

σ_1 = .20

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3213	5286	7290	9989	9999
.2	9	77	505	3188	5268	7279	9989	9999
.4	1	51	478	3165	5249	7268	9989	9999
.6		33	458	3145	5230	7258	9989	9999
.8		23	445	3128	5211	7247	9989	9999
1.0		20	440	3114	5193	7236	9989	9999
.0				22	538	4560	9979	9999
.2				22	538	4560	9979	9999
.4				22	538	4560	9979	9999
.6				22	538	4560	9979	9999
.8				22	538	4560	9979	9999
1.0				22	538	4560	9979	9999

σ_1 = .50

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1788	5263	8022	9999	9999
.2		40	268	1712	5216	8002	9999	9999
.4		10	201	1650	5169	7983	9999	9999
.6		2	193	1602	5124	7963	9999	9999
.8			124	1566	5079	7944	9999	9999
1.0			114	1544	5033	7925	9999	9999
.0					16	690	6043	9999
.2					16	690	6043	9999
.4					16	690	6043	9999
.6					16	690	6043	9999
.8					16	690	6043	9999
1.0					16	690	6043	9999

σ_1 = .80

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1338	5112	9341	9999	9999
.2		18	214	1211	5036	9331	9999	9999
.4		1	122	1110	4964	9321	9999	9999
.6			65	1033	4897	9311	9999	9999
.8			35	981	4835	9302	9999	9999
1.0			25	956	4777	9293	9999	9999
.0					22	1293	8753	9999
.2					22	1293	8753	9999
.4					22	1293	8753	9999
.6					22	1293	8753	9999
.8					22	1293	8753	9999
1.0					22	1293	8753	9999

σ_1 = .90

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1259	5185	9843	9999	9999
.2		14	200	1116	5102	9841	9999	9999
.4			104	1001	5027	9838	9999	9999
.6			49	915	4959	9836	9999	9999
.8			22	858	4898	9834	9999	9999
1.0			14	830	4865	9832	9999	9999
.0					36	2123	9730	9999
.2					36	2123	9730	9999
.4					36	2123	9730	9999
.6					36	2123	9730	9999
.8					36	2123	9730	9999
1.0					36	2123	9730	9999

σ_1 = .95

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	5487	9974	9999	9999
.2		12	194	1076	5325	9974	9999	9999
.4			96	955	5253	9974	9999	9999
.6			43	869	5191	9973	9999	9999
.8			18	809	5160	9973	9999	9999
1.0			11	777	5100	9973	9999	9999
.0					65	3256	9962	9999
.2					65	3256	9962	9999
.4					65	3256	9962	9999
.6					65	3256	9962	9999
.8					65	3256	9962	9999
1.0					65	3256	9962	9999

σ_1 = .99

ρ \ ν	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	6028	9999	9999	9999
.2		10	189	1050	5957	9998	9999	9999
.4			90	925	5899	9998	9999	9999
.6			38	832	5853	9998	9999	9999
.8			15	773	5825	9998	9999	9999
1.0			8	746	5810	9998	9999	9999
.0					268	5487	9998	9999
.2					268	5487	9998	9999
.4					268	5487	9998	9999
.6					268	5487	9998	9999
.8					268	5487	9998	9999
1.0					268	5487	9998	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = .100 σ_3 = 1.0000 σ_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4434	6819	9959	9999	9999	9999
.2	101	909	4433	6818	9959	9999	9999	9999
.4	99	907	4432	6817	9959	9999	9999	9999
.6	98	906	4431	6817	9959	9999	9999	9999
.8	98	906	4430	6816	9959	9999	9999	9999
1.0	97	905	4429	6816	9959	9999	9999	9999
.0	1	21	402	3788	9921	9999	9999	9999
.2		9	331	3734	9920	9999	9999	9999
.4		3	276	3692	9919	9999	9999	9999
.6		1	238	3662	9919	9999	9999	9999
.8			215	3644	9919	9999	9999	9999
1.0			208	3638	9919	9999	9999	9999

σ_1 = .05

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1672	6032	9933	9999	9999	9999
.2	27	204	1664	6028	9933	9999	9999	9999
.4	21	197	1658	6025	9933	9999	9999	9999
.6	16	192	1653	6021	9932	9999	9999	9999
.8	13	189	1650	6018	9932	9999	9999	9999
1.0	12	187	1647	6015	9932	9999	9999	9999
.0		4	132	3031	9880	9999	9999	9999
.2		2	107	2980	9879	9999	9999	9999
.4		1	88	2940	9879	9999	9999	9999
.6			74	2912	9878	9999	9999	9999
.8			67	2894	9878	9999	9999	9999
1.0			64	2889	9878	9999	9999	9999

σ_1 = .10

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	939	4939	9874	9999	9999	9999
.2	19	114	923	4929	9874	9999	9999	9999
.4	9	100	909	4920	9874	9999	9999	9999
.6	4	90	900	4913	9874	9999	9999	9999
.8	1	84	895	4906	9874	9999	9999	9999
1.0	1	82	890	4901	9873	9999	9999	9999
.0		2	70	2329	9799	9999	9999	9999
.2		1	58	2288	9798	9999	9999	9999
.4			48	2255	9797	9999	9999	9999
.6			41	2232	9796	9999	9999	9999
.8			37	2218	9796	9999	9999	9999
1.0			36	2214	9796	9999	9999	9999

σ_1 = .20

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3448	9645	9999	9999	9999
.2	9	77	505	3424	9644	9999	9999	9999
.4	1	51	478	3403	9642	9999	9999	9999
.6		33	458	3387	9641	9999	9999	9999
.8		23	446	3374	9641	9999	9999	9999
1.0		20	441	3365	9640	9999	9999	9999
.0			35	1995	9515	9999	9999	9999
.2			29	1969	9513	9999	9999	9999
.4			25	1950	9511	9999	9999	9999
.6			22	1936	9510	9999	9999	9999
.8			20	1927	9510	9999	9999	9999
1.0			20	1924	9510	9999	9999	9999

σ_1 = .30

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1842	8343	9999	9999	9999
.2		40	268	1768	8328	9999	9999	9999
.4		10	201	1709	8316	9999	9999	9999
.6		2	153	1664	8307	9999	9999	9999
.8			124	1635	8300	9999	9999	9999
1.0			114	1620	8297	9999	9999	9999
.0			9	930	8132	9999	9999	9999
.2			8	923	8130	9999	9999	9999
.4			7	918	8129	9999	9999	9999
.6			7	915	8128	9999	9999	9999
.8			7	913	8128	9999	9999	9999
1.0			7	912	8128	9999	9999	9999

σ_1 = .40

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1363	7030	9999	9999	9999
.2		18	214	1238	6987	9999	9999	9999
.4		1	122	1139	6953	9999	9999	9999
.6			65	1068	6929	9999	9999	9999
.8			35	1023	6913	9999	9999	9999
1.0			25	1006	6908	9999	9999	9999
.0			3	791	6832	9999	9999	9999
.2			3	790	6832	9999	9999	9999
.4			3	790	6832	9999	9999	9999
.6			3	789	6832	9999	9999	9999
.8			3	789	6832	9999	9999	9999
1.0			3	789	6832	9999	9999	9999

σ_1 = .94

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1138	6636	9999	9999	9999
.4			114	1027	6563	9999	9999	9999
.6			49	947	6532	9999	9999	9999
.8			22	898	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			3	782	6469	9999	9999	9999
.2			3	782	6469	9999	9999	9999
.4			3	782	6469	9999	9999	9999
.6			3	782	6469	9999	9999	9999
.8			3	782	6469	9999	9999	9999
1.0			3	782	6469	9999	9999	9999

σ_1 = .95

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			3	779	6308	9999	9999	9999
.2			3	779	6308	9999	9999	9999
.4			3	779	6308	9999	9999	9999
.6			3	779	6308	9999	9999	9999
.8			3	779	6308	9999	9999	9999
1.0			3	779	6308	9999	9999	9999

σ_1 = .99

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6209	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			6	777	6170	9999	9999	9999
.2			6	777	6170	9999	9999	9999
.4			6	777	6170	9999	9999	9999
.6			6	777	6170	9999	9999	9999
.8			6	777	6170	9999	9999	9999
1.0			6	777	6170	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = .100 σ_3 = 10.0000 σ_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4337	5231	6967	9967	9999	9999
.2	101	908	4336	5230	6966	9967	9999	9999
.4	99	906	4335	5229	6966	9967	9999	9999
.6	98	905	4334	5229	6965	9967	9999	9999
.8	98	905	4333	5228	6964	9967	9999	9999
1.0	97	904	4332	5227	6964	9967	9999	9999
.0		2	42	482	3946	9934	9999	9999
.2		1	35	474	3940	9934	9999	9999
.4			29	467	3936	9934	9999	9999
.6			25	462	3933	9934	9999	9999
.8			23	459	3931	9934	9999	9999
1.0			22	458	3931	9934	9999	9999

σ_1 = .05

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1664	5062	6953	9971	9999	9999
.2	27	204	1656	5057	6950	9971	9999	9999
.4	21	197	1650	5052	6947	9971	9999	9999
.6	16	192	1645	5047	6944	9971	9999	9999
.8	13	189	1641	5042	6941	9971	9999	9999
1.0	12	187	1639	5038	6938	9971	9999	9999
.0			14	398	3971	9943	9999	9999
.2			11	390	3966	9943	9999	9999
.4			9	384	3962	9943	9999	9999
.6			8	379	3959	9943	9999	9999
.8			7	377	3957	9943	9999	9999
1.0			7	376	3957	9943	9999	9999

σ_1 = .10

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4423	6934	9976	9999	9999
.2	19	114	920	4412	6928	9975	9999	9999
.4	9	100	907	4402	6922	9975	9999	9999
.6	4	90	897	4392	6916	9975	9999	9999
.8	1	84	891	4383	6910	9975	9999	9999
1.0	1	82	887	4375	6905	9975	9999	9999
.0			7	314	4004	9952	9999	9999
.2			6	307	4000	9952	9999	9999
.4			5	302	3996	9952	9999	9999
.6			4	298	3993	9952	9999	9999
.8			4	296	3992	9952	9999	9999
1.0			4	296	3991	9952	9999	9999

σ_1 = .20

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3241	6887	9983	9999	9999
.2	9	77	505	3216	6875	9983	9999	9999
.4	1	51	478	3193	6863	9983	9999	9999
.6		33	458	3176	6851	9983	9999	9999
.8		23	445	3158	6840	9983	9999	9999
1.0		20	440	3144	6829	9983	9999	9999
.0			4	223	4080	9968	9999	9999
.2			3	219	4076	9968	9999	9999
.4			3	216	4073	9968	9999	9999
.6			2	213	4071	9968	9999	9999
.8			2	212	4070	9968	9999	9999
1.0			2	212	4069	9968	9999	9999

σ_1 = .30

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1795	6637	9996	9999	9999
.2		40	268	1720	6605	9996	9999	9999
.4		10	201	1658	6575	9996	9999	9999
.6		2	153	1610	6548	9996	9999	9999
.8			124	1575	6523	9996	9999	9999
1.0			114	1555	6501	9996	9999	9999
.0			1	150	4494	9993	9999	9999
.2			1	149	4492	9993	9999	9999
.4			1	148	4491	9993	9999	9999
.6			1	147	4490	9993	9999	9999
.8			1	147	4489	9993	9999	9999
1.0			1	147	4489	9993	9999	9999

σ_1 = .40

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1342	6365	9999	9999	9999
.2		18	214	1216	6311	9999	9999	9999
.4		1	122	1115	6266	9999	9999	9999
.6			65	1039	6230	9999	9999	9999
.8			35	989	6202	9999	9999	9999
1.0			25	964	6184	9999	9999	9999
.0				194	5322	9999	9999	9999
.2				193	5322	9999	9999	9999
.4				193	5322	9999	9999	9999
.6				193	5322	9999	9999	9999
.8				193	5322	9999	9999	9999
1.0				193	5321	9999	9999	9999

σ_1 = .90

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1264	6330	9999	9999	9999
.2		14	200	1121	6270	9999	9999	9999
.4			104	1008	6221	9999	9999	9999
.6			49	926	6184	9999	9999	9999
.8			22	869	6159	9999	9999	9999
1.0			14	844	6146	9999	9999	9999
.0				287	5738	9999	9999	9999
.2				287	5738	9999	9999	9999
.4				287	5738	9999	9999	9999
.6				287	5738	9999	9999	9999
.8				287	5738	9999	9999	9999
1.0				287	5738	9999	9999	9999

σ_1 = .95

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1235	6325	9999	9999	9999
.2		12	194	1084	6262	9999	9999	9999
.4			96	964	6211	9999	9999	9999
.6			43	877	6174	9999	9999	9999
.8			18	821	6150	9999	9999	9999
1.0			11	798	6140	9999	9999	9999
.0				422	5944	9999	9999	9999
.2				422	5944	9999	9999	9999
.4				422	5944	9999	9999	9999
.6				422	5944	9999	9999	9999
.8				422	5944	9999	9999	9999
1.0				422	5944	9999	9999	9999

σ_1 = .99

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	939	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			1	687	6101	9999	9999	9999
.2			1	687	6101	9999	9999	9999
.4			1	687	6101	9999	9999	9999
.6			1	687	6101	9999	9999	9999
.8			1	687	6101	9999	9999	9999
1.0			1	687	6101	9999	9999	9999

σ_0 = .00 σ_1 = .100 σ_c = .100 σ_1^2 = .100 σ_3 = 100.0000 σ_1 = .01

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4327	5026	5247	6982	9968	9999
.2	101	908	4326	5025	5246	6981	9968	9999
.4	99	906	4325	5024	5245	6981	9968	9999
.6	98	905	4324	5023	5244	6980	9968	9999
.8	98	905	4323	5022	5243	6979	9968	9999
1.0	97	904	4322	5021	5242	6979	9968	9999
.0			4	49	491	3962	9936	9999
.2			3	49	490	3961	9936	9999
.4			3	48	490	3961	9936	9999
.6			3	47	489	3961	9936	9999
.8			2	47	489	3960	9936	9999
1.0			2	47	489	3960	9936	9999

σ_1 = .05

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1663	4935	5255	7040	9974	9999
.2	27	204	1655	4930	5251	7037	9974	9999
.4	21	197	1649	4925	5246	7034	9974	9999
.6	16	192	1644	4920	5241	7031	9973	9999
.8	13	189	1640	4915	5237	7028	9973	9999
1.0	12	187	1638	4910	5232	7025	9973	9999
.0			1	41	500	4073	9947	9999
.2			1	40	499	4073	9947	9999
.4			1	40	498	4072	9947	9999
.6			1	39	498	4072	9947	9999
.8			1	39	498	4072	9947	9999
1.0			1	39	498	4072	9947	9999

σ_1 = .10

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4355	5266	7117	9980	9999
.2	19	114	920	4344	5257	7112	9980	9999
.4	9	100	907	4333	5247	7106	9980	9999
.6	4	90	897	4323	5238	7100	9980	9999
.8	1	84	890	4314	5228	7094	9980	9999
1.0	1	82	887	4305	5219	7089	9980	9999
.0			1	32	511	4222	9960	9999
.2			1	32	511	4222	9960	9999
.4			1	31	510	4221	9959	9999
.6				31	510	4221	9959	9999
.8				31	509	4221	9959	9999
1.0				31	509	4221	9959	9999

σ_1 = .20

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3213	5287	7290	9989	9999
.2	9	77	505	3188	5268	7279	9989	9999
.4	1	51	478	3165	5249	7268	9989	9999
.6		33	458	3145	5231	7258	9989	9999
.8		23	445	3128	5212	7247	9989	9999
1.0		20	440	3115	5193	7236	9989	9999
.0				23	539	4580	9979	9999
.2				23	539	4580	9979	9999
.4				22	538	4579	9979	9999
.6				22	538	4579	9979	9999
.8				22	537	4579	9979	9999
1.0				22	537	4579	9979	9999

σ_1 = .30

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1788	5263	8422	9999	9999
.2		40	268	1712	5216	8382	9999	9999
.4		10	201	1650	5170	7983	9999	9999
.6		2	153	1602	5124	7963	9999	9999
.8			124	1566	5080	7944	9999	9999
1.0			114	1544	5036	7925	9999	9999
.0				16	691	6043	9999	9999
.2				16	691	6043	9999	9999
.4				16	690	6043	9999	9999
.6				16	690	6043	9999	9999
.8				16	690	6043	9999	9999
1.0				16	690	6043	9999	9999

σ_1 = .40

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1338	5112	9341	9999	9999
.2		18	214	1211	5036	9331	9999	9999
.4		1	122	1110	4984	9321	9999	9999
.6			65	1033	4897	9311	9999	9999
.8			35	981	4835	9302	9999	9999
1.0			25	954	4777	9293	9999	9999
.0				22	1293	8753	9999	9999
.2				22	1293	8753	9999	9999
.4				22	1293	8753	9999	9999
.6				22	1293	8753	9999	9999
.8				22	1293	8753	9999	9999
1.0				22	1293	8753	9999	9999

σ_1 = .90

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1259	5185	9843	9999	9999
.2		14	200	1116	5102	9841	9999	9999
.4			104	1001	5027	9838	9999	9999
.6			49	915	4959	9836	9999	9999
.8			22	858	4898	9834	9999	9999
1.0			14	832	4845	9832	9999	9999
.0				36	2124	9736	9999	9999
.2				36	2123	9736	9999	9999
.4				36	2123	9736	9999	9999
.6				36	2123	9736	9999	9999
.8				36	2123	9736	9999	9999
1.0				36	2123	9736	9999	9999

σ_1 = .95

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	5467	9974	9999	9999
.2		12	194	1076	5325	9974	9999	9999
.4			96	955	5253	9974	9999	9999
.6			43	865	5191	9973	9999	9999
.8			18	805	5140	9973	9999	9999
1.0			11	777	5120	9973	9999	9999
.0				65	3256	9962	9999	9999
.2				65	3256	9962	9999	9999
.4				65	3256	9962	9999	9999
.6				65	3256	9962	9999	9999
.8				65	3256	9962	9999	9999
1.0				65	3256	9962	9999	9999

σ_1 = .99

p\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	6028	9999	9999	9999
.2		10	189	1053	5957	9998	9999	9999
.4			90	925	5899	9998	9999	9999
.6			38	832	5855	9998	9999	9999
.8			15	773	5825	9998	9999	9999
1.0			8	746	5810	9998	9999	9999
.0				248	3407	9998	9999	9999
.2				248	3407	9998	9999	9999
.4				248	3407	9998	9999	9999
.6				248	3407	9998	9999	9999
.8				248	3407	9998	9999	9999
1.0				248	3407	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = 1.000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	912	4617	7075	9935	9999	9999	9999
.2	101	910	4616	7074	9935	9999	9999	9999
.4	99	909	4615	7074	9935	9999	9999	9999
.6	98	908	4614	7073	9935	9999	9999	9999
.8	98	907	4614	7073	9935	9999	9999	9999
1.0	97	907	4613	7072	9935	9999	9999	9999
.0	2	65	1028	4271	9873	9999	9999	9999
.2		3	482	3766	9862	9999	9999	9999
.4			197	3364	9853	9999	9999	9999
.6			70	3072	9847	9999	9999	9999
.8			22	2896	9843	9999	9999	9999
1.0			11	2835	9842	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1688	6293	9908	9999	9999	9999
.2	28	204	1680	6289	9908	9999	9999	9999
.4	21	197	1674	6286	9907	9999	9999	9999
.6	16	192	1669	6283	9907	9999	9999	9999
.8	13	189	1666	6280	9907	9999	9999	9999
1.0	12	188	1664	6277	9907	9999	9999	9999
.0		13	335	3504	9834	9999	9999	9999
.2		1	150	3026	9821	9999	9999	9999
.4			60	2651	9811	9999	9999	9999
.6			21	2380	9803	9999	9999	9999
.8			7	2217	9799	9999	9999	9999
1.0			4	2162	9798	9999	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	963	5095	9850	9999	9999	9999
.2	19	116	927	5085	9850	9999	9999	9999
.4	9	100	914	5077	9850	9999	9999	9999
.6	4	90	906	5070	9849	9999	9999	9999
.8	1	84	898	5064	9849	9999	9999	9999
1.0	1	82	894	5058	9849	9999	9999	9999
.0		5	177	2696	9756	9999	9999	9999
.2			81	2313	9741	9999	9999	9999
.4			34	2016	9729	9999	9999	9999
.6			13	1804	9720	9999	9999	9999
.8			4	1677	9715	9999	9999	9999
1.0			2	1635	9713	9999	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	940	3505	9628	9999	9999	9999
.2	9	77	906	3481	9627	9999	9999	9999
.4	1	51	879	3461	9625	9999	9999	9999
.6		33	859	3444	9624	9999	9999	9999
.8		23	847	3432	9624	9999	9999	9999
1.0		20	842	3424	9623	9999	9999	9999
.0		1	85	1800	9485	9999	9999	9999
.2			42	1568	9465	9999	9999	9999
.4			19	1348	9449	9999	9999	9999
.6			8	1261	9438	9999	9999	9999
.8			3	1185	9431	9999	9999	9999
1.0			2	1160	9429	9999	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1848	8342	9999	9999	9999
.2		40	268	1774	8326	9999	9999	9999
.4		10	201	1714	8314	9999	9999	9999
.6		2	153	1670	8305	9999	9999	9999
.8			125	1641	8299	9999	9999	9999
1.0			114	1627	8296	9999	9999	9999
.0			19	965	8128	9999	9999	9999
.2			11	906	8113	9999	9999	9999
.4			7	859	8101	9999	9999	9999
.6			4	827	8093	9999	9999	9999
.8			2	807	8087	9999	9999	9999
1.0			2	800	8086	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1963	7030	9999	9999	9999
.2		18	214	1238	6987	9999	9999	9999
.4		1	122	1140	6953	9999	9999	9999
.6			65	1068	6929	9999	9999	9999
.8			35	1024	6913	9999	9999	9999
1.0			25	1007	6908	9999	9999	9999
.0			4	792	6832	9999	9999	9999
.2			3	784	6830	9999	9999	9999
.4			3	778	6827	9999	9999	9999
.6			2	774	6826	9999	9999	9999
.8			2	771	6825	9999	9999	9999
1.0			2	770	6825	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1027	6563	9999	9999	9999
.6			49	947	6532	9999	9999	9999
.8			22	898	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			3	782	6469	9999	9999	9999
.2			3	780	6468	9999	9999	9999
.4			3	779	6468	9999	9999	9999
.6			2	778	6468	9999	9999	9999
.8			2	778	6467	9999	9999	9999
1.0			2	777	6467	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			3	779	6300	9999	9999	9999
.2			3	779	6300	9999	9999	9999
.4			3	778	6300	9999	9999	9999
.6			3	778	6300	9999	9999	9999
.8			3	778	6300	9999	9999	9999
1.0			3	778	6300	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	780	6174	9999	9999	9999
.0			6	777	6170	9999	9999	9999
.2			6	777	6170	9999	9999	9999
.4			6	777	6170	9999	9999	9999
.6			6	777	6170	9999	9999	9999
.8			6	777	6170	9999	9999	9999
1.0			6	777	6170	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = 1.000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4359	5298	6989	9965	9999	9999
.2	101	908	4358	5297	6989	9965	9999	9999
.4	99	907	4357	5296	6988	9965	9999	9999
.6	98	906	4356	5295	6988	9965	9999	9999
.8	98	905	4355	5294	6987	9965	9999	9999
1.0	97	905	4354	5293	6986	9965	9999	9999
.0		7	119	615	3991	9930	9999	9999
.2			55	531	3937	9930	9999	9999
.4			22	486	3896	9929	9999	9999
.6			8	420	3864	9929	9999	9999
.8			2	392	3848	9929	9999	9999
1.0			1	382	3842	9929	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1665	5118	6975	9969	9999	9999
.2	28	204	1658	5113	6972	9969	9999	9999
.4	21	197	1651	5109	6969	9969	9999	9999
.6	16	192	1647	5104	6966	9969	9999	9999
.8	13	189	1643	5099	6963	9969	9999	9999
1.0	12	187	1641	5095	6960	9969	9999	9999
.0		1	40	521	4012	9939	9999	9999
.2			17	443	3962	9939	9999	9999
.4			7	383	3923	9938	9999	9999
.6			2	339	3894	9938	9999	9999
.8			1	314	3877	9938	9999	9999
1.0				305	3872	9938	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4457	6955	9974	9999	9999
.2	19	116	921	4446	6949	9974	9999	9999
.4	9	100	908	4436	6943	9974	9999	9999
.6	4	90	898	4428	6937	9974	9999	9999
.8	1	84	891	4417	6931	9974	9999	9999
1.0	1	82	888	4409	6925	9974	9999	9999
.0		1	21	414	4042	9949	9999	9999
.2			9	350	3995	9949	9999	9999
.4			4	301	3958	9949	9999	9999
.6			1	266	3932	9949	9999	9999
.8			1	245	3917	9948	9999	9999
1.0				238	3911	9948	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3254	6905	9982	9999	9999
.2	9	77	505	3229	6892	9982	9999	9999
.4	1	51	478	3206	6881	9982	9999	9999
.6		33	458	3187	6869	9982	9999	9999
.8		23	445	3171	6857	9982	9999	9999
1.0		20	440	3158	6846	9982	9999	9999
.0			10	286	4110	9966	9999	9999
.2			5	245	4070	9966	9999	9999
.4			2	214	4040	9966	9999	9999
.6			1	192	4018	9966	9999	9999
.8				179	4004	9966	9999	9999
1.0				175	4000	9966	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1797	6644	9996	9999	9999
.2		40	268	1721	6612	9996	9999	9999
.4		10	201	1660	6582	9996	9999	9999
.6		2	153	1612	6555	9996	9999	9999
.8			124	1577	6530	9996	9999	9999
1.0			114	1557	6509	9996	9999	9999
.0			2	169	4463	9993	9999	9999
.2			1	156	4444	9993	9999	9999
.4			1	147	4430	9993	9999	9999
.6				140	4420	9993	9999	9999
.8				136	4413	9993	9999	9999
1.0				135	4411	9993	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1342	6365	9999	9999	9999
.2		18	214	1216	6312	9999	9999	9999
.4		1	122	1115	6266	9999	9999	9999
.6			65	1040	6230	9999	9999	9999
.8			35	989	6203	9999	9999	9999
1.0			25	965	6185	9999	9999	9999
.0				197	5322	9999	9999	9999
.2				194	5319	9999	9999	9999
.4				192	5317	9999	9999	9999
.6				191	5315	9999	9999	9999
.8				190	5314	9999	9999	9999
1.0				190	5314	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1264	6330	9999	9999	9999
.2		14	200	1121	6270	9999	9999	9999
.4			104	1008	6221	9999	9999	9999
.6			49	926	6184	9999	9999	9999
.8			22	869	6161	9999	9999	9999
1.0			14	845	6146	9999	9999	9999
.0				288	5738	9999	9999	9999
.2				287	5737	9999	9999	9999
.4				286	5736	9999	9999	9999
.6				286	5736	9999	9999	9999
.8				285	5736	9999	9999	9999
1.0				285	5736	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1235	6325	9999	9999	9999
.2		12	194	1084	6262	9999	9999	9999
.4			96	964	6211	9999	9999	9999
.6			43	877	6174	9999	9999	9999
.8			18	821	6150	9999	9999	9999
1.0			11	798	6140	9999	9999	9999
.0				422	5944	9999	9999	9999
.2				422	5944	9999	9999	9999
.4				422	5944	9999	9999	9999
.6				421	5944	9999	9999	9999
.8				421	5944	9999	9999	9999
1.0				421	5944	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	939	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			1	687	6101	9999	9999	9999
.2			1	687	6101	9999	9999	9999
.4			1	687	6101	9999	9999	9999
.6			1	687	6101	9999	9999	9999
.8			1	687	6101	9999	9999	9999
1.0			1	687	6101	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_2^2 = 1.000 σ_3 = 10.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4329	5033	5253	6984	9968	9999
.2	101	908	4328	5032	5253	6983	9968	9999
.4	99	906	4327	5031	5252	6983	9968	9999
.6	98	905	4326	5030	5251	6982	9968	9999
.8	98	905	4325	5029	5250	6982	9968	9999
1.0	97	904	4324	5028	5249	6981	9968	9999
.0		1	12	64	505	3966	9935	9999
.2			6	55	496	3961	9935	9999
.4			2	48	490	3957	9935	9999
.6			1	43	485	3954	9935	9999
.8				41	482	3952	9935	9999
1.0				40	481	3951	9935	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1663	4961	5262	7042	9973	9999
.2	28	204	1655	4936	5257	7039	9973	9999
.4	21	197	1649	4931	5252	7036	9973	9999
.6	16	192	1644	4926	5248	7033	9973	9999
.8	13	189	1640	4921	5243	7030	9973	9999
1.0	12	187	1638	4917	5238	7027	9973	9999
.0			4	55	513	4077	9967	9999
.2			2	46	504	4072	9967	9999
.4			1	40	498	4068	9967	9999
.6				35	494	4065	9967	9999
.8				33	491	4064	9967	9999
1.0				32	490	4063	9967	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4359	5272	7139	9980	9999
.2	19	116	920	4348	5263	7133	9980	9999
.4	9	100	907	4337	5253	7128	9980	9999
.6	4	90	897	4327	5244	7122	9980	9999
.8	1	84	890	4318	5234	7096	9980	9999
1.0	1	82	887	4309	5225	7090	9979	9999
.0			2	44	523	4226	9959	9999
.2			1	37	516	4221	9959	9999
.4				32	510	4217	9959	9999
.6				28	506	4215	9959	9999
.8				26	503	4213	9959	9999
1.0				25	502	4213	9959	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3215	5292	7291	9989	9999
.2	9	77	505	3189	5273	7281	9989	9999
.4	1	51	478	3166	5255	7270	9989	9999
.6		33	458	3147	5236	7259	9989	9999
.8		23	445	3130	5217	7248	9989	9999
1.0		20	440	3118	5199	7238	9989	9999
.0			1	30	550	4562	9978	9999
.2				26	543	4559	9978	9999
.4				23	538	4556	9978	9999
.6				20	534	4554	9978	9999
.8				19	532	4552	9978	9999
1.0				18	531	4552	9978	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1788	5266	8022	9999	9999
.2		40	268	1713	5219	8002	9999	9999
.4		10	201	1651	5172	7983	9999	9999
.6		2	153	1602	5127	7963	9999	9999
.8			124	1567	5082	7944	9999	9999
1.0			114	1545	5059	7929	9999	9999
.0				18	697	6844	9999	9999
.2				17	693	6842	9999	9999
.4				16	690	6841	9999	9999
.6				15	688	6840	9999	9999
.8				15	686	6839	9999	9999
1.0				14	686	6839	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1338	5113	9341	9999	9999
.2		18	214	1211	5037	9331	9999	9999
.4		1	122	1110	4985	9321	9999	9999
.6			65	1033	4898	9311	9999	9999
.8			35	981	4836	9302	9999	9999
1.0			29	954	4778	9293	9999	9999
.0				23	1295	8752	9999	9999
.2				22	1294	8752	9999	9999
.4				22	1293	8752	9999	9999
.6				22	1292	8752	9999	9999
.8				22	1292	8752	9999	9999
1.0				22	1291	8752	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1259	5106	9843	9999	9999
.2		14	200	1118	5103	9840	9999	9999
.4			104	1001	5027	9838	9999	9999
.6			49	915	4959	9836	9999	9999
.8			22	858	4899	9833	9999	9999
1.0			14	838	4866	9832	9999	9999
.0				37	2124	9730	9999	9999
.2				36	2124	9730	9999	9999
.4				36	2123	9730	9999	9999
.6				36	2123	9730	9999	9999
.8				36	2123	9730	9999	9999
1.0				36	2123	9730	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	5107	9974	9999	9999
.2		12	194	1076	5325	9974	9999	9999
.4			96	959	5293	9974	9999	9999
.6			43	865	5191	9973	9999	9999
.8			18	805	5140	9973	9999	9999
1.0			11	777	5108	9973	9999	9999
.0				65	3256	9962	9999	9999
.2				65	3256	9962	9999	9999
.4				65	3256	9962	9999	9999
.6				65	3256	9962	9999	9999
.8				65	3255	9962	9999	9999
1.0				65	3255	9962	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	5028	9999	9999	9999
.2		10	189	1050	5057	9998	9999	9999
.4			90	925	5009	9998	9999	9999
.6			38	852	5055	9998	9999	9999
.8			15	773	5025	9998	9999	9999
1.0			8	746	5018	9998	9999	9999
.0				248	3487	9998	9999	9999
.2				248	3487	9998	9999	9999
.4				248	3487	9998	9999	9999
.6				248	3487	9998	9999	9999
.8				248	3487	9998	9999	9999
1.0				248	3487	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .130 .000 .100 .100 .000 .100 .100

σ_2^2 = 10.000 σ_3 = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

σ_2 \ σ_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	917	5033	8337	9716	9999	9999	9999
.2	101	915	5032	8336	9716	9999	9999	9999
.4	99	914	5031	8336	9716	9999	9999	9999
.6	98	913	5030	8336	9716	9999	9999	9999
.8	98	912	5029	8335	9716	9999	9999	9999
1.0	97	912	5029	8335	9715	9999	9999	9999
.0	7	181	2431	6747	9436	9999	9999	9999
.2			146	3945	8909	9999	9999	9999
.4			2	1987	8456	9999	9999	9999
.6				858	8148	9999	9999	9999
.8				334	7840	9999	9999	9999
1.0				190	7815	9999	9999	9999
σ_1 = .05								
.0	37A	213	1723	7253	9697	9999	9999	9999
.2	28	204	1715	7250	9696	9999	9999	9999
.4	21	197	1709	7248	9696	9999	9999	9999
.6	16	192	1705	7246	9696	9999	9999	9999
.8	13	189	1702	7244	9696	9999	9999	9999
1.0	12	188	1700	7242	9695	9999	9999	9999
.0	1	36	769	5617	9420	9999	9999	9999
.2			43	3031	8923	9999	9999	9999
.4			1	1425	8496	9999	9999	9999
.6				583	8170	9999	9999	9999
.8				220	7965	9999	9999	9999
1.0				123	7895	9999	9999	9999
σ_1 = .10								
.0	43A	132	952	5607	9661	9999	9999	9999
.2	25	114	936	5598	9660	9999	9999	9999
.4	11	100	923	5592	9660	9999	9999	9999
.6	1	90	914	5586	9659	9999	9999	9999
.8		84	907	5581	9659	9999	9999	9999
1.0		82	905	5578	9658	9999	9999	9999
.0		15	404	4215	9386	9999	9999	9999
.2			26	2227	8922	9999	9999	9999
.4			1	1048	8526	9999	9999	9999
.6				460	8226	9999	9999	9999
.8				179	8035	9999	9999	9999
1.0				104	7971	9999	9999	9999
σ_1 = .20								
.0	36A	112	542	3694	9510	9999	9999	9999
.2	9	77	508	3670	9508	9999	9999	9999
.4	1	51	481	3652	9507	9999	9999	9999
.6		33	462	3637	9505	9999	9999	9999
.8		23	450	3627	9504	9999	9999	9999
1.0		20	445	3621	9502	9999	9999	9999
.0		3	195	2685	9234	9999	9999	9999
.2			16	1475	8829	9999	9999	9999
.4			1	745	8490	9999	9999	9999
.6				348	8233	9999	9999	9999
.8				162	8074	9999	9999	9999
1.0				109	8019	9999	9999	9999
σ_1 = .50								
.0	36A	112	355	1874	8332	9999	9999	9999
.2		40	268	1801	8317	9999	9999	9999
.4		10	201	1762	8304	9999	9999	9999
.6		2	153	1699	8295	9999	9999	9999
.8			125	1671	8289	9999	9999	9999
1.0			115	1659	8285	9999	9999	9999
.0			45	1213	8091	9999	9999	9999
.2			8	829	7914	9999	9999	9999
.4			1	558	7773	9999	9999	9999
.6				380	7670	9999	9999	9999
.8				279	7608	9999	9999	9999
1.0				247	7587	9999	9999	9999
σ_1 = .80								
.0	36A	112	347	1365	7030	9999	9999	9999
.2		18	214	1240	6987	9999	9999	9999
.4		1	122	1142	6953	9999	9999	9999
.6			65	1071	6929	9999	9999	9999
.8			35	1027	6913	9999	9999	9999
1.0			26	1010	6907	9999	9999	9999
.0			9	805	6831	9999	9999	9999
.2			4	732	6803	9999	9999	9999
.4			2	675	6782	9999	9999	9999
.6			1	635	6767	9999	9999	9999
.8				610	6757	9999	9999	9999
1.0				602	6754	9999	9999	9999
σ_1 = .90								
.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1139	6646	9999	9999	9999
.4			104	1027	6563	9999	9999	9999
.6			49	967	6532	9999	9999	9999
.8			22	898	6514	9999	9999	9999
1.0			14	881	6507	9999	9999	9999
.0			5	782	6469	9999	9999	9999
.2			3	765	6462	9999	9999	9999
.4			2	751	6457	9999	9999	9999
.6			1	741	6453	9999	9999	9999
.8			1	735	6451	9999	9999	9999
1.0			1	733	6450	9999	9999	9999
σ_1 = .95								
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6348	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			4	779	6300	9999	9999	9999
.2			3	775	6298	9999	9999	9999
.4			3	772	6297	9999	9999	9999
.6			3	769	6296	9999	9999	9999
.8			2	768	6295	9999	9999	9999
1.0			2	768	6295	9999	9999	9999
σ_1 = .99								
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			6	777	6170	9999	9999	9999
.2			6	777	6170	9999	9999	9999
.4			6	776	6170	9999	9999	9999
.6			6	776	6170	9999	9999	9999
.8			6	776	6170	9999	9999	9999
1.0			6	776	6170	9999	9999	9999

σ_2 \ σ_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	915	4428	5762	7221	9942	9999	9999
.2	101	909	4426	5761	7221	9942	9999	9999
.4	99	907	4425	5760	7220	9942	9999	9999
.6	98	906	4425	5759	7219	9942	9999	9999
.8	98	906	4424	5759	7219	9942	9999	9999
1.0	97	905	4423	5758	7218	9942	9999	9999
.0	1	21	363	1516	4451	9885	9999	9999
.2			20	820	3952	9875	9999	9999
.4				387	3594	9866	9999	9999
.6				158	3266	9860	9999	9999
.8				59	3090	9857	9999	9999
1.0				32	3031	9856	9999	9999
.05								
.0	37A	212	1671	5638	7196	9958	9999	9999
.2	28	204	1664	5633	7193	9958	9999	9999
.4	21	197	1658	5629	7191	9958	9999	9999
.6	16	192	1653	5625	7188	9958	9999	9999
.8	13	189	1649	5620	7185	9958	9999	9999
1.0	12	187	1647	5616	7182	9958	9999	9999
.0		4	120	1299	4442	9901	9999	9999
.2			6	667	3967	9892	9999	9999
.4				300	3590	9886	9999	9999
.6				118	3316	9881	9999	9999
.8				43	3150	9878	9999	9999
1.0				23	3094	9877	9999	9999
.10								
.0	43A	132	939	4634	7163	9958	9999	9999
.2	25	114	923	4624	7157	9958	9999	9999
.4	11	100	909	4614	7151	9958	9999	9999
.6	1	90	899	4605	7146	9958	9999	9999
.8		84	893	4597	7140	9958	9999	9999
1.0		82	890	4590	7135	9958	9999	9999
.0		2	63	1021	4432	9918	9999	9999
.2			4	516	3988	9862	9999	9999
.4				232	3637	9837	9999	9999
.6				94	3381	9803	9999	9999
.8				36	3227	9801	9999	9999
1.0				20	3175	9800	9999	9999
.20								
.0	36A	112	539	3323	7085	9978	9999	9999
.2	9	77	505	3298	7074	9972	9999	9999
.4	1	51	478	3276	7062	9972	9999	9999
.6		33	458	3257	7051	9972	9999	9999
.8		23	446	3242	7040	9972	9999	9999
1.0		20	441	3230	7030	9972	9999	9999
.0			30	678	4421	9948	9999	9999
.2			2	356	4062	9944	9999	9999
.4				172	3742	9941	9999	9999
.6				77	3524	9939	9999	9999
.8				34	3393	9938	9999	9999
1.0				22	3348	9937	9999	9999
.50								
.0	36A	112	355	1807	6716	9995	9999	9999
.2		40	268	1732	6684	9995	9999	9999
.4		10	201	1671	6655	9995	9999	9999
.6		2	153	1624	6629	9995	9999	9999
.8			124	1590	6604	9994	9999	9999
1.0			114	1571	6583	9994	9999	9999
.0			7	313	4957	9991	9999	9999
.2			1	207	4373	9991	9999	9999
.4				135	4230	9991	9999	9999
.6				89	4126	9990	9999	9999
.8				63	4064	9990	9999	9999
1.0				55	4043	9990	9999	9999
.80								
.0	36A	112	347	1344	6370	9999	9999	9999
.2		18	214	1218	6316	9999	9999	9999
.4		1	122	1117	6271	9999	9999	9999
.6			65	1042	6235	9999	9999	9999
.8			35	992	6208	9999	9999	9999
1.0			25	967	6189	9999	9999	9999
.0			1	232	5321	9999	9999	9999
.2			1	209	5290	9999	9999	9999
.4				185	5265	9999	9999	9999
.6				171	5248	9999	9999	9999
.8				163	5237	9999	9999	9999
1.0				160	5234	9999	9999	9999
.90								
.0	36A	112	347	1265	6331	9999	9999	9999
.2		14	200	1122	6270	9999	9999	9999
.4			104	1008	6222	9999	9999	9999
.6			49	924	6185	9999	9999	9999
.8			22	870	6159	9999	9999	9999
1.0			14	845	6146	9999	9999	9999
.0			1	299	5737	9999	9999	9999
.2				289	5730	9999	9999	9999
.4				281	5726	9999	9999	9999
.6				276	5720	9999	9999	9999
.8				272	5717	9999	9999	9999
1.0				271	5716	9999	9999	9999
.95								
.0	36A	112	347	1235	6325	9999	9999	9999
.2		12	194	1084	6262	9999	9999	9999
.4			96	964	6211	9999	9999	9999
.6			43	877	6174	9999	9999	9999
.8			18	821	6150	9999	9999	9999
1.0			11	798	6140	9999	9999	9999
.0			1	424	5904	9999	9999	9999
.2				421	5902	9999	9999	9999
.4				418	5901	9999	9999	9999
.6				417	5900	9999	9999	9999
.8				415	5899	9999	9999	9999
1.0				415	5899	9999	9999	9999
.99								
.0	36A	112	347	1228	6326	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	959	6287	9999	9999	9999
.6			38	890	6169	9999	9999	9999
.8			15	798	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			1	687	6101	9999	9999	9999
.2			1	687	6101	9999	9999	9999
.4			1	687	6101	9999	9999	9999
.6			1	687	6101	9999	9999	9999
.8			1	687	6101	9999	9999	9999
1.0			1	687	6101	9999	9999	9999

σ_2 \ σ_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4336	5086	5320	7004	9966	9999
.2	101	908	4335	5085	5319	7004	9966	9999
.4	99	906	4334	5084	5318	7003	9966	9999
.6	98	905	4333	5083	5317	7004	9966	9999
.8	98	905	4332	5082	5316	7004	9966	9999
1.0	97	904	4331	5081	5315	7003	9966	9999
.0		2	38	171	637	4011	9931	9999
.2			2	91	554	3958	9931	9999
.4				43	489	3916	9930	9999
.6				17	442	3886	9930	9999
.8				6	414	3868	9930	9999
1.0				3	405	3862	9930	9999
.05								
.0	37A	212	1663	4979	5325	7062	9972	9999
.2	28	204	1656	4974	5321	7059	9972	9999
.4	21	197	1649	4969	5316	7056	9972	9999
.6	16	192	1643	4964	5311	7053	9972	9999
.8	13	189	1641	4960	5307	7051	9972	9999
1.0	12	187	1639	4955	5302	7048	9972	9999
.0		13	149	639	4117	9943	9999	9999
.2		1	76	559	4067	9943	9999	9999
.4			34	497	4028	9943	9999	9999
.6			13	453	4000	9942	9999	9999
.8			5	426	3983	9942	9999	9999
1.0			3	417	3978	9942	9999	9999
.10								
.0	43A	132	937	4380	5332	7137	9978	9999
.2	25	114	920	4369	5322	7131	9978	9999
.4	11	100	907	4359	5313	7125	9978	9999
.6	1	90	897	4349	5304	7120	9978	9999
.8		84	891	4339	5295	7114	9978	9999
1.0		82	887	4331	5285	7108	9978	9999
.0			7	118	643	4261	9957	9999
.2				59	567	4215	9956	9999
.4				26	509	4179	9956	9999
.6				11	467	4153	9956	9999
.8				4	441	4137	9956	9999
1.0				2	433	4132	9956	9999
.20								
.0	36A	112	539	3223	5344	7304	9989	9999
.2	9	77	505	3197	5326	7293	9989	9999
.4	1	51	478	3175	5307	7283	9988	9999
.6		33	458	3155	5289	7272	9988	9999
.8		23	445	3138	5270	7261	9988	9999
1.0		20	440	3125	5252	7251	9988	9999
.0			3	79	654	4588	9977	9999
.2				41	587	4549	9977	9999
.4				20	536	4519	9977	9999
.6				9	499	4498	9977	9999
.8				4	477	4485	9977	9999
1.0				3	469	4481	9977	9999
.50								
.0	36A	112	356	1789	5293	8023	9999	9999
.2		40	268	1716	5264	8004	9999	9999
.4		10	201	1652	5240	7984	9999	9999
.6		2	153	1603	5155	7965	9999	9999
.8			124	1568	5111	7946	9999	9999
1.0			114	1546	9067	7927	9999	9999
.0			1	37	795	6046	9999	9999
.2				24	717	6029	9999	9999
.4				16	686	6016	9999	9999
.6				10	665	6006	9999	9999
.8				7	652	6001	9999	9999
1.0				6	648	5999	9999	9999
.80								
.0	36A	112	347	1338	5128	9339	9999	9999
.2		18	214	1212	5044	9329	9999	9999
.4		1	122	1110	4972	9319	9999	9999
.6			65	1033	4905	9309	9999	9999
.8			35	981	4843	9300	9999	9999
1.0			25	954	4785	9291	9999	9999
.0				28	1311	8749	9999	9999
.2				24	1299	8747	9999	9999
.4				22	1289	8746	9999	9999
.6				20	1282	8745	9999	9999
.8				19	1278	8744	9999	9999
1.0				19	1276	8744	9999	9999
.90								
.0	36A	112	347	1259	5188	9843	9999	9999
.2		14	200	1116	5105	9840	9999	9999
.4			104	1001	5029	9838	9999	9999
.6			49	915	4961	9835	9999	9999
.8			22	858	4901	9833	9999	9999
1.0			14	830	4868	9831	9999	9999
.0				39	2129	9729	9999	9999
.2				37	2126	9729	9999	9999
.4				36	2120	9729	9999	9999
.6				36	2117	9729	9999	9999
.8				35	2116	9729	9999	9999
1.0				35	2115	9729	9999	9999
.95								
.0	36A	112	347	1227	5407	9974	9999	9999
.2		12	194	1078	5325	9974	9999	9999
.4			96	955	5253	9974	9999	9999
.6			43	865	5192	9973	9999	9999
.8			18	805	5141	9973	9999	9999
1.0			11	777	5100	9973	9999	9999
.0				66	3257	9962	9999	9999
.2				65	3255	9962	9999	9999
.4				65	3254	9962	9999	9999
.6				65	3253	9962	9999	9999
.8				64	3252	9962	9999	9999
1.0				64	3252	9962	9999	9999
.99								
.0	36A	112	347	1208	6028	9999	9999	9999
.2		10	189	1050	5957	9998	9999	9999
.4			90	925	5899	9998	9999	9999
.6			38	832	5855	9998	9999	9999
.8			15	773	5825	9998	9999	9999
1.0			8	746	5810	9998	9999	9999
.0				248	3407	9998	9999	9999
.2				248	3407	9998	9999	9999
.4				248	3407	9998	9999	9999
.6				248	3407	9998	9999	9999
.8				248	3407	9998	9999	9999
1.0				248	3407	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 .300 .100 .100 .000 .100 .100

σ_1^2 = 100.000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01 .01

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	926	5601	9379	9820	9982	9999	9999
.2	101	925	5600	9379	9820	9982	9999	9999
.4	99	924	5600	9379	9820	9982	9999	9999
.6	98	923	5599	9379	9820	9982	9999	9999
.8	98	922	5599	9379	9820	9982	9999	9999
1.0	98	922	5598	9378	9820	9982	9999	9999
.0	8B	413A	4232	8796	9641	9965	9999	9999
.2	1			1091	6245	9622	9999	9999
.4				24	3506	9315	9999	9999
.6					1697	9073	9999	9999
.8					750	8918	9999	9999
1.0		B	A		468	8864	9999	9999

σ_1 = .05

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1769	8064	9812	9985	9999	9999
.2	28	204	1761	8062	9812	9985	9999	9999
.4	21	197	1756	8060	9812	9985	9999	9999
.6	16	192	1751	8059	9811	9985	9999	9999
.8	13	189	1748	8058	9811	9985	9999	9999
1.0	12	188	1747	8057	9811	9985	9999	9999
.0		83	1280	7612	9628	9969	9999	9999
.2				702	6296	9687	9999	9999
.4				15	3593	9434	9999	9999
.6					1783	9235	9999	9999
.8					821	9107	9999	9999
1.0					529	9063	9999	9999

σ_1 = .10

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	964	6025	9797	9987	9999	9999
.2	25	114	948	6018	9797	9987	9999	9999
.4	11	100	935	6012	9797	9987	9999	9999
.6	1	90	926	6007	9796	9987	9999	9999
.8		84	920	6004	9796	9987	9999	9999
1.0		82	918	6002	9795	9987	9999	9999
.0		35	668	5463	9607	9975	9999	9999
.2				517	6350	9761	9999	9999
.4				14	3696	9570	9999	9999
.6					1897	9418	9999	9999
.8					922	9322	9999	9999
1.0					622	9288	9999	9999

σ_1 = .20

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	945	5848	9693	9993	9999	9999
.2	10	77	911	5825	9692	9993	9999	9999
.4		51	884	5808	9691	9993	9999	9999
.6		32	865	5795	9690	9993	9999	9999
.8	1	21	853	5786	9689	9993	9999	9999
1.0	3	17	849	5783	9688	9993	9999	9999
.0	1	7	823	5618	9684	9986	9999	9999
.2				404	6389	9880	9999	9999
.4				19	3682	9786	9999	9999
.6					2194	9711	9999	9999
.8					1186	9664	9999	9999
1.0					879	9647	9999	9999

σ_1 = .30

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1902	8426	9999	9999	9999
.2		40	268	1829	8412	9999	9999	9999
.4		10	201	1771	8400	9999	9999	9999
.6		2	154	1730	8391	9999	9999	9999
.8			125	1704	8385	9999	9999	9999
1.0			116	1694	8381	9999	9999	9999
.0			79	1521	8171	9999	9999	9999
.2				414	6222	9999	9999	9999
.4				79	4652	9998	9999	9999
.6				10	3910	9997	9999	9999
.8				1	2821	9997	9999	9999
1.0					2392	9997	9999	9999

σ_1 = .40

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1372	7032	9999	9999	9999
.2		18	214	1268	6989	9999	9999	9999
.4		1	122	1150	6955	9999	9999	9999
.6			65	1079	6930	9999	9999	9999
.8			35	1036	6915	9999	9999	9999
1.0			26	1021	6909	9999	9999	9999
.0			16	912	6820	9999	9999	9999
.2			1	551	6496	9999	9999	9999
.4				317	6258	9999	9999	9999
.6				178	6050	9999	9999	9999
.8				105	5936	9999	9999	9999
1.0				83	5897	9999	9999	9999

σ_1 = .50

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1283	6660	9999	9999	9999
.2		16	200	1161	6605	9999	9999	9999
.4			104	1050	6563	9999	9999	9999
.6			49	958	6532	9999	9999	9999
.8			22	901	6514	9999	9999	9999
1.0			14	884	6507	9999	9999	9999
.0			9	799	6468	9999	9999	9999
.2			2	647	6397	9999	9999	9999
.4			1	532	6342	9999	9999	9999
.6				451	6303	9999	9999	9999
.8				403	6279	9999	9999	9999
1.0				387	6271	9999	9999	9999

σ_1 = .60

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6468	9999	9999	9999
.2		12	196	1097	6428	9999	9999	9999
.4			96	980	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0				779	6288	9999	9999	9999
.2				737	6283	9999	9999	9999
.4				704	6270	9999	9999	9999
.6				681	6260	9999	9999	9999
.8				667	6254	9999	9999	9999
1.0				662	6252	9999	9999	9999

σ_1 = .70

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			6	737	6170	9999	9999	9999
.2			6	735	6170	9999	9999	9999
.4			5	734	6169	9999	9999	9999
.6			5	733	6169	9999	9999	9999
.8			5	732	6168	9999	9999	9999
1.0			5	732	6168	9999	9999	9999

σ_1 = .80

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	912	4617	6830	8446	9725	9999	9999
.2	101	910	4616	6829	8445	9725	9999	9999
.4	99	909	4615	6828	8445	9724	9999	9999
.6	98	908	4614	6828	8445	9724	9999	9999
.8	98	907	4614	6827	8445	9724	9999	9999
1.0	97	907	4613	6826	8444	9724	9999	9999
.0	1	65	1028	3728	6896	9449	9999	9999
.2				355	4137	8930	9999	9999
.4				7	2154	8484	9999	9999
.6					969	8142	9999	9999
.8					398	7926	9999	9999
1.0					235	7853	9999	9999

σ_1 = .05

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1688	6191	8402	9745	9999	9999
.2	28	204	1680	6187	8400	9745	9999	9999
.4	21	197	1674	6183	8399	9745	9999	9999
.6	16	192	1669	6180	8397	9745	9999	9999
.8	13	189	1666	6177	8395	9744	9999	9999
1.0	12	188	1664	6174	8394	9744	9999	9999
.0		13	335	3138	6829	9492	9999	9999
.2				254	4149	9038	9999	9999
.4				5	2208	8644	9999	9999
.6					1026	8344	9999	9999
.8					442	8155	9999	9999
1.0					273	8091	9999	9999

σ_1 = .10

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	963	5044	8338	9773	9999	9999
.2	25	114	927	5035	8335	9772	9999	9999
.4	11	100	914	5026	8332	9772	9999	9999
.6	1	90	904	5019	8328	9771	9999	9999
.8		84	898	5012	8325	9771	9999	9999
1.0		82	896	5007	8322	9770	9999	9999
.0		5	177	2418	6735	9548	9999	9999
.2				198	4159	9167	9999	9999
.4				5	2275	8840	9999	9999
.6					1103	8590	9999	9999
.8					507	8434	9999	9999
1.0					331	8380	9999	9999

σ_1 = .20

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	116	940	3481	8169	9829	9999	9999
.2	10	80	906	3457	8162	9829	9999	9999
.4	8	52	879	3436	8155	9828	9999	9999
.6		32	859	3420	8148	9827	9999	9999
.8		21	847	3407	8141	9827	9999	9999
1.0		17	842	3398	8134	9826	9999	9999
.0		1	85	1578	6508	9644	9999	9999
.2				162	4159	9418	9999	9999
.4				7	2413	9208	9999	9999
.6					1284	9048	9999	9999
.8					679	8948	9999	9999
1.0					492	8914	9999	9999

σ_1 = .30

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1836	7269	9969	9999	9999
.2		40	268	1761	7243	9969	9999	9999
.4		10	201	1701	7219	9968	9999	9999
.6		2	153	1656	7198	9968	9999	9999
.8			125	1625	7178	9968	9999	9999
1.0			114	1609	7161	9968	9999	9999
.0			19	719	5581	9944	9999	9999
.2				178	4168	9922	9999	9999
.4				31	3029	9904	9999	9999
.6				4	2234	9890	9999	9999
.8					1761	9882	9999	9999
1.0					1609	9879	9999	9999

σ_1 = .40

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1352	6426	9999	9999	9999
.2		18	214	1226	6373	9999	9999	9999
.4		1	122	1126	6329	9999	9999	9999
.6			65	1052	6293	9999	9999	9999
.8			35	1004	6265	9999	9999	9999
1.0			25	982	6246	9999	9999	9999
.0			4	427	5346	9998	9999	9999
.2				248	5019	9998	9999	9999
.4				137	4761	9998	9999	9999
.6				73	4579	9998	9999	9999
.8				41	4462	9998	9999	9999
1.0				32	4424	9998	9999	9999

σ_1 = .50

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6339	9999	9999	9999
.2		16	200	1176	6275	9999	9999	9999
.4			104	1073	6226	9999	9999	9999
.6			49	989	6189	9999	9999	9999
.8			22	876	6163	9999	9999	9999
1.0			14	893	6150	9999	9999	9999
.0			2	385	5730	9999	9999	9999
.2				242	5454	9999	9999	9999
.4				141	5245	9999	9999	9999
.6				79	5099	9999	9999	9999
.8				46	5016	9999	9999	9999
1.0				36	4990	9999	9999	9999

σ_1 = .60

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1236	6325	9999	9999	9999
.2		12	196	1085	6282	9999	9999	9999
.4			96	986	6252	9999	9999	9999
.6			43	879	6176	9999	9999	9999
.8			18	823	6151	9999	9999	9999
1.0			11	801	6140	9999	9999	9999
.0				1	446	5943	9999	9999
.2				1	414	5925	9999	9999
.4					390	5911	9999	9999
.6					372	5901	9999	9999
.8					362	5895	9999	9999
1.0					358	5893	9999	9999

σ_1 = .70

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	959	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			2	687	6111	9999	9999	9999
.2			1	685	6110	9999	9999	9999
.4			1	684	6109	9999	9999	9999
.6			1	683	6099	9999	9999	9999
.8			1	683	6099	9999	9999	9999
1.0			1	683	6099	9999	9999	9999

σ_1 = .80

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4359	5258	5778	7235	9943	9999
.2	101	908	4358	5257	5778	7235	9943	9999
.4	99	907	4357	5256	5777	7234	9943	9999
.6	98	906	4356	5256	5776	7234	9943	9999
.8	98	905	4355	5254	5775	7233	9943	9999
1.0	97	905	4354	5253	5774	7233	9943	9999
.0		7	119	525	1556	4469	9884	9999
.2				45	856	3970	9876	9999
.4				1	414	3573	9868	9999
.6					179	3285	9862	9999
.8					68	3110	9858	9999
1.0					38	3051	9857	9999

σ_1 = .05

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1665	5100	5770	7271	9953	9999
.2	28	204	1658	5095	5769	7269	9953	9999
.4	21	197	1651	5091	5761	7266	9953	9999
.6	16	192	1647	5086	5757	7263	9953	9999
.8	13	189	1643	5081	5753	7260	9953	9999
1.0	12	187	1641	5077	5749	7258	9953	9999
.0		1	40	494	1536	4535	9906	9999
.2				34	862	4064	9898	9999
.4				1	428	3689	9891	9999
.6					188	3417	9887	9999
.8					77	3251	9884	9999
1.0					46	3196	9883	9999

σ_1 = .10

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4447	5758	7321	9964	9999
.2	25	114	921	4437	5749	7316	9964	9999
.4	11	100	908	4426	5741	7310	9964	9999
.6	1	90	898	4417	5733	7305	9964	9999
.8		84	891	4408	5724	7300	9964	9999
1.0		82	888	4399	5716	7296	9963	9999
.0		1	21	961	1510	4428	9927	9999
.2				27	868	4191	9922	9999
.4				1	447	3846	9917	9999
.6					206	3592	9915	9999
.8					90	3440	9911	9999
1.0					57	3388	9911	9999

σ_1 = .20

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3250	5730	7441	9981	9999
.2	35	80	505	3224	5713	7431	9981	9999
.4	8	52	478	3202	5696	7420	9980	9999
.6		32	458	3182	5679	7410	9980	9999
.8		21	445	3166	5662	7400	9980	9999
1.0		17	440	3153	5646	7390	9980	9999
.0			10	241	1656	4859	9961	9999
.2				23	880	4491	9950	9999
.4				1	467	4199	9946	9999
.6					269	3987	9945	9999
.8					126	3859	9943	9999
1.0					90	3816	9943	9999

σ_1 = .30

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1794	5521	8044	9999	9999
.2		40	268	1719	5477	8024	9999	9999
.4		10	201	1657	5433	8005	9999	9999
.6		2	153	1609	5391	7986	9999	9999
.8			124	1574	5349	7967	9999	9999
1.0			114	1553	5308	7948	9999	9999
.0			2	111	1283	6088	9999	9999
.2				26	926	5911	9999	9999
.4				4	687	5778	9998	9999
.6					471	5682	9998	9999
.8					363	5624	9998	9999
1.0					327	5604	9998	9999

σ_1 = .40

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1399	5186	9325	9999	9999
.2		18	214	1213	5189	9316	9999	9999
.4		1	122	1111	5039	9304	9999	9999
.6			65	1035	4973	9296	9999	9999
.8			35	983	4912	9286	9999	9999
1.0			25	957	4896	9275	9999	9999
.0				65	1470	8718	9999	9999
.2				37	1348	8698	9999	9999
.4				20	1284	8683	9999	9999
.6				10	1186	8671	9999	9999
.8				6	1140	8665	9999	9999
1.0				4	1132	8662	9999	9999

σ_1 = .50

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1260	5218	9060	9999	9999
.2		16	200	1116	5127	9037	9999	9999
.4			104	1002	5052	9034	9999	9999
.6			49	916	4984	9032	9999	9999
.8			22	859	4924	9030	9999	9999
1.0			14	831	4872	9028	9999	9999
.0				59	2177	9723	9999	9999
.2				46	2129	9721	9999	9999
.4				36	2091	9720	9999	9999
.6				29	2064	9719	9999	9999
.8				25	2048	9718	9999	9999
1.0				24	2042	9718	9999	9999

σ_1 = .60

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1228	5413	9974	9999	9999
.2		12	196	1076	5331	9974	9999	9999
.4			96	955	5259	9973	9999	9999
.6			43	869	5198	9973	9999	9999
.8			18	806	5167	9973	9999	9999
1.0			11	777	5186	9972	9999	9999
.0				76	3266	9961	9999	9999
.2				69	3249	9961	9999	9999
.4				64	3236	9961	9999	9999
.6				61	3227	9961	9999	9999
.8				59	3222	9961	9999	9999
1.0				58	3220	9961	9999	9999

σ_1 = .70

ρ \ σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	6020	9999	9999	9999
.2		10	189	1050	5957	9998	9999	9999
.4			90	925	5899	9998	9999	9999
.6			38	832	5855	9998	9999	9999
.8			15	773	5825	9998	9999	9999
1.0			8	746	5810	9998	9999	9999
.0				249	5487	9998	9999	9999
.2				248	5487	9998	9999	9999
.4				247	5486	9998	9999	9999
.6				247	5486	9998	9999	9999
.8				246	5485	9998	9999	9999
1.0				246	5485	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = .100 σ_1^2 = 1000.000 σ_2 = .0001 σ_1 = .01

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1A6A	9A1	8643	9797	9943	9982	9998	9999
.2	1A4	939	8622	9797	9943	9982	9998	9999
.4	1A3	938	8622	9797	9943	9982	9998	9999
.6	1A2	937	8621	9797	9943	9982	9998	9999
.8	1A1	936	8621	9797	9943	9982	9998	9999
1.0	1A1	936	8621	9797	9943	9982	9998	9999
.0	33	879	5481	9869	9886	9984	9997	9999
.2					1553	6546	9877	9979
.4					47	3736	9388	9999
.6						1843	9160	9969
.8						834	9013	9999
1.0						529	8962	9999

σ_1 = .05

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	214	1802	8441	9940	9982	9999	9999
.2	29	205	1794	8440	9940	9982	9997	9999
.4	22	199	1788	8438	9940	9982	9999	9999
.6	17	194	1784	8438	9940	9982	9999	9999
.8	14	191	1782	8437	9940	9982	9999	9999
1.0	13	190	1781	8437	9940	9982	9999	9999
.0		134	1861	8210	9882	9964	9997	9999
.2					1636	6674	9739	9999
.4					57	3925	9506	9999
.6						2026	9322	9999
.8						981	9203	9999
1.0						657	9162	9999

σ_1 = .10

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	133	973	6218	9935	9982	9999	9999
.2	26	115	957	6211	9935	9982	9999	9999
.4	12	101	944	6205	9935	9982	9999	9999
.6	2	91	935	6201	9935	9982	9999	9999
.8		85	929	6199	9935	9982	9999	9999
1.0		83	927	6198	9935	9982	9999	9999
.0		56	832	6013	9875	9964	9998	9999
.2					1743	6827	9808	9999
.4					74	4171	9637	9999
.6					1	2277	9507	9999
.8						1197	9415	9999
1.0						853	9385	9999

σ_1 = .20

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	547	3918	9854	9982	9999	9999
.2	36	80	512	3896	9854	9982	9999	9999
.4	8	53	486	3878	9853	9982	9999	9999
.6		33	467	3866	9853	9982	9999	9999
.8		21	455	3858	9852	9982	9999	9999
1.0		17	451	3856	9852	9981	9999	9999
.0	5	7	443	3731	9787	9963	9999	9999
.2					1977	7154	9914	9999
.4					130	4707	9837	9999
.6					3	2874	9776	9999
.8						1767	9737	9999
1.0						1401	9723	9999

σ_1 = .30

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1915	8599	9983	9999	9999
.2	78	96	270	1862	8566	9983	9999	9999
.4	9	27	202	1785	8533	9983	9999	9999
.6			153	1744	8528	9983	9999	9999
.8			126	1719	8523	9983	9999	9999
1.0			114	1710	8521	9983	9999	9999
.0		4	101	1651	8449	9967	9999	9999
.2					8	2986	8418	9999
.4						748	7423	9999
.6						111	5918	9999
.8						11	5209	9999
1.0						1	4965	9999

σ_1 = .40

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1376	7475	9999	9999	9999
.2	1	18	214	1252	7033	9999	9999	9999
.4		1	122	1154	7000	9999	9999	9999
.6			65	1084	6975	9999	9999	9999
.8			35	1042	6961	9999	9999	9999
1.0			26	1028	6955	9999	9999	9999
.0			22	991	6891	9998	9999	9999
.2				170	4615	9984	9999	9999
.4				16	2962	9963	9999	9999
.6				1	1828	9949	9999	9999
.8					1202	9941	9999	9999
1.0					1001	9938	9999	9999

σ_1 = .50

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6667	9999	9999	9999
.2	1	16	200	1144	6612	9999	9999	9999
.4		1	104	1033	6570	9999	9999	9999
.6			49	953	6539	9999	9999	9999
.8			22	905	6520	9999	9999	9999
1.0			14	889	6513	9999	9999	9999
.0			12	856	6466	9999	9999	9999
.2				379	5044	9999	9999	9999
.4				142	4813	9999	9999	9999
.6				47	4669	9999	9999	9999
.8				13	4142	9999	9999	9999
1.0				6	3999	9999	9999	9999

σ_1 = .60

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1269	6488	9999	9999	9999
.2		12	196	1099	6428	9999	9999	9999
.4			96	981	6381	9999	9999	9999
.6			43	897	6347	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	829	6319	9999	9999	9999
.0			9	799	6298	9999	9999	9999
.2			1	540	6112	9999	9999	9999
.4				358	5985	9999	9999	9999
.6				239	5880	9999	9999	9999
.8				172	5796	9999	9999	9999
1.0				151	5774	9999	9999	9999

σ_1 = .70

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	864	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			7	777	6170	9999	9999	9999
.2			3	760	6164	9999	9999	9999
.4			3	748	6158	9999	9999	9999
.6			2	739	6155	9999	9999	9999
.8			2	733	6152	9999	9999	9999
1.0			1	732	6152	9999	9999	9999

σ_1 = .01

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	170C	957	5033	8837	A9641	9822	9982	9999
.2	168C	955	5032	8836	A9641	9822	9982	9999
.4	167C	954	5031	8836	A9641	9822	9982	9999
.6	166C	953	5031	8836	A9641	9822	9982	9999
.8	165C	952	5030	8835	A9641	9822	9982	9999
1.0	165C	952	5029	8835	A9641	9822	9982	9999
.0	C	40	2429	8674	A8885	9843	9965	9999
.2	29C	20	B		A1249	6262	9623	9999
.4	C		B	A	36	3528	9317	9999
.6	C		B	A		1716	9079	9999
.8	7C	5	B	A		765	8920	9999
1.0	C		B	A		480	8867	9999

σ_1 = .05

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	213	1723	7253	9417	9821	9985	9999
.2	29	204	1715	7250	9417	9821	9985	9999
.4	22	198	1709	7248	9416	9821	9985	9999
.6	17	193	1705	7246	9416	9821	9985	9999
.8	14	190	1702	7244	9415	9820	9985	9999
1.0	13	188	1700	7242	9415	9820	9985	9999
.0	B	18	769	5617	8848	9642	9970	9999
.2	3B	2	A		1318	6382	9691	9999
.4	B		A		42	3709	9441	9999
.6	B		A			1889	9244	9999
.8	1B		A			901	9118	9999
1.0	B		A			597	9074	9999

σ_1 = .10

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	952	5607	9379	9820	9988	9999
.2	25	114	936	5598	9378	9820	9988	9999
.4	12	100	923	5592	9376	9819	9988	9999
.6	2	90	914	5586	9375	9819	9988	9999
.8		84	907	5581	9374	9819	9988	9999
1.0		82	905	5578	9373	9818	9988	9999
.0	B	7A	404	4215	8790	9640	9976	9999
.2	1	1			1410	6534	9768	9999
.4					96	3965	9582	9999
.6						2127	9439	9999
.8						1102	9340	9999
1.0						778	9308	9999

σ_1 = .20

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	542	3694	9229	9819	9994	9999
.2	35	80	508	3670	9226	9818	9994	9999
.4	8	52	481	3652	9223	9817	9994	9999
.6		32	462	3637	9221	9816	9994	9999
.8		21	450	3627	9218	9816	9994	9999
1.0		17	445	3621	9215	9815	9994	9999
.0			195	2685	8597	9635	9987	9999
.2	1				1617	6851	9889	9999
.4					101	4459	9801	9999
.6					2	2691	9732	9999
.8						1634	9688	9999
1.0						1285	9673	9999

σ_1 = .30

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	355	1874	8052	9831	9999	9999
.2		41	268	1800	8034	9829	9999	9999
.4		6	201	1762	8019	9827	9999	9999
.6			153	1699	8006	9826	9999	9999
.8	7	2	125	1671	7995	9826	9999	9999
1.0	16	5	115	1659	7987	9822	9999	9999
.0			45	1208	7344	9661	9999	9999
.2				5	2524	8086	9999	9999
.4					583	6686	9999	9999
.6	1				89	5585	9999	9999
.8					9	4884	9999	9999
1.0					1	4643	9999	9999

σ_1 = .40

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1363	6750	9982	9999	9999
.2	1	18	214	1238	6702	9982	9999	9999
.4		1	122	1140	6662	9982	9999	9999
.6			65	1068	6632	9981	9999	9999
.8			35	1023	6609	9981	9999	9999
1.0	1		26	1005	6596	9981	9999	9999
.0			9	722	6419	9970	9999	9999
.2				115	3991	9928	9999	9999
.4				10	2518	9892	9999	9999
.6					1348	9864	9999	9999
.8					1006	9847	9999	9999
1.0					839	9840	9999	9999

σ_1 = .50

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1276	6407	9999	9999	9999
.2	1	16	200	1134	6348	9999	9999	9999
.4		1	104	1022	6300	9999	9999	9999
.6			49	941	6263	9999	9999	9999
.8			22	890	6238	9999	9999	9999
1.0			14	870	6224	9999	9999	9999
.0			5	622	5777	9999	9999	9999
.2				262	4962	9998	9999	9999
.4				95	4313	9998	9999	9999
.6				50	3842	9998	9999	9999
.8				8	3597	9998	9999	9999
1.0				4	3462	9998	9999	9999

σ_1 = .60

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1261	6338	9999	9999	9999
.2		12	196	1091	6267	9999	9999	9999
.4			96	972	6216	9999	9999	9999
.6			43	886	6179	9999	9999	9999
.8			18	832	6155	9999	9999	9999
1.0			11	812	6144	9999	9999	9999
.0			3	588	5952	9999	9999	9999
.2				383	5760	9999	9999	9999
.4				248	5588	9999	9999	9999
.6				162	5479	9999	9999	9999
.8				114	5413	9999	9999	9999
1.0				99	5391	9999	9999	9999

σ_1 = .70

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		10	189	1063	6258	9999	9999	9999
.4			90	960	6207	9999	9999	9999
.6			38	881	6169	9999	9999	9999
.8			15	797	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			3	687	6101	9999	9999	9999
.2			2	671	6094	9999	9999	9999
.4			1	658	6089	9999	9999	9999
.6			1	649	6089	9999	9999	9999
.8			1	644	6083	9999	9999	9999
1.0				642	6082	9999	9999	9999

σ_1 = .01

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1118	916	4428	A57A2	6916	8655	9725	9999
.2	1108	914	4427	A57A1	6913	8655	9725	9999
.4	1088	913	4426	A57A0	6913	8655	9725	9999
.6	1078	912	4425	A5739	6912	8654	9725	9999
.8	1078	911	4424	A5739	6911	8654	9725	9999
1.0	1068	911	4423	A5738	6911	8654	9725	9999
.0	8	3	363	A1516	3831	6909	9651	9999
.2	38	2	A		397	4155	8932	9999
.4	8		A		9	2171	8487	9999
.6	8		A			981	8145	9999
.8	18	1	A			405	7930	9999
1.0	8		A			241	7857	9999

σ_1 = .05

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1671	5438	6881	8652	9750	9999
.2	28	204	1664	5433	6878	8650	9750	9999
.4	21	197	1658	5429	6875	8649	9749	9999
.6	16	192	1655	5425	6872	8647	9749	9999
.8	13	189	1649	5420	6869	8646	9749	9999
1.0	12	188	1647	5416	6866	8646	9749	9999
.0		2	120	1299	3781	6899	9699	9999
.2					426	4241	9046	9999
.4					11	2292	8658	9999
.6						1087	8360	9999
.8						481	8173	9999
1.0						303	8109	9999

σ_1 = .10

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	939	4634	6838	8447	9781	9999
.2	25	114	923	4624	6831	8444	9781	9999
.4	11	100	909	4614	6825	8441	9780	9999
.6	1	90	899	4605	6819	8438	9780	9999
.8		84	893	4597	6813	8435	9779	9999
1.0		82	890	4590	6807	8432	9779	9999
.0		1	69	1021	3716	6885	9561	9999
.2					446	4351	9187	9999
.4					16	2481	8846	9999
.6						1294	8621	9999
.8						595	8467	9999
1.0						401	8415	9999

σ_1 = .20

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3323	6737	8439	9845	9999
.2	35	80	505	3298	6724	8433	9845	9999
.4	8	52	478	3276	6711	8426	9844	9999
.6		32	458	3257	6698	8420	9843	9999
.8		21	446	3242	6686	8414	9843	9999
1.0		17	441	3236	6673	8408	9842	9999
.0			30	678	3576	6859	9688	9999
.2					558	4579	9454	9999
.4					31	2800	9255	9999
.6					1	1585	9103	9999
.8						902	9007	9999
1.0						685	8975	9999

σ_1 = .30

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	355	1807	6236	8458	9985	9999
.2		41	268	1732	6200	8443	9985	9999
.4		6	201	1671	6164	8428	9984	9999
.6			153	1624	6130	8412	9984	9999
.8	7	2	123	1590	6098	8397	9984	9999
1.0	16	5	112	1571	6067	8382	9984	9999
.0			7	311	3076	6883	9969	9999
.2				1	968	5479	9955	9999
.4					207	4313	9943	9999
.6					29	3440	9935	9999
.8					3	2902	9929	9999
1.0						2720	9927	9999

σ_1 = .40

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1343	5573	9219	9999	9999
.2	1	18	214	1217	5505	9206	9999	9999
.4		1	122	1116	5442	9196	9999	9999
.6			69	1040	5385	9183	9999	9999
.8			35	990	5336	9171	9999	9999
1.0	1		25	965	5288	9160	9999	9999
.0			1	684	4884	9048	9999	9999
.2				26	1696	8262	9999	9999
.4				2	1009	8043	9999	9999
.6					598	7896	9999	9999
.8					375	7807	9999	9999
1.0					305	7777	9999	9999

σ_1 = .50

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1262	5393	9806	9999	9999
.2		14	200	1119	5314	9803	9999	9999
.4			104	1005	5243	9800	9999	9999
.6			49	920	5179	9797	9999	9999
.8			22	864	5123	9794	9999	9999
1.0			14	838	5075	9792	9999	9999
.0			1	557	2633	9660	9999	9999
.2				62	2194	9636	9999	9999
.4				21	1894	9617	9999	9999
.6				6	1613	9603	9999	9999
.8				2	1448	9595	9999	9999
1.0				1	1428	9592	9999	9999

σ_1 = .60

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1230	5468	9972	9999	9999
.2		12	196	1078	5386	9971	9999	9999
.4			96	958	5316	9971	9999	9999
.6			43	868	5255	9970	9999	9999
.8			18	810	5205	9970	9999	9999
1.0			11	782	5165	9970	9999	9999
.0				546	3360	9987	9999	9999
.2				94	3197	9986	9999	9999
.4				39	3078	9985	9999	9999
.6				17	2979	9984	9999	9999
.8				25	2926	9984	9999	9999
1.0				21	2906	9984	9999	9999

σ_1 = .70

ΔY	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	6829	9999	9999	9999
.2		10	189	1051	5997	9998	9999	9999
.4			90	925	5899	9998	9999	9999
.6			38	833	5835	9998	9999	9999
.8			15	773	5826	9998	9999	9999
1.0			8	767	5811	9998	9999	9999
.0				536	3607	9998	9999	9999
.2				269	3399	9998	9999	9999
.4				263	3394	9998	9999	9999
.6				258	3390	9998	9999	9999
.8				255	3387	9998	9999	9999
1.0				254	3387	9998	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 | .000 .100 1.000 | .000 .100 1.000

σ_2^2 = .001 σ_3 = 1000.0000 | .001 1000.0000 | .001 10000.0000

σ_1 = .01 | .01 | .01

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	98A	623	1531	6045	9998	9999	9999	9999
.2	97	621	1529	6044	9998	9999	9999	9999
.4	95	619	1528	6044	9998	9999	9999	9999
.6	94	618	1526	6043	9998	9999	9999	9999
.8	93	616	1524	6042	9998	9999	9999	9999
1.0	93	615	1523	6041	9998	9999	9999	9999
.0	1	37	748	5679	9998	9999	9999	9999
.2	1	36	746	5679	9998	9999	9999	9999
.4		35	745	5678	9998	9999	9999	9999
.6		34	744	5678	9998	9999	9999	9999
.8		34	744	5678	9998	9999	9999	9999
1.0		34	744	5678	9998	9999	9999	9999
.0	36A	199	1051	5063	9987	9999	9999	9999
.2	27	190	1043	5058	9987	9999	9999	9999
.4	21	183	1039	5054	9987	9999	9999	9999
.6	16	177	1027	5049	9987	9999	9999	9999
.8	13	173	1021	5046	9987	9999	9999	9999
1.0	12	171	1015	5042	9987	9999	9999	9999
.0		9	445	4711	9986	9999	9999	9999
.2		9	444	4711	9986	9999	9999	9999
.4		9	443	4710	9986	9999	9999	9999
.6		8	442	4710	9986	9999	9999	9999
.8		8	442	4710	9986	9999	9999	9999
1.0		8	442	4710	9986	9999	9999	9999
.0	36A	130	739	4176	9942	9999	9999	9999
.2	19	112	722	4165	9942	9999	9999	9999
.4	9	98	707	4155	9941	9999	9999	9999
.6	4	87	693	4147	9941	9999	9999	9999
.8	1	81	682	4139	9941	9999	9999	9999
1.0	1	77	674	4133	9941	9999	9999	9999
.0		4	285	3850	9938	9999	9999	9999
.2		4	285	3849	9938	9999	9999	9999
.4		4	284	3849	9938	9999	9999	9999
.6		4	284	3849	9938	9999	9999	9999
.8		3	284	3848	9938	9999	9999	9999
1.0		3	284	3848	9938	9999	9999	9999
.0	36A	112	492	3083	9706	9999	9999	9999
.2	9	77	457	3057	9705	9999	9999	9999
.4	1	51	428	3036	9704	9999	9999	9999
.6		33	405	3018	9703	9999	9999	9999
.8		23	387	3004	9703	9999	9999	9999
1.0		19	376	2994	9702	9999	9999	9999
.0		1	160	2791	9694	9999	9999	9999
.2		1	159	2791	9694	9999	9999	9999
.4		1	159	2791	9694	9999	9999	9999
.6		1	159	2791	9694	9999	9999	9999
.8		1	159	2790	9694	9999	9999	9999
1.0		1	159	2790	9694	9999	9999	9999
.0	36A	112	353	1792	8352	9999	9999	9999
.2		40	266	1718	8337	9999	9999	9999
.4		10	199	1658	8325	9999	9999	9999
.6		2	149	1613	8316	9999	9999	9999
.8			118	1583	8310	9999	9999	9999
1.0			104	1567	8307	9999	9999	9999
.0			47	1492	8292	9999	9999	9999
.2			47	1491	8292	9999	9999	9999
.4			47	1491	8292	9999	9999	9999
.6			47	1491	8292	9999	9999	9999
.8			47	1491	8292	9999	9999	9999
1.0			47	1491	8292	9999	9999	9999
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1135	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			14	980	6900	9999	9999	9999
.2			14	980	6900	9999	9999	9999
.4			14	980	6900	9999	9999	9999
.6			14	980	6900	9999	9999	9999
.8			14	980	6900	9999	9999	9999
1.0			14	980	6900	9999	9999	9999
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6				49	944	6532	9999	9999
.8				22	897	6514	9999	9999
1.0				14	880	6507	9999	9999
.0				10	870	6503	9999	9999
.2				10	870	6503	9999	9999
.4				10	870	6503	9999	9999
.6				10	870	6503	9999	9999
.8				10	870	6503	9999	9999
1.0				10	870	6503	9999	9999
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4				96	979	6380	9999	9999
.6				63	895	6346	9999	9999
.8				18	843	6326	9999	9999
1.0				10	826	6319	9999	9999
.0					9	821	6317	9999
.2					9	821	6317	9999
.4					9	821	6317	9999
.6					9	821	6317	9999
.8					9	821	6317	9999
1.0					9	821	6317	9999
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4				90	965	6240	9999	9999
.6				38	897	6203	9999	9999
.8				15	804	6181	9999	9999
1.0					8	786	6174	9999
.0					8	785	6174	9999
.2					8	785	6174	9999
.4					8	785	6174	9999
.6					8	785	6174	9999
.8					8	785	6174	9999
1.0					8	785	6174	9999

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	98A	613	985	1694	6337	9999	9999	9999
.2	96	611	983	1692	6337	9999	9999	9999
.4	95	610	981	1690	6336	9999	9999	9999
.6	94	608	980	1689	6335	9999	9999	9999
.8	93	607	978	1687	6334	9999	9999	9999
1.0	93	606	976	1685	6334	9999	9999	9999
.0		4	83	862	5971	9999	9999	9999
.2		4	83	862	5971	9999	9999	9999
.4		4	82	862	5971	9999	9999	9999
.6		4	82	862	5971	9999	9999	9999
.8		3	82	862	5971	9999	9999	9999
1.0		3	82	862	5971	9999	9999	9999
.0	36A	199	868	1671	6337	9999	9999	9999
.2	27	190	859	1663	6334	9999	9999	9999
.4	21	182	851	1654	6330	9999	9999	9999
.6	16	177	842	1646	6327	9999	9999	9999
.8	13	173	834	1638	6323	9999	9999	9999
1.0	12	170	826	1630	6320	9999	9999	9999
.0		1	55	835	5970	9999	9999	9999
.2		1	55	835	5970	9999	9999	9999
.4		1	55	835	5970	9999	9999	9999
.6		1	55	835	5970	9999	9999	9999
.8		1	55	835	5970	9999	9999	9999
1.0		1	55	835	5970	9999	9999	9999
.0	36A	130	672	1641	6337	9999	9999	9999
.2	19	112	654	1625	6330	9999	9999	9999
.4	9	98	637	1608	6323	9999	9999	9999
.6	4	87	623	1593	6316	9999	9999	9999
.8	1	80	609	1577	6309	9999	9999	9999
1.0	1	77	597	1562	6302	9999	9999	9999
.0			37	803	5970	9999	9999	9999
.2			37	803	5970	9999	9999	9999
.4			36	802	5970	9999	9999	9999
.6			36	802	5970	9999	9999	9999
.8			36	802	5970	9999	9999	9999
1.0			36	802	5970	9999	9999	9999
.0	36A	112	476	1578	6336	9999	9999	9999
.2	9	77	440	1565	6322	9999	9999	9999
.4	1	51	410	1513	6308	9999	9999	9999
.6		33	384	1483	6295	9999	9999	9999
.8		23	364	1453	6282	9999	9999	9999
1.0		19	348	1425	6270	9999	9999	9999
.0			21	742	5972	9999	9999	9999
.2			21	742	5972	9999	9999	9999
.4			21	742	5972	9999	9999	9999
.6			21	742	5972	9999	9999	9999
.8			21	742	5972	9999	9999	9999
1.0			21	742	5972	9999	9999	9999
.0	36A	112	353	1579	6331	9999	9999	9999
.2		40	266	1297	6296	9999	9999	9999
.4		10	198	1224	6264	9999	9999	9999
.6		2	148	1159	6236	9999	9999	9999
.8			115	1103	6212	9999	9999	9999
1.0			98	1096	6191	9999	9999	9999
.0			7	628	6002	9999	9999	9999
.2			7	628	6002	9999	9999	9999
.4			7	628	6002	9999	9999	9999
.6			7	628	6002	9999	9999	9999
.8			7	628	6002	9999	9999	9999
1.0			7	628	6002	9999	9999	9999
.0	36A	112	347	1269	6325	9999	9999	9999
.2		18	214	1120	6271	9999	9999	9999
.4		1	122	1013	6226	9999	9999	9999
.6			65	928	6190	9999	9999	9999
.8			34	866	6164	9999	9999	9999
1.0			23	826	6147	9999	9999	9999
.0			3	648	6071	9999	9999	9999
.2			3	648	6071	9999	9999	9999
.4			2	648	6071	9999	9999	9999
.6			2	648	6071	9999	9999	9999
.8			2	648	6071	9999	9999	9999
1.0			2	648	6071	9999	9999	9999
.0	36A	112	347	1227	6324	9999	9999	9999
.2		14	200	1083	6284	9999	9999	9999
.4			104	966	6215	9999	9999	9999
.6				49	879	6178	9999	9999
.8				22	819	6153	9999	9999
1.0				13	789	6141	9999	9999
.0					2	699	6103	9999
.2					2	699	6103	9999
.4					2	699	6103	9999
.6					2	699	6103	9999
.8					2	699	6103	9999
1.0					2	699	6103	9999
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	194	1069	6261	9999	9999	9999
.4				96	969	6210	9999	9999
.6				62	881	6173	9999	9999
.8				17	806	6148	9999	9999
1.0				10	779	6139	9999	9999
.0					3	734	6128	9999
.2					3	734	6128	9999
.4					3	734	6128	9999
.6					3	734	6128	9999
.8					3	734	6128	9999
1.0					3	734	6128	9999
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4				90	958	6207	9999	9999
.6				38	890	6169	9999	9999
.8				14	795	6147	9999	9999
1.0					8	778	6139	9999
.0					6	767	6135	9999
.2					6	767	6135	9999
.4					6	767	6135	9999
.6					6	767	6135	9999
.8					6	767	6135	9999
1.0					6	767	6135	9999

X \ Y	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	98A	612	924	999	1712	6368	9999	9999
.2	96	610	922	997	1710	6367	9999	9999
.4	95	609	921	995	1708	6366	9999	9999
.6	94	607	919	993	1707	6366	9999	9999
.8	93	606	917	992	1705	6365	9999	9999
1.0	93	605	915	990	1703	6364	9999	9999
.0				8	90	875	6001	9999
.2				8	90	875	6001	9999
.4				8	90	875	6001	9999
.6				8	90	875	6001	9999
.8				8	90	875	6001	9999
1.0				8	90	875	6001	9999
.0	36A	199	846	1028	1762	6492	9999	9999
.2	27	190	837	1019	1754	6488	9999	9999
.4	21	182	828	1010	1745	6485	9999	9999
.6	16	177	820	1001	1737	6481	9999	9999
.8	13	172	811	992	1729	6478	9999	9999
1.0	12	170	803	983	1721	6474	9999	9999
.0				6	90	901	6125	9999
.2				6	90	901	6125	9999
.4				6	90	901	6125	9999
.6				6	90	901	6125	9999
.8				6	90	901	6125	9999
1.0				6	90	901	6125	9999
.0	36A	130	663	1063	1826	6653	9999	9999
.2	19	112	645	1045	1810	6646	9999	9999
.4	9	98	629	1027	1796	6639	9999	9999
.6	4	87	614	1010	1778	6633	9999	9999
.8	1	80	600	992	1761	6626	9999	9999
1.0	1	77	588	976	1745	6619	9999	9999
.0				4	89	936	6288	9999
.2				4	89	936	6288	9999
.4				4	89	936	6288	9999
.6				4	89	936	6288	9999
.8				4	89	936	6288	9999
1.0				4	89	936	6288	9999
.0	36A	112	473	1126	1962	6897	9999	9999
.2	9	77	438	1090	1930	6885	9999	9999
.4	1	51	407	1055	1898	6873	9999	9999
.6		33	382	1020	1866	6861	9999	9999
.8		23	361	985	1835	6849	9999	9999
1.0		19	345	951	1803	6837	9999	9999
.0				2	88	1017	6643	9999
.2				2	88	1017	6643	9999
.4				2	88	1017	6643	9999
.6				2	88	1017	6643	9999
.8				2	88	1017	6643	9999
1.0				2	88	1017	6643	9999
.0	36A	112	353	1169	2468	8232	9999	9999
.2		40	266	1083	2393	8214	9999	9999
.4		10	197	1001	2320	8197	9999	9999
.6		2	147	922	2247	8180	9999	9999
.8			114	868	2176	8163	9999	9999
1.0			97	777	2107	8147	9999	9999
.0				1	87	1416	7985	9999
.2				1	87	1416	7985	9999
.4				1	87	1416	7985	9999
.6				1	87	1416	7985	9999
.8				1	87	1416	7985	9999
1.0				1	87	1416	7985	9999
.0	36A	112	347	1130	3492	9838	9999	9999
.2		18	214	996	3391	9832	9999	9999
.4		1	122	875	3295	9827	9999	9999
.6			65	768	3204	9822	9999	9999
.8			34	675	3119	9817	9999	9999
1.0			22	594	3040	9813	9999	9999
.0				129	2562	9586	9999	9999
.2				129	2562	9586	9999	9999
.4				129	2562	9586	9999	9999
.6				129	2562	9586	9999	9999
.8				129	2562	9586	9999	9999
1.0				129	2562	9586	9999	9999
.0	36A	112	347	1126	4332	9928	9999	9999
.2		14	200	974	4234	9927	9999	9999
.4			104	864	4146	9926	9999	9999
.6				49	732	4067	9925	9999
.8				22	640	3997	9924	9999
1.0				13	565	3936	9923	9999
.0					201	3627	9919	9999
.2					201	3627	9919	9999
.4					201	3627	9919	9999
.6					201	3627	9919	9999
.8					201	3627	9919	9999
1.0					201	3627	9919	9999
.0	36A	112	347	1133	5082	9986	9999	9999
.2		12	194	976	4994	9986	9999	9999
.4				96	863	4918	9986	9999
.6				42	733	4854	9985	9999
.8				17	647	4803	9985	9999
1.0				9	585	4763	9985	9999
.0					314	4587	9985	9999
.2					314	4587	9985	9999
.4					314	4587	9985	9999
.6					314	4587	9985	9999
.8					314	4587	9985	9999
1.0					314	4587	9985	9999
.0	36A	112	347	1179	6020	9999	9999	9999
.2		10	189	1020	5960	9999	9999	9999
.4				90	892	5891	9999	9999
.6				38	799	5847	9999	9999
.8				14	731	5818	9999	9999
1.0					7	690	5803	9999
.0					1	616	5786	9999
.2					1	616	5786	9999
.4					1	616	5786	9999
.6					1	616	5786	9999
.8					1	616	5786	9999
1.0					1	616	5786	9999

σ_0 = .000 σ_1 = .100 σ_2 = 1.000

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	629	1549	6047	9998	9999	9999	9999
.2	97	627	1547	6046	9998	9999	9999	9999
.4	95	625	1546	6045	9998	9999	9999	9999
.6	94	624	1544	6044	9998	9999	9999	9999
.8	93	622	1542	6044	9998	9999	9999	9999
1.0	93	621	1541	6043	9998	9999	9999	9999
.0	2	52	767	5681	9998	9999	9999	9999
.2	1	42	753	5675	9998	9999	9999	9999
.4		35	743	5670	9998	9999	9999	9999
.6		30	735	5666	9998	9999	9999	9999
.8		26	730	5664	9998	9999	9999	9999
1.0		25	729	5663	9998	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	199	1060	5065	9987	9999	9999	9999
.2	27	190	1051	5060	9987	9999	9999	9999
.4	21	183	1043	5056	9987	9999	9999	9999
.6	16	178	1036	5052	9987	9999	9999	9999
.8	13	173	1029	5048	9987	9999	9999	9999
1.0	12	171	1023	5045	9987	9999	9999	9999
.0		13	456	4714	9986	9999	9999	9999
.2		10	446	4708	9986	9999	9999	9999
.4		9	439	4704	9986	9999	9999	9999
.6		7	433	4700	9986	9999	9999	9999
.8		6	430	4699	9986	9999	9999	9999
1.0		6	429	4698	9986	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	762	4178	9942	9999	9999	9999
.2	19	112	725	4167	9941	9999	9999	9999
.4	9	98	710	4157	9941	9999	9999	9999
.6	4	87	697	4149	9941	9999	9999	9999
.8	1	81	686	4141	9941	9999	9999	9999
1.0	1	77	677	4135	9941	9999	9999	9999
.0		6	292	3851	9938	9999	9999	9999
.2		4	286	3847	9938	9999	9999	9999
.4		4	281	3843	9938	9999	9999	9999
.6		3	277	3841	9938	9999	9999	9999
.8		3	275	3839	9938	9999	9999	9999
1.0		3	275	3839	9938	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	493	3084	9706	9999	9999	9999
.2	9	77	458	3058	9705	9999	9999	9999
.4	1	51	429	3037	9704	9999	9999	9999
.6		33	406	3019	9703	9999	9999	9999
.8		23	388	3005	9703	9999	9999	9999
1.0		19	377	2995	9702	9999	9999	9999
.0		1	163	2792	9694	9999	9999	9999
.2		1	160	2789	9694	9999	9999	9999
.4		1	157	2787	9693	9999	9999	9999
.6		1	156	2785	9693	9999	9999	9999
.8			155	2784	9693	9999	9999	9999
1.0			154	2784	9693	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1792	8352	9999	9999	9999
.2		40	266	1718	8337	9999	9999	9999
.4		10	199	1658	8325	9999	9999	9999
.6		2	149	1613	8316	9999	9999	9999
.8			118	1583	8310	9999	9999	9999
1.0			104	1568	8307	9999	9999	9999
.0			47	1492	8292	9999	9999	9999
.2			47	1491	8291	9999	9999	9999
.4			47	1490	8291	9999	9999	9999
.6			46	1490	8291	9999	9999	9999
.8			46	1490	8291	9999	9999	9999
1.0			46	1490	8291	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1398	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1135	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			14	980	6900	9999	9999	9999
.2			14	980	6900	9999	9999	9999
.4			14	980	6900	9999	9999	9999
.6			14	980	6900	9999	9999	9999
.8			14	980	6900	9999	9999	9999
1.0			14	980	6900	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6				49	946	6532	9999	9999
.8				22	897	6514	9999	9999
1.0				14	880	6507	9999	9999
.0				10	870	6503	9999	9999
.2				10	870	6503	9999	9999
.4				10	870	6503	9999	9999
.6				10	870	6503	9999	9999
.8				10	870	6503	9999	9999
1.0				10	870	6503	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	196	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0				9	821	6317	9999	9999
.2				9	821	6317	9999	9999
.4				9	821	6317	9999	9999
.6				9	821	6317	9999	9999
.8				9	821	6317	9999	9999
1.0				9	821	6317	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0				8	786	6174	9999	9999
.0				8	785	6174	9999	9999
.2				8	785	6174	9999	9999
.4				8	785	6174	9999	9999
.6				8	785	6174	9999	9999
.8				8	785	6174	9999	9999
1.0				8	785	6174	9999	9999

.000 .100 1.000

.010 100.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	614	987	1696	6337	9999	9999	9999
.2	96	612	986	1694	6337	9999	9999	9999
.4	95	610	984	1692	6336	9999	9999	9999
.6	94	609	982	1691	6335	9999	9999	9999
.8	93	607	980	1689	6335	9999	9999	9999
1.0	93	606	978	1687	6334	9999	9999	9999
.0			5	85	865	5971	9999	9999
.2			4	84	863	5970	9999	9999
.4			4	82	862	5970	9999	9999
.6			3	82	861	5969	9999	9999
.8			3	81	861	5969	9999	9999
1.0			3	81	861	5969	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	199	876	1673	6337	9999	9999	9999
.2	27	190	861	1664	6334	9999	9999	9999
.4	21	182	852	1656	6330	9999	9999	9999
.6	16	177	844	1648	6327	9999	9999	9999
.8	13	173	836	1640	6323	9999	9999	9999
1.0	12	170	828	1633	6320	9999	9999	9999
.0			1	57	837	5970	9999	9999
.2			1	56	836	5969	9999	9999
.4			1	55	835	5969	9999	9999
.6			1	54	834	5969	9999	9999
.8			1	53	834	5968	9999	9999
1.0			1	53	834	5968	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	672	1643	6337	9999	9999	9999
.2	19	112	654	1626	6330	9999	9999	9999
.4	9	98	638	1610	6323	9999	9999	9999
.6	4	87	623	1594	6316	9999	9999	9999
.8	1	81	610	1578	6309	9999	9999	9999
1.0	1	77	598	1563	6302	9999	9999	9999
.0		1	38	804	5970	9999	9999	9999
.2			37	803	5969	9999	9999	9999
.4			36	802	5969	9999	9999	9999
.6			36	802	5969	9999	9999	9999
.8			36	801	5968	9999	9999	9999
1.0			36	801	5968	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	476	1579	6336	9999	9999	9999
.2	9	77	440	1546	6322	9999	9999	9999
.4	1	51	410	1514	6308	9999	9999	9999
.6		33	384	1484	6295	9999	9999	9999
.8		23	364	1455	6282	9999	9999	9999
1.0		19	349	1427	6270	9999	9999	9999
.0				22	763	5972	9999	9999
.2				21	762	5971	9999	9999
.4				21	762	5971	9999	9999
.6				21	761	5971	9999	9999
.8				21	761	5971	9999	9999
1.0				21	761	5971	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1379	6331	9999	9999	9999
.2		40	266	1297	6296	9999	9999	9999
.4		10	198	1224	6264	9999	9999	9999
.6		2	148	1160	6236	9999	9999	9999
.8			115	1104	6212	9999	9999	9999
1.0			98	1057	6191	9999	9999	9999
.0				7	629	6002	9999	9999
.2				7	628	6002	9999	9999
.4				7	628	6001	9999	9999
.6				7	628	6001	9999	9999
.8				6	627	6001	9999	9999
1.0				6	627	6001	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1249	6325	9999	9999	9999
.2		18	214	1120	6271	9999	9999	9999
.4		1	122	1013	6226	9999	9999	9999
.6			65	928	6190	9999	9999	9999
.8			34	866	6164	9999	9999	9999
1.0			23	826	6147	9999	9999	9999
.0				3	648	6071	9999	9999
.2				3	648	6071	9999	9999
.4				2	648	6071	9999	9999
.6				2	648	6071	9999	9999
.8				2	648	6071	9999	9999
1.0				2	648	6071	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	6324	9999	9999	9999
.2		14	200	1083	6264	9999	9999	9999
.4			104	966	6215	9999	9999	9999
.6				49	879	6178	9999	9999
.8				22	819	6153	9999	9999
1.0				13	789	6141	9999	9999
.0				2	699	6103	9999	9999
.2				2	699	6103	9999	9999
.4				2	699	6103	9999	9999
.6				2	699	6103	9999	9999
.8				2	699	6103	9999	9999
1.0				2	699	6103	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	196	1069	6261	9999	9999	9999
.4			96	949	6210	9999	9999	9999
.6			42	861	6173	9999	9999	9999
.8			17	804	6149	9999	9999	9999
1.0			10	779	6139	9999	9999	9999
.0				3	734	6120	9999	9999
.2				3	734	6120	9999	9999
.4				3	734	6120	9999	9999
.6				3	734	6120	9999	9999
.8				3	734	6120	9999	9999
1.0				3	734	6120	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0				8	776	6139	9999	9999
.0				6	767	6135	9999	9999
.2				6	767	6135	9999	9999
.4				6	767	6135	9999	9999
.6				6	767	6135	9999	9999
.8				6	767	6135	9999	9999
1.0				6	767	6135	9999	9999

.000 .100 1.000

.010 1000.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	612	924	999	1712	6388	9999	9999
.2	96	611	923	997	1710	6387	9999	9999
.4	95	609	921	995	1708	6386	9999	9999
.6	94	607	919	994	1707	6386	9999	9999
.8	93	606	917	992	1705	6385	9999	9999
1.0	93	605	915	990	1703	6384	9999	9999
.0		1	9	91	875	6001	9999	9999
.2			8	91	875	6001	9999	9999
.4			8	90	875	6001	9999	9999
.6			8	90	875	6001	9999	9999
.8			8	90	875	6001	9999	9999
1.0			8	90	875	6001	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	199	846	1028	1762	6492	9999	9999
.2	27	190	837	1019	1754	6488	9999	9999
.4	21	182	828	1010	1746	6485	9999	9999
.6	16	177	820	1001	1737	6481	9999	9999
.8	13	172	812	992	1729	6478	9999	9999
1.0	12	170	803	983	1721	6474	9999	9999
.0			6	90	901	6125	9999	9999
.2			6	90	901	6125	9999	9999
.4			6	90	901	6125	9999	9999
.6			6	90	901	6125	9999	9999
.8			5	90	901	6125	9999	9999
1.0			5	90	901	6125	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	663	1063	1827	6653	9999	9999
.2	19	112	645	1046	1810	6646	9999	9999
.4	9	98	629	1028	1794	6639	9999	9999
.6	4	87	614	1010	1778	6633	9999	9999
.8	1	80	600	992	1761	6626	9999	9999
1.0	1	77	588	974	1745	6619	9999	9999
.0				4	90	936	6288	9999
.2				4	90	936	6288	9999
.4				4	89	936	6288	9999
.6				4	89	936	6288	9999
.8				4	89	936	6288	9999
1.0				4	89	936	6288	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	473	1126	1962	6997	9999	9999
.2	9	77	438	1091	1930	6985	9999	9999
.4	1	51	407	1055	1898	6973	9999	9999
.6		33	382	1020	1866	6961	9999	9999
.8		23	361	986	1835	6949	9999	9999
1.0		19	345	951	1803	6937	9999	9999
.0				2	88	1017	6843	9999
.2				2	88	1017	6843	9999
.4				2	88	1017	6843	9999
.6				2	88	1017	6843	9999
.8				2	88	1017	6843	9999
1.0				2	88	1017	6843	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1169	2468	8232	9999	9999
.2		40	266	1083	2393	8214	9999	9999
.4		10	197	1001	2320	8197	9999	9999
.6		2	147	922	2248	8180	9999	9999
.8			114	848	2177	8163	9999	9999
1.0			97	777	2107	8147	9999	9999
.0				1	88	1416	7985	9999
.2				1	88	1416	7985	9999
.4				1	87	1416	7985	9999
.6				1	87	1416	7985	9999
.8				1	87	1416	7985	9999
1.0				1	87	1416	7985	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1130	3492	9638	9999	9999
.2		18	214	996	3391	9632	9999	9999
.4		1	122	879	3299	9627	9999	9999
.6			65	768	3206	9622	9999	9999
.8			34	675	3119	9617	9999	9999
1.0			22	594	3040	9613	9999	9999
.0				129	2562	9586	9999	9999
.2				129	2562	9586	9999	9999
.4				129	2562	9586	9999	9999
.6				129	2562	9586	9999	9999
.8				129	2562	9586	9999	9999
1.0				129	2562	9586	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1124	4332	9928	9999	9999
.2		14	200	974	4234	9927	9999	9999
.4			104	844	4146	9926	9999	9999
.6			49	732	4067	9925	9999	9999
.8			22	640	3997	9924	9999	9999
1.0			13	565	3936	9923	9999	9999
.0				201	3627	9919	9999	9999
.2				201	3627	9919	9999	9999
.4				201	3627	9919	9999	9999
.6				201	3627	9919	9999	9999
.8				201	3627	9919	9999	9999
1.0				201	3627	9919	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1133	5082	9986	9999	9999
.2		12	196	976	4994	9986	9999	9999
.4			96	843	4918	9986	9999	9999
.6			42	733	4854	9985	9999	9999
.8			17	647	4803	9985	9999	9999
1.0			9	589	4763	9985	9999	9999
.0				314	4587	9985	9999	9999
.2				314	4587	9985	9999	9999
.4				314	4587	9985	9999	9999
.6				314	4587	9985	9999	9999
.8				314	4587	9985	9999	9999
1.0				314	4587	9985	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1119	5020	9999	9999	9999
.2		10	189	1020	4968	9999	9999	9999
.4			90	892	4891	9999	9999	9999
.6			38	795	4847	9999	9999	9999
.8			14	731	4818	9999	9999	9999
1.0				7	690	4803	9999	9999
.0				1	616	4786	9999	9999
.2				1	616	4786	9999	9999
.4				1	616	4786	9999	9999
.6				1	616	4786	9999	9999
.8				1	616	4786	9999	9999
1.0				1	616	4786	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_1^2 = .100 σ_2 = 1.0000 σ_1 = .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	657	1727	6064	9998	9999	9999	9999
.2	97	656	1726	6063	9998	9999	9999	9999
.4	95	654	1724	6062	9998	9999	9999	9999
.6	94	653	1723	6061	9998	9999	9999	9999
.8	94	651	1721	6061	9998	9999	9999	9999
1.0	93	650	1720	6060	9998	9999	9999	9999
.0	7	137	961	5699	9997	9999	9999	9999
.2		61	826	5634	9997	9999	9999	9999
.4		24	720	5584	9997	9999	9999	9999
.6		8	644	5548	9997	9999	9999	9999
.8		3	599	5526	9997	9999	9999	9999
1.0		1	583	5519	9997	9999	9999	9999

σ_1 = .05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	201	1133	5089	9986	9999	9999	9999
.2	27	192	1125	5085	9986	9999	9999	9999
.4	21	185	1117	5080	9986	9999	9999	9999
.6	16	179	1110	5076	9986	9999	9999	9999
.8	13	175	1103	5072	9986	9999	9999	9999
1.0	12	173	1098	5069	9986	9999	9999	9999
.0	1	34	562	4738	9985	9999	9999	9999
.2		15	471	4681	9985	9999	9999	9999
.4		6	402	4637	9984	9999	9999	9999
.6		2	352	4605	9984	9999	9999	9999
.8		1	323	4586	9984	9999	9999	9999
1.0			313	4579	9984	9999	9999	9999

σ_1 = .10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	769	4198	9940	9999	9999	9999
.2	19	112	752	4187	9940	9999	9999	9999
.4	9	98	737	4177	9940	9999	9999	9999
.6	4	88	724	4169	9940	9999	9999	9999
.8	1	81	714	4161	9940	9999	9999	9999
1.0	1	78	706	4155	9940	9999	9999	9999
.0		14	352	3871	9937	9999	9999	9999
.2		6	295	3825	9936	9999	9999	9999
.4		2	252	3789	9936	9999	9999	9999
.6		1	222	3763	9936	9999	9999	9999
.8			204	3748	9935	9999	9999	9999
1.0			198	3742	9935	9999	9999	9999

σ_1 = .20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	499	3094	9705	9999	9999	9999
.2	9	77	464	3068	9704	9999	9999	9999
.4	1	51	436	3047	9703	9999	9999	9999
.6		33	413	3029	9702	9999	9999	9999
.8		23	396	3015	9701	9999	9999	9999
1.0		19	385	3005	9701	9999	9999	9999
.0		3	190	2801	9692	9999	9999	9999
.2		1	162	2772	9691	9999	9999	9999
.4			141	2749	9690	9999	9999	9999
.6			126	2733	9689	9999	9999	9999
.8			117	2723	9689	9999	9999	9999
1.0			114	2720	9689	9999	9999	9999

σ_1 = .50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1793	8352	9999	9999	9999
.2		40	267	1719	8337	9999	9999	9999
.4		10	199	1659	8325	9999	9999	9999
.6		2	150	1614	8316	9999	9999	9999
.8			119	1584	8310	9999	9999	9999
1.0			105	1568	8307	9999	9999	9999
.0			52	1492	8291	9999	9999	9999
.2			47	1486	8290	9999	9999	9999
.4			43	1480	8289	9999	9999	9999
.6			41	1476	8288	9999	9999	9999
.8			39	1474	8288	9999	9999	9999
1.0			39	1473	8288	9999	9999	9999

σ_1 = .80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1135	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			13	981	6900	9999	9999	9999
.2			14	980	6900	9999	9999	9999
.4			14	979	6900	9999	9999	9999
.6			14	979	6900	9999	9999	9999
.8			14	978	6900	9999	9999	9999
1.0			14	978	6900	9999	9999	9999

σ_1 = .90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			10	870	6503	9999	9999	9999
.2			10	870	6503	9999	9999	9999
.4			10	870	6503	9999	9999	9999
.6			10	869	6503	9999	9999	9999
.8			10	869	6503	9999	9999	9999
1.0			10	869	6503	9999	9999	9999

σ_1 = .95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			9	821	6317	9999	9999	9999
.2			9	821	6317	9999	9999	9999
.4			9	821	6317	9999	9999	9999
.6			9	821	6317	9999	9999	9999
.8			9	821	6317	9999	9999	9999
1.0			9	821	6317	9999	9999	9999

σ_1 = .99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	963	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	785	6174	9999	9999	9999
.2			8	785	6174	9999	9999	9999
.4			8	785	6174	9999	9999	9999
.6			8	785	6174	9999	9999	9999
.8			8	785	6174	9999	9999	9999
1.0			8	785	6174	9999	9999	9999

.000 .100 1.000 .100 10.0000 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	617	1011	1716	6338	9999	9999	9999
.2	97	615	1009	1714	6338	9999	9999	9999
.4	95	614	1007	1712	6337	9999	9999	9999
.6	94	612	1006	1711	6336	9999	9999	9999
.8	93	611	1004	1709	6335	9999	9999	9999
1.0	93	610	1002	1708	6335	9999	9999	9999
.0	1	16	111	887	5972	9999	9999	9999
.2		7	95	872	5965	9999	9999	9999
.4		3	85	861	5960	9999	9999	9999
.6		1	74	852	5957	9999	9999	9999
.8			69	848	5955	9999	9999	9999
1.0			67	846	5954	9999	9999	9999

.05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	199	883	1691	6338	9999	9999	9999
.2	27	190	874	1682	6335	9999	9999	9999
.4	21	183	865	1674	6331	9999	9999	9999
.6	16	177	857	1666	6327	9999	9999	9999
.8	13	173	849	1658	6324	9999	9999	9999
1.0	12	170	841	1650	6320	9999	9999	9999
.0		4	77	857	5971	9999	9999	9999
.2		2	65	844	5965	9999	9999	9999
.4		1	55	833	5960	9999	9999	9999
.6			48	826	5957	9999	9999	9999
.8			44	821	5955	9999	9999	9999
1.0			42	819	5954	9999	9999	9999

.10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	677	1659	6338	9999	9999	9999
.2	19	112	660	1642	6331	9999	9999	9999
.4	9	98	643	1626	6324	9999	9999	9999
.6	4	87	628	1610	6317	9999	9999	9999
.8	1	80	615	1596	6310	9999	9999	9999
1.0	1	77	603	1579	6303	9999	9999	9999
.0		2	52	822	5971	9999	9999	9999
.2		1	43	809	5965	9999	9999	9999
.4			36	800	5961	9999	9999	9999
.6			32	793	5958	9999	9999	9999
.8			29	789	5956	9999	9999	9999
1.0			28	787	5956	9999	9999	9999

.20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	477	1591	6337	9999	9999	9999
.2	9	77	441	1558	6323	9999	9999	9999
.4	1	51	411	1526	6309	9999	9999	9999
.6		33	386	1495	6295	9999	9999	9999
.8		23	366	1466	6283	9999	9999	9999
1.0		19	350	1438	6270	9999	9999	9999
.0			29	756	5972	9999	9999	9999
.2			24	746	5968	9999	9999	9999
.4			21	738	5965	9999	9999	9999
.6			19	733	5962	9999	9999	9999
.8			17	730	5961	9999	9999	9999
1.0			17	729	5960	9999	9999	9999

.50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1382	6331	9999	9999	9999
.2		40	266	1300	6296	9999	9999	9999
.4		10	198	1227	6266	9999	9999	9999
.6		2	148	1162	6236	9999	9999	9999
.8			115	1106	6212	9999	9999	9999
1.0			98	1059	6191	9999	9999	9999
.0			8	632	6002	9999	9999	9999
.2			7	628	6000	9999	9999	9999
.4			7	625	5999	9999	9999	9999
.6			6	623	5998	9999	9999	9999
.8			6	622	5997	9999	9999	9999
1.0			6	621	5997	9999	9999	9999

.80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1269	6325	9999	9999	9999
.2		18	214	1120	6271	9999	9999	9999
.4		1	122	1013	6226	9999	9999	9999
.6			65	928	6190	9999	9999	9999
.8			34	866	6166	9999	9999	9999
1.0			23	826	6147	9999	9999	9999
.0			3	649	6071	9999	9999	9999
.2			3	648	6071	9999	9999	9999
.4			2	648	6071	9999	9999	9999
.6			2	647	6070	9999	9999	9999
.8			2	647	6070	9999	9999	9999
1.0			2	647	6070	9999	9999	9999

.90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	6324	9999	9999	9999
.2		14	200	1083	6264	9999	9999	9999
.4			104	966	6215	9999	9999	9999
.6			49	879	6178	9999	9999	9999
.8			22	819	6153	9999	9999	9999
1.0			13	789	6141	9999	9999	9999
.0			2	699	6103	9999	9999	9999
.2			2	699	6103	9999	9999	9999
.4			2	699	6103	9999	9999	9999
.6			2	699	6103	9999	9999	9999
.8			2	699	6103	9999	9999	9999
1.0			2	699	6103	9999	9999	9999

.95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	194	1069	6261	9999	9999	9999
.4			96	949	6210	9999	9999	9999
.6			42	861	6173	9999	9999	9999
.8			17	804	6149	9999	9999	9999
1.0			10	779	6139	9999	9999	9999
.0			3	734	6120	9999	9999	9999
.2			3	734	6120	9999	9999	9999
.4			3	734	6120	9999	9999	9999
.6			3	734	6120	9999	9999	9999
.8			3	734	6120	9999	9999	9999
1.0			3	734	6120	9999	9999	9999

.99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	856	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	770	6139	9999	9999	9999
.0			6	767	6135	9999	9999	9999
.2			6	767	6135	9999	9999	9999
.4			6	767	6135	9999	9999	9999
.6			6	767	6135	9999	9999	9999
.8			6	767	6135	9999	9999	9999
1.0			6	767	6135	9999	9999	9999

.000 .100 1.000 .100 100.0000 .01

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	613	927	1001	1714	6368	9999	9999
.2	96	611	925	1000	1712	6367	9999	9999
.4	95	609	923	998	1710	6366	9999	9999
.6	94	608	921	996	1709	6366	9999	9999
.8	93	606	920	994	1707	6365	9999	9999
1.0	93	605	918	992	1705	6364	9999	9999
.0		2	11	93	878	6001	9999	9999
.2		1	10	92	876	6001	9999	9999
.4			8	91	875	6000	9999	9999
.6			8	90	874	6000	9999	9999
.8			7	89	874	6000	9999	9999
1.0			7	89	874	6000	9999	9999

.05

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	199	848	1030	1764	6492	9999	9999
.2	27	190	839	1021	1756	6488	9999	9999
.4	21	182	830	1012	1748	6485	9999	9999
.6	16	177	821	1003	1739	6481	9999	9999
.8	13	172	813	994	1731	6478	9999	9999
1.0	12	170	805	986	1723	6474	9999	9999
.0			8	93	903	6125	9999	9999
.2			7	91	902	6125	9999	9999
.4			6	90	901	6124	9999	9999
.6			5	89	900	6124	9999	9999
.8			5	89	900	6124	9999	9999
1.0			4	89	899	6123	9999	9999

.10

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	664	1065	1828	6653	9999	9999
.2	19	112	646	1048	1812	6646	9999	9999
.4	9	98	629	1030	1796	6639	9999	9999
.6	4	87	614	1012	1779	6633	9999	9999
.8	1	80	601	994	1763	6626	9999	9999
1.0	1	77	588	977	1747	6619	9999	9999
.0			5	92	938	6288	9999	9999
.2			4	91	937	6288	9999	9999
.4			4	90	936	6287	9999	9999
.6			3	89	935	6287	9999	9999
.8			3	88	935	6287	9999	9999
1.0			3	88	934	6287	9999	9999

.20

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	474	1128	1964	6956	9999	9999
.2	9	77	438	1092	1932	6984	9999	9999
.4	1	51	407	1057	1900	6973	9999	9999
.6		33	382	1022	1868	6961	9999	9999
.8		23	361	987	1836	6949	9999	9999
1.0		19	345	953	1805	6937	9999	9999
.0			3	90	1019	6643	9999	9999
.2			3	89	1018	6643	9999	9999
.4			2	88	1017	6643	9999	9999
.6			2	87	1016	6642	9999	9999
.8			2	87	1016	6642	9999	9999
1.0			2	87	1016	6642	9999	9999

.50

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1170	2469	8231	9999	9999
.2		40	266	1084	2396	8214	9999	9999
.4		10	197	1001	2321	8197	9999	9999
.6		2	147	923	2248	8180	9999	9999
.8			114	869	2177	8163	9999	9999
1.0			97	778	2108	8147	9999	9999
.0			1	89	1417	7984	9999	9999
.2			1	88	1416	7984	9999	9999
.4			1	87	1415	7984	9999	9999
.6			1	87	1415	7984	9999	9999
.8			1	87	1415	7984	9999	9999
1.0			1	87	1415	7984	9999	9999

.80

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1131	3492	9838	9999	9999
.2		18	214	996	3391	9832	9999	9999
.4		1	122	875	3299	9827	9999	9999
.6			65	768	3284	9822	9999	9999
.8			34	675	3119	9813	9999	9999
1.0			22	594	3040	9813	9999	9999
.0				129	2963	9586	9999	9999
.2				129	2962	9586	9999	9999
.4				129	2962	9586	9999	9999
.6				129	2962	9586	9999	9999
.8				129	2962	9586	9999	9999
1.0				129	2962	9586	9999	9999

.90

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1124	4332	9920	9999	9999
.2		14	200	974	4235	9927	9999	9999
.4			104	844	4146	9926	9999	9999
.6			49	732	4067	9925	9999	9999
.8			22	648	3997	9924	9999	9999
1.0			13	585	3936	9923	9999	9999
.0				201	3627	9919	9999	9999
.2				201	3627	9919	9999	9999
.4				201	3627	9919	9999	9999
.6				201	3627	9919	9999	9999
.8				201	3627	9919	9999	9999
1.0				201	3627	9919	9999	9999

.95

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1133	5082	9986	9999	9999
.2		12	194	976	4994	9986	9999	9999
.4			96	843	4918	9986	9999	9999
.6			42	733	4854	9985	9999	9999
.8			17	647	4803	9985	9999	9999
1.0			9	585	4763	9985	9999	9999
.0				314	4587	9985	9999	9999
.2				314	4587	9985	9999	9999
.4				314	4587	9985	9999	9999
.6				314	4587	9985	9999	9999
.8				314	4587	9985	9999	9999
1.0				314	4587	9985	9999	9999

.99

ρ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	6028	9999	9999	9999
.2		10	189	1028	5948	9999	9999	9999
.4			90	892	5891	9999	9999	9999
.6			38	795	5847	9999	9999	9999
.8			16	731	5818	9999	9999	9999
1.0			7	698	5803	9999	9999	9999
.0			1	616	5766	9999	9999	9999
.2			1	616	5766	9999	9999	9999
.4			1	616	5766	9999	9999	9999
.6			1	616	5766	9999	9999	9999
.8			1	616	5766	9999	9999	9999
1.0			1	616	5766	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_1^2 = 1.000 σ_2 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	724	2698	6337	9991	9999	9999	9999
.2	97	722	2697	6336	9991	9999	9999	9999
.4	96	721	2695	6335	9991	9999	9999	9999
.6	95	719	2694	6335	9991	9999	9999	9999
.8	94	718	2693	6334	9991	9999	9999	9999
1.0	94	717	2692	6333	9991	9999	9999	9999
.0	18	331	2075	5991	9990	9999	9999	9999
.2		17	1079	5369	9988	9999	9999	9999
.4			488	4868	9987	9999	9999	9999
.6			191	4501	9986	9999	9999	9999
.8			68	4276	9986	9999	9999	9999
1.0			36	4201	9985	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	204	1383	5402	9974	9999	9999	9999
.2	27	195	1375	5398	9974	9999	9999	9999
.4	21	188	1368	5394	9974	9999	9999	9999
.6	16	183	1362	5390	9973	9999	9999	9999
.8	13	179	1357	5386	9973	9999	9999	9999
1.0	12	177	1353	5383	9973	9999	9999	9999
.0	2	78	1003	5056	9972	9999	9999	9999
.2		4	489	4489	9968	9999	9999	9999
.4			211	4036	9966	9999	9999	9999
.6			81	3726	9964	9999	9999	9999
.8			29	3505	9963	9999	9999	9999
1.0			15	3438	9962	9999	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	131	852	4439	9923	9999	9999	9999
.2	19	113	835	4428	9923	9999	9999	9999
.4	9	99	821	4418	9923	9999	9999	9999
.6	4	88	810	4410	9923	9999	9999	9999
.8	1	82	802	4403	9923	9999	9999	9999
1.0	1	79	796	4396	9923	9999	9999	9999
.0		34	583	4110	9919	9999	9999	9999
.2		2	288	3641	9912	9999	9999	9999
.4			128	3270	9907	9999	9999	9999
.6			51	3002	9903	9999	9999	9999
.8			19	2840	9901	9999	9999	9999
1.0			11	2785	9900	9999	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	519	3203	9689	9999	9999	9999
.2	9	77	484	3178	9688	9999	9999	9999
.4	1	51	456	3157	9687	9999	9999	9999
.6		33	435	3139	9686	9999	9999	9999
.8		23	421	3125	9686	9999	9999	9999
1.0		19	413	3115	9685	9999	9999	9999
.0		7	298	2909	9676	9999	9999	9999
.2			155	2611	9662	9999	9999	9999
.4			74	2377	9651	9999	9999	9999
.6			33	2209	9643	9999	9999	9999
.8			14	2108	9638	9999	9999	9999
1.0			9	2074	9637	9999	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1803	8350	9999	9999	9999
.2		46	267	1728	8335	9999	9999	9999
.4		10	200	1668	8323	9999	9999	9999
.6		2	151	1623	8314	9999	9999	9999
.8			121	1593	8308	9999	9999	9999
1.0			109	1578	8305	9999	9999	9999
.0			74	1501	8290	9999	9999	9999
.2			46	1432	8276	9999	9999	9999
.4			27	1378	8265	9999	9999	9999
.6			16	1339	8257	9999	9999	9999
.8			11	1316	8252	9999	9999	9999
1.0			9	1308	8251	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1359	7030	9999	9999	9999
.2		18	214	1234	6987	9999	9999	9999
.4		1	122	1155	6954	9999	9999	9999
.6			65	1064	6929	9999	9999	9999
.8			35	1019	6914	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			16	981	6900	9999	9999	9999
.2			14	973	6898	9999	9999	9999
.4			11	967	6896	9999	9999	9999
.6			10	963	6894	9999	9999	9999
.8			9	960	6893	9999	9999	9999
1.0			9	959	6893	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			10	870	6503	9999	9999	9999
.2			10	868	6502	9999	9999	9999
.4			9	867	6502	9999	9999	9999
.6			9	866	6502	9999	9999	9999
.8			9	865	6501	9999	9999	9999
1.0			9	865	6501	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			9	821	6317	9999	9999	9999
.2			9	821	6317	9999	9999	9999
.4			9	820	6317	9999	9999	9999
.6			8	820	6317	9999	9999	9999
.8			8	820	6316	9999	9999	9999
1.0			8	820	6316	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	785	6174	9999	9999	9999
.2			8	785	6174	9999	9999	9999
.4			8	785	6174	9999	9999	9999
.6			8	785	6174	9999	9999	9999
.8			8	785	6174	9999	9999	9999
1.0			8	785	6174	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 1.000 1.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	628	1170	1913	6349	9999	9999	9999
.2	97	626	1168	1912	6349	9999	9999	9999
.4	95	624	1167	1910	6348	9999	9999	9999
.6	94	623	1165	1909	6347	9999	9999	9999
.8	93	622	1163	1907	6346	9999	9999	9999
1.0	93	620	1161	1905	6346	9999	9999	9999
.0	2	48	294	1104	5984	9999	9999	9999
.2		2	154	961	5819	9999	9999	9999
.4			70	849	5869	9999	9999	9999
.6			28	769	5832	9999	9999	9999
.8			10	720	5811	9999	9999	9999
1.0			5	704	5803	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	199	950	1870	6348	9999	9999	9999
.2	27	190	941	1861	6345	9999	9999	9999
.4	21	183	933	1853	6341	9999	9999	9999
.6	16	177	925	1845	6337	9999	9999	9999
.8	13	173	917	1838	6334	9999	9999	9999
1.0	12	171	910	1830	6330	9999	9999	9999
.0		12	201	1053	5981	9999	9999	9999
.2		1	97	920	5922	9999	9999	9999
.4			41	816	5875	9999	9999	9999
.6			15	741	5841	9999	9999	9999
.8			5	697	5821	9999	9999	9999
1.0			3	682	5815	9999	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	703	1815	6347	9999	9999	9999
.2	19	112	685	1798	6340	9999	9999	9999
.4	9	98	669	1782	6332	9999	9999	9999
.6	4	87	655	1767	6325	9999	9999	9999
.8	1	81	643	1752	6319	9999	9999	9999
1.0	1	77	632	1736	6312	9999	9999	9999
.0		5	132	992	5979	9999	9999	9999
.2			63	871	5926	9999	9999	9999
.4			27	777	5883	9999	9999	9999
.6			10	709	5853	9999	9999	9999
.8			4	669	5835	9999	9999	9999
1.0			2	655	5829	9999	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	483	1701	6343	9999	9999	9999
.2	9	77	448	1669	6329	9999	9999	9999
.4	1	51	418	1638	6315	9999	9999	9999
.6		33	393	1608	6302	9999	9999	9999
.8		23	374	1579	6289	9999	9999	9999
1.0		19	360	1551	6277	9999	9999	9999
.0		1	71	880	5979	9999	9999	9999
.2			35	783	5935	9999	9999	9999
.4			16	708	5902	9999	9999	9999
.6			7	654	5878	9999	9999	9999
.8			3	622	5863	9999	9999	9999
1.0			2	611	5859	9999	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1406	6332	9999	9999	9999
.2		46	266	1325	6297	9999	9999	9999
.4		10	198	1252	6266	9999	9999	9999
.6		2	148	1188	6238	9999	9999	9999
.8			116	1133	6214	9999	9999	9999
1.0			100	1086	6193	9999	9999	9999
.0			17	867	6003	9999	9999	9999
.2			10	829	5986	9999	9999	9999
.4			6	800	5972	9999	9999	9999
.6			3	579	5963	9999	9999	9999
.8			2	566	5957	9999	9999	9999
1.0			2	562	5955	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1251	6325	9999	9999	9999
.2		18	214	1122	6271	9999	9999	9999
.4		1	122	1015	6226	9999	9999	9999
.6			65	930	6190	9999	9999	9999
.8			34	868	6164	9999	9999	9999
1.0			23	828	6147	9999	9999	9999
.0			4	651	6071	9999	9999	9999
.2			3	645	6068	9999	9999	9999
.4			2	640	6066	9999	9999	9999
.6			2	636	6065	9999	9999	9999
.8			2	634	6064	9999	9999	9999
1.0			2	634	6064	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	6324	9999	9999	9999
.2		14	200	1083	6264	9999	9999	9999
.4			104	967	6218	9999	9999	9999
.6			49	879	6178	9999	9999	9999
.8			22	820	6153	9999	9999	9999
1.0			13	789	6141	9999	9999	9999
.0			3	699	6103	9999	9999	9999
.2			2	698	6102	9999	9999	9999
.4			2	698	6102	9999	9999	9999
.6			2	696	6101	9999	9999	9999
.8			2	695	6101	9999	9999	9999
1.0			2	695	6101	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	194	1069	6261	9999	9999	9999
.4			96	969	6218	9999	9999	9999
.6			42	861	6173	9999	9999	9999
.8			17	804	6149	9999	9999	9999
1.0			10	779	6139	9999	9999	9999
.0			3	735	6120	9999	9999	9999
.2			3	734	6120	9999	9999	9999
.4			3	734	6120	9999	9999	9999
.6			3	734	6120	9999	9999	9999
.8			3	733	6120	9999	9999	9999
1.0			3	733	6120	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	958	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			6	767	6135	9999	9999	9999
.2			6	767	6135	9999	9999	9999
.4			6	767	6135	9999	9999	9999
.6			6	767	6135	9999	9999	9999
.8			6	767	6135	9999	9999	9999
1.0			6	767	6135	9999	9999	9999

σ_0 = .000 .100 1.000 1.000 10.0000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	614	944	1025	1734	6369	9999	9999
.2	96	612	942	1024	1732	6368	9999	9999
.4	95	611	940	1022	1731	6367	9999	9999
.6	94	609	938	1020	1729	6366	9999	9999
.8	93	607	936	1018	1727	6366	9999	9999
1.0	93	606	935	1016	1726	6365	9999	9999
.0		5	31	120	900	6002	9999	9999
.2			16	104	885	5996	9999	9999
.4			7	91	874	5991	9999	9999
.6			3	82	866	5987	9999	9999
.8			1	77	861	5985	9999	9999
1.0			1	75	859	5984	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	855	1053	1783	6492	9999	9999
.2	28	190	846	1044	1775	6489	9999	9999
.4	21	182	838	1035	1767	6485	9999	9999
.6	16	177	829	1026	1758	6482	9999	9999
.8	13	173	821	1017	1750	6478	9999	9999
1.0	11	170	813	1008	1742	6475	9999	9999
.0		1	22	118	924	6126	9999	9999
.2			11	103	910	6120	9999	9999
.4			5	91	899	6115	9999	9999
.6			2	82	892	6112	9999	9999
.8			1	77	887	6110	9999	9999
1.0				76	885	6109	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	667	1087	1846	6653	9999	9999
.2	19	112	649	1069	1830	6646	9999	9999
.4	9	98	633	1051	1813	6639	9999	9999
.6	4	87	617	1033	1797	6633	9999	9999
.8	1	80	604	1016	1781	6626	9999	9999
1.0	1	77	592	998	1765	6620	9999	9999
.0		1	15	115	958	6288	9999	9999
.2			7	101	944	6283	9999	9999
.4			3	90	934	6279	9999	9999
.6			1	82	927	6276	9999	9999
.8				77	923	6274	9999	9999
1.0				76	921	6273	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	474	1145	1978	6996	9999	9999
.2	9	77	439	1110	1946	6986	9999	9999
.4	1	51	408	1075	1915	6972	9999	9999
.6		33	383	1040	1883	6961	9999	9999
.8		23	362	1005	1851	6948	9999	9999
1.0		19	346	970	1820	6936	9999	9999
.0			8	110	1035	6643	9999	9999
.2			4	98	1024	6638	9999	9999
.4			2	88	1015	6635	9999	9999
.6			1	81	1009	6633	9999	9999
.8				77	1005	6631	9999	9999
1.0				76	1004	6631	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1175	2476	8230	9999	9999
.2		46	266	1089	2401	8213	9999	9999
.4		10	197	1007	2328	8196	9999	9999
.6		2	147	929	2256	8179	9999	9999
.8			114	855	2185	8162	9999	9999
1.0			97	784	2115	8145	9999	9999
.0			2	98	1625	7983	9999	9999
.2			1	92	1618	7982	9999	9999
.4			1	87	1614	7980	9999	9999
.6				84	1610	7980	9999	9999
.8				82	1608	7979	9999	9999
1.0				81	1607	7979	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1131	3494	9638	9999	9999
.2		18	214	996	3392	9632	9999	9999
.4		1	122	876	3296	9627	9999	9999
.6			65	769	3206	9622	9999	9999
.8			34	676	3121	9617	9999	9999
1.0			22	595	3042	9613	9999	9999
.0				132	2564	9586	9999	9999
.2				130	2562	9586	9999	9999
.4				129	2561	9586	9999	9999
.6				128	2560	9586	9999	9999
.8				127	2560	9586	9999	9999
1.0				127	2559	9586	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1129	4332	9928	9999	9999
.2		14	200	979	4235	9927	9999	9999
.4			104	864	4146	9926	9999	9999
.6			49	733	4067	9925	9999	9999
.8			22	640	3997	9924	9999	9999
1.0			13	566	3937	9923	9999	9999
.0				202	3627	9919	9999	9999
.2				202	3627	9919	9999	9999
.4				201	3626	9919	9999	9999
.6				201	3626	9919	9999	9999
.8				200	3626	9919	9999	9999
1.0				200	3626	9919	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1133	5082	9986	9999	9999
.2		12	194	978	4994	9986	9999	9999
.4			96	863	4918	9986	9999	9999
.6			42	733	4855	9985	9999	9999
.8			17	648	4803	9985	9999	9999
1.0			9	585	4763	9985	9999	9999
.0				315	4587	9985	9999	9999
.2				314	4587	9985	9999	9999
.4				314	4587	9985	9999	9999
.6				314	4586	9985	9999	9999
.8				314	4586	9985	9999	9999
1.0				314	4586	9985	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	6020	9999	9999	9999
.2		10	189	1020	5948	9999	9999	9999
.4			90	892	5891	9999	9999	9999
.6			38	795	5847	9999	9999	9999
.8			14	731	5818	9999	9999	9999
1.0			7	698	5803	9999	9999	9999
.0			1	618	5786	9999	9999	9999
.2			1	618	5786	9999	9999	9999
.4			1	618	5786	9999	9999	9999
.6			1	618	5786	9999	9999	9999
.8			1	618	5786	9999	9999	9999
1.0			1	618	5786	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	100A	820	4208	8150	9759	9999	9999	9999
.2	98	818	4207	8150	9759	9999	9999	9999
.4	97	817	4206	8150	9759	9999	9999	9999
.6	96	816	4205	8149	9759	9999	9999	9999
.8	95	815	4204	8149	9759	9999	9999	9999
1.0	95	814	4203	8149	9759	9999	9999	9999
.0	42	598	3839	7974	9735	9999	9999	9999
.2			292	4809	9285	9999	9999	9999
.4			5	2499	8892	9999	9999	9999
.6				1113	8586	9999	9999	9999
.8				449	8392	9999	9999	9999
1.0				261	8326	9999	9999	9999

σ_1 = .05

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	209	1622	6973	9741	9999	9999	9999
.2	28	200	1615	6970	9741	9999	9999	9999
.4	21	193	1608	6967	9741	9999	9999	9999
.6	16	188	1603	6965	9740	9999	9999	9999
.8	13	184	1600	6962	9740	9999	9999	9999
1.0	12	183	1598	6960	9740	9999	9999	9999
.0	5	132	1440	6778	9717	9999	9999	9999
.2			100	3801	9294	9999	9999	9999
.4			2	1859	8926	9999	9999	9999
.6				793	8661	9999	9999	9999
.8				312	8481	9999	9999	9999
1.0				181	8399	9999	9999	9999

σ_1 = .10

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	131	924	5417	9704	9999	9999	9999
.2	19	113	907	5408	9704	9999	9999	9999
.4	9	100	894	5401	9703	9999	9999	9999
.6	4	89	884	5395	9703	9999	9999	9999
.8	1	83	878	5390	9702	9999	9999	9999
1.0	1	81	874	5386	9702	9999	9999	9999
.0		57	785	5228	9679	9999	9999	9999
.2			61	2868	9286	9999	9999	9999
.4			1	1403	8946	9999	9999	9999
.6				613	8683	9999	9999	9999
.8				255	8518	9999	9999	9999
1.0				156	8461	9999	9999	9999

σ_1 = .20

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	535	3611	9543	9999	9999	9999
.2	9	77	501	3587	9541	9999	9999	9999
.4	1	51	474	3568	9539	9999	9999	9999
.6		33	454	3553	9538	9999	9999	9999
.8		23	442	3542	9537	9999	9999	9999
1.0		20	436	3536	9536	9999	9999	9999
.0		13	390	3423	9513	9999	9999	9999
.2			39	1943	9148	9999	9999	9999
.4			1	1015	8875	9999	9999	9999
.6				491	8652	9999	9999	9999
.8				238	8512	9999	9999	9999
1.0				164	8465	9999	9999	9999

σ_1 = .50

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1857	8337	9999	9999	9999
.2		40	268	1783	8322	9999	9999	9999
.4		10	201	1724	8310	9999	9999	9999
.6		2	153	1681	8301	9999	9999	9999
.8			124	1652	8294	9999	9999	9999
1.0			113	1639	8291	9999	9999	9999
.0			99	1584	8273	9999	9999	9999
.2			19	1107	8110	9999	9999	9999
.4			3	762	7981	9999	9999	9999
.6				532	7887	9999	9999	9999
.8				401	7829	9999	9999	9999
1.0				358	7810	9999	9999	9999

σ_1 = .80

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1362	7030	9999	9999	9999
.2		18	214	1237	6987	9999	9999	9999
.4		1	122	1138	6953	9999	9999	9999
.6			65	1067	6929	9999	9999	9999
.8			35	1022	6914	9999	9999	9999
1.0			25	1005	6908	9999	9999	9999
.0			21	984	6900	9999	9999	9999
.2			10	906	6873	9999	9999	9999
.4				4	865	6852	9999	9999
.6				2	802	6837	9999	9999
.8				1	776	6828	9999	9999
1.0					767	6825	9999	9999

σ_1 = .90

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1027	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			12	870	6503	9999	9999	9999
.2				8	853	6496	9999	9999
.4				6	839	6491	9999	9999
.6				4	829	6487	9999	9999
.8				3	823	6485	9999	9999
1.0				3	821	6484	9999	9999

σ_1 = .95

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			9	821	6317	9999	9999	9999
.2			8	817	6315	9999	9999	9999
.4			7	814	6314	9999	9999	9999
.6			6	811	6313	9999	9999	9999
.8			6	810	6312	9999	9999	9999
1.0			6	810	6312	9999	9999	9999

σ_1 = .99

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	785	6174	9999	9999	9999
.2			8	785	6174	9999	9999	9999
.4			8	785	6174	9999	9999	9999
.6			8	784	6174	9999	9999	9999
.8			8	784	6174	9999	9999	9999
1.0			8	784	6174	9999	9999	9999

.000 .100 1.000 10.000 .1000 .01

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	657	1644	3193	6575	9983	9999	9999
.2	97	656	1642	3192	6575	9983	9999	9999
.4	95	654	1640	3191	6574	9983	9999	9999
.6	94	653	1639	3189	6573	9983	9999	9999
.8	94	651	1637	3188	6573	9983	9999	9999
1.0	93	650	1636	3187	6572	9983	9999	9999
.0	7	137	846	2515	6232	9993	9999	9999
.2			67	1394	5613	9992	9999	9999
.4			1	676	5113	9991	9999	9999
.6				285	4746	9990	9999	9999
.8				110	4521	9989	9999	9999
1.0				62	4446	9989	9999	9999

.05

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	201	1117	2991	6553	9994	9999	9999
.2	28	192	1108	2984	6550	9994	9999	9999
.4	21	185	1100	2978	6546	9994	9999	9999
.6	16	179	1093	2971	6543	9994	9999	9999
.8	13	175	1086	2964	6539	9994	9999	9999
1.0	11	173	1080	2958	6536	9994	9999	9999
.0	1	34	512	2308	6204	9994	9999	9999
.2			34	1274	5624	9993	9999	9999
.4			1	620	5157	9992	9999	9999
.6				265	4816	9992	9999	9999
.8				105	4605	9991	9999	9999
1.0				61	4535	9991	9999	9999

.10

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	763	2739	6526	9996	9999	9999
.2	19	112	746	2725	6519	9996	9999	9999
.4	9	98	731	2711	6512	9995	9999	9999
.6	4	88	718	2697	6505	9995	9999	9999
.8	1	81	707	2684	6499	9995	9999	9999
1.0	1	78	698	2672	6492	9995	9999	9999
.0		14	520	2059	6171	9995	9999	9999
.2			22	1141	5640	9994	9999	9999
.4				564	5213	9994	9999	9999
.6				249	4901	9993	9999	9999
.8				104	4710	9993	9999	9999
1.0				64	4646	9993	9999	9999

.20

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	498	2294	6473	9997	9999	9999
.2	9	77	463	2264	6459	9997	9999	9999
.4	1	51	434	2236	6446	9997	9999	9999
.6		33	410	2211	6433	9997	9999	9999
.8		23	393	2187	6421	9997	9999	9999
1.0		19	382	2164	6408	9997	9999	9999
.0		3	169	1638	6112	9997	9999	9999
.2			15	938	5678	9996	9999	9999
.4				493	5331	9996	9999	9999
.6				239	5078	9996	9999	9999
.8				115	4925	9996	9999	9999
1.0				79	4873	9996	9999	9999

.50

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1551	6360	9999	9999	9999
.2		40	266	1472	6326	9999	9999	9999
.4		10	199	1403	6294	9999	9999	9999
.6		2	149	1344	6266	9999	9999	9999
.8			118	1296	6241	9999	9999	9999
1.0			103	1258	6220	9999	9999	9999
.0			41	929	6025	9999	9999	9999
.2			7	665	5848	9999	9999	9999
.4			1	440	5708	9999	9999	9999
.6				304	5608	9999	9999	9999
.8				226	5547	9999	9999	9999
1.0				201	5527	9999	9999	9999

.80

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6326	9999	9999	9999
.2		18	214	1138	6272	9999	9999	9999
.4		1	122	1032	6227	9999	9999	9999
.6			65	948	6191	9999	9999	9999
.8			34	887	6165	9999	9999	9999
1.0			23	848	6148	9999	9999	9999
.0			8	678	6071	9999	9999	9999
.2			4	617	6044	9999	9999	9999
.4			2	570	6022	9999	9999	9999
.6			1	536	6007	9999	9999	9999
.8				516	5998	9999	9999	9999
1.0				509	5994	9999	9999	9999

.90

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1229	6324	9999	9999	9999
.2		14	200	1085	6264	9999	9999	9999
.4			104	969	6215	9999	9999	9999
.6			49	881	6178	9999	9999	9999
.8			22	822	6154	9999	9999	9999
1.0			13	792	6141	9999	9999	9999
.0			4	702	6103	9999	9999	9999
.2			3	686	6096	9999	9999	9999
.4			2	673	6091	9999	9999	9999
.6			1	664	6087	9999	9999	9999
.8			1	659	6085	9999	9999	9999
1.0			1	657	6084	9999	9999	9999

.95

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	194	1070	6261	9999	9999	9999
.4			96	950	6210	9999	9999	9999
.6			42	861	6173	9999	9999	9999
.8			17	804	6149	9999	9999	9999
1.0			10	780	6139	9999	9999	9999
.0			4	735	6120	9999	9999	9999
.2			3	731	6119	9999	9999	9999
.4			3	728	6117	9999	9999	9999
.6			2	725	6116	9999	9999	9999
.8			2	724	6116	9999	9999	9999
1.0			2	724	6116	9999	9999	9999

.99

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	939	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			6	767	6135	9999	9999	9999
.2			6	767	6135	9999	9999	9999
.4			6	767	6135	9999	9999	9999
.6			5	767	6135	9999	9999	9999
.8			5	767	6135	9999	9999	9999
1.0			5	767	6135	9999	9999	9999

.000 .100 1.000 10.000 1.0000 .01

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	617	1000	1201	1934	6379	9999	9999
.2	97	615	998	1199	1932	6378	9999	9999
.4	95	614	996	1198	1930	6377	9999	9999
.6	94	612	995	1196	1929	6377	9999	9999
.8	93	611	993	1194	1927	6376	9999	9999
1.0	93	610	991	1192	1925	6375	9999	9999
.0	1	16	96	314	1120	6013	9999	9999
.2			8	170	976	5949	9999	9999
.4				81	863	5898	9999	9999
.6				34	782	5862	9999	9999
.8				13	734	5840	9999	9999
1.0				7	718	5833	9999	9999

.05

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	880	1219	1971	6499	9999	9999
.2	28	190	871	1210	1963	6495	9999	9999
.4	21	183	862	1201	1955	6492	9999	9999
.6	16	177	854	1192	1947	6488	9999	9999
.8	13	173	846	1184	1939	6485	9999	9999
1.0	11	170	838	1175	1931	6481	9999	9999
.0		4	69	304	1132	6133	9999	9999
.2			4	167	995	6073	9999	9999
.4				81	888	6026	9999	9999
.6				35	811	5993	9999	9999
.8				14	765	5973	9999	9999
1.0				8	750	5966	9999	9999

.10

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	190	676	1239	2020	6655	9999	9999
.2	25	112	659	1221	2004	6649	9999	9999
.4	11	98	642	1204	1988	6642	9999	9999
.6	1	87	627	1186	1972	6635	9999	9999
.8		80	614	1169	1956	6629	9999	9999
1.0		77	602	1152	1940	6622	9999	9999
.0		2	44	291	1150	6291	9999	9999
.2			3	162	1022	6237	9999	9999
.4				81	922	6195	9999	9999
.6				36	850	6165	9999	9999
.8				15	807	6147	9999	9999
1.0				9	792	6141	9999	9999

.20

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	477	1265	2125	6692	9999	9999
.2	9	77	441	1230	2093	6680	9999	9999
.4	1	51	411	1196	2062	6668	9999	9999
.6		33	385	1162	2031	6656	9999	9999
.8		23	365	1128	2000	6644	9999	9999
1.0		19	350	1095	1969	6632	9999	9999
.0			25	263	1109	6638	9999	9999
.2			2	152	1007	6599	9999	9999
.4				80	1001	6562	9999	9999
.6				39	938	6538	9999	9999
.8				19	901	6524	9999	9999
1.0				13	889	6519	9999	9999

.50

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1216	2548	8219	9999	9999
.2		40	266	1130	2474	8201	9999	9999
.4		10	198	1049	2401	8184	9999	9999
.6		2	148	973	2330	8167	9999	9999
.8			115	901	2259	8150	9999	9999
1.0			98	834	2190	8133	9999	9999
.0			6	181	1586	7970	9999	9999
.2			1	124	1444	7955	9999	9999
.4				84	1386	7944	9999	9999
.6				57	1342	7939	9999	9999
.8				42	1341	7938	9999	9999
1.0				37	1334	7929	9999	9999

.80

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1139	3567	9636	9999	9999
.2		18	214	1004	3406	9630	9999	9999
.4		1	122	884	3310	9624	9999	9999
.6			65	778	3220	9619	9999	9999
.8			34	686	3139	9615	9999	9999
1.0			22	608	3056	9610	9999	9999
.0			1	195	2579	9583	9999	9999
.2				138	2562	9582	9999	9999
.4				126	2549	9582	9999	9999
.6				117	2539	9581	9999	9999
.8				112	2533	9581	9999	9999
1.0				110	2531	9581	9999	9999

.90

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1127	4335	9928	9999	9999
.2		14	200	977	4238	9927	9999	9999
.4			104	847	4149	9926	9999	9999
.6			49	736	4070	9925	9999	9999
.8			22	644	4000	9924	9999	9999
1.0			13	570	3940	9923	9999	9999
.0			1	210	3630	9919	9999	9999
.2				204	3624	9919	9999	9999
.4				199	3620	9919	9999	9999
.6				195	3617	9919	9999	9999
.8				193	3615	9919	9999	9999
1.0				192	3614	9919	9999	9999

.95

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1133	3682	9986	9999	9999
.2		12	194	977	4095	9986	9999	9999
.4			96	844	4019	9985	9999	9999
.6			42	734	4059	9985	9999	9999
.8			17	649	4087	9985	9999	9999
1.0			9	586	4763	9985	9999	9999
.0			1	317	4987	9985	9999	9999
.2				314	4984	9985	9999	9999
.4				313	4984	9985	9999	9999
.6				311	4983	9985	9999	9999
.8				310	4983	9985	9999	9999
1.0				310	4983	9985	9999	9999

.99

Δ^T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	4020	9999	9999	9999
.2		10	189	1020	3994	9999	9999	9999
.4			90	892	3971	9999	9999	9999
.6			38	798	3954	9999	9999	9999
.8			14	731	3944	9999	9999	9999
1.0			7	698	3983	9999	9999	9999
.0			1	616	9766	9999	9999	9999
.2			1	615	9766	9999	9999	9999
.4			1	615	9766	9999	9999	9999
.6			1	615	9766	9999	9999	9999
.8			1	615	9766	9999	9999	9999
1.0			1	615	9766	9999	9999	9999

σ_0 = .000 σ_1 = .10 σ_c = 1.000

σ_2^2 = 100.000 σ_3 = .0010

σ_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	102A	897	5410	9367	9820	9983	9999	9999
.2	101	895	5409	9367	9820	9983	9999	9999
.4	99	894	5408	9367	9820	9983	9999	9999
.6	98	893	5408	9367	9820	9983	9999	9999
.8	98	892	5407	9367	9820	9983	9999	9999
1.0	97	892	5407	9366	9820	9983	9999	9999
.0	63	802	5248	9307	9802	9981	9999	9999
.2	28	A		1219	6386	9650	9999	9999
.4	8	A		29	3658	9352	9999	9999
.6	8	A			1758	9116	9999	9999
.8	18	A			783	8964	9999	9999
1.0	8	A			491	8912	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1750	8023	9812	9985	9999	9999
.2	28	203	1742	8021	9811	9985	9999	9999
.4	21	196	1736	8020	9811	9985	9999	9999
.6	16	191	1732	8018	9811	9985	9999	9999
.8	13	188	1729	8017	9811	9985	9999	9999
1.0	12	187	1728	8016	9811	9985	9999	9999
.0	6	167	1670	7950	9792	9984	9999	9999
.2				796	6461	9712	9999	9999
.4				18	3698	9467	9999	9999
.6					1848	9274	9999	9999
.8					857	9150	9999	9999
1.0					556	9107	9999	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	959	5998	9797	9988	9999	9999
.2	25	114	943	5990	9796	9988	9999	9999
.4	11	100	930	5985	9796	9988	9999	9999
.6	1	90	921	5980	9796	9988	9999	9999
.8		84	915	5977	9795	9988	9999	9999
1.0		82	912	5975	9795	9988	9999	9999
.0		73	881	5918	9776	9987	9999	9999
.2				589	6499	9782	9999	9999
.4				17	3826	9598	9999	9999
.6					1967	9453	9999	9999
.8					963	9360	9999	9999
1.0					653	9328	9999	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	543	3836	9691	9993	9999	9999
.2	10	77	509	3814	9690	9993	9999	9999
.4		51	483	3796	9689	9993	9999	9999
.6		33	463	3783	9688	9993	9999	9999
.8	1	23	451	3775	9687	9993	9999	9999
1.0	3	20	447	3771	9686	9993	9999	9999
.0	3	17	431	3752	9686	9992	9999	9999
.2				460	6546	9894	9999	9999
.4				22	4000	9805	9999	9999
.6					2233	9735	9999	9999
.8					1238	9690	9999	9999
1.0					922	9674	9999	9999

σ_1 = .30

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	355	1900	8422	9999	9999	9999
.2		40	268	1827	8408	9999	9999	9999
.4		10	201	1769	8396	9999	9999	9999
.6		2	153	1727	8387	9999	9999	9999
.8			125	1702	8381	9999	9999	9999
1.0			115	1692	8377	9999	9999	9999
.0			110	1673	8356	9999	9999	9999
.2				467	6389	9999	9999	9999
.4				92	4796	9998	9999	9999
.6				12	3635	9998	9999	9999
.8				1	2932	9998	9999	9999
1.0					2697	9998	9999	9999

σ_1 = .40

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1371	7031	9999	9999	9999
.2		18	214	1247	6988	9999	9999	9999
.4		1	122	1149	6954	9999	9999	9999
.6			65	1078	6930	9999	9999	9999
.8			35	1035	6914	9999	9999	9999
1.0			26	1019	6908	9999	9999	9999
.0			24	1008	6900	9999	9999	9999
.2			2	616	6582	9999	9999	9999
.4				359	6329	9999	9999	9999
.6				203	6145	9999	9999	9999
.8				122	6033	9999	9999	9999
1.0				96	5995	9999	9999	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1282	6660	9999	9999	9999
.2		16	200	1140	6606	9999	9999	9999
.4			104	1029	6563	9999	9999	9999
.6			49	949	6532	9999	9999	9999
.8			22	900	6514	9999	9999	9999
1.0			14	883	6507	9999	9999	9999
.0			14	874	6503	9999	9999	9999
.2			4	714	6433	9999	9999	9999
.4			1	592	6379	9999	9999	9999
.6				506	6339	9999	9999	9999
.8				454	6316	9999	9999	9999
1.0				437	6308	9999	9999	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6648	9999	9999	9999
.2		12	196	1097	6628	9999	9999	9999
.4			96	980	6580	9999	9999	9999
.6			43	895	6546	9999	9999	9999
.8			18	844	6526	9999	9999	9999
1.0			11	826	6519	9999	9999	9999
.0			10	821	6517	9999	9999	9999
.2			5	779	6500	9999	9999	9999
.4			3	746	6487	9999	9999	9999
.6			1	723	6477	9999	9999	9999
.8			1	709	6472	9999	9999	9999
1.0			1	704	6470	9999	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6556	9999	9999	9999
.2		10	189	1067	6491	9999	9999	9999
.4			90	965	6460	9999	9999	9999
.6			38	857	6423	9999	9999	9999
.8			15	804	6401	9999	9999	9999
1.0			8	786	6394	9999	9999	9999
.0			8	785	6394	9999	9999	9999
.2			7	783	6393	9999	9999	9999
.4			7	782	6393	9999	9999	9999
.6			7	781	6392	9999	9999	9999
.8			7	781	6392	9999	9999	9999
1.0			7	780	6392	9999	9999	9999

.000 .100 1.000

100.000 .0100

σ_1 = .01

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	102A	724	2698	5726	8295	9768	9999	9999
.2	100	722	2697	5726	8295	9768	9999	9999
.4	98	721	2696	5725	8294	9768	9999	9999
.6	97	719	2696	5724	8294	9768	9999	9999
.8	96	718	2693	5723	8294	9768	9999	9999
1.0	96	717	2692	5722	8293	9768	9999	9999
.0		76	331A	2075	5308	8124	9745	9999
.2		18		A		561	5022	9303
.4		8		A		12	2690	8917
.6		6		A			1243	8617
.8		8		A			524	8427
1.0		8		A			316	8361

.05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	204	1383	5050	8236	9791	9999	9999
.2	28	195	1375	5045	8235	9791	9999	9999
.4	21	188	1368	5040	8233	9790	9999	9999
.6	16	183	1362	5036	8231	9790	9999	9999
.8	13	179	1357	5031	8229	9790	9999	9999
1.0	11	177	1353	5027	8228	9790	9999	9999
.0		78	1003	4625	8056	9769	9999	9999
.2				457	5039	9390	9999	9999
.4				11	2758	9059	9999	9999
.6					1318	8802	9999	9999
.8					585	8639	9999	9999
1.0					369	8584	9999	9999

.10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	131	852	4227	8152	9819	9999	9999
.2	25	113	835	4216	8148	9819	9999	9999
.4	11	99	821	4206	8144	9819	9999	9999
.6	1	88	810	4196	8141	9818	9999	9999
.8		82	802	4188	8137	9818	9999	9999
1.0		79	796	4180	8134	9818	9999	9999
.0		34	583	3818	7959	9800	9999	9999
.2				388	5055	9496	9999	9999
.4				11	2843	9228	9999	9999
.6					1619	9022	9999	9999
.8					674	8891	9999	9999
1.0					449	8846	9999	9999

.20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	519	3089	7934	9876	9999	9999
.2	10	77	484	3063	7926	9875	9999	9999
.4		51	456	3041	7918	9875	9999	9999
.6		33	435	3021	7910	9874	9999	9999
.8	1	23	421	3005	7903	9874	9999	9999
1.0	3	19	413	2992	7895	9873	9999	9999
.0	1	7	298	2713	7715	9862	9999	9999
.2				338	5066	9682	9999	9999
.4				16	3023	9526	9999	9999
.6					1658	9405	9999	9999
.8					907	9329	9999	9999
1.0					671	9303	9999	9999

.30

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	354	1748	7004	9986	9999	9999
.2		40	267	1672	6975	9986	9999	9999
.4		10	200	1614	6949	9986	9999	9999
.6		2	151	1561	6925	9985	9999	9999
.8			121	1526	6904	9985	9999	9999
1.0			109	1504	6885	9985	9999	9999
.0			74	1352	6710	9984	9999	9999
.2				374	5105	9975	9999	9999
.4				73	3820	9967	9999	9999
.6				10	2891	9961	9999	9999
.8				1	2330	9957	9999	9999
1.0					2143	9956	9999	9999

.40

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1321	6393	9999	9999	9999
.2		18	214	1194	6299	9999	9999	9999
.4		1	122	1092	6254	9999	9999	9999
.6			65	1014	6218	9999	9999	9999
.8			35	961	6191	9999	9999	9999
1.0			24	933	6173	9999	9999	9999
.0			19	834	6089	9999	9999	9999
.2			1	506	5788	9999	9999	9999
.4				292	5543	9999	9999	9999
.6				164	5368	9999	9999	9999
.8				97	5262	9999	9999	9999
1.0				77	5226	9999	9999	9999

.90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6326	9999	9999	9999
.2		16	200	1103	6269	9999	9999	9999
.4			104	988	6217	9999	9999	9999
.6			49	902	6180	9999	9999	9999
.8			22	845	6159	9999	9999	9999
1.0			14	816	6142	9999	9999	9999
.0			8	738	6103	9999	9999	9999
.2			2	599	6033	9999	9999	9999
.4				492	5978	9999	9999	9999
.6				418	5939	9999	9999	9999
.8				374	5915	9999	9999	9999
1.0				359	5907	9999	9999	9999

.95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6324	9999	9999	9999
.2		12	196	1073	6281	9999	9999	9999
.4			96	953	6210	9999	9999	9999
.6			43	866	6173	9999	9999	9999
.8			17	808	6150	9999	9999	9999
1.0			10	783	6139	9999	9999	9999
.0			6	736	6120	9999	9999	9999
.2			3	698	6103	9999	9999	9999
.4			2	666	6090	9999	9999	9999
.6			1	644	6081	9999	9999	9999
.8				630	6075	9999	9999	9999
1.0				626	6073	9999	9999	9999

.99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	939	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			16	796	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			6	767	6135	9999	9999	9999
.2			5	766	6134	9999	9999	9999
.4			5	764	6134	9999	9999	9999
.6			5	764	6133	9999	9999	9999
.8			5	763	6133	9999	9999	9999
1.0			5	763	6133	9999	9999	9999

.000 .100 1.000

100.000 .1000

σ_1 = .1

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	99A	628	1170	1765	3242	6599	9994	9999
.2	97	626	1168	1764	3241	6599	9994	9999
.4	95	624	1167	1762	3239	6598	9994	9999
.6	94	623	1165	1762	3238	6597	9994	9999
.8	94	622	1163	1759	3237	6597	9994	9999
1.0	93	621	1161	1757	3235	6596	9994	9999
.0	1	48	294	938	2560	6256	9993	9999
.2				87	1429	5637	9992	9999
.4				2	699	5138	9991	9999
.6					298	4771	9990	9999
.8					117	4567	9990	9999
1.0					67	4471	9990	9999

.05

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	950	1739	3238	6677	9995	9999
.2	28	190	941	1731	3232	6674	9995	9999
.4	21	183	933	1723	3225	6671	9995	9999
.6	16	177	925	1715	3218	6667	9995	9999
.8	13	173	917	1707	3211	6664	9995	9999
1.0	11	171	910	1698	3205	6661	9995	9999
.0		12	201	893	2533	6330	9995	9999
.2				87	1446	5752	9994	9999
.4				2	732	5286	9993	9999
.6					327	4944	9993	9999
.8					137	4735	9993	9999
1.0					83	4665	9993	9999

.10

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	703	1703	3234	6785	9997	9999
.2	25	112	685	1686	3220	6778	9997	9999
.4	11	98	669	1670	3207	6772	9997	9999
.6	1	87	655	1654	3193	6765	9997	9999
.8		81	643	1638	3180	6759	9997	9999
1.0		77	632	1622	3166	6752	9997	9999
.0		5	132	838	2499	6433	9997	9999
.2				88	1469	5906	9996	9999
.4				3	775	5482	9996	9995
.6					367	5171	9996	9999
.8					167	4981	9995	9999
1.0					108	4917	9995	9999

.20

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	483	1614	3224	7034	9999	9999
.2	10	77	448	1581	3197	7022	9999	9999
.4		51	418	1548	3170	7011	9999	9999
.6		32	393	1517	3143	6999	9999	9999
.8	1	20	374	1486	3117	6987	9999	9999
1.0	3	19	360	1457	3090	6976	9999	9999
.0		1	71	726	2432	6684	9999	9999
.2				92	1514	6257	9999	9999
.4				4	867	5915	9999	9999
.6					461	5665	9998	9999
.8					246	5512	9998	9999
1.0					180	5461	9998	9999

.30

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	353	1341	3211	8129	9999	9999
.2		40	266	1258	3144	8114	9999	9999
.4		10	198	1181	3078	8092	9999	9999
.6		2	148	1112	3012	8074	9999	9999
.8			116	1069	2948	8056	9999	9999
1.0			100	993	2885	8039	9999	9999
.0			17	463	2261	7865	9999	9999
.2				124	1698	7707	9999	9999
.4				23	1260	7582	9999	9999
.6				3	949	7491	9999	9999
.8					784	7436	9999	9999
1.0					702	7418	9999	9999

.40

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	3648	9613	9999	9999
.2		18	214	1046	3549	9607	9999	9999
.4		1	122	930	3455	9601	9999	9999
.6			65	830	3367	9586	9999	9999
.8			34	767	3283	9581	9999	9999
1.0			23	679	3205	9586	9999	9999
.0			3	503	2734	9587	9999	9999
.2				184	2563	9567	9999	9999
.4				101	2430	9539	9999	9999
.6				55	2334	9533	9999	9999
.8				32	2277	9529	9999	9999
1.0				25	2257	9528	9999	9999

.90

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1146	4363	9928	9999	9999
.2		16	200	997	4266	9925	9999	9999
.4			104	869	4178	9923	9999	9999
.6			49	761	4099	9922	9999	9999
.8			22	673	4029	9921	9999	9999
1.0			13	605	3969	9921	9999	9999
.0			2	279	3658	9917	9999	9999
.2				222	3603	9916	9999	9999
.4				179	3559	9915	9999	9999
.6				149	3528	9915	9999	9999
.8				131	3509	9915	9999	9999
1.0				125	3503	9915	9999	9999

.95

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1140	4086	9986	9999	9999
.2		12	194	984	4099	9986	9999	9999
.4			96	852	4023	9985	9999	9999
.6			42	763	4059	9985	9999	9999
.8			17	659	4067	9985	9999	9999
1.0			9	598	4767	9985	9999	9999
.0			1	338	4591	9984	9999	9999
.2			1	315	4575	9984	9999	9999
.4				297	4562	9984	9999	9999
.6				284	4553	9984	9999	9999
.8				276	4548	9984	9999	9999
1.0				274	4546	9984	9999	9999

.99

ρ_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	6020	9999	9999	9999
.2		10	189	1020	5948	9999	9999	9999
.4			90	892	5891	9999	9999	9999
.6			38	795	5847	9999	9999	9999
.8			14	731	5818	9999	9999	9999
1.0			7	698	5803	9999	9999	9999
.0			1	616	5766	9999	9999	9999
.2			1	614	5765	9999	9999	9999
.4			1	613	5764	9999	9999	9999
.6			1	612	5764	9999	9999	9999
.8			1	612	5764	9999	9999	9999
1.0			1	612	5764	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_2^2 = 1000.000 σ_3 = .0001 σ_4 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	134B	951	5996	A9797	9943	9982	9998	9999
.2	133B	949	5995	A9797	9943	9982	9998	9999
.4	1316	948	5994	A9797	9943	9982	9998	9999
.6	130B	947	5994	A9797	9943	9982	9998	9999
.8	129B	946	5994	A9797	9943	9982	9998	9999
1.0	129B	946	5994	A9797	9943	9982	9998	9999
.0	95B	905	5937	A9778	9937	9980	9998	9999
.2	36C	24		B	A1971	6961	9879	9999
.4	C			B	A	48 3747	9982	9999
.6	C			B	A	1850	9866	9999
.8	13C	9		B	A	836	9817	9999
1.0	C			B	A	532	8967	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	37A	214	1799	8436	9940	9982	9999	9999
.2	29	205	1792	8435	9940	9982	9999	9999
.4	22	198	1786	8434	9940	9982	9999	9999
.6	17	193	1782	8433	9940	9982	9999	9999
.8	13	190	1779	8432	9940	9982	9999	9999
1.0	12	189	1778	8432	9940	9982	9999	9999
.0	6	181	1759	8410	9934	9980	9998	9999
.2	6B	4		A	1655	6685	9761	9999
.4	B			A	58	3936	9509	9999
.6	B			A		2033	9325	9999
.8	2B	1		A		985	9207	9999
1.0	B			A		660	9166	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	43A	132	972	6215	9935	9982	9999	9999
.2	26	114	956	6208	9935	9982	9999	9999
.4	12	100	943	6202	9935	9982	9999	9999
.6	2	91	934	6198	9935	9982	9999	9999
.8		85	929	6196	9935	9982	9999	9999
1.0		83	927	6195	9935	9982	9999	9999
.0		79	916	6176	9929	9980	9999	9999
.2	3B	2		A	1764	6842	9810	9999
.4	B			A	79	4182	9640	9999
.6	B			A	1	2285	9505	9999
.8	1B	1		A		1202	9418	9999
1.0	B			A		857	9388	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	71A	116	546	3916	9854	9982	9999	9999
.2	36	80	512	3894	9854	9982	9999	9999
.4	8	52	486	3877	9853	9982	9999	9999
.6		32	467	3865	9853	9982	9999	9999
.8		21	459	3857	9852	9982	9999	9999
1.0		17	451	3854	9852	9981	9999	9999
.0		15	446	3842	9845	9980	9999	9999
.2	1	1			2000	7169	9915	9999
.4					192	4719	9838	9999
.6					3	2884	9778	9999
.8	1					1778	9739	9999
1.0	B	A				1407	9725	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	71A	117	359	1916	8598	9983	9999	9999
.2		41	268	1841	8545	9983	9999	9999
.4		6	201	1784	8535	9983	9999	9999
.6			154	1743	8527	9983	9999	9999
.8	7	2	126	1719	8522	9983	9999	9999
1.0	16	5	116	1710	8520	9983	9999	9999
.0	14	5	116	1704	8513	9981	9999	9999
.2	B	A			9	3019	8634	9999
.4	B	A				718	7039	9999
.6	6B	2A				113	5934	9999
.8	1B	A				12	5226	9999
1.0	B	A				2	4982	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1376	7875	9999	9999	9999
.2	1	18	214	1252	7833	9999	9999	9999
.4		1	122	1184	6999	9999	9999	9999
.6			65	1084	6975	9999	9999	9999
.8			35	1042	6960	9999	9999	9999
1.0	1		26	1028	6954	9999	9999	9999
.0	1		23	1024	6948	9999	9999	9999
.2	B	A		178	4468	9981	9999	9999
.4	B	A		17	2975	9964	9999	9999
.6	B	A		1	1892	9952	9999	9999
.8	B	A			1219	9943	9999	9999
1.0	B	A			1017	9940	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1289	6666	9999	9999	9999
.2		14	200	1144	6612	9999	9999	9999
.4			104	1033	6569	9999	9999	9999
.6			49	953	6539	9999	9999	9999
.8			22	905	6520	9999	9999	9999
1.0			14	889	6513	9999	9999	9999
.0			14	885	6508	9999	9999	9999
.2				390	5447	9999	9999	9999
.4				169	4096	9999	9999	9999
.6				69	4451	9999	9999	9999
.8				36	4144	9999	9999	9999
1.0				6	4041	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1269	6488	9999	9999	9999
.2		12	194	1099	6428	9999	9999	9999
.4			96	981	6381	9999	9999	9999
.6			43	897	6347	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	829	6319	9999	9999	9999
.0			10	826	6317	9999	9999	9999
.2			1	568	6132	9999	9999	9999
.4				372	5986	9999	9999	9999
.6				258	5888	9999	9999	9999
.8				181	5816	9999	9999	9999
1.0				159	5795	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	785	6174	9999	9999	9999
.2			5	769	6167	9999	9999	9999
.4			4	756	6162	9999	9999	9999
.6			3	747	6158	9999	9999	9999
.8			2	742	6156	9999	9999	9999
1.0			2	740	6155	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_2^2 = 1000.000 σ_3 = .0010 σ_4 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1A5A	822	4208	8150	9636	9822	9983	9999
.2	103	820	4207	8150	9633	9821	9983	9999
.4	102	819	4206	8150	9633	9821	9983	9999
.6	1A1	817	4205	8149	9633	9821	9983	9999
.8	1A0	817	4204	8149	9633	9821	9983	9999
1.0	1A0	816	4203	8149	9633	9821	9983	9999
.0	31	594	3839	7972	9377	9804	9981	9999
.2					1887	6402	9650	9999
.4					39	3630	9353	9999
.6						1778	9118	9999
.8						798	8967	9999
1.0						503	8915	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	39A	210	1623	6973	9408	9821	9986	9999
.2	30	201	1615	6970	9408	9821	9986	9999
.4	23	194	1608	6967	9407	9820	9986	9999
.6	18	189	1604	6965	9407	9820	9986	9999
.8	15	185	1600	6962	9406	9820	9986	9999
1.0	14	184	1598	6960	9405	9820	9986	9999
.0		129	1439	6778	9348	9802	9984	9999
.2					1485	6524	9715	9999
.4					69	3814	9474	9999
.6						1955	9283	9999
.8						939	9161	9999
1.0						626	9118	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	45A	132	924	5617	9367	9820	9989	9999
.2	27	115	908	5608	9366	9820	9989	9999
.4	13	101	894	5601	9364	9819	9989	9999
.6	3	90	884	5395	9363	9819	9989	9999
.8		84	878	5390	9362	9819	9989	9999
1.0		82	874	5386	9361	9818	9989	9999
.0		54	785	5228	9301	9800	9987	9999
.2					1567	6678	9789	9999
.4					65	4455	9610	9999
.6					1	2200	9468	9999
.8						1148	9378	9999
1.0						814	9346	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	73A	117	536	3611	9205	9818	9994	9999
.2	37	81	501	3587	9202	9818	9994	9999
.4	9	53	474	3568	9199	9817	9994	9999
.6		33	454	3553	9197	9816	9994	9999
.8		21	442	3542	9196	9815	9994	9999
1.0		16	436	3535	9191	9815	9994	9999
.0	5	6	390	3423	9128	9797	9993	9999
.2					1797	6999	9902	9999
.4					118	4579	9819	9999
.6					2	2786	9754	9999
.8						1698	9712	9999
1.0						1341	9698	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	71A	117	356	1857	8012	9832	9999	9999
.2		41	269	1783	7993	9830	9999	9999
.4		6	241	1724	7977	9829	9999	9999
.6			152	1684	7964	9827	9999	9999
.8	7		122	1652	7953	9825	9999	9999
1.0	16	5	111	1639	7945	9824	9999	9999
.0		4	99	1583	7878	9818	9999	9999
.2				8	2787	8245	9999	9999
.4					663	6847	9999	9999
.6					104	5744	9999	9999
.8					11	5039	9999	9999
1.0					1	4797	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1357	6718	9986	9999	9999
.2	1	18	214	1232	6669	9985	9999	9999
.4		1	122	1135	6629	9985	9999	9999
.6			65	1060	6598	9985	9999	9999
.8			35	1015	6575	9985	9999	9999
1.0			26	999	6561	9985	9999	9999
.0			21	960	6501	9984	9999	9999
.2				165	4361	9952	9999	9999
.4				16	2785	9924	9999	9999
.6				1	1735	9902	9999	9999
.8					1143	9889	9999	9999
1.0					953	9884	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1272	6387	9999	9999	9999
.2		14	200	1129	6327	9999	9999	9999
.4			104	1017	6279	9999	9999	9999
.6			49	935	6242	9999	9999	9999
.8			22	883	6217	9999	9999	9999
1.0			14	863	6203	9999	9999	9999
.0			12	831	6158	9999	9999	9999
.2				364	5937	9999	9999	9999
.4				158	4680	9999	9999	9999
.6				63	4201	9998	9999	9999
.8				33	3910	9998	9999	9999
1.0				6	3812	9998	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1237	6327	9999	9999	9999
.2		12	194	1087	6284	9999	9999	9999
.4			96	968	6213	9999	9999	9999
.6			43	881	6178	9999	9999	9999
.8			18	827	6152	9999	9999	9999
1.0			10	805	6142	9999	9999	9999
.0			9	775	6121	9999	9999	9999
.2			1	524	5937	9999	9999	9999
.4				348	5792	9999	9999	9999
.6				232	5687	9999	9999	9999
.8				168	5626	9999	9999	9999
1.0				147	5603	9998	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6326	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	959	6207	9999	9999	9999
.6			38	854	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			7	768	6135	9999	9999	9999
.2			4	751	6128	9999	9999	9999
.4			3	739	6123	9999	9999	9999
.6			2	730	6119	9999	9999	9999
.8			2	725	6117	9999	9999	9999
1.0			1	723	6116	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1.000 σ_2^2 = 1000.000 σ_3 = .0100 σ_4 = .01

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	1C1A	658	1644	3193	5862	8307	9769	9999
.2	99	656	1642	3192	5861	8307	9769	9999
.4	98	655	1641	3191	5860	8307	9769	9999
.6	97	653	1639	3189	5859	8306	9769	9999
.8	96	652	1637	3188	5859	8306	9769	9999
1.0	96	651	1636	3187	5858	8306	9769	9999
.0	1	135	846	2515	5445	8136	9766	9999
.2					409	5041	9305	9999
.4					14	2709	8919	9999
.6						1256	8620	9999
.8						532	8430	9999
1.0						322	8365	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	38A	202	1117	2991	5809	8303	9795	9999
.2	29	193	1108	2984	5805	8301	9795	9999
.4	22	185	1100	2978	5800	8299	9795	9999
.6	17	180	1093	2971	5796	8297	9794	9999
.8	14	176	1086	2964	5792	8296	9794	9999
1.0	13	174	1080	2958	5788	8294	9794	9999
.0		32	512	2308	5375	8125	9774	9999
.2					659	5141	9399	9999
.4					19	2859	9071	9999
.6						1389	8817	9999
.8						631	8656	9999
1.0						405	8601	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	44A	131	764	2739	5740	8296	9828	9999
.2	26	113	746	2725	5732	8293	9827	9999
.4	12	99	731	2711	5723	8290	9827	9999
.6	2	88	718	2697	5715	8286	9827	9999
.8		82	707	2684	5707	8283	9826	9999
1.0		78	698	2672	5698	8279	9826	9999
.0		13	320	2059	5286	8110	9809	9999
.2					729	5267	9511	9999
.4					27	3045	9291	9999
.6						1571	9049	9999
.8						777	8921	9999
1.0						533	8878	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	70A	116	498	2294	5596	8285	9890	9999
.2	35	80	463	2264	5579	8278	9890	9999
.4	7	53	436	2236	5562	8271	9889	9999
.6		33	411	2210	5544	8264	9889	9999
.8		21	393	2186	5528	8258	9888	9999
1.0		16	382	2164	5511	8251	9888	9999
.0		1	169	1638	5100	8081	9877	9999
.2					889	5528	9709	9999
.4					96	3461	9563	9999
.6					1	2007	9451	9999
.8						1170	9379	9999
1.0						900	9359	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	70A	117	354	1550	5152	8332	9995	9999
.2		41	267	1471	5084	8312	9995	9999
.4		6	199	1402	5038	8299	9995	9999
.6			149	1363	4994	8283	9995	9999
.8	8	2	117	1295	4952	8266	9995	9999
1.0	15	5	102	1256	4911	8250	9995	9999
.0			41	925	4516	8089	9995	9999
.2					4	1574	6561	9990
.4						375	5261	9987
.6						59	4273	9984
.8						6	3655	9982
1.0						1	3645	9981

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1253	4683	9404	9999	9999
.2		18	214	1123	4601	9395	9999	9999
.4		1	122	1014	4523	9386	9999	9999
.6			65	927	4451	9377	9999	9999
.8			34	860	4384	9369	9999	9999
1.0			23	814	4323	9361	9999	9999
.0			8	588	3955	9313	9999	9999
.2				96	2656	9135	9999	9999
.4				9	1701	8989	9999	9999
.6					1063	8880	9999	9999
.8					703	8814	9999	9999
1.0					587	8791	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1197	4683	9400	9999	9999
.2		14	200	1051	4592	9898	9999	9999
.4			104	929	4508	9897	9999	9999
.6			49	833	4432	9895	9999	9999
.8			22	760	4365	9894	9999	9999
1.0			13	712	4306	9893	9999	9999
.0			4	512	4001	9887	9999	9999
.2				218	3046	9876	9999	9999
.4				80	3006	9868	9999	9999
.6				25	2689	9862	9999	9999
.8				7	2497	9858	9999	9999
1.0				3	2432	9856	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1175	5131	9984	9999	9999
.2		12	194	1020	5044	9984	9999	9999
.4			96	892	4968	9984	9999	9999
.6			42	791	4905	9984	9999	9999
.8			17	716	4852	9983	9999	9999
1.0			10	668	4812	9983	9999	9999
.0			3	479	4631	9983	9999	9999
.2				319	4468	9982	9999	9999
.4				208	4339	9982	9999	9999
.6				136	4247	9981	9999	9999
.8				97	4192	9981	9999	9999
1.0				84	4173	9981	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1181	6028	9999	9999	9999
.2		10	189	1022	5944	9999	9999	9999
.4			90	894	5891	9999	9999	9999
.6			38	798	5847	9999	9999	9999
.8			14	733	5818	9999	9999	9999
1.0			8	701	5803	9999	9999	9999
.0			2	618	5786	9999	9999	9999
.2			2	603	5759	9999	9999	9999
.4			1	592	5754	9999	9999	9999
.6			1	584	5750	9999	9999	9999
.8			1	579	5748	9999	9999	9999
1.0				577	5747	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_2 = 10.0000 σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	183	954	6008	9999	9999	9999	9999
.2	69	181	952	6007	9999	9999	9999	9999
.4	67	179	951	6006	9999	9999	9999	9999
.6	65	177	949	6006	9999	9999	9999	9999
.8	64	176	947	6005	9999	9999	9999	9999
1.0	63	174	946	6004	9999	9999	9999	9999
.0	5	85	863	5968	9999	9999	9999	9999
.2	4	83	862	5967	9999	9999	9999	9999
.4	3	82	861	5967	9999	9999	9999	9999
.6	3	81	860	5966	9999	9999	9999	9999
.8	3	80	859	5966	9999	9999	9999	9999
1.0	2	80	859	5966	9999	9999	9999	9999

σ_1 = .05

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	141	735	4995	9989	9999	9999	9999
.2	27	132	726	4980	9989	9999	9999	9999
.4	20	123	718	4986	9989	9999	9999	9999
.6	15	115	710	4981	9989	9999	9999	9999
.8	12	108	703	4978	9989	9999	9999	9999
1.0	10	102	697	4974	9989	9999	9999	9999
.0	1	43	636	4941	9989	9999	9999	9999
.2		42	635	4941	9989	9999	9999	9999
.4		41	634	4940	9989	9999	9999	9999
.6		41	633	4940	9989	9999	9999	9999
.8		40	633	4940	9989	9999	9999	9999
1.0		40	633	4940	9989	9999	9999	9999

σ_1 = .10

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	120	584	4115	9946	9999	9999	9999
.2	19	101	566	4104	9946	9999	9999	9999
.4	9	86	550	4094	9946	9999	9999	9999
.6	4	73	537	4085	9946	9999	9999	9999
.8	1	62	525	4077	9946	9999	9999	9999
1.0	1	54	515	4071	9946	9999	9999	9999
.0		21	470	4043	9946	9999	9999	9999
.2		20	469	4043	9946	9999	9999	9999
.4		20	469	4042	9946	9999	9999	9999
.6		19	468	4042	9946	9999	9999	9999
.8		19	468	4042	9946	9999	9999	9999
1.0		19	468	4042	9946	9999	9999	9999

σ_1 = .20

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	443	3048	9712	9999	9999	9999
.2	9	77	407	3022	9711	9999	9999	9999
.4	1	51	377	3000	9710	9999	9999	9999
.6		32	353	2982	9709	9999	9999	9999
.8		20	334	2968	9708	9999	9999	9999
1.0		14	320	2958	9708	9999	9999	9999
.0		4	292	2938	9707	9999	9999	9999
.2		4	292	2938	9707	9999	9999	9999
.4		4	292	2938	9707	9999	9999	9999
.6		4	291	2938	9707	9999	9999	9999
.8		4	291	2938	9707	9999	9999	9999
1.0		4	291	2938	9707	9999	9999	9999

σ_1 = .50

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1787	8353	9999	9999	9999
.2		40	264	1712	8338	9999	9999	9999
.4		10	196	1652	8326	9999	9999	9999
.6		2	145	1607	8317	9999	9999	9999
.8			112	1577	8311	9999	9999	9999
1.0			96	1562	8308	9999	9999	9999
.0			88	1555	8306	9999	9999	9999
.2			88	1555	8306	9999	9999	9999
.4			87	1555	8306	9999	9999	9999
.6			87	1554	8306	9999	9999	9999
.8			87	1554	8306	9999	9999	9999
1.0			87	1554	8306	9999	9999	9999

σ_1 = .80

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			22	999	6907	9999	9999	9999
.2			22	999	6907	9999	9999	9999
.4			22	999	6907	9999	9999	9999
.6			22	999	6907	9999	9999	9999
.8			22	999	6907	9999	9999	9999
1.0			22	999	6907	9999	9999	9999

σ_1 = .90

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			13	879	6506	9999	9999	9999
.2			13	879	6506	9999	9999	9999
.4			13	878	6506	9999	9999	9999
.6			13	878	6506	9999	9999	9999
.8			13	878	6506	9999	9999	9999
1.0			13	878	6506	9999	9999	9999

σ_1 = .95

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	893	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	825	6319	9999	9999	9999
.2			10	825	6319	9999	9999	9999
.4			10	825	6319	9999	9999	9999
.6			10	825	6319	9999	9999	9999
.8			10	825	6319	9999	9999	9999
1.0			10	825	6319	9999	9999	9999

σ_1 = .99

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.00 .100 10.000 .001 1000.0000

σ_1 = .01

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	204	1039	6321	9999	9999	9999
.2	67	115	203	1037	6321	9999	9999	9999
.4	66	113	201	1035	6320	9999	9999	9999
.6	64	111	199	1034	6319	9999	9999	9999
.8	63	109	197	1032	6318	9999	9999	9999
1.0	61	107	195	1030	6318	9999	9999	9999
.0	1	9	98	941	6281	9999	9999	9999
.2		9	98	941	6281	9999	9999	9999
.4		9	97	941	6281	9999	9999	9999
.6		9	97	941	6281	9999	9999	9999
.8		9	97	941	6281	9999	9999	9999
1.0		9	97	941	6281	9999	9999	9999

σ_1 = .05

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	126	233	1063	6322	9999	9999	9999
.2	27	117	223	1054	6318	9999	9999	9999
.4	20	107	214	1045	6314	9999	9999	9999
.6	15	99	204	1036	6311	9999	9999	9999
.8	12	90	195	1028	6307	9999	9999	9999
1.0	10	82	186	1019	6304	9999	9999	9999
.0		5	93	934	6269	9999	9999	9999
.2		5	93	934	6269	9999	9999	9999
.4		5	92	934	6269	9999	9999	9999
.6		5	92	934	6269	9999	9999	9999
.8		5	92	934	6269	9999	9999	9999
1.0		5	92	934	6269	9999	9999	9999

σ_1 = .10

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	265	1090	6322	9999	9999	9999
.2	19	99	246	1072	6315	9999	9999	9999
.4	9	83	227	1055	6307	9999	9999	9999
.6	4	69	208	1038	6300	9999	9999	9999
.8	1	57	190	1021	6294	9999	9999	9999
1.0	1	47	173	1005	6287	9999	9999	9999
.0		3	85	925	6254	9999	9999	9999
.2		2	85	924	6254	9999	9999	9999
.4		2	85	924	6254	9999	9999	9999
.6		2	85	924	6254	9999	9999	9999
.8		2	85	924	6254	9999	9999	9999
1.0		2	85	924	6254	9999	9999	9999

σ_1 = .20

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	313	1133	6322	9999	9999	9999
.2	9	77	276	1099	6308	9999	9999	9999
.4	1	51	239	1065	6294	9999	9999	9999
.6		32	205	1033	6281	9999	9999	9999
.8		20	175	1003	6268	9999	9999	9999
1.0		13	162	974	6256	9999	9999	9999
.0		1	66	902	6226	9999	9999	9999
.2			66	902	6226	9999	9999	9999
.4			66	902	6226	9999	9999	9999
.6			66	902	6226	9999	9999	9999
.8			66	902	6226	9999	9999	9999
1.0			66	902	6226	9999	9999	9999

σ_1 = .50

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1205	6324	9999	9999	9999
.2		40	259	1122	6289	9999	9999	9999
.4		10	187	1046	6257	9999	9999	9999
.6		2	130	980	6230	9999	9999	9999
.8			86	922	6205	9999	9999	9999
1.0			53	876	6185	9999	9999	9999
.0			24	829	6166	9999	9999	9999
.2			24	829	6166	9999	9999	9999
.4			24	829	6166	9999	9999	9999
.6			24	829	6166	9999	9999	9999
.8			24	829	6166	9999	9999	9999
1.0			24	829	6166	9999	9999	9999

σ_1 = .80

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		18	214	1090	6270	9999	9999	9999
.4		1	122	983	6225	9999	9999	9999
.6			64	898	6189	9999	9999	9999
.8			31	835	6163	9999	9999	9999
1.0			15	795	6146	9999	9999	9999
.0			9	777	6139	9999	9999	9999
.2			9	777	6139	9999	9999	9999
.4			9	777	6139	9999	9999	9999
.6			9	777	6139	9999	9999	9999
.8			9	777	6139	9999	9999	9999
1.0			9	777	6139	9999	9999	9999

σ_1 = .90

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1075	6264	9999	9999	9999
.4			104	959	6219	9999	9999	9999
.6			49	871	6178	9999	9999	9999
.8			21	812	6153	9999	9999	9999
1.0			10	781	6141	9999	9999	9999
.0			7	772	6137	9999	9999	9999
.2			7	772	6137	9999	9999	9999
.4			7	772	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			7	772	6137	9999	9999	9999

σ_1 = .95

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	947	6210	9999	9999	9999
.6			42	859	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			7	773	6137	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			7	773	6137	9999	9999	9999
.6			7	773	6137	9999	9999	9999
.8			7	773	6137	9999	9999	9999
1.0			7	773	6137	9999	9999	9999

σ_1 = .99

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	778	6139	9999	9999	9999
.0			8	775	6138	9999	9999	9999
.2			8	775	6138	9999	9999	9999
.4			8	775	6138	9999	9999	9999
.6			8	775	6138	9999	9999	9999
.8			8	775	6138	9999	9999	9999
1.0			8	775	6138	9999	9999	9999

.000 .100 10.000 .001 10000.0000

σ_1 = .01

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	110	118	207	1048	6354	9999	9999
.2	67	108	117	205	1046	6354	9999	9999
.4	65	106	115	203	1045	6353	9999	9999
.6	64	104	113	201	1043	6352	9999	9999
.8	62	102	111	199	1041	6351	9999	9999
1.0	61	100	109	197	1039	6351	9999	9999
.0		1	10	99	950	6314	9999	9999
.2		1	10	99	950	6314	9999	9999
.4		1	10	99	950	6314	9999	9999
.6		1	10	99	950	6314	9999	9999
.8		1	10	99	950	6314	9999	9999
1.0		1	10	99	950	6314	9999	9999

σ_1 = .05

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	124	157	248	1113	6488	9999	9999
.2	27	115	147	238	1104	6485	9999	9999
.4	20	106	137	228	1095	6481	9999	9999
.6	15	97	127	218	1086	6478	9999	9999
.8	12	88	117	209	1077	6474	9999	9999
1.0	10	80	108	199	1068	6471	9999	9999
.0		1	10	102	980	6436	9999	9999
.2		1	10	102	980	6436	9999	9999
.4		1	10	102	980	6436	9999	9999
.6		1	10	102	980	6436	9999	9999
.8			10	102	980	6436	9999	9999
1.0			10	102	980	6436	9999	9999

σ_1 = .10

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	203	298	1195	6662	9999	9999
.2	19	99	184	279	1177	6655	9999	9999
.4	9	82	166	259	1160	6649	9999	9999
.6	4	68	149	240	1142	6642	9999	9999
.8	1	56	135	221	1125	6635	9999	9999
1.0	1	46	106	202	1107	6629	9999	9999
.0			9	106	1020	6596	9999	9999
.2			9	106	1020	6596	9999	9999
.4			9	106	1020	6596	9999	9999
.6			9	106	1020	6596	9999	9999
.8			9	106	1020	6596	9999	9999
1.0			9	106	1020	6596	9999	9999

σ_1 = .20

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	283	397	1368	7029	9999	9999
.2	9	77	244	359	1334	7017	9999	9999
.4	1	50	206	320	1300	7005	9999	9999
.6		32	169	282	1266	6994	9999	9999
.8		20	133	245	1232	6982	9999	9999
1.0		13	97	207	1198	6970	9999	9999
.0			8	113	1114	6941	9999	9999
.2			8	113	1114	6941	9999	9999
.4			8	113	1114	6941	9999	9999
.6			8	113	1114	6941	9999	9999
.8			8	113	1114	6941	9999	9999
1.0			8	113	1114	6941	9999	9999

σ_1 = .50

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	675	2016	8310	9999	9999
.2		40	257	583	1937	8293	9999	9999
.4		10	184	492	1859	8277	9999	9999
.6		2	125	403	1783	8260	9999	9999
.8			78	315	1708	8245	9999	9999
1.0			39	229	1634	8229	9999	9999
.0			5	144	1562	8214	9999	9999
.2			5	144	1562	8214	9999	9999
.4			5	144	1562	8214	9999	9999
.6			5	144	1562	8214	9999	9999
.8			5	144	1562	8214	9999	9999
1.0			5	144	1562	8214	9999	9999

σ_1 = .80

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	916	3287	9672	9999	9999
.2		18	214	775	3183	9667	9999	9999
.4		1	122	642	3084	9662	9999	9999
.6			63	518	2992	9657	9999	9999
.8			29	403	2905	9653	9999	9999
1.0			10	296	2826	9649	9999	9999
.0			1	232	2776	9647	9999	9999
.2			1	232	2776	9647	9999	9999
.4			1	232	2776	9647	9999	9999
.6			1	232	2776	9647	9999	9999
.8			1	232	2776	9647	9999	9999
1.0			1	232	2776	9647	9999	9999

σ_1 = .90

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1001	4264	9935	9999	9999
.2		14	200	847	4155	9934	9999	9999
.4			104	708	4068	9933	9999	9999
.6			48	584	3988	9932	9999	9999
.8			20	478	3916	9931	9999	9999
1.0			6	384	3855	9930	9999	9999
.0			1	337	3829	9930	9999	9999
.2			1	337	3829	9930	9999	9999
.4			1	337	3829	9930	9999	9999
.6			1	337	3829	9930	9999	9999
.8			1	337	3829	9930	9999	9999
1.0			1	337	3829	9930	9999	9999

σ_1 = .95

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1068	5061	9987	9999	9999
.2		12	194	909	4973	9987	9999	9999
.4			96	772	4897	9986	9999	9999
.6			42	657	4839	9986	9999	9999
.8			16	564	4781	9986	9999	9999
1.0			5	490	4742	9986	9999	9999
.0			2	463	4729	9986	9999	9999
.2			2	463	4729	9986	9999	9999
.4			2	463	4729	9986	9999	9999
.6			2	463	4729	9986	9999	9999
.8			2	463	4729	9986	9999	9999
1.0			2	463	4729	9986	9999	9999

σ_1 = .99

ρ_T \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1173	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	789	5847	9999	9999	9999
.8			14	726	5817	9999	9999	9999
1.0			6	692	5803	9999	9999	9999
.0			4	683	5799	9999	9999	9999
.2			4	683	5799	9999	9999	9999
.4			4	683	5799	9999	9999	9999
.6			4	683	5799	9999	9999	9999
.8			4	683	5799	9999	9999	9999
1.0			4	683	5799	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 10.000

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	73A	227	974	6009	9999	9999	9999	9999
.2	72	205	972	6008	9999	9999	9999	9999
.4	70	203	971	6007	9999	9999	9999	9999
.6	68	201	969	6006	9999	9999	9999	9999
.8	67	199	967	6006	9999	9999	9999	9999
1.0	66	197	966	6005	9999	9999	9999	9999
.0	14	108	884	5969	9999	9999	9999	9999
.2	6	93	869	5962	9999	9999	9999	9999
.4	2	80	858	5957	9999	9999	9999	9999
.6	1	71	849	5954	9999	9999	9999	9999
.8		66	845	5951	9999	9999	9999	9999
1.0		64	843	5951	9999	9999	9999	9999

σ_1 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	168	746	4997	9989	9999	9999	9999
.2	27	139	737	4992	9989	9999	9999	9999
.4	20	130	728	4988	9989	9999	9999	9999
.6	15	123	721	4983	9989	9999	9999	9999
.8	12	116	714	4980	9989	9999	9999	9999
1.0	10	110	707	4976	9989	9999	9999	9999
.0	2	56	646	4943	9989	9999	9999	9999
.2	1	45	636	4938	9989	9999	9999	9999
.4		38	628	4933	9989	9999	9999	9999
.6		33	622	4930	9989	9999	9999	9999
.8		30	619	4928	9989	9999	9999	9999
1.0		29	617	4928	9989	9999	9999	9999

σ_1 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	121	590	4116	9946	9999	9999	9999
.2	19	103	572	4105	9946	9999	9999	9999
.4	9	87	556	4095	9946	9999	9999	9999
.6	4	75	542	4087	9946	9999	9999	9999
.8	1	65	530	4079	9946	9999	9999	9999
1.0	1	57	520	4073	9946	9999	9999	9999
.0		26	475	4045	9946	9999	9999	9999
.2		21	468	4040	9946	9999	9999	9999
.4		18	462	4037	9946	9999	9999	9999
.6		15	458	4034	9946	9999	9999	9999
.8		14	456	4033	9946	9999	9999	9999
1.0		13	455	4032	9946	9999	9999	9999

σ_1 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	445	3049	9711	9999	9999	9999
.2	9	77	409	3023	9710	9999	9999	9999
.4	1	51	379	3001	9710	9999	9999	9999
.6		32	355	2983	9709	9999	9999	9999
.8		21	335	2969	9708	9999	9999	9999
1.0		15	322	2959	9708	9999	9999	9999
.0		6	296	2939	9707	9999	9999	9999
.2		5	290	2937	9707	9999	9999	9999
.4		4	287	2934	9707	9999	9999	9999
.6		3	285	2933	9707	9999	9999	9999
.8		3	284	2932	9707	9999	9999	9999
1.0		3	283	2931	9707	9999	9999	9999

σ_1 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1787	8353	9999	9999	9999
.2		40	284	1713	8338	9999	9999	9999
.4		10	196	1693	8326	9999	9999	9999
.6		2	145	1607	8317	9999	9999	9999
.8			112	1577	8311	9999	9999	9999
1.0			96	1562	8308	9999	9999	9999
.0			88	1555	8306	9999	9999	9999
.2			87	1554	8306	9999	9999	9999
.4			86	1554	8306	9999	9999	9999
.6			86	1553	8306	9999	9999	9999
.8			86	1553	8306	9999	9999	9999
1.0			86	1553	8306	9999	9999	9999

σ_1 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1398	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			85	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			22	999	6907	9999	9999	9999
.2			22	999	6907	9999	9999	9999
.4			22	999	6907	9999	9999	9999
.6			22	999	6907	9999	9999	9999
.8			22	999	6907	9999	9999	9999
1.0			22	999	6907	9999	9999	9999

σ_1 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			13	879	6506	9999	9999	9999
.2			13	878	6506	9999	9999	9999
.4			13	878	6506	9999	9999	9999
.6			13	878	6506	9999	9999	9999
.8			13	878	6506	9999	9999	9999
1.0			13	878	6506	9999	9999	9999

σ_1 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6388	9999	9999	9999
.6			43	899	6366	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	825	6319	9999	9999	9999
.2			10	825	6319	9999	9999	9999
.4			10	825	6319	9999	9999	9999
.6			10	825	6319	9999	9999	9999
.8			10	825	6319	9999	9999	9999
1.0			10	825	6319	9999	9999	9999

σ_1 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	969	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.000 .100 10.000

.010 100.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	120	207	1061	6321	9999	9999	9999
.2	68	118	205	1059	6321	9999	9999	9999
.4	66	116	203	1058	6320	9999	9999	9999
.6	64	114	201	1056	6319	9999	9999	9999
.8	63	112	199	1054	6319	9999	9999	9999
1.0	62	110	198	1052	6318	9999	9999	9999
.0	2	12	101	964	6281	9999	9999	9999
.2	1	10	99	962	6281	9999	9999	9999
.4		9	98	961	6280	9999	9999	9999
.6		8	97	960	6280	9999	9999	9999
.8		7	96	959	6280	9999	9999	9999
1.0		7	96	959	6280	9999	9999	9999

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	127	236	1065	6322	9999	9999	9999
.2	27	118	226	1056	6318	9999	9999	9999
.4	20	109	216	1047	6314	9999	9999	9999
.6	15	100	207	1038	6311	9999	9999	9999
.8	12	92	197	1030	6307	9999	9999	9999
1.0	10	84	188	1021	6304	9999	9999	9999
.0		7	95	936	6269	9999	9999	9999
.2		6	94	935	6268	9999	9999	9999
.4		5	92	934	6268	9999	9999	9999
.6		4	91	933	6267	9999	9999	9999
.8		4	91	932	6267	9999	9999	9999
1.0		4	91	932	6267	9999	9999	9999

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	118	267	1091	6322	9999	9999	9999
.2	19	99	248	1076	6315	9999	9999	9999
.4	9	83	229	1056	6307	9999	9999	9999
.6	4	69	211	1039	6300	9999	9999	9999
.8	1	57	192	1023	6294	9999	9999	9999
1.0	1	48	175	1007	6287	9999	9999	9999
.0		4	87	926	6254	9999	9999	9999
.2		3	86	925	6253	9999	9999	9999
.4		2	85	924	6253	9999	9999	9999
.6		2	84	923	6252	9999	9999	9999
.8		2	83	923	6252	9999	9999	9999
1.0		2	83	923	6252	9999	9999	9999

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	315	1135	6322	9999	9999	9999
.2	9	77	277	1100	6308	9999	9999	9999
.4	1	51	241	1067	6294	9999	9999	9999
.6		32	206	1035	6281	9999	9999	9999
.8		20	174	1004	6268	9999	9999	9999
1.0		13	149	979	6256	9999	9999	9999
.0		1	68	904	6226	9999	9999	9999
.2		1	67	903	6226	9999	9999	9999
.4			66	902	6226	9999	9999	9999
.6			65	901	6225	9999	9999	9999
.8			65	901	6225	9999	9999	9999
1.0			65	901	6225	9999	9999	9999

.50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1206	6324	9999	9999	9999
.2		40	259	1122	6289	9999	9999	9999
.4		10	187	1047	6257	9999	9999	9999
.6		2	130	980	6230	9999	9999	9999
.8			86	923	6205	9999	9999	9999
1.0			53	874	6185	9999	9999	9999
.0			25	829	6166	9999	9999	9999
.2			24	829	6166	9999	9999	9999
.4			24	829	6166	9999	9999	9999
.6			24	829	6166	9999	9999	9999
.8			24	828	6166	9999	9999	9999
1.0			24	828	6166	9999	9999	9999

.80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		18	214	1090	6270	9999	9999	9999
.4		1	122	983	6225	9999	9999	9999
.6			64	898	6189	9999	9999	9999
.8			31	835	6163	9999	9999	9999
1.0			15	795	6146	9999	9999	9999
.0			9	777	6139	9999	9999	9999
.2			9	777	6139	9999	9999	9999
.4			9	777	6139	9999	9999	9999
.6			9	777	6139	9999	9999	9999
.8			9	777	6139	9999	9999	9999
1.0			9	777	6139	9999	9999	9999

.90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1079	6284	9999	9999	9999
.4			104	959	6215	9999	9999	9999
.6			49	871	6178	9999	9999	9999
.8			21	812	6153	9999	9999	9999
1.0			10	781	6141	9999	9999	9999
.0			7	772	6137	9999	9999	9999
.2			7	772	6137	9999	9999	9999
.4			7	772	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			7	772	6137	9999	9999	9999

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	967	6210	9999	9999	9999
.6			42	889	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			7	773	6137	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			7	773	6137	9999	9999	9999
.6			7	773	6137	9999	9999	9999
.8			7	773	6137	9999	9999	9999
1.0			7	773	6137	9999	9999	9999

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	958	6207	9999	9999	9999
.6			38	890	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	775	6138	9999	9999	9999
.2			8	775	6138	9999	9999	9999
.4			8	775	6138	9999	9999	9999
.6			8	775	6138	9999	9999	9999
.8			8	775	6138	9999	9999	9999
1.0			8	775	6138	9999	9999	9999

.000 .100 10.000

.010 1000.0000

.01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	110	119	207	1048	6354	9999	9999
.2	67	108	117	205	1047	6354	9999	9999
.4	65	106	115	203	1045	6353	9999	9999
.6	64	104	113	201	1043	6352	9999	9999
.8	62	102	111	199	1041	6351	9999	9999
1.0	61	100	109	197	1040	6351	9999	9999
.0		1	10	100	950	6314	9999	9999
.2		1	10	99	950	6314	9999	9999
.4		1	10	99	950	6314	9999	9999
.6		1	10	99	950	6314	9999	9999
.8		1	10	99	950	6314	9999	9999
1.0		1	10	99	950	6314	9999	9999

.05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	157	268	1113	6488	9999	9999
.2	27	115	147	238	1104	6485	9999	9999
.4	20	106	137	228	1095	6481	9999	9999
.6	15	97	128	219	1086	6478	9999	9999
.8	12	88	118	209	1077	6474	9999	9999
1.0	10	80	108	199	1068	6471	9999	9999
.0		1	10	102	980	6436	9999	9999
.2		1	10	102	980	6436	9999	9999
.4		1	10	102	980	6436	9999	9999
.6			10	102	980	6436	9999	9999
.8			10	102	980	6436	9999	9999
1.0			10	102	980	6436	9999	9999

.10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	204	298	1195	6662	9999	9999
.2	19	99	184	279	1178	6655	9999	9999
.4	9	82	165	260	1160	6649	9999	9999
.6	4	68	145	240	1142	6642	9999	9999
.8	1	56	126	221	1125	6635	9999	9999
1.0	1	46	106	202	1108	6629	9999	9999
.0			9	106	1020	6596	9999	9999
.2			9	106	1020	6596	9999	9999
.4			9	106	1020	6596	9999	9999
.6			9	106	1020	6596	9999	9999
.8			9	105	1020	6596	9999	9999
1.0			9	105	1020	6596	9999	9999

.20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	283	397	1369	7029	9999	9999
.2	9	77	266	384	1334	7017	9999	9999
.4	1	50	207	321	1300	7005	9999	9999
.6		32	170	285	1266	6994	9999	9999
.8		20	133	245	1232	6982	9999	9999
1.0		13	97	207	1198	6970	9999	9999
.0			8	114	1114	6941	9999	9999
.2			8	113	1114	6941	9999	9999
.4			8	113	1113	6941	9999	9999
.6			7	113	1113	6941	9999	9999
.8			7	113	1113	6941	9999	9999
1.0			7	113	1113	6941	9999	9999

.50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	675	2016	8310	9999	9999
.2		40	257	583	1937	8293	9999	9999
.4		10	184	492	1859	8277	9999	9999
.6		2	125	403	1783	8260	9999	9999
.8			78	335	1708	8245	9999	9999
1.0			39	289	1634	8229	9999	9999
.0			3	144	1562	8214	9999	9999
.2			3	144	1562	8214	9999	9999
.4			3	144	1562	8214	9999	9999
.6			3	144	1562	8214	9999	9999
.8			3	144	1562	8214	9999	9999
1.0			3	144	1562	8214	9999	9999

.80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	916	3287	9672	9999	9999
.2		18	214	775	3183	9667	9999	9999
.4		1	122	642	3084	9662	9999	9999
.6			65	518	2992	9657	9999	9999
.8			29	403	2905	9653	9999	9999
1.0			10	296	2824	9649	9999	9999
.0			1	232	2776	9647	9999	9999
.2			1	232	2776	9647	9999	9999
.4			1	232	2776	9647	9999	9999
.6			1	232	2776	9647	9999	9999
.8			1	232	2776	9647	9999	9999
1.0			1	232	2776	9647	9999	9999

.90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1001	4254	9935	9999	9999
.2		14	200	847	4135	9934	9999	9999
.4			104	708	4065	9933	9999	9999
.6			48	584	3986	9932	9999	9999
.8			20	478	3916	9931	9999	9999
1.0			6	384	3855	9930	9999	9999
.0			1	337	3825	9930	9999	9999
.2			1	337	3825	9930	9999	9999
.4			1	337	3825	9930	9999	9999
.6			1	337	3825	9930	9999	9999
.8			1	337	3825	9930	9999	9999
1.0			1	337	3825	9930	9999	9999

.95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1068	5061	9987	9999	9999
.2		12	194	909	4973	9987	9999	9999
.4			96	772	4897	9986	9999	9999
.6			42	697	4833	9986	9999	9999
.8			16	564	4781	9986	9999	9999
1.0			5	494	4742	9986	9999	9999
.0			2	463	4725	9986	9999	9999
.2			2	463	4725	9986	9999	9999
.4			2	463	4725	9986	9999	9999
.6			2	463	4725	9986	9999	9999
.8			2	463	4725	9986	9999	9999
1.0			2	463	4725	9986	9999	9999

.99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1173	6820	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	789	5847	9999	9999	9999
.8			14	724	5817	9999	9999	9999
1.0			6	692	5803	9999	9999	9999
.0			4	683	5799	9999	9999	9999
.2			4	683	5799	9999	9999	9999
.4			4	683	5799	9999	9999	9999
.6			4	683	5799	9999	9999	9999
.8			4	683	5799	9999	9999	9999
1.0			4	683	5799	9999	9999	9999

α_0 = .000 α_1 = .100 α_c = 10.000

α_2^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	1173	6020	9999	9999	9999	9999
.2	78	337	1171	6019	9999	9999	9999	9999
.4	76	335	1170	6018	9999	9999	9999	9999
.6	75	333	1168	6018	9999	9999	9999	9999
.8	74	331	1166	6017	9999	9999	9999	9999
1.0	73	330	1165	6016	9999	9999	9999	9999
.0	33	251	1084	5980	9999	9999	9999	9999
.2	2	127	941	5915	9999	9999	9999	9999
.4		56	828	5864	9999	9999	9999	9999
.6		21	748	5828	9999	9999	9999	9999
.8		7	699	5806	9999	9999	9999	9999
1.0		4	683	5799	9999	9999	9999	9999
			α_1 = .05					
.0	36A	171	852	5018	9989	9999	9999	9999
.2	27	162	843	5013	9989	9999	9999	9999
.4	20	154	835	5008	9989	9999	9999	9999
.6	15	147	827	5004	9989	9999	9999	9999
.8	12	142	820	5000	9989	9999	9999	9999
1.0	11	137	814	4997	9989	9999	9999	9999
.0	4	101	753	4964	9988	9999	9999	9999
.2		47	650	4908	9988	9999	9999	9999
.4		20	570	4863	9988	9999	9999	9999
.6		7	513	4832	9988	9999	9999	9999
.8		2	478	4813	9988	9999	9999	9999
1.0		1	467	4807	9988	9999	9999	9999
			α_1 = .10					
.0	36A	125	643	4134	9945	9999	9999	9999
.2	19	107	625	4123	9945	9999	9999	9999
.4	9	92	610	4113	9945	9999	9999	9999
.6	4	80	596	4105	9945	9999	9999	9999
.8	1	72	584	4097	9945	9999	9999	9999
1.0	1	67	574	4091	9944	9999	9999	9999
.0		47	530	4063	9944	9999	9999	9999
.2		22	459	4017	9944	9999	9999	9999
.4		9	403	3982	9943	9999	9999	9999
.6		3	364	3956	9943	9999	9999	9999
.8		1	340	3941	9943	9999	9999	9999
1.0		1	332	3936	9943	9999	9999	9999
			α_1 = .20					
.0	36A	112	462	3058	9710	9999	9999	9999
.2	9	77	426	3032	9709	9999	9999	9999
.4	1	51	396	3010	9708	9999	9999	9999
.6		33	372	2992	9707	9999	9999	9999
.8		22	353	2979	9707	9999	9999	9999
1.0		17	340	2969	9706	9999	9999	9999
.0		11	313	2948	9705	9999	9999	9999
.2		5	275	2920	9704	9999	9999	9999
.4		2	245	2897	9703	9999	9999	9999
.6		1	224	2881	9703	9999	9999	9999
.8			211	2871	9702	9999	9999	9999
1.0			207	2868	9702	9999	9999	9999
			α_1 = .50					
.0	36A	112	352	1788	8353	9999	9999	9999
.2		40	265	1713	8338	9999	9999	9999
.4		10	196	1653	8326	9999	9999	9999
.6		2	146	1608	8317	9999	9999	9999
.8			113	1578	8311	9999	9999	9999
1.0			97	1563	8308	9999	9999	9999
.0			90	1556	8306	9999	9999	9999
.2			83	1549	8305	9999	9999	9999
.4			78	1544	8304	9999	9999	9999
.6			74	1540	8303	9999	9999	9999
.8			71	1537	8302	9999	9999	9999
1.0			71	1537	8302	9999	9999	9999
			α_1 = .80					
.0	36A	112	347	1398	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			23	1002	6908	9999	9999	9999
.0			22	999	6907	9999	9999	9999
.2			22	999	6907	9999	9999	9999
.4			21	998	6907	9999	9999	9999
.6			21	998	6907	9999	9999	9999
.8			21	997	6906	9999	9999	9999
1.0			21	997	6906	9999	9999	9999
			α_1 = .90					
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			13	879	6506	9999	9999	9999
.2			13	878	6506	9999	9999	9999
.4			13	878	6506	9999	9999	9999
.6			13	878	6506	9999	9999	9999
.8			13	878	6506	9999	9999	9999
1.0			13	878	6506	9999	9999	9999
			α_1 = .95					
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6420	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			45	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	829	6319	9999	9999	9999
.2			10	825	6319	9999	9999	9999
.4			10	825	6319	9999	9999	9999
.6			10	825	6319	9999	9999	9999
.8			10	825	6319	9999	9999	9999
1.0			10	825	6319	9999	9999	9999
			α_1 = .99					
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.000 .100 10.000

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 .	5 1
.0	71A	139	235	1064	6322	9999	9999	9999
.2	69	137	233	1063	6321	9999	9999	9999
.4	67	135	231	1061	6320	9999	9999	9999
.6	65	133	229	1059	6319	9999	9999	9999
.8	64	131	227	1057	6319	9999	9999	9999
1.0	63	129	225	1056	6318	9999	9999	9999
.0	5	32	129	967	6281	9999	9999	9999
.2		17	112	951	6275	9999	9999	9999
.4		8	98	939	6270	9999	9999	9999
.6		3	89	930	6266	9999	9999	9999
.8		1	83	925	6264	9999	9999	9999
1.0		1	81	923	6263	9999	9999	9999
			.05					
.0	36A	133	260	1085	6322	9999	9999	9999
.2	27	123	250	1076	6318	9999	9999	9999
.4	20	114	241	1068	6314	9999	9999	9999
.6	15	106	231	1059	6311	9999	9999	9999
.8	12	98	222	1050	6307	9999	9999	9999
1.0	10	91	213	1042	6304	9999	9999	9999
.0	1	19	120	957	6269	9999	9999	9999
.2		9	104	943	6263	9999	9999	9999
.4		4	92	931	6258	9999	9999	9999
.6		1	83	923	6255	9999	9999	9999
.8			78	918	6253	9999	9999	9999
1.0			76	917	6252	9999	9999	9999
			.10					
.0	36A	119	288	1109	6322	9999	9999	9999
.2	19	100	269	1091	6315	9999	9999	9999
.4	9	84	250	1074	6308	9999	9999	9999
.6	4	71	231	1057	6301	9999	9999	9999
.8	1	59	213	1040	6294	9999	9999	9999
1.0	1	50	196	1024	6287	9999	9999	9999
.0		10	108	944	6254	9999	9999	9999
.2		4	94	931	6248	9999	9999	9999
.4		2	83	921	6244	9999	9999	9999
.6		1	75	914	6241	9999	9999	9999
.8			70	909	6240	9999	9999	9999
1.0			69	908	6239	9999	9999	9999
			.20					
.0	36A	112	326	1147	6322	9999	9999	9999
.2	9	77	288	1112	6308	9999	9999	9999
.4	1	51	252	1079	6294	9999	9999	9999
.6		32	218	1047	6281	9999	9999	9999
.8		20	186	1016	6268	9999	9999	9999
1.0		13	156	987	6256	9999	9999	9999
.0		2	82	916	6227	9999	9999	9999
.2		1	72	906	6222	9999	9999	9999
.4			64	898	6219	9999	9999	9999
.6			58	892	6217	9999	9999	9999
.8			54	889	6215	9999	9999	9999
1.0			53	888	6215	9999	9999	9999
			.50					
.0	36A	112	347	1209	6324	9999	9999	9999
.2		40	259	1125	6289	9999	9999	9999
.4		10	187	1050	6257	9999	9999	9999
.6		2	131	983	6230	9999	9999	9999
.8			88	926	6205	9999	9999	9999
1.0			55	877	6185	9999	9999	9999
.0			28	833	6166	9999	9999	9999
.2			25	829	6165	9999	9999	9999
.4			23	825	6163	9999	9999	9999
.6			22	823	6163	9999	9999	9999
.8			21	822	6162	9999	9999	9999
1.0			21	821	6162	9999	9999	9999
			.80					
.0	36A	112	347	1220	6324	9999	9999	9999
.2		18	214	1090	6270	9999	9999	9999
.4		1	122	983	6225	9999	9999	9999
.6			64	898	6189	9999	9999	9999
.8			31	835	6163	9999	9999	9999
1.0			15	795	6146	9999	9999	9999
.0			9	777	6139	9999	9999	9999
.2			9	777	6138	9999	9999	9999
.4			9	776	6138	9999	9999	9999
.6			9	776	6138	9999	9999	9999
.8			8	776	6138	9999	9999	9999
1.0			8	776	6138	9999	9999	9999
			.90					
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1075	6264	9999	9999	9999
.4			104	959	6215	9999	9999	9999
.6			49	871	6170	9999	9999	9999
.8			21	812	6151	9999	9999	9999
1.0			10	781	6141	9999	9999	9999
.0			7	772	6137	9999	9999	9999
.2			7	772	6137	9999	9999	9999
.4			7	772	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			7	772	6137	9999	9999	9999
			.95					
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	947	6210	9999	9999	9999
.6			42	859	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			7	773	6137	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			7	773	6137	9999	9999	9999
.6			7	773	6137	9999	9999	9999
.8			7	773	6137	9999	9999	9999
1.0			7	773	6137	9999	9999	9999
			.99					
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	775	6138	9999	9999	9999
.2			8	775	6138	9999	9999	9999
.4			8	775	6138	9999	9999	9999
.6			8	775	6138	9999	9999	9999
.8			8	775	6138	9999	9999	9999
1.0			8	775	6138	9999	9999	9999

.000 .100 10.000

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	69A	112	122	210	1051	6354	9999	9999
.2	67	110	120	208	1049	6354	9999	9999
.4	66	108	118	206	1047	6353	9999	9999
.6	64	106	116	204	1045	6352	9999	9999
.8	63	104	114	202	1044	6351	9999	9999
1.0	61	102	112	200	1042	6351	9999	9999
.0		3	13	102	952	6314	9999	9999
.2		2	11	101	951	6314	9999	9999
.4		1	10	99	950	6313	9999	9999
.6			9	98	949	6313	9999	9999
.8			8	98	948	6313	9999	9999
1.0			8	98	948	6312	9999	9999
				.05				
.0	36A	125	160	251	1115	6488	9999	9999
.2	27	116	150	241	1106	6485	9999	9999
.4	20	106	140	231	1097	6481	9999	9999
.6	15	98	130	221	1088	6478	9999	9999
.8	12	89	120	212	1079	6474	9999	9999
1.0	10	81	111	202	1071	6471	9999	9999
.0		2	13	105	982	6436	9999	9999
.2		1	11	103	981	6435	9999	9999
.4			10	102	980	6435	9999	9999
.6			9	101	979	6435	9999	9999
.8			8	101	978	6434	9999	9999
1.0			8	100	978	6434	9999	9999
				.10				
.0	36A	117	206	301	1197	6662	9999	9999
.2	19	99	187	281	1180	6655	9999	9999
.4	9	82	167	262	1162	6649	9999	9999
.6	4	69	148	243	1145	6642	9999	9999
.8	1	57	128	224	1127	6635	9999	9999
1.0	1	47	109	204	1110	6629	9999	9999
.0		1	12	108	1023	6596	9999	9999
.2			10	107	1021	6595	9999	9999
.4			9	106	1020	6595	9999	9999
.6			8	105	1019	6594	9999	9999
.8			8	104	1019	6594	9999	9999
1.0			8	104	1019	6594	9999	9999
				.20				
.0	36A	112	285	399	1370	7029	9999	9999
.2	9	77	246	361	1336	7017	9999	9999
.4	1	51	208	323	1302	7005	9999	9999
.6		32	171	285	1267	6994	9999	9999
.8		20	135	247	1233	6982	9999	9999
1.0		13	99	209	1200	6970	9999	9999
.0			10	116	1115	6941	9999	9999
.2			9	114	1114	6941	9999	9999
.4			8	113	1113	6941	9999	9999
.6			7	113	1113	6940	9999	9999
.8			6	112	1112	6940	9999	9999
1.0			6	112	1112	6940	9999	9999
				.50				
.0	36A	112	346	676	2017	8310	9999	9999
.2		40	257	584	1938	8293	9999	9999
.4		10	184	493	1860	8276	9999	9999
.6		2	125	404	1784	8260	9999	9999
.8			78	316	1709	8244	9999	9999
1.0			39	231	1635	8229	9999	9999
.0			3	146	1563	8213	9999	9999
.2			3	145	1562	8213	9999	9999
.4			3	144	1561	8213	9999	9999
.6			3	144	1561	8213	9999	9999
.8			3	144	1561	8213	9999	9999
1.0			3	143	1561	8213	9999	9999
				.80				
.0	36A	112	347	916	3288	9672	9999	9999
.2		18	214	775	3183	9667	9999	9999
.4		1	122	643	3084	9662	9999	9999
.6			63	519	2992	9657	9999	9999
.8			29	403	2905	9653	9999	9999
1.0			10	296	2824	9649	9999	9999
.0			1	232	2776	9647	9999	9999
.2			1	232	2776	9647	9999	9999
.4			1	232	2776	9647	9999	9999
.6			1	231	2776	9647	9999	9999
.8			1	231	2775	9647	9999	9999
1.0			1	231	2775	9647	9999	9999
				.90				
.0	36A	112	347	1001	4254	9935	9999	9999
.2		14	200	847	4155	9934	9999	9999
.4			104	708	4065	9933	9999	9999
.6			48	584	3986	9932	9999	9999
.8			20	476	3916	9931	9999	9999
1.0			6	384	3855	9930	9999	9999
.0			1	337	3825	9930	9999	9999
.2			1	337	3825	9930	9999	9999
.4			1	337	3825	9930	9999	9999
.6			1	337	3824	9930	9999	9999
.8			1	337	3824	9930	9999	9999
1.0			1	337	3824	9930	9999	9999
				.95				
.0	36A	112	347	1068	5061	9987	9999	9999
.2		12	194	909	4973	9987	9999	9999
.4			96	772	4897	9986	9999	9999
.6			42	657	4833	9986	9999	9999
.8			16	564	4781	9986	9999	9999
1.0			5	494	4742	9986	9999	9999
.0			2	463	4725	9986	9999	9999
.2			2	463	4725	9986	9999	9999
.4			2	462	4725	9986	9999	9999
.6			2	462	4725	9986	9999	9999
.8			2	462	4725	9986	9999	9999
1.0			2	462	4725	9986	9999	9999
				.99				
.0	36A	112	347	1173	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			93	885	5890	9999	9999	9999
.6			38	789	5847	9999	9999	9999
.8			14	724	5817	9999	9999	9999
1.0			6	692	5803	9999	9999	9999
.0			4	683	5799	9999	9999	9999
.2			4	683	5799	9999	9999	9999
.4			4	683	5799	9999	9999	9999
.6			4	683	5799	9999	9999	9999
.8			4	683	5799	9999	9999	9999
1.0			4	683	5799	9999	9999	9999

σ_s = .000 σ_r = .100 σ_c = 10.000

σ_i^2 = 1.000 σ_j = .1000

σ_i = .01

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	89A	570	2335	6267	9993	9999	9999	9999
.2	87	568	2334	6266	9993	9999	9999	9999
.4	86	566	2332	6265	9993	9999	9999	9999
.6	85	565	2331	6264	9993	9999	9999	9999
.8	84	564	2330	6264	9993	9999	9999	9999
1.0	83	562	2328	6263	9993	9998	9999	9999
.0	61	509	2263	6228	9993	9999	9999	9999
.2		36	1202	5596	9992	9999	9999	9999
.4		1	559	5086	9991	9999	9999	9999
.6			225	4711	9991	9999	9999	9999
.8			83	4482	9990	9999	9999	9999
1.0			45	4405	9990	9999	9999	9999

σ_i = .05

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	196	1274	5310	9978	9999	9999	9999
.2	27	185	1266	5305	9978	9999	9999	9999
.4	20	177	1259	5301	9978	9999	9999	9999
.6	15	172	1253	5297	9978	9999	9999	9999
.8	12	168	1247	5293	9978	9999	9999	9999
1.0	11	165	1243	5290	9978	9999	9999	9999
.0	8	148	1203	5257	9978	9999	9999	9999
.2		9	609	4686	9975	9999	9999	9999
.4			273	4229	9973	9999	9999	9999
.6			109	3896	9971	9999	9999	9999
.8			40	3693	9970	9999	9999	9999
1.0			22	3625	9970	9999	9999	9999

σ_i = .10

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	129	814	4361	9929	9999	9999	9999
.2	19	111	797	4350	9929	9999	9999	9999
.4	9	97	782	4340	9929	9999	9999	9999
.6	4	86	771	4332	9929	9999	9999	9999
.8	1	79	762	4324	9929	9999	9999	9999
1.0	1	75	755	4318	9928	9998	9999	9999
.0		67	730	4289	9928	9999	9999	9999
.2		6	373	3820	9922	9999	9999	9999
.4			172	3648	9917	9999	9999	9999
.6			71	3178	9914	9999	9999	9999
.8			28	3015	9912	9999	9999	9999
1.0			17	2960	9911	9999	9999	9999

σ_i = .20

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	589	3163	9895	9999	9999	9999
.2	7	77	474	3137	9894	9999	9999	9999
.4	1	51	446	3116	9893	9999	9999	9999
.6		33	424	3098	9892	9999	9999	9999
.8		22	409	3084	9892	9999	9999	9999
1.0		18	400	3074	9891	9999	9999	9999
.0		16	386	3053	9890	9999	9999	9999
.2		1	207	2755	9877	9999	9999	9999
.4			102	2521	9866	9999	9999	9999
.6			47	2352	9859	9999	9999	9999
.8			21	2251	9854	9999	9999	9999
1.0			14	2217	9852	9999	9999	9999

σ_i = .50

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1797	8351	9999	9999	9999
.2		40	267	1722	8336	9999	9999	9999
.4		10	199	1662	8324	9999	9999	9999
.6		2	150	1617	8315	9999	9999	9999
.8			119	1587	8309	9999	9999	9999
1.0			106	1572	8306	9999	9999	9999
.0			102	1566	8304	9999	9999	9999
.2			64	1496	8291	9999	9999	9999
.4			39	1442	8280	9999	9999	9999
.6			24	1406	8272	9999	9999	9999
.8			16	1381	8267	9999	9999	9999
1.0			13	1373	8266	9999	9999	9999

σ_i = .80

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1358	7030	9999	9999	9999
.2		18	214	1283	6987	9999	9999	9999
.4		1	122	1135	6954	9999	9999	9999
.6			68	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			23	1000	6907	9999	9999	9999
.2			19	992	6904	9999	9999	9999
.4			16	986	6902	9999	9999	9999
.6			14	982	6901	9999	9999	9999
.8			13	979	6900	9999	9999	9999
1.0			13	978	6900	9999	9999	9999

σ_i = .90

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1279	6660	9999	9999	9999
.2		14	208	1137	6605	9999	9999	9999
.4			104	1028	6563	9999	9999	9999
.6			49	966	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			13	879	6506	9999	9999	9999
.2			13	877	6506	9999	9999	9999
.4			12	875	6505	9999	9999	9999
.6			12	874	6505	9999	9999	9999
.8			11	874	6505	9999	9999	9999
1.0			11	874	6505	9999	9999	9999

σ_i = .95

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1247	6468	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			98	979	6388	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	825	6319	9999	9999	9999
.2			10	825	6318	9999	9999	9999
.4			10	825	6318	9999	9999	9999
.6			10	824	6318	9999	9999	9999
.8			10	824	6318	9999	9999	9999
1.0			10	824	6318	9999	9999	9999

σ_i = .99

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	864	6181	9999	9999	9999
1.0				8	786	6174	9999	9999
.0				8	786	6174	9999	9999
.2				8	786	6174	9999	9999
.4				8	786	6174	9999	9999
.6				8	786	6174	9999	9999
.8				8	786	6174	9999	9999
1.0				8	786	6174	9999	9999

σ_s = .000 σ_r = .100 σ_c = 10.000

σ_i^2 = 1.000 σ_j = 1.0000

σ_i = .1

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	73A	197	436	1293	6325	9999	9999	9999
.2	72	195	434	1292	6325	9999	9999	9999
.4	70	193	432	1290	6324	9999	9999	9999
.6	68	191	430	1288	6323	9999	9999	9999
.8	67	189	429	1286	6322	9999	9999	9999
1.0	66	188	427	1285	6322	9999	9999	9999
.0	14	96	333	1198	6285	9999	9999	9999
.2		7	179	1044	6220	9999	9999	9999
.4			85	924	6169	9999	9999	9999
.6			35	838	6133	9999	9999	9999
.8			13	786	6111	9999	9999	9999
1.0			7	768	6104	9999	9999	9999

σ_i = .05

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	147	423	1288	6325	9999	9999	9999
.2	27	138	414	1279	6322	9999	9999	9999
.4	20	129	404	1271	6318	9999	9999	9999
.6	15	121	395	1262	6314	9999	9999	9999
.8	12	114	386	1254	6311	9999	9999	9999
1.0	10	108	377	1245	6307	9999	9999	9999
.0	2	50	290	1162	6272	9999	9999	9999
.2		3	155	1026	6212	9999	9999	9999
.4			73	909	6165	9999	9999	9999
.6			30	830	6132	9999	9999	9999
.8			12	782	6112	9999	9999	9999
1.0			7	766	6105	9999	9999	9999

σ_i = .10

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	121	406	1281	6325	9999	9999	9999
.2	19	103	388	1264	6318	9999	9999	9999
.4	9	87	370	1247	6311	9999	9999	9999
.6	4	74	352	1231	6304	9999	9999	9999
.8	1	64	336	1214	6297	9999	9999	9999
1.0	1	57	320	1198	6290	9999	9999	9999
.0		24	242	1120	6257	9999	9999	9999
.2		1	129	992	6203	9999	9999	9999
.4			61	892	6161	9999	9999	9999
.6			26	820	6131	9999	9999	9999
.8			11	777	6113	9999	9999	9999
1.0			6	763	6107	9999	9999	9999

σ_i = .20

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	378	1269	6325	9999	9999	9999
.2	9	77	342	1235	6311	9999	9999	9999
.4	1	51	308	1202	6297	9999	9999	9999
.6		32	277	1170	6284	9999	9999	9999
.8		21	249	1140	6271	9999	9999	9999
1.0		15	224	1111	6259	9999	9999	9999
.0		5	165	1041	6229	9999	9999	9999
.2			89	939	6186	9999	9999	9999
.4			44	860	6153	9999	9999	9999
.6			20	803	6129	9999	9999	9999
.8			9	769	6115	9999	9999	9999
1.0			6	758	6110	9999	9999	9999

σ_i = .50

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	349	1239	6325	9999	9999	9999
.2		40	261	1196	6290	9999	9999	9999
.4		10	191	1081	6258	9999	9999	9999
.6		2	136	1015	6230	9999	9999	9999
.8			96	957	6206	9999	9999	9999
1.0			69	908	6186	9999	9999	9999
.0			47	864	6167	9999	9999	9999
.2			29	824	6150	9999	9999	9999
.4			18	793	6137	9999	9999	9999
.6			11	770	6128	9999	9999	9999
.8			7	757	6122	9999	9999	9999
1.0			6	752	6120	9999	9999	9999

σ_i = .80

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6324	9999	9999	9999
.2		18	216	1092	6278	9999	9999	9999
.4		1	122	985	6225	9999	9999	9999
.6			64	900	6189	9999	9999	9999
.8			31	837	6163	9999	9999	9999
1.0			16	797	6146	9999	9999	9999
.0			11	779	6139	9999	9999	9999
.2			9	773	6136	9999	9999	9999
.4			8	768	6134	9999	9999	9999
.6			7	764	6132	9999	9999	9999
.8			6	762	6132	9999	9999	9999
1.0			6	762	6131	9999	9999	9999

σ_i = .90

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	6324	9999	9999	9999
.2		14	200	1075	6284	9999	9999	9999
.4			104	959	6233	9999	9999	9999
.6			49	871	6178	9999	9999	9999
.8			21	812	6153	9999	9999	9999
1.0			10	781	6141	9999	9999	9999
.0			8	772	6137	9999	9999	9999
.2			7	771	6136	9999	9999	9999
.4			7	770	6136	9999	9999	9999
.6			6	769	6135	9999	9999	9999
.8			6	768	6135	9999	9999	9999
1.0			6	768	6135	9999	9999	9999

σ_i = .95

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1068	6281	9999	9999	9999
.4			98	967	6218	9999	9999	9999
.6			42	899	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			7	773	6137	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			7	772	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			7	772	6137	9999	9999	9999

σ_i = .99

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0				8	776	6139	9999	9999
.0				8	775	6138	9999	9999
.2				8	775	6138	9999	9999
.4				8	775	6138	9999	9999
.6				8	775	6138	9999	9999
.8				8	775	6138	9999	9999
1.0				8	775	6138	9999	9999

σ_s = .000 σ_r = .100 σ_c = 10.000

σ_i^2 = 1.000 σ_j = 10.0000

σ_i = .01

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	70A	118	143	238	1074	6354	9999	9999
.2	68	116	141	236	1073	6354	9999	9999
.4	66	115	139	234	1071	6353	9999	9999
.6	64	113	137	233	1069	6352	9999	9999
.8	63	111	135	231	1067	6351	9999	9999
1.0	62	109	133	229	1065	6351	9999	9999
.0	2	10	35	131	976	6314	9999	9999
.2		1	19	114	960	6308	9999	9999
.4			9	100	948	6303	9999	9999
.6			4	91	939	6299	9999	9999
.8			1	85	934	6297	9999	9999
1.0			1	83	932	6296	9999	9999

σ_i = .05

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	127	180	277	1137	6488	9999	9999
.2	27	118	170	268	1128	6485	9999	9999
.4	20	108	160	258	1119	6481	9999	9999
.6	15	100	150	248	1111	6478	9999	9999
.8	12	91	140	239	1102	6474	9999	9999
1.0	10	84	131	229	1093	6471	9999	9999
.0		7	33	132	1005	6436	9999	9999
.2			18	116	990	6430	9999	9999
.4			9	103	978	6425	9999	9999
.6			4	94	970	6422	9999	9999
.8			1	88	964	6420	9999	9999
1.0			1	86	963	6419	9999	9999

σ_i = .10

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	118	223	326	1218	6661	9999	9999
.2	19	99	204	306	1200	6655	9999	9999
.4	9	83	185	287	1182	6648	9999	9999
.6	4	69	165	268	1165	6641	9999	9999
.8	1	57	146	249	1148	6635	9999	9999
1.0	1	48	127	229	1130	6628	9999	9999
.0		3	51	134	1043	6595	9999	9999
.2			17	118	1029	6590	9999	9999
.4			8	106	1018	6585	9999	9999
.6			4	98	1010	6582	9999	9999
.8			1	92	1006	6581	9999	9999
1.0			1	91	1004	6580	9999	9999

σ_i = .20

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	294	420	1387	7028	9999	9999
.2	9	77	256	382	1353	7016	9999	9999
.4	1	51	218	344	1319	7004	9999	9999
.6		32	182	306	1285	6992	9999	9999
.8		20	146	268	1251	6981	9999	9999
1.0		13	111	231	1217	6969	9999	9999
.0		1	25	137	1133	6940	9999	9999
.2			13	124	1121	6934	9999	9999
.4			7	113	1111	6931	9999	9999
.6			3	106	1105	6930	9999	9999
.8			1	101	1101	6929	9999	9999
1.0			1	100	1099	6928	9999	9999

σ_i = .50

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	344	687	2025	8308	9999	9999
.2		40	258	595	1946	8291	9999	9999
.4		10	185	504	1868	8275	9999	9999
.6		2	126	415	1792	8259	9999	9999
.8			80	328	1717	8243	9999	9999
1.0			42	262	1644	8227	9999	9999
.0			7	157	1571	8212	9999	9999
.2			5	149	1564	8211	9999	9999
.4			3	143	1559	8209	9999	9999
.6			2	139	1556	8209	9999	9999
.8			1	137	1553	8208	9999	9999
1.0			1	136	1553	8208	9999	9999

σ_i = .80

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	918	3289	9672	9999	9999
.2		18	216	777	3184	9667	9999	9999
.4		1	122	649	3086	9662	9999	9999
.6			63	521	2993	9657	9999	9999
.8			29	406	2906	9653	9999	9999
1.0			11	299	2826	9649	9999	9999
.0			2	235	2777	9647	9999	9999
.2			1	232	2770	9647	9999	9999
.4			1	231	2770	9647	9999	9999
.6			1	229	2773	9646	9999	9999
.8			1	229	2773	9646	9999	9999
1.0			1	228	2773	9646	9999	9999

σ_i = .90

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1082	4294	9939	9999	9999
.2		14	200	868	4155	9934	9999	9999
.4			104	709	4046	9933	9999	9999
.6			48	585	3986	9932	9999	9999
.8			20	477	3936	9931	9999	9999
1.0			6	385	3896	9930	9999	9999
.0			1	330	3825	9930	9999	9999
.2			1	327	3824	9930	9999	9999
.4			1	326	3824	9930	9999	9999
.6			1	326	3824	9930	9999	9999
.8			1	325	3823	9930	9999	9999
1.0			1	325	3823	9930	9999	9999

σ_i = .95

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1068	5861	9987	9999	9999
.2		12	194	909	4973	9987	9999	9999
.4			98	772	4897	9986	9999	9999
.6			42	657	4833	9986	9999	9999
.8			16	564	4781	9986	9999	9999
1.0			5	490	4743	9986	9999	9999
.0			2	443	4725	9986	9999	9999
.2			2	442	4724	9986	9999	9999
.4			2	442	4724	9986	9999	9999
.6			2	442	4724	9986	9999	9999
.8			2	442	4724	9986	9999	9999
1.0			2	442	4724	9986	9999	9999

σ_i = .99

ρ \ τ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1173	6620	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	799	5847	9999	9999	9999
.8			14	726	5817	9999	9999	9999
1.0				6	692	5803	9999	9999
.0				4	683	5799	9999	9999
.2				4	683	5799	9999	9999
.4				4	683	5799	9999	9999
.6				4	683	5799	9999	9999
.8				4	683	5799	9999	9999
1.0				4	683	5799	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 10.000 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97A	780	4084	8133	9764	9999	9999	9999
.2	95	778	4083	8133	9764	9999	9999	9999
.4	94	776	4082	8132	9764	9999	9999	9999
.6	93	775	4081	8132	9764	9999	9999	9999
.8	92	774	4080	8131	9764	9999	9999	9999
1.0	91	774	4079	8131	9764	9999	9999	9999
.0	82	748	4042	8113	9762	9999	9999	9999
.2			321	4913	9320	9999	9999	9999
.4			5	2562	8934	9999	9999	9999
.6				1146	8633	9999	9999	9999
.8				484	8442	9999	9999	9999
1.0				271	8377	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	206	1602	6941	9746	9999	9999	9999
.2	28	198	1595	6938	9746	9999	9999	9999
.4	21	191	1588	6936	9746	9999	9999	9999
.6	16	185	1583	6933	9746	9999	9999	9999
.8	12	182	1579	6931	9745	9999	9999	9999
1.0	11	180	1577	6929	9745	9999	9999	9999
.0	10	174	1560	6911	9743	9999	9999	9999
.2			113	3893	9329	9999	9999	9999
.4			2	1914	8968	9999	9999	9999
.6				821	8688	9999	9999	9999
.8				326	8510	9999	9999	9999
1.0				190	8450	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	131	918	5394	9709	9999	9999	9999
.2	19	113	901	5385	9709	9999	9999	9999
.4	9	99	888	5378	9708	9999	9999	9999
.6	4	89	878	5372	9708	9999	9999	9999
.8	1	83	871	5367	9707	9999	9999	9999
1.0	1	80	868	5363	9707	9999	9999	9999
.0	1	77	858	5347	9705	9999	9999	9999
.2			70	2948	9320	9999	9999	9999
.4			2	1450	8986	9999	9999	9999
.6				637	8728	9999	9999	9999
.8				267	8565	9999	9999	9999
1.0				164	8510	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	534	3600	9547	9999	9999	9999
.2	9	77	506	3577	9545	9999	9999	9999
.4	1	51	473	3557	9543	9999	9999	9999
.6		33	453	3542	9542	9999	9999	9999
.8		23	440	3531	9541	9999	9999	9999
1.0		19	434	3525	9540	9999	9999	9999
.0		18	429	3513	9538	9999	9999	9999
.2			44	2003	9199	9999	9999	9999
.4			2	1051	8911	9999	9999	9999
.6				511	8692	9999	9999	9999
.8				249	8554	9999	9999	9999
1.0				172	8508	9999	9999	9999

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1855	8338	9999	9999	9999
.2		40	266	1781	8323	9999	9999	9999
.4		10	200	1722	8310	9999	9999	9999
.6		2	153	1678	8301	9999	9999	9999
.8			123	1650	8295	9999	9999	9999
1.0			113	1637	8292	9999	9999	9999
.0			111	1631	8290	9999	9999	9999
.2			22	1163	8129	9999	9999	9999
.4			3	790	8000	9999	9999	9999
.6				553	7907	9999	9999	9999
.8				418	7850	9999	9999	9999
1.0				376	7831	9999	9999	9999

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1361	7030	9999	9999	9999
.2		18	214	1236	6987	9999	9999	9999
.4		1	122	1138	6933	9999	9999	9999
.6			63	1066	6929	9999	9999	9999
.8			35	1022	6914	9999	9999	9999
1.0			25	1005	6908	9999	9999	9999
.0			25	1003	6907	9999	9999	9999
.2			12	925	6880	9999	9999	9999
.4			5	864	6859	9999	9999	9999
.6			2	821	6844	9999	9999	9999
.8			1	795	6835	9999	9999	9999
1.0			1	786	6832	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1026	6565	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			14	879	6506	9999	9999	9999
.2			9	861	6500	9999	9999	9999
.4			7	848	6495	9999	9999	9999
.6			5	838	6491	9999	9999	9999
.8			4	832	6489	9999	9999	9999
1.0			3	830	6488	9999	9999	9999

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	825	6319	9999	9999	9999
.2			9	821	6317	9999	9999	9999
.4			8	818	6316	9999	9999	9999
.6			7	816	6315	9999	9999	9999
.8			7	814	6314	9999	9999	9999
1.0			7	814	6314	9999	9999	9999

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6350	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6260	9999	9999	9999
.6			38	897	6243	9999	9999	9999
.8			15	864	6181	9999	9999	9999
1.0			8	786	6176	9999	9999	9999
.0			8	786	6176	9999	9999	9999
.2			8	785	6176	9999	9999	9999
.4			8	785	6176	9999	9999	9999
.6			8	785	6176	9999	9999	9999
.8			8	785	6176	9999	9999	9999
1.0			8	785	6176	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 10.000 σ_1^2 = 10.000 σ_2 = .1000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	1039	2769	6519	9996	9999	9999
.2	78	337	1037	2767	6518	9996	9999	9999
.4	76	335	1035	2766	6517	9996	9999	9999
.6	75	333	1034	2766	6517	9996	9999	9999
.8	74	331	1032	2763	6516	9996	9999	9999
1.0	73	330	1030	2762	6515	9996	9999	9999
.0	33	251	945	2690	6481	9995	9999	9999
.2			83	1497	5851	9995	9999	9999
.4			2	730	5341	9994	9999	9999
.6				310	4986	9994	9999	9999
.8				120	4736	9993	9999	9999
1.0				69	4659	9993	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	171	798	2589	6498	9996	9999	9999
.2	27	162	789	2581	6495	9996	9999	9999
.4	20	154	781	2574	6491	9996	9999	9999
.6	15	147	773	2567	6488	9996	9999	9999
.8	12	142	765	2560	6484	9996	9999	9999
1.0	10	137	758	2553	6481	9996	9999	9999
.0	4	101	690	2484	6447	9996	9999	9999
.2			57	1388	5859	9996	9999	9999
.4			1	686	5383	9995	9999	9999
.6				299	5034	9995	9999	9999
.8				121	4821	9994	9999	9999
1.0				72	4749	9994	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	619	2380	6473	9997	9999	9999
.2	19	107	601	2365	6466	9997	9999	9999
.4	9	92	585	2351	6459	9997	9999	9999
.6	4	80	570	2337	6452	9997	9999	9999
.8	1	72	557	2323	6446	9997	9999	9999
1.0	1	67	546	2310	6439	9997	9999	9999
.0		47	494	2245	6407	9997	9999	9999
.2			43	1269	5870	9996	9999	9999
.4			1	642	5437	9996	9999	9999
.6				291	5120	9996	9999	9999
.8				126	4927	9996	9999	9999
1.0				79	4862	9996	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	454	2036	6428	9998	9999	9999
.2	9	77	418	2005	6414	9998	9999	9999
.4	1	51	387	1976	6400	9998	9999	9999
.6		33	362	1949	6387	9998	9999	9999
.8		22	341	1923	6374	9998	9999	9999
1.0		17	325	1900	6362	9998	9999	9999
.0		11	292	1843	6332	9998	9999	9999
.2			30	1083	5897	9998	9999	9999
.4			1	585	5548	9997	9999	9999
.6				293	5296	9997	9999	9999
.8				167	5139	9997	9999	9999
1.0				103	5087	9997	9999	9999

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	352	1459	6344	9999	9999	9999
.2		40	264	1378	6309	9999	9999	9999
.4		10	195	1307	6277	9999	9999	9999
.6		2	144	1246	6249	9999	9999	9999
.8			110	1194	6225	9999	9999	9999
1.0			91	1152	6204	9999	9999	9999
.0			80	1115	6185	9999	9999	9999
.2			16	790	6010	9999	9999	9999
.4			2	551	5873	9999	9999	9999
.6				390	5774	9999	9999	9999
.8				297	5714	9999	9999	9999
1.0				266	5694	9999	9999	9999

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1241	6325	9999	9999	9999
.2		18	214	1112	6271	9999	9999	9999
.4		1	122	1005	6226	9999	9999	9999
.6			64	920	6190	9999	9999	9999
.8			33	858	6163	9999	9999	9999
1.0			20	818	6147	9999	9999	9999
.0			17	800	6139	9999	9999	9999
.2			8	736	6112	9999	9999	9999
.4			4	686	6091	9999	9999	9999
.6			2	650	6076	9999	9999	9999
.8			1	629	6066	9999	9999	9999
1.0				622	6063	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6324	9999	9999	9999
.2		14	200	1078	6264	9999	9999	9999
.4			104	962	6215	9999	9999	9999
.6			49	876	6178	9999	9999	9999
.8			21	814	6153	9999	9999	9999
1.0			11	784	6141	9999	9999	9999
.0			10	775	6137	9999	9999	9999
.2			7	759	6130	9999	9999	9999
.4			5	746	6125	9999	9999	9999
.6			3	737	6121	9999	9999	9999
.8			2	732	6119	9999	9999	9999
1.0			2	730	6118	9999	9999	9999

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1068	6261	9999	9999	9999
.4			96	948	6210	9999	9999	9999
.6			42	859	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			9	778	6139	9999	9999	9999
.0			8	773	6137	9999	9999	9999
.2			7	769	6135	9999	9999	9999
.4			6	766	6134	9999	9999	9999
.6			5	764	6133	9999	9999	9999
.8			5	763	6133	9999	9999	9999
1.0			5	762	6133	9999	9999	9999

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	856	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	775	6138	9999	9999	9999
.2			7	775	6138	9999	9999	9999
.4			7	775	6138	9999	9999	9999
.6			7	775	6138	9999	9999	9999
.8			7	775	6138	9999	9999	9999
1.0			7	775	6138	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 10.000 σ_1^2 = 10.000 σ_2 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	139	216	447	1307	6357	9999	9999
.2	69	137	214	445	1305	6356	9999	9999
.4	67	135	212	443	1303	6356	9999	9999
.6	65	133	210	441	1301	6355	9999	9999
.8	64	131	208	440	1300	6354	9999	9999
1.0	63	129	206	438	1298	6354	9999	9999
.0	5	32	109	342	1211	6317	9999	9999
.2			10	186	1056	6252	9999	9999
.4				89	935	6201	9999	9999
.6				37	848	6165	9999	9999
.8				14	795	6143	9999	9999
1.0				8	778	6136	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	133	245	478	1355	6487	9999	9999
.2	27	123	235	469	1347	6484	9999	9999
.4	20	114	225	459	1338	6480	9999	9999
.6	15	106	216	450	1329	6477	9999	9999
.8	12	98	206	440	1321	6473	9999	9999
1.0	10	91	197	431	1312	6470	9999	9999
.0	1	19	102	337	1226	6435	9999	9999
.2			9	187	1079	6375	9999	9999
.4				93	963	6328	9999	9999
.6				41	881	6295	9999	9999
.8				17	831	6274	9999	9999
1.0				10	814	6268	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	277	516	1418	6457	9999	9999
.2	19	100	258	497	1401	6450	9999	9999
.4	9	84	239	479	1384	6443	9999	9999
.6	4	71	220	460	1367	6437	9999	9999
.8	1	59	201	441	1350	6430	9999	9999
1.0	1	50	183	422	1333	6423	9999	9999
.0		10	92	329	1248	6590	9999	9999
.2			9	188	1110	6536	9999	9999
.4				97	1002	6494	9999	9999
.6				45	925	6464	9999	9999
.8				20	879	6446	9999	9999
1.0				13	863	6440	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	321	989	1555	7017	9999	9999
.2	9	77	289	952	1521	7005	9999	9999
.4	1	51	247	915	1487	6993	9999	9999
.6		32	212	478	1454	6982	9999	9999
.8		20	179	441	1421	6970	9999	9999
1.0		13	147	405	1388	6958	9999	9999
.0		2	70	314	1305	6929	9999	9999
.2			7	190	1186	6887	9999	9999
.4				106	1093	6856	9999	9999
.6				55	1027	6831	9999	9999
.8				28	987	6817	9999	9999
1.0				20	973	6812	9999	9999

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	782	2103	8294	9999	9999
.2		40	259	691	2025	8277	9999	9999
.4		10	187	602	1948	8261	9999	9999
.6		2	130	515	1873	8244	9999	9999
.8			89	430	1798	8228	9999	9999
1.0			51	346	1726	8213	9999	9999
.0			21	264	1653	8197	9999	9999
.2			4	191	1589	8183	9999	9999
.4				136	1538	8172	9999	9999
.6				98	1502	8164	9999	9999
.8				76	1480	8159	9999	9999
1.0				68	1473	8158	9999	9999

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	940	3302	9669	9999	9999
.2		18	214	800	3190	9664	9999	9999
.4		1	122	668	3100	9659	9999	9999
.6			63	565	3007	9655	9999	9999
.8			30	431	2921	9651	9999	9999
1.0			12	326	2840	9647	9999	9999
.0			4	263	2792	9644	9999	9999
.2			2	240	2774	9643	9999	9999
.4			1	222	2761	9643	9999	9999
.6				210	2751	9642	9999	9999
.8				202	2745	9642	9999	9999
1.0				200	2743	9642	9999	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1008	4256	9935	9999	9999
.2		14	200	854	4158	9934	9999	9999
.4			104	719	4068	9932	9999	9999
.6			49	592	3989	9932	9999	9999
.8			20	484	3918	9931	9999	9999
1.0			7	392	3858	9930	9999	9999
.0			2	349	3827	9930	9999	9999
.2			2	337	3822	9930	9999	9999
.4			1	330	3818	9930	9999	9999
.6			1	326	3815	9930	9999	9999
.8			1	323	3813	9930	9999	9999
1.0			1	322	3812	9930	9999	9999

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1069	5061	9987	9999	9999
.2		12	194	910	4973	9987	9999	9999
.4			96	773	4897	9986	9999	9999
.6			42	658	4833	9986	9999	9999
.8			16	586	4782	9986	9999	9999
1.0			5	495	4742	9986	9999	9999
.0			2	464	4725	9986	9999	9999
.2			2	452	4723	9986	9999	9999
.4			2	449	4722	9986	9999	9999
.6			1	448	4721	9986	9999	9999
.8			1	447	4721	9986	9999	9999
1.0			1	447	4721	9986	9999	9999

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1173	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	789	5847	9999	9999	9999
.8			14	724	5817	9999	9999	9999
1.0			6	692	5803	9999	9999	9999
.0			6	683	5799	9999	9999	9999
.2			6	683	5799	9999	9999	9999
.4			6	683	5799	9999	9999	9999
.6			6	683	5799	9999	9999	9999
.8			6	683	5799	9999	9999	9999
1.0			6	683	5799	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 10.000 .300 .100 10.000 .000 .100 10.000

σ_2^2 = 100.000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	102A	890	5387	9366	9820	9983	9999	9999
.2	100	889	5386	9366	9820	9983	9999	9999
.4	99	887	5385	9366	9820	9983	9999	9999
.6	98	886	5385	9366	9820	9983	9999	9999
.8	97	886	5384	9366	9820	9983	9999	9999
1.0	97	885	5384	9366	9820	9983	9999	9999
.0	93	876	5368	9360	9818	9983	9999	9999
.2	2B	A		1233	6401	9652	9999	9999
.4	B	A		29	3619	9355	9999	9999
.6	B	A			1764	9120	9999	9999
.8	1B	A			787	8969	9999	9999
1.0	B	A			493	8917	9999	9999

σ_1 = .05

.0	37A	211	1747	8019	9812	9985	9999	9999
.2	28	203	1740	8017	9811	9985	9999	9999
.4	21	196	1734	8015	9811	9985	9999	9999
.6	16	191	1729	8014	9811	9985	9999	9999
.8	13	188	1726	8013	9811	9985	9999	9999
1.0	12	186	1725	8012	9811	9985	9999	9999
.0	11	186	1719	8006	9809	9985	9999	9999
.2				806	6456	9714	9999	9999
.4				18	3709	9471	9999	9999
.6					1855	9278	9999	9999
.8					861	9154	9999	9999
1.0					558	9112	9999	9999

σ_1 = .10

.0	43A	132	958	5995	9797	9988	9999	9999
.2	25	114	942	5988	9796	9988	9999	9999
.4	11	100	929	5982	9796	9988	9999	9999
.6	1	90	920	5977	9796	9988	9999	9999
.8		84	914	5974	9795	9988	9999	9999
1.0		82	912	5972	9795	9988	9999	9999
.0		81	908	5966	9793	9988	9999	9999
.2				598	6514	9784	9999	9999
.4				17	3817	9601	9999	9999
.6					1974	9456	9999	9999
.8					967	9363	9999	9999
1.0					656	9331	9999	9999

σ_1 = .20

.0	40A	112	543	3835	9691	9993	9999	9999
.2	10	77	509	3813	9690	9993	9999	9999
.4		51	482	3795	9689	9993	9999	9999
.6		33	463	3782	9688	9993	9999	9999
.8	1	23	451	3773	9687	9993	9999	9999
1.0	3	20	447	3770	9686	9993	9999	9999
.0	3	19	445	3766	9684	9993	9999	9999
.2				467	6562	9895	9999	9999
.4				23	4012	9807	9999	9999
.6					2242	9737	9999	9999
.8					1243	9692	9999	9999
1.0					926	9677	9999	9999

σ_1 = .50

.0	37A	112	355	1899	8422	9999	9999	9999
.2		40	268	1826	8467	9959	9999	9999
.4		10	201	1769	8395	9999	9999	9999
.6		2	153	1727	8386	9999	9999	9999
.8			125	1701	8380	9999	9999	9999
1.0			115	1691	8377	9999	9999	9999
.0			115	1690	8374	9999	9999	9999
.2				473	6406	9999	9999	9999
.4				94	4811	9999	9999	9999
.6				13	3647	9998	9999	9999
.8				1	2943	9998	9999	9999
1.0					2708	9998	9999	9999

σ_1 = .80

.0	36A	112	347	1371	7031	9999	9999	9999
.2		18	214	1247	6988	9999	9999	9999
.4		1	122	1149	6954	9999	9999	9999
.6			65	1078	6930	9999	9999	9999
.8			35	1035	6914	9999	9999	9999
1.0			26	1019	6908	9999	9999	9999
.0			25	1018	6907	9999	9999	9999
.2			2	623	6591	9999	9999	9999
.4				363	6358	9999	9999	9999
.6				206	6194	9999	9999	9999
.8				124	6062	9999	9999	9999
1.0				98	6005	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1282	6660	9999	9999	9999
.2		14	200	1140	6606	9999	9999	9999
.4			104	1029	6563	9999	9999	9999
.6			49	949	6532	9999	9999	9999
.8			22	900	6514	9999	9999	9999
1.0			14	883	6507	9999	9999	9999
.0			14	882	6506	9999	9999	9999
.2			4	721	6437	9999	9999	9999
.4			1	598	6382	9999	9999	9999
.6				512	6343	9999	9999	9999
.8				460	6319	9999	9999	9999
1.0				443	6312	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	980	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			4	783	6302	9999	9999	9999
.4			3	751	6288	9999	9999	9999
.6			1	727	6279	9999	9999	9999
.8			1	713	6273	9999	9999	9999
1.0			1	708	6271	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	784	6173	9999	9999	9999
.4			7	783	6173	9999	9999	9999
.6			7	782	6172	9999	9999	9999
.8			7	781	6172	9999	9999	9999
1.0			7	781	6172	9999	9999	9999

σ_1 = .01

.0	118	57A	2335	5583	8282	9773	9999	9999
.2	99	56A	2334	5582	8281	9773	9999	9999
.4	98	56A	2332	5581	8281	9773	9999	9999
.6	96A	56A	2331	5580	8281	9773	9999	9999
.8	95A	56A	2330	5579	8280	9773	9999	9999
1.0	94A	56A	2328	5578	8280	9773	9999	9999
.0	64	55A	2263	5536	8263	9771	9999	9999
.2	1B	A		595	5128	9338	9999	9999
.4	B	A		13	2757	8959	9999	9999
.6	B	A			1278	8664	9999	9999
.8	1B	A			541	8477	9999	9999
1.0	B	A			327	8413	9999	9999

σ_1 = .05

.0	37A	194	1274	4898	8221	9796	9999	9999
.2	28	185	1266	4893	8220	9796	9999	9999
.4	21	177	1259	4888	8218	9795	9999	9999
.6	16	172	1253	4883	8216	9795	9999	9999
.8	13	168	1247	4879	8214	9795	9999	9999
1.0	11	165	1243	4874	8213	9795	9999	9999
.0	6	148	1203	4833	8195	9793	9999	9999
.2				494	5146	9423	9999	9999
.4				12	2826	8099	9999	9999
.6					1355	8867	9999	9999
.8					604	8687	9999	9999
1.0					382	8633	9999	9999

σ_1 = .10

.0	43A	129	814	4104	8134	9824	9999	9999
.2	25	111	797	4093	8130	9824	9999	9999
.4	11	97	782	4082	8127	9824	9999	9999
.6	2	86	771	4073	8123	9823	9999	9999
.8		79	762	4064	8119	9823	9999	9999
1.0		75	755	4056	8116	9823	9999	9999
.0		67	730	4019	8098	9821	9999	9999
.2				426	5162	9524	9999	9999
.4				13	2914	9264	9999	9999
.6					1460	9063	9999	9999
.8					697	8935	9999	9999
1.0					466	8892	9999	9999

σ_1 = .20

.0	40A	112	509	3021	7911	9880	9999	9999
.2	10	77	474	2995	7902	9880	9999	9999
.4		51	446	2972	7894	9880	9999	9999
.6		33	424	2952	7886	9879	9999	9999
.8	1	22	409	2935	7879	9879	9999	9999
1.0	3	18	400	2922	7871	9878	9999	9999
.0	3	16	386	2893	7853	9877	9999	9999
.2				375	5173	9704	9999	9999
.4				19	3098	9554	9999	9999
.6					1706	9438	9999	9999
.8					937	9364	9999	9999
1.0					696	9339	9999	9999

σ_1 = .50

.0	37A	112	353	1730	6975	9987	9999	9999
.2		40	267	1654	6946	9987	9999	9999
.4		10	199	1591	6920	9987	9999	9999
.6		2	150	1542	6896	9987	9999	9999
.8			119	1506	6874	9987	9999	9999
1.0			106	1483	6855	9987	9999	9999
.0			102	1467	6838	9987	9999	9999
.2				416	5217	9978	9999	9999
.4				83	3917	9971	9999	9999
.6				11	2973	9966	9999	9999
.8				1	2404	9962	9999	9999
1.0					2214	9961	9999	9999

σ_1 = .80

.0	36A	112	347	1314	6348	9999	9999	9999
.2		18	214	1187	6294	9999	9999	9999
.4		1	122	1084	6249	9999	9999	9999
.6			65	1006	6213	9999	9999	9999
.8			34	952	6186	9999	9999	9999
1.0			24	923	6168	9999	9999	9999
.0			22	913	6160	9999	9999	9999
.2			2	959	5859	9999	9999	9999
.4				327	5620	9999	9999	9999
.6				185	5447	9999	9999	9999
.8				111	5342	9999	9999	9999
1.0				88	5307	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1242	6325	9999	9999	9999
.2		14	200	1099	6265	9999	9999	9999
.4			104	983	6216	9999	9999	9999
.6			49	897	6179	9999	9999	9999
.8			22	839	6154	9999	9999	9999
1.0			13	809	6141	9999	9999	9999
.0			12	801	6138	9999	9999	9999
.2			3	655	6068	9999	9999	9999
.4			1	543	6014	9999	9999	9999
.6				464	5975	9999	9999	9999
.8				417	5951	9999	9999	9999
1.0				401	5944	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1222	6324	9999	9999	9999
.2		12	194	1071	6261	9999	9999	9999
.4			96	951	6210	9999	9999	9999
.6			42	862	6173	9999	9999	9999
.8			17	806	6150	9999	9999	9999
1.0			10	781	6139	9999	9999	9999
.0			9	776	6137	9999	9999	9999
.2			5	736	6120	9999	9999	9999
.4			2	705	6107	9999	9999	9999
.6			1	682	6098	9999	9999	9999
.8			1	669	6092	9999	9999	9999
1.0				664	6090	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	775	6138	9999	9999	9999
.2			7	774	6138	9999	9999	9999
.4			7	772	6137	9999	9999	9999
.6			6	772	6137	9999	9999	9999
.8			5	771	6137	9999	9999	9999
1.0			6	771	6136	9999	9999	9999

σ_1 = .01

.0	116A	197	436	1114	2815	6544	9996	9999
.2	112	195	434	1112	2813	6543	9996	9999
.4	110	193	432	1111	2812	6543	9996	9999
.6	108	191	430	1109	2811	6542	9996	9999
.8	107	190	429	1107	2809	6542	9996	9999
1.0	105	188	427	1105	2808	6541	9996	9999
.0	21	96	333	1017	2736	6506	9996	9999
.2				96	1531	5877	9995	9999
.4				2	751	5367	9994	9999
.6					321	4992	9994	9999
.8					126	4763	9993	9999
1.0					72	4685	9993	9999

σ_1 = .05

.0	38A	147	423	1111	2814	6630	9997	9999
.2	29	138	414	1102	2807	6627	9997	9999
.4	21	129	404	1093	2800	6623	9997	9999
.6	16	121	395	1085	2793	6620	9997	9999
.8	12	114	386	1076	2786	6617	9997	9999
1.0	10	108	377	1067	2779	6613	9997	9999
.0		90	290	981	2707	6580	9997	9999
.2				101	1551	5993	9996	9999
.4				3	787	5518	9996	9999
.6					383	5170	9996	9999
.8					148	4956	9995	9999
1.0					90	4885	9995	9999

σ_1 = .10

.0	41A	121	406	1107	2814	6767	9998	9999
.2	24	103	388	1089	2800	6761	9998	9999
.4	10	87	370	1072	2785	6734	9998	9999
.6	2	74	352	1054	2771	6728	9998	9999
.8		64	336	1037	2757	6721	9998	9999
1.0		57	320	1020	2743	6715	9998	9999
.0		24	242	936	2672	6683	9998	9999
.2				108	1576	6149	9998	9999
.4				4	835	5718	9998	9999
.6					398	5402	9997	9999
.8					182	5209	9997	9999
1.0					119	5144	9997	9999

σ_1 = .20

.0	39A	112	378	1099	2813	7019	9999	9999
.2	10	77	342	1066	2784	7007	9999	9999
.4		51	308	1029	2756	6995	9999	9999
.6		32	277	995	2728	6984	9999	9999
.8	1	21	249	963	2700	6972	9999	9999
1.0	3	15	224	930	2672	6960	9999	9999
.0	1	5	185	851	2602	6931	9999	9999
.2				124	1628	6502	9999	9999
.4				7	938	6157	9999	9999
.6					503	5904	9999	9999
.8					271	5750	9999	9999
1.0					200	5699	9999	9999

σ_1 = .50

.0	37A	112	349	1075	2839	8180	9999	9999
.2		40	261	988	2768	8162	9999	9999
.4		10	191	906	2698	8144	9999	9999
.6		2	136	830	2630	8127	9999	9999
.8			96	758	2562	8109	9999	9999
1.0			69	690	2496	8093	9999	9999
.0			67	626	2430	8076	9999	9999
.2				187	1838	7923	9999	9999
.4				39	1375	7802	9999	9999
.6				5	1045	7716	9999	9999
.8					848	7660	9999	9999
1.0					782	7642	9999	9999

σ_1 = .80

.0	36A	112	347	1057	3442	9847	9999	9999
.2		18	214	920	3340	9841	9999	9999
.4		1	122	796	3243	9836	9999	9999
.6			64	685	3152	9831	9999	9999
.8			31	586	3067	9827	9999	9999
1.0			16	499	2987	9822	9999	9999
.0			10	448	2939	9820	9999	9999
.2			1	277	2766	9810	9999	9999
.4				163	2630	9803	9999	9999
.6				93	2535	9798	9999	9999
.8				56	2474	9795	9999	9999
1.0				44	2455	9794	9999	9999

σ_1 = .90

.0	36A	112	347	1057	4282	9933	9999	9999
.2		14	200	904	4184	9931	9999	9999
.4			104	769	4095	9930	9999	9999
.6			49	650	4015	9929	9999	9999
.8			21	548	3945	9929	9999	9999
1.0			9	462	3885	9928	9999	9999
.0			6	418	3854	9927	9999	9999
.2			1	341	3798	9927	9999	9999
.4				282	3755	9926	9999	9999
.6				240	3724	9926	9999	9999
.8				215	3709	9926	9999	9999
1.0				207	3699	9926	9999	9999

σ_1 = .95

.0	36A	112	347	1083	5064	9967	9999	9999
.2		12	194	924	4976	9966	9999	9999
.4			96	788	4900	9966	9999	9999
.6			42	679	4837	9966	9999	9999
.8			17	601	4785	9966	9999	9999
1.0			7	512	4746	9966	9999	9999
.0			4	481	4728	9966	9999	9999
.2			2	453	4713	9966	9999	9999
.4			1	432	4700	9966	9999	9999
.6			1	417	4692	9966	9999	9999
.8				407	4686	9966	9999	9999
1.0				404	4685	9966	9999	9999

σ_1 = .99

.0	36A	112	347	1173	6020	9999	9999	9999
.2		10	189	1014	5968	9999	9999	9999
.4			90	885	5930	9999	9999	9999
.6			38	789	5907	9999	9999	9999
.8			14	724	5917	9999	9999	9999
1.0			8	692	5883	9999	9999	9999
.0			8	684	5799	9999	9999	9999
.2			8	682	5798	9999	9999	9999
.4			8	681	5798	9999	9999	9999
.6			8	680	5797	9999	9999	9999
.8			8	680	5797	9999	9999	9999
1.0			8	679	5797	9999	9999	9999

σ_0 = .004 σ_1 = .100 σ_c = 10.000 σ_2^2 = 1000.000 σ_3 = .0001 σ_1 = .01

ρ \ x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1348	950	5993	A9797	9943	9982	9998	9999
.2	1328	948	5992	A9797	9943	9982	9998	9999
.4	1318	947	5992	A9797	9943	9982	9998	9999
.6	1308	946	5991	A9797	9943	9982	9998	9999
.8	1298	946	5991	A9797	9943	9982	9998	9999
1.0	1298	945	5991	A9797	9943	9982	9998	9999
.0	1268	941	5985	A9795	9942	9982	9998	9999
.2	35C	24	B	A1573	6562	9880	9999	
.4	C		B	A	48	3748	9392	9999
.6	C		B	A		1851	9164	9999
.8	13C	9	B	A		839	9018	9999
1.0	C		B	A		532	8967	9999

σ_1 = .05

.0	37A	214	1799	8436	9940	9982	9999	9999
.2	29	205	1791	8434	9940	9982	9999	9999
.4	22	198	1785	8433	9940	9982	9999	9999
.6	17	193	1781	8432	9940	9982	9999	9999
.8	13	190	1779	8432	9940	9982	9999	9999
1.0	12	189	1778	8431	9940	9982	9999	9999
.0	12	188	1776	8429	9939	9982	9999	9999
.2	6B	4	A		1657	6686	9741	9999
.4	B		A		58	3937	9510	9999
.6	B		A			2034	9326	9999
.8	2B	1	A			986	9208	9999
1.0	B		A			660	9167	9999

σ_1 = .10

.0	43A	132	972	6214	9935	9982	9999	9999
.2	26	114	956	6207	9935	9982	9999	9999
.4	12	100	943	6202	9935	9982	9999	9999
.6	2	91	934	6198	9935	9982	9999	9999
.8		85	929	6195	9935	9982	9999	9999
1.0		83	927	6194	9935	9982	9999	9999
.0		82	925	6192	9934	9982	9999	9999
.2	3B	2	A		1766	6844	9810	9999
.4	B		A		75	4184	9640	9999
.6	B		A		1	2286	9505	9999
.8	1B	1	A			1203	9418	9999
1.0	B		A			858	9389	9999

σ_1 = .20

.0	71A	116	546	3916	9854	9982	9999	9999
.2	36	80	512	3894	9854	9982	9999	9999
.4	8	52	486	3877	9853	9982	9999	9999
.6		32	467	3865	9853	9982	9999	9999
.8		21	455	3857	9852	9982	9999	9999
1.0		17	451	3854	9852	9981	9999	9999
.0		16	451	3853	9851	9981	9999	9999
.2	1	1			2003	7170	9915	9999
.4					132	4721	9838	9999
.6					9	2889	9778	9999
.8	1					1775	9739	9999
1.0	B	A				1408	9726	9999

σ_1 = .50

.0	71A	117	355	1914	8558	9983	9999	9999
.2		41	268	1841	8545	9983	9999	9999
.4		6	201	1784	8535	9983	9999	9999
.6			134	1743	8527	9983	9999	9999
.8	7	2	124	1719	8522	9983	9999	9999
1.0	16	5	116	1710	8520	9983	9999	9999
.0	15	5	116	1709	8519	9982	9999	9999
.2	B	A		9	3023	8435	9999	9999
.4	B	A			719	7041	9999	9999
.6	6B	2A			113	5936	9999	9999
.8	1B	A			12	5227	9999	9999
1.0	B	A			2	4983	9999	9999

σ_1 = .80

.0	38A	112	347	1376	7075	9999	9999	9999
.2	1	18	214	1252	7032	9999	9999	9999
.4		1	122	1154	6999	9999	9999	9999
.6			65	1084	6975	9999	9999	9999
.8			35	1042	6960	9999	9999	9999
1.0	1		26	1028	6954	9999	9999	9999
.0	1		26	1027	6954	9999	9999	9999
.2	B	A		179	4664	9981	9999	9999
.4				17	2978	9965	9999	9999
.6	B	A		1	1854	9952	9999	9999
.8					1221	9944	9999	9999
1.0	B	A			1018	9941	9999	9999

σ_1 = .90

.0	36A	112	347	1285	6446	9999	9999	9999
.2		14	200	1164	6412	9999	9999	9999
.4			104	1093	6389	9999	9999	9999
.6			49	953	6539	9999	9999	9999
.8			22	905	6520	9999	9999	9999
1.0			14	889	6513	9999	9999	9999
.0			14	888	6513	9999	9999	9999
.2				391	5651	9999	9999	9999
.4				150	4980	9999	9999	9999
.6				49	4455	9999	9999	9999
.8				14	4148	9999	9999	9999
1.0				6	4045	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1269	6408	9999	9999	9999
.2		12	194	1099	6428	9999	9999	9999
.4			96	981	6381	9999	9999	9999
.6			43	897	6347	9999	9999	9999
.8			18	846	6326	9999	9999	9999
1.0			11	829	6319	9999	9999	9999
.0			11	828	6319	9999	9999	9999
.2			1	562	6136	9999	9999	9999
.4				176	5088	9999	9999	9999
.6				291	5882	9999	9999	9999
.8				182	5819	9999	9999	9999
1.0				159	5797	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6243	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			6	769	6167	9999	9999	9999
.4			4	757	6162	9999	9999	9999
.6			3	748	6158	9999	9999	9999
.8			2	742	6156	9999	9999	9999
1.0			2	741	6155	9999	9999	9999

.000 .100 10.000 1000.000 .0010 σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	362C	915	4085	88133	A9433	9822	9983	9999
.2	360C	914	4084	88133	A9433	9821	9983	9999
.4	359C	912	4083	88132	A9433	9821	9983	9999
.6	357C	911	4082	88132	A9433	9821	9983	9999
.8	356C	910	4081	88131	A9433	9821	9983	9999
1.0	356C	909	4080	88131	A9432	9821	9983	9999
.0	325C	876	4043	88113	A9427	9820	9983	9999
.2	17C	11	A		1402	6617	9653	9999
.4	1C	1	A		40	3641	9357	9999
.6	C		A			1784	9122	9999
.8	12C	8	B	A		802	8971	9999
1.0	C		B	A		506	8920	9999

σ_1 = .05

.0	46A	211	1602	6941	9408	9821	9986	9999
.2	37	202	1595	6938	9407	9821	9986	9999
.4	30	195	1588	6936	9407	9820	9986	9999
.6	24	190	1583	6933	9406	9820	9986	9999
.8	21	186	1579	6931	9405	9820	9986	9999
1.0	19	184	1577	6929	9405	9820	9986	9999
.0	13	177	1560	6911	9399	9818	9985	9999
.2	5B	3	A		1481	6538	9718	9999
.4	B		A		50	3825	9477	9999
.6	B		A			1962	9287	9999
.8	2B	1	A			943	9165	9999
1.0	B		A			629	9123	9999

σ_1 = .10

.0	44A	132	918	5394	9366	9820	9989	9999
.2	28	116	901	5385	9365	9820	9989	9999
.4	14	100	888	5378	9363	9819	9989	9999
.6	3	90	878	5372	9362	9819	9989	9999
.8		83	871	5367	9361	9818	9989	9999
1.0		81	868	5363	9360	9818	9989	9999
.0		77	858	5347	9354	9816	9989	9999
.2	3B	2	A		1585	6693	9791	9999
.4	B		A		66	4066	9613	9999
.6	B		A		1	2207	9472	9999
.8	1B	1	A			1152	9381	9999
1.0	B		A			818	9350	9999

σ_1 = .20

.0	72A	116	534	3600	9203	9818	9984	9999
.2	36	80	500	3577	9200	9818	9984	9999
.4	8	53	473	3557	9197	9817	9984	9999
.6		33	453	3542	9196	9816	9984	9999
.8		20	440	3531	9192	9815	9984	9999
1.0		16	434	3525	9189	9815	9984	9999
.0		16	429	3513	9183	9813	9984	9999
.2	1	1			1817	7014	9903	9999
.4					119	4592	9821	9999
.6					2	2489	9756	9999
.8	1					1705	9719	9999
1.0	B	A				1347	9701	9999

σ_1 = .50

.0	67A	116	354	1855	8008	9832	9999	9999
.2		41	268	1781	7989	9831	9999	9999
.4		6	200	1722	7973	9829	9999	9999
.6			153	1678	7960	9827	9999	9999
.8	7	2	123	1649	7949	9826	9999	9999
1.0	12	4	113	1636	7941	9826	9999	9999
.0	11	4	111	1630	7934	9822	9999	9999
.2	B	A		9	2819	8261	9999	9999
.4	B	A			672	6063	9999	9999
.6	5B	1A			106	5760	9999	9999
.8	1B	A			11	5055	9999	9999
1.0	B	A			1	4813	9999	9999

σ_1 = .80

.0	38A	112	347	1396	6714	9986	9999	9999
.2	1	18	214	1231	6666	9986	9999	9999
.4		1	122	1132	6626	9986	9999	9999
.6			65	1059	6594	9985	9999	9999
.8			35	1013	6572	9985	9999	9999
1.0	1		25	994	6558	9985	9999	9999
.0	1		25	991	6552	9985	9999	9999
.2				173	4480	9954	9999	9999
.4				17	2814	9927	9999	9999
.6				1	1796	9906	9999	9999
.8					1159	9892	9999	9999
1.0					967	9880	9999	9999

σ_1 = .90

.0	36A	112	347	1271	6389	9999	9999	9999
.2		14	200	1129	6385	9999	9999	9999
.4			104	1016	6377	9999	9999	9999
.6			49	934	6240	9999	9999	9999
.8			22	883	6215	9999	9999	9999
1.0			14	861	6201	9999	9999	9999
.0			14	858	6196	9999	9999	9999
.2				378	5376	9999	9999	9999
.4				165	4718	9999	9999	9999
.6				48	4239	9998	9999	9999
.8				14	3947	9998	9999	9999
1.0				6	3849	9998	9999	9999

σ_1 = .95

.0	36A	112	347	1237	6327	9999	9999	9999
.2		12	194	1086	6263	9999	9999	9999
.4			96	967	6213	9999	9999	9999
.6			43	880	6176	9999	9999	9999
.8			18	826	6152	9999	9999	9999
1.0			10	804	6141	9999	9999	9999
.0			10	801	6139	9999	9999	9999
.2			1	543	5956	9999	9999	9999
.4				161	5011	9999	9999	9999
.6				262	5787	9999	9999	9999
.8				176	5644	9999	9999	9999
1.0				154	5623	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	939	6207	9999	9999	9999
.6			38	898	6169	9999	9999	9999
.8			15	796	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6138	9999	9999	9999
.2			5	759	6132	9999	9999	9999
.4			4	747	6128	9999	9999	9999
.6			2	738	6123	9999	9999	9999
.8			2	733	6120	9999	9999	9999
1.0			2	731	6120	9999	9999	9999

.000 .100 10.000 1000.000 .0100 σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3208	422	1039	A2769	5726	8294	9774	9999
.2	3188	420	1038	A2767	5725	8294	9774	9999
.4	3168	418	1036	A2766	5724	8294	9774	9999
.6	3148	416	1034	A2764	5723	8293	9774	9999
.8	3138	414	1032	A2763	5722	8293	9774	9999
1.0	3118	413	1031	A2762	5721	8293	9774	9999
.0	2268	327	946	A2690	5679	8276	9772	9999
.2	B		A		642	5147	9340	9999
.4	2B	1	A		15	2776	8961	9999
.6	B		A			1292	8667	9999
.8	2B	2	A			549	8480	9999
1.0	B		A			333	8416	9999

σ_1 = .05

.0	1118	205	799	A2588	5669	8289	9800	9999
.2	1028	196	790	A2581	5665	8288	9800	9999
.4	948	187	781	A2574	5661	8286	9800	9999
.6	868	180	773	A2567	5657	8284	9800	9999
.8	838	174	766	A2560	5652	8283	9799	9999
1.0	768	168	759	A2553	5648	8281	9799	9999
.0	328	119	690	A2484	5605	8264	9797	9999
.2	2B	1	A		697	5248	943.	9999
.4	B		A		20	2924	9111	9999
.6	B		A			1427	8861	9999
.8	2B	1	A			651	8703	9999
1.0	B		A			418	8649	9999

σ_1 = .10

.0	868	135	619	A2380	5597	8283	9833	9999
.2	488	117	601	A2365	5589	8280	9832	9999
.4	338	101	585	A2351	5580	8276	9832	9999
.6	218	89A	570	2337	5571	8273	9832	9999
.8	128	80A	557	2323	5563	8269	9831	9999
1.0	78	73A	546	2310	5554	8266	9831	9999
.0		47	494	2245	5511	8249	9829	9999
.2	2B	1	A		771	5376	9540	9999
.4	B		A		29	3119	9287	9999
.6	B		A			1615	9090	9999
.8	1B	1	A			802	8965	9999
1.0	B		A			551	8923	9999

σ_1 = .20

.0	75A	118	494	2036	5448	8271	9895	9999
.2	39	83	418	2005	5430	8264	9894	9999
.4	12	54	387	1976	5412	8257	9894	9999
.6		33	362	1949	5394	8251	9894	9999
.8		20	361	1923	5377	8244	9893	9999
1.0		13	325	1900	5360	8237	9893	9999
.0		4	292	1843	5318	8220	9892	9999
.2	2	1			942	5640	9731	9999
.4					61	3942	9591	9999
.6					1	2061	9482	9999
.8						1205	9413	9999
1.0	B	A				929	9390	9999

σ_1 = .50

.0	63A	115	352	1457	4985	8323	9996	9999
.2		40	264	1376	4935	8307	9996	9999
.4		7	195	1305	4888	8290	9996	9999
.6			144	1263	4863	8274	9996	9999
.8	7	2	110	1191	4799	8257	9996	9999
1.0	7	2	91	1149	4757	8241	9996	9999
.0	2	1	80	1111	4717	8225	9996	9999
.2				6	1669	6687	9992	9999
.4					409	5376	9984	9999
.6	1				66	4376	9984	9999
.8					7	3750	9985	9999
1.0	B	A			1	3537	9984	9999

σ_1 = .80

.0	38A	112	347	1214	4559	9031	9999	9999
.2	1	18	214	1083	4471	9422	9999	9999
.4		1	122	972	4391	9413	9999	9999
.6			64	881	4317	9405	9999	9999
.8			33	809	4249	9397	9999	9999
1.0			20	757	4185	9390	9999	9999
.0	1		17	730	4148	9385	9999	9999
.2				129	2806	9216	9999	9999
.4				12	1813	9077	9999	9999
.6				1	1144	8974	9999	9999
.8					769	8911	9999	9999
1.0					642	8889	9999	9999

σ_1 = .90

.0	36A	112	347	1168	4393	9908	9999	9999
.2		14	200	1021	4360	9906	9999	9999
.4			104	897	4415	9905	9999	9999
.6			49	796	4338	9904	9999	9999
.8			21	719	4270	9903	9999	9999
1.0			11	664	4210	9902	9999	9999
.0			10	641	4180	9901	9999	9999
.2				283	3620	9891	9999	9999
.4				109	3175	9884	9999	9999
.6				36	2853	9878	9999	9999
.8				19	2658	9875	9999	9999
1.0				9	2593	9873	9999	9999

σ_1 = .95

.0	36A	112	347	1150	5104	9985	9999	9999
.2		12	196	994	5017	9985	9999	9999
.4			96	864	4961	9985	9999	9999
.6			42	759	4877	9985	9999	9999
.8			17	679	4825	9984	9999	9999
1.0			8	624	4785	9984	9999	9999
.0			7	601	4767	9984	9999	9999
.2			1	408	4606	9984	9999	9999
.4				272	4479	9983	9999	9999
.6				182	4388	9983	9999	9999
.8				132	4334	9983	9999	9999
1.0				116	4315	9983	9999	9999

σ_1 = .99

.0	36A	112	347	1175	6028	9999	9999	9999
.2		10	189	1016	5948	9999	9999	9999
.4			90	888	5890	9999	9999	9999
.6			38	791	5847	9999	9999	9999
.8			14	726	5818	9999	9999	9999
1.0			7	694	5803	9999	9999	9999
.0			5	686	5799	9999	9999	9999
.2			4	671	5792	9999	9999	9999
.4			2	659	5787	9999	9999	9999
.6			2	651	5784	9999	9999	9999
.8			1	646	5781	9999	9999	9999
1.0			1	644	5781	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000

σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	111	893	6005	9999	9999	9999	9999
.2	27	109	891	6004	9999	9999	9999	9999
.4	25	107	890	6004	9999	9999	9999	9999
.6	23	105	888	6003	9999	9999	9999	9999
.8	21	103	886	6002	9999	9999	9999	9999
1.0	20	102	885	6001	9999	9999	9999	9999
.0	11	93	876	5998	9999	9999	9999	9999
.2	9	91	875	5997	9999	9999	9999	9999
.4	8	90	874	5997	9999	9999	9999	9999
.6	7	89	873	5996	9999	9999	9999	9999
.8	6	88	872	5996	9999	9999	9999	9999
1.0	6	88	872	5996	9999	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	108	781	4989	9990	9999	9999	9999
.2	26	99	692	4984	9990	9999	9999	9999
.4	19	90	684	4979	9990	9999	9999	9999
.6	13	82	676	4975	9990	9999	9999	9999
.8	9	76	669	4972	9990	9999	9999	9999
1.0	5	67	663	4968	9990	9999	9999	9999
.0	2	61	657	4965	9990	9999	9999	9999
.2	2	60	656	4964	9990	9999	9999	9999
.4	1	59	655	4964	9990	9999	9999	9999
.6	1	58	654	4963	9990	9999	9999	9999
.8	1	58	654	4963	9990	9999	9999	9999
1.0	1	58	654	4963	9990	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	110	566	4109	9967	9999	9999	9999
.2	19	91	548	4098	9967	9999	9999	9999
.4	9	75	532	4088	9967	9999	9999	9999
.6	4	61	518	4079	9967	9999	9999	9999
.8	1	49	506	4072	9967	9999	9999	9999
1.0		39	496	4065	9966	9999	9999	9999
.0		34	492	4063	9966	9999	9999	9999
.2		33	491	4062	9966	9999	9999	9999
.4		33	491	4062	9966	9999	9999	9999
.6		32	490	4062	9966	9999	9999	9999
.8		32	490	4061	9966	9999	9999	9999
1.0		32	490	4061	9966	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	436	3045	9712	9999	9999	9999
.2	9	77	401	3019	9711	9999	9999	9999
.4	1	50	371	2997	9710	9999	9999	9999
.6		31	346	2979	9709	9999	9999	9999
.8		18	327	2965	9709	9999	9999	9999
1.0		10	313	2955	9708	9999	9999	9999
.0		8	310	2953	9708	9999	9999	9999
.2		8	310	2953	9708	9999	9999	9999
.4		8	310	2953	9708	9999	9999	9999
.6		7	309	2952	9708	9999	9999	9999
.8		7	309	2952	9708	9999	9999	9999
1.0		7	309	2952	9708	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1787	8353	9999	9999	9999
.2		44	264	1712	8338	9999	9999	9999
.4		14	195	1652	8326	9999	9999	9999
.6		2	144	1607	8317	9999	9999	9999
.8			111	1577	8311	9999	9999	9999
1.0			95	1562	8308	9999	9999	9999
.0			94	1561	8308	9999	9999	9999
.2			94	1561	8308	9999	9999	9999
.4			94	1561	8308	9999	9999	9999
.6			94	1561	8308	9999	9999	9999
.8			94	1561	8308	9999	9999	9999
1.0			94	1561	8308	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6916	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			23	1001	6908	9999	9999	9999
.2			23	1001	6908	9999	9999	9999
.4			23	1001	6908	9999	9999	9999
.6			23	1001	6908	9999	9999	9999
.8			23	1001	6908	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			14	879	6507	9999	9999	9999
.2			14	879	6507	9999	9999	9999
.4			14	879	6507	9999	9999	9999
.6			14	879	6507	9999	9999	9999
.8			14	879	6507	9999	9999	9999
1.0			14	879	6507	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			49	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	826	6319	9999	9999	9999
.4			10	826	6319	9999	9999	9999
.6			10	826	6319	9999	9999	9999
.8			10	826	6319	9999	9999	9999
1.0			10	826	6319	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.00

σ_0 = .000 σ_1 = .100 100.000

σ_2^2 = .001 1000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	21A	30	119	968	6321	9999	9999	9999
.2	19	28	117	966	6320	9999	9999	9999
.4	17	26	115	964	6320	9999	9999	9999
.6	15	24	113	963	6319	9999	9999	9999
.8	13	22	111	961	6318	9999	9999	9999
1.0	11	20	109	959	6318	9999	9999	9999
.0	1	10	99	950	6314	9999	9999	9999
.2	1	10	99	950	6314	9999	9999	9999
.4	1	10	99	950	6314	9999	9999	9999
.6	1	10	99	950	6314	9999	9999	9999
.8	1	10	99	950	6314	9999	9999	9999
1.0	1	10	99	950	6314	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	35A	66	155	998	6321	9999	9999	9999
.2	26	57	145	989	6318	9999	9999	9999
.4	19	47	135	980	6314	9999	9999	9999
.6	13	37	126	971	6310	9999	9999	9999
.8	8	27	116	962	6307	9999	9999	9999
1.0	4	18	107	954	6303	9999	9999	9999
.0		9	98	945	6300	9999	9999	9999
.2		8	97	945	6300	9999	9999	9999
.4		8	97	945	6300	9999	9999	9999
.6		8	97	945	6300	9999	9999	9999
.8		8	97	945	6300	9999	9999	9999
1.0		8	97	945	6300	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	99	195	1031	6321	9999	9999	9999
.2	19	80	176	1014	6314	9999	9999	9999
.4	9	62	157	996	6307	9999	9999	9999
.6	4	45	138	979	6300	9999	9999	9999
.8	1	29	120	962	6293	9999	9999	9999
1.0		13	102	946	6286	9999	9999	9999
.0		5	93	938	6283	9999	9999	9999
.2		5	93	938	6283	9999	9999	9999
.4		5	93	938	6283	9999	9999	9999
.6		5	93	938	6283	9999	9999	9999
.8		5	93	938	6283	9999	9999	9999
1.0		5	93	938	6283	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	263	1088	6322	9999	9999	9999
.2	9	76	225	1053	6307	9999	9999	9999
.4	1	49	188	1019	6294	9999	9999	9999
.6		29	153	987	6280	9999	9999	9999
.8		15	120	956	6268	9999	9999	9999
1.0		4	88	927	6256	9999	9999	9999
.0		1	80	920	6253	9999	9999	9999
.2		1	80	920	6253	9999	9999	9999
.4		1	80	920	6252	9999	9999	9999
.6		1	80	920	6252	9999	9999	9999
.8		1	79	920	6252	9999	9999	9999
1.0		1	79	920	6252	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	343	1187	6323	9999	9999	9999
.2		60	259	1107	6288	9999	9999	9999
.4		10	181	1028	6257	9999	9999	9999
.6		2	122	962	6229	9999	9999	9999
.8			74	904	6205	9999	9999	9999
1.0			36	855	6185	9999	9999	9999
.0			32	851	6183	9999	9999	9999
.2			32	851	6183	9999	9999	9999
.4			32	851	6183	9999	9999	9999
.6			32	851	6183	9999	9999	9999
.8			32	851	6183	9999	9999	9999
1.0			32	851	6183	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1217	6324	9999	9999	9999
.2		18	214	1087	6270	9999	9999	9999
.4		1	122	980	6225	9999	9999	9999
.6			63	895	6189	9999	9999	9999
.8			30	852	6183	9999	9999	9999
1.0			12	792	6146	9999	9999	9999
.0			11	790	6145	9999	9999	9999
.2			11	790	6145	9999	9999	9999
.4			11	790	6145	9999	9999	9999
.6			11	790	6145	9999	9999	9999
.8			11	790	6145	9999	9999	9999
1.0			11	790	6145	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1074	6264	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			20	811	6153	9999	9999	9999
1.0			9	780	6141	9999	9999	9999
.0			9	779	6140	9999	9999	9999
.2			9	779	6140	9999	9999	9999
.4			9	779	6140	9999	9999	9999
.6			9	779	6140	9999	9999	9999
.8			9	779	6140	9999	9999	9999
1.0			9	779	6140	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	947	6210	9999	9999	9999
.6			42	858	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	777	6139	9999	9999	9999
.4			8	777	6139	9999	9999	9999
.6			8	777	6139	9999	9999	9999
.8			8	777	6139	9999	9999	9999
1.0			8	777	6139	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.01

σ_0 = .000 σ_1 = .100 100.000

σ_2^2 = .001 10000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	20A	21	30	120	976	6356	9999	9999
.2		18	19	28	118	974	6354	9999	9999
.4		16	17	26	116	972	6353	9999	9999
.6		14	15	24	114	971	6352	9999	9999
.8		12	13	22	112	969	6351	9999	9999
1.0		10	11	20	110	967	6351	9999	9999
.0			1	10	100	958	6347	9999	9999
.2			1	10	100	958	6347	9999	9999
.4			1	10	100	958	6347	9999	9999
.6			1	10	100	958	6347	9999	9999
.8			1	10	100	958	6347	9999	9999
1.0			1	10	100	958	6347	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	35A	60	70	162	1042	6490	9999	9999
.2		26	50	60	152	1033	6486	9999	9999
.4		19	40	50	143	1024	6483	9999	9999
.6		13	31	40	133	1015	6479	9999	9999
.8		8	21	30	123	1006	6476	9999	9999
1.0		4	11	20	113	997	6472	9999	9999
.0			1	10	103	988	6469	9999	9999
.2			1	10	103	988	6469	9999	9999
.4			1	10	103	988	6469	9999	9999
.6			1	10	103	988	6469	9999	9999
.8			1	10	103	988	6469	9999	9999
1.0			1	10	103	988	6469	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	98	118	215	1127	6464	9999	9999
.2	19	78	99	195	1109	6458	9999	9999
.4	9	60	79	175	1091	6451	9999	9999
.6	4	42	59	156	1073	6444	9999	9999
.8	1	25	40	137	1056	6438	9999	9999
1.0		9	20	117	1038	6431	9999	9999
.0		1	10	108	1030	6428	9999	9999
.2		1	10	107	1030	6428	9999	9999
.4		1	10	107	1030	6428	9999	9999
.6		1	10	107	1029	6428	9999	9999
.8		1	10	107	1029	6428	9999	9999
1.0		1	10	107	1029	6428	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	212	317	1304	7034	9999	9999
.2	9	76	173	278	1270	7022	9999	9999
.4	1	49	134	240	1235	7010	9999	9999
.6		29	95	202	1201	6998	9999	9999
.8		15	57	164	1167	6987	9999	9999
1.0		3	19	126	1133	6975	9999	9999
.0			9	116	1124	6972	9999	9999
.2			9	116	1124	6972	9999	9999
.4			9	116	1124	6972	9999	9999
.6			9	116	1124	6972	9999	9999
.8			9	116	1124	6972	9999	9999
1.0			9	116	1124	6972	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	341	609	1949	8319	9999	9999
.2		46	251	516	1889	8302	9999	9999
.4		10	176	429	1811	8285	9999	9999
.6		2	112	339	1734	8269	9999	9999
.8			58	247	1689	8254	9999	9999
1.0			9	161	1585	8238	9999	9999
.0			4	152	1578	8237	9999	9999
.2			4	152	1578	8237	9999	9999
.4			4	152	1578	8237	9999	9999
.6			4	152	1578	8237	9999	9999
.8			4	152	1578	8237	9999	9999
1.0			4	152	1578	8237	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	880	3267	9675	9999	9999
.2		18	214	738	3162	9670	9999	9999
.4		1	121	605	3063	9665	9999	9999
.6			62	480	2971	9661	9999	9999
.8			26	363	2884	9657	9999	9999
1.0			3	254	2803	9653	9999	9999
.0			2	248	2798	9653	9999	9999
.2			2	248	2798	9653	9999	9999
.4			2	248	2798	9653	9999	9999
.6			2	248	2798	9653	9999	9999
.8			2	248	2798	9653	9999	9999
1.0			2	248	2798	9653	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	982	4246	9935	9999	9999
.2		14	200	827	4167	9934	9999	9999
.4			104	680	4058	9933	9999	9999
.6			48	563	3978	9932	9999	9999
.8			18	494	3908	9932	9999	9999
1.0			3	361	3848	9931	9999	9999
.0			2	356	3843	9931	9999	9999
.2			2	356	3843	9931	9999	9999
.4			2	356	3843	9931	9999	9999
.6			2	356	3843	9931	9999	9999
.8			2	356	3843	9931	9999	9999
1.0			2	356	3843	9931	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1059	5059	9987	9999	9999
.2		12	194	908	4971	9987	9999	9999
.4			96	763	4895	9986	9999	9999
.6			42	647	4831	9986	9999	9999
.8			15	594	4779	9986	9999	9999
1.0			3	484	4740	9986	9999	9999
.0			2	481	4738	9986	9999	9999
.2			2	481	4738	9986	9999	9999
.4			2	481	4738	9986	9999	9999
.6			2	481	4738	9986	9999	9999
.8			2	481	4738	9986	9999	9999
1.0			2	481	4738	9986	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1172	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	788	5847	9999	9999	9999
.8			14	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	690	5802	9999	9999	9999
.2			5	690	5802	9999	9999	9999
.4			5	690	5802	9999	9999	9999
.6			5	690	5802	9999	9999	9999
.8			5	690	5802	9999	9999	9999
1.0			5	690	5802	9999	9999	9999

.02

α_0 = .000 α = .100 α_c = 100.000
α_2^2 = .010 α_3 = 10.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	42A	135	913	6006	9999	9999	9999	9999
.2	40	133	912	6005	9999	9999	9999	9999
.4	38	131	910	6005	9999	9999	9999	9999
.6	36	129	908	6004	9999	9999	9999	9999
.8	35	127	906	6003	9999	9999	9999	9999
1.0	33	126	905	6002	9999	9999	9999	9999
.0	25	117	897	5999	9999	9999	9999	9999
.2	12	101	882	5992	9999	9999	9999	9999
.4	5	88	870	5987	9999	9999	9999	9999
.6	2	79	862	5984	9999	9999	9999	9999
.8	1	74	857	5981	9999	9999	9999	9999
1.0		72	856	5981	9999	9999	9999	9999
α_1 = .05								
.0	36A	120	712	4991	9990	9999	9999	9999
.2	27	110	703	4986	9990	9999	9999	9999
.4	19	102	695	4981	9990	9999	9999	9999
.6	14	93	687	4977	9990	9999	9999	9999
.8	10	86	680	4973	9990	9999	9999	9999
1.0	7	79	674	4970	9990	9999	9999	9999
.0	5	73	667	4967	9990	9999	9999	9999
.2	2	62	657	4961	9990	9999	9999	9999
.4	1	54	649	4957	9989	9999	9999	9999
.6		48	643	4954	9989	9999	9999	9999
.8		44	640	4952	9989	9999	9999	9999
1.0		43	639	4951	9989	9999	9999	9999
α_1 = .10								
.0	36A	114	571	4111	9947	9999	9999	9999
.2	19	95	554	4099	9947	9999	9999	9999
.4	9	79	538	4090	9947	9999	9999	9999
.6	4	65	524	4081	9946	9999	9999	9999
.8	1	54	512	4073	9946	9999	9999	9999
1.0		44	502	4067	9946	9999	9999	9999
.0		40	497	4064	9946	9999	9999	9999
.2		33	490	4060	9946	9999	9999	9999
.4		28	485	4056	9946	9999	9999	9999
.6		25	480	4054	9946	9999	9999	9999
.8		22	478	4052	9946	9999	9999	9999
1.0		22	477	4052	9946	9999	9999	9999
α_1 = .20								
.0	36A	112	438	3046	9712	9999	9999	9999
.2	9	77	402	3020	9711	9999	9999	9999
.4	1	50	372	2998	9710	9999	9999	9999
.6		31	348	2980	9709	9999	9999	9999
.8		19	328	2966	9709	9999	9999	9999
1.0		11	315	2956	9708	9999	9999	9999
.0		10	312	2954	9708	9999	9999	9999
.2		8	308	2951	9708	9999	9999	9999
.4		6	305	2949	9708	9999	9999	9999
.6		5	303	2947	9708	9999	9999	9999
.8		5	301	2946	9708	9999	9999	9999
1.0		5	301	2946	9708	9999	9999	9999
α_1 = .50								
.0	36A	112	351	1787	8353	9999	9999	9999
.2		40	264	1712	8338	9999	9999	9999
.4		10	195	1652	8326	9999	9999	9999
.6		2	144	1607	8317	9999	9999	9999
.8			111	1577	8311	9999	9999	9999
1.0			95	1562	8308	9999	9999	9999
.0			94	1561	8308	9999	9999	9999
.2			93	1560	8308	9999	9999	9999
.4			93	1560	8307	9999	9999	9999
.6			92	1559	8307	9999	9999	9999
.8			92	1559	8307	9999	9999	9999
1.0			92	1559	8307	9999	9999	9999
α_1 = .80								
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			23	1001	6908	9999	9999	9999
.2			23	1001	6908	9999	9999	9999
.4			23	1001	6908	9999	9999	9999
.6			23	1001	6908	9999	9999	9999
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α_1 = .90								
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
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.2			14	879	6507	9999	9999	9999
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.6			14	879	6507	9999	9999	9999
.8			14	879	6507	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
α_1 = .95								
.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	826	6319	9999	9999	9999
.4			10	826	6319	9999	9999	9999
.6			10	826	6319	9999	9999	9999
.8			10	826	6319	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
α_1 = .99								
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.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.000 .100 100.000
.010 100.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	23A	33	122	970	6321	9999	9999	9999
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.4	19	29	118	967	6320	9999	9999	9999
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1.0	13	23	112	961	6318	9999	9999	9999
.0	3	13	102	952	6314	9999	9999	9999
.2	2	11	101	951	6313	9999	9999	9999
.4	1	10	99	950	6313	9999	9999	9999
.6		9	98	949	6312	9999	9999	9999
.8		8	98	948	6312	9999	9999	9999
1.0		8	97	948	6312	9999	9999	9999
.05								
.0	35A	69	157	1000	6321	9999	9999	9999
.2	26	59	148	991	6318	9999	9999	9999
.4	19	49	138	982	6314	9999	9999	9999
.6	13	40	128	973	6310	9999	9999	9999
.8	8	30	119	964	6307	9999	9999	9999
1.0	4	21	109	956	6303	9999	9999	9999
.0	1	11	100	947	6300	9999	9999	9999
.2		9	98	946	6299	9999	9999	9999
.4		8	97	945	6299	9999	9999	9999
.6		7	96	944	6298	9999	9999	9999
.8		7	96	943	6298	9999	9999	9999
1.0		7	96	943	6298	9999	9999	9999
.10								
.0	36A	100	197	1033	6321	9999	9999	9999
.2	19	81	178	1015	6314	9999	9999	9999
.4	9	63	159	998	6307	9999	9999	9999
.6	4	46	140	981	6300	9999	9999	9999
.8	1	30	122	964	6293	9999	9999	9999
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.0		7	95	940	6283	9999	9999	9999
.2		6	94	938	6283	9999	9999	9999
.4		5	93	937	6282	9999	9999	9999
.6		4	92	937	6282	9999	9999	9999
.8		4	92	936	6282	9999	9999	9999
1.0		4	92	936	6282	9999	9999	9999
.20								
.0	36A	112	264	1089	6322	9999	9999	9999
.2	9	76	226	1054	6307	9999	9999	9999
.4	1	49	190	1020	6294	9999	9999	9999
.6		30	154	988	6280	9999	9999	9999
.8		15	121	958	6268	9999	9999	9999
1.0		4	89	928	6256	9999	9999	9999
.0		2	81	921	6253	9999	9999	9999
.2		1	80	920	6252	9999	9999	9999
.4		1	79	919	6252	9999	9999	9999
.6		1	79	919	6252	9999	9999	9999
.8		1	78	918	6251	9999	9999	9999
1.0		1	78	918	6251	9999	9999	9999
.50								
.0	36A	112	343	1187	6323	9999	9999	9999
.2		40	255	1104	6288	9999	9999	9999
.4		10	181	1028	6257	9999	9999	9999
.6		2	122	962	6229	9999	9999	9999
.8			74	904	6205	9999	9999	9999
1.0			36	855	6185	9999	9999	9999
.0			33	851	6183	9999	9999	9999
.2			32	851	6183	9999	9999	9999
.4			32	850	6183	9999	9999	9999
.6			32	850	6182	9999	9999	9999
.8			32	850	6182	9999	9999	9999
1.0			32	850	6182	9999	9999	9999
.80								
.0	36A	112	347	1217	6324	9999	9999	9999
.2		18	214	1087	6270	9999	9999	9999
.4		1	122	980	6225	9999	9999	9999
.6			63	895	6189	9999	9999	9999
.8			30	832	6163	9999	9999	9999
1.0			12	792	6146	9999	9999	9999
.0			11	790	6145	9999	9999	9999
.2			11	790	6145	9999	9999	9999
.4			11	790	6145	9999	9999	9999
.6			11	790	6145	9999	9999	9999
.8			11	790	6145	9999	9999	9999
1.0			11	790	6145	9999	9999	9999
.90								
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1074	6264	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			20	811	6153	9999	9999	9999
1.0			9	780	6141	9999	9999	9999
.0			9	779	6140	9999	9999	9999
.2			9	779	6140	9999	9999	9999
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.6			9	779	6140	9999	9999	9999
.8			9	779	6140	9999	9999	9999
1.0			9	779	6140	9999	9999	9999
.95								
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	947	6210	9999	9999	9999
.6			42	858	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
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.0			8	777	6139	9999	9999	9999
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.6			8	777	6139	9999	9999	9999
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1.0			8	777	6139	9999	9999	9999
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.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
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.000 .100 100.000
.010 1000.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	20A	21	30	120	976	6354	9999	9999
.2	18	19	28	118	975	6354	9999	9999
.4	16	17	26	116	973	6353	9999	9999
.6	14	15	24	114	971	6352	9999	9999
.8	12	13	22	112	969	6351	9999	9999
1.0	10	11	20	110	967	6351	9999	9999
.0		1	10	101	958	6347	9999	9999
.2		1	10	100	958	6347	9999	9999
.4		1	10	100	958	6347	9999	9999
.6		1	10	100	958	6347	9999	9999
.8		1	10	100	958	6347	9999	9999
1.0		1	10	100	958	6347	9999	9999
.05								
.0	35A	61	70	163	1042	6490	9999	9999
.2	26	51	60	153	1033	6486	9999	9999
.4	19	41	50	143	1024	6483	9999	9999
.6	13	31	40	133	1015	6479	9999	9999
.8	8	21	30	123	1006	6476	9999	9999
1.0	4	11	20	113	998	6472	9999	9999
.0		1	11	104	989	6469	9999	9999
.2		1	10	104	989	6469	9999	9999
.4		1	10	103	988	6469	9999	9999
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.8		1	10	103	988	6468	9999	9999
1.0		1	10	103	988	6468	9999	9999
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.0	36A	98	119	215	1127	6664	9999	9999
.2	19	79	99	195	1109	6658	9999	9999
.4	9	60	79	176	1091	6651	9999	9999
.6	4	43	59	156	1074	6644	9999	9999
.8	1	26	40	137	1056	6638	9999	9999
1.0		9	20	117	1039	6631	9999	9999
.0		1	11	108	1030	6628	9999	9999
.2		1	10	108	1030	6628	9999	9999
.4		1	10	107	1029	6628	9999	9999
.6			10	107	1029	6628	9999	9999
.8			10	107	1029	6628	9999	9999
1.0			10	107	1029	6628	9999	9999
.20								
.0	36A	112	212	317	1305	7034	9999	9999
.2	9	76	173	279	1270	7022	9999	9999
.4	1	49	134	240	1235	7010	9999	9999
.6		29	96	202	1201	6998	9999	9999
.8		15	57	164	1167	6987	9999	9999
1.0		3	19	126	1133	6975	9999	9999
.0			10	117	1124	6972	9999	9999
.2			10	116	1124	6972	9999	9999
.4			9	116	1124	6972	9999	9999
.6			9	116	1124	6972	9999	9999
.8			9	116	1124	6972	9999	9999
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.0	36A	112	341	609	1969	8319	9999	9999
.2		40	251	516	1889	8302	9999	9999
.4		10	176	425	1811	8285	9999	9999
.6		2	112	335	1734	8269	9999	9999
.8			58	247	1659	8254	9999	9999
1.0			9	161	1585	8238	9999	9999
.0			4	152	1578	8237	9999	9999
.2			4	152	1578	8237	9999	9999
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.6			4	152	1577	8237	9999	9999
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.2		18	214	738	3162	9670	9999	9999
.4		1	121	605	3063	9665	9999	9999
.6			62	480	2971	9661	9999	9999
.8			26	363	2884	9657	9999	9999
1.0			3	254	2803	9653	9999	9999
.0			2	248	2798	9653	9999	9999
.2			2	248	2798	9653	9999	9999
.4			2	248	2798	9653	9999	9999
.6			2	248	2798	9653	9999	9999
.8			2	248	2798	9653	9999	9999
1.0			2	248	2798	9653	9999	9999
.90								
.0	36A	112	347	982	4246	9935	9999	9999
.2		14	200	827	4147	9934	9999	9999
.4			104	688	4058	9933	9999	9999
.6			48	563	3978	9932	9999	9999
.8			18	454	3908	9932	9999	9999
1.0			3	361	3848	9931	9999	9999
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.6			2	356	3845	9931	9999	9999
.8			2	356	3845	9931	9999	9999
1.0			2	356	3845	9931	9999	9999
.95								
.0	36A	112	347	1059	5059	9987	9999	9999
.2		12	194	906	4971	9987	9999	9999
.4			96	763	4895	9986	9999	9999
.6			42	647	4831	9986	9999	9999
.8			15	554	4779	9986	9999	9999
1.0			3	484	4740	9986	9999	9999
.0			2	481	4738	9986	9999	9999
.2			2	481	4738	9986	9999	9999
.4			2	481	4738	9986	9999	9999
.6			2	481	4738	9986	9999	9999
.8			2	481	4738	9986	9999	9999
1.0			2	481	4738	9986	9999	9999
.99								
.0	36A	112	347	1172	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			30	788	5847	9999	9999	9999
.8			14	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	690	5802	9999	9999	9999
.2			5	690	5802	9999	9999	9999
.4			5	690	5802	9999	9999	9999
.6			5	690	5802	9999	9999	9999
.8			5	690	5802	9999	9999	9999
1.0			5	690	5802	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	64A	283	1114	6016	9999	9999	9999	9999
.2	62	281	1113	6016	9999	9999	9999	9999
.4	61	279	1111	6015	9999	9999	9999	9999
.6	59	278	1109	6014	9999	9999	9999	9999
.8	58	276	1108	6013	9999	9999	9999	9999
1.0	57	274	1106	6013	9999	9999	9999	9999
.0	51	266	1098	6009	9999	9999	9999	9999
.2	3	137	953	5944	9999	9999	9999	9999
.4		62	840	5894	9999	9999	9999	9999
.6		25	759	5857	9999	9999	9999	9999
.8		9	711	5835	9999	9999	9999	9999
1.0		5	694	5828	9999	9999	9999	9999

σ_1 = .05

.0	36A	160	819	5011	9989	9999	9999	9999
.2	27	151	810	5006	9989	9999	9999	9999
.4	20	143	802	5002	9989	9999	9999	9999
.6	15	136	794	4998	9989	9999	9999	9999
.8	11	130	787	4994	9989	9999	9999	9999
1.0	9	125	781	4990	9989	9999	9999	9999
.0	8	121	775	4987	9989	9999	9999	9999
.2		59	671	4931	9989	9999	9999	9999
.4		26	590	4887	9989	9999	9999	9999
.6		10	532	4855	9988	9999	9999	9999
.8		3	498	4836	9988	9999	9999	9999
1.0		2	486	4830	9988	9999	9999	9999

σ_1 = .10

.0	36A	123	626	4128	9965	9999	9999	9999
.2	19	104	608	4117	9965	9999	9999	9999
.4	9	89	592	4107	9965	9999	9999	9999
.6	4	77	578	4099	9965	9999	9999	9999
.8	1	68	567	4091	9965	9999	9999	9999
1.0	1	62	557	4085	9965	9999	9999	9999
.0	1	60	552	4082	9965	9999	9999	9999
.2		28	480	4037	9965	9999	9999	9999
.4		12	424	4001	9944	9999	9999	9999
.6		4	384	3976	9944	9999	9999	9999
.8		2	360	3960	9944	9999	9999	9999
1.0		1	352	3955	9944	9999	9999	9999

σ_1 = .20

.0	36A	112	456	3055	9711	9999	9999	9999
.2	9	77	420	3029	9710	9999	9999	9999
.4	1	51	390	3007	9709	9999	9999	9999
.6		32	366	2989	9708	9999	9999	9999
.8		21	347	2975	9707	9999	9999	9999
1.0		15	333	2965	9707	9999	9999	9999
.0		15	330	2963	9707	9999	9999	9999
.2		6	291	2934	9706	9999	9999	9999
.4		2	261	2912	9705	9999	9999	9999
.6		1	240	2896	9704	9999	9999	9999
.8			227	2886	9704	9999	9999	9999
1.0			222	2883	9703	9999	9999	9999

σ_1 = .50

.0	36A	112	352	1788	8353	9999	9999	9999
.2		40	265	1713	8338	9999	9999	9999
.4		10	196	1653	8326	9999	9999	9999
.6		2	146	1608	8317	9999	9999	9999
.8			113	1578	8311	9999	9999	9999
1.0			96	1563	8308	9999	9999	9999
.0			90	1562	8308	9999	9999	9999
.2			89	1595	8306	9999	9999	9999
.4			83	1550	8305	9999	9999	9999
.6			79	1546	8304	9999	9999	9999
.8			77	1544	8304	9999	9999	9999
1.0			76	1543	8304	9999	9999	9999

σ_1 = .80

.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			69	1063	6929	9999	9999	9999
.8			36	1019	6914	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			23	1001	6908	9999	9999	9999
.2			23	1000	6908	9999	9999	9999
.4			22	1000	6907	9999	9999	9999
.6			22	999	6907	9999	9999	9999
.8			22	999	6907	9999	9999	9999
1.0			22	999	6907	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			14	879	6507	9999	9999	9999
.2			14	879	6507	9999	9999	9999
.4			13	879	6507	9999	9999	9999
.6			13	879	6507	9999	9999	9999
.8			13	879	6507	9999	9999	9999
1.0			13	879	6507	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1247	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	826	6319	9999	9999	9999
.4			10	826	6319	9999	9999	9999
.6			10	826	6319	9999	9999	9999
.8			10	826	6319	9999	9999	9999
1.0			10	826	6319	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.000 .100 100.000

.100 10.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	28A	54	150	994	6321	9999	9999	9999
.2	26	52	148	992	6321	9999	9999	9999
.4	24	50	146	990	6320	9999	9999	9999
.6	22	48	144	988	6319	9999	9999	9999
.8	21	46	142	987	6318	9999	9999	9999
1.0	19	44	140	985	6318	9999	9999	9999
.0	9	34	131	976	6314	9999	9999	9999
.2	1	18	113	960	6307	9999	9999	9999
.4		9	100	948	6302	9999	9999	9999
.6		4	90	939	6299	9999	9999	9999
.8		1	84	934	6297	9999	9999	9999
1.0		1	82	932	6296	9999	9999	9999

.05

.0	36A	83	182	1021	6321	9999	9999	9999
.2	26	74	173	1012	6318	9999	9999	9999
.4	19	64	163	1003	6314	9999	9999	9999
.6	13	55	153	994	6310	9999	9999	9999
.8	9	45	144	985	6307	9999	9999	9999
1.0	5	37	134	977	6303	9999	9999	9999
.0	2	28	125	968	6300	9999	9999	9999
.2		14	109	954	6294	9999	9999	9999
.4		6	97	942	6289	9999	9999	9999
.6		2	88	934	6286	9999	9999	9999
.8		1	83	929	6284	9999	9999	9999
1.0			81	928	6283	9999	9999	9999

.10

.0	36A	105	219	1051	6322	9999	9999	9999
.2	19	86	199	1033	6314	9999	9999	9999
.4	9	68	180	1016	6307	9999	9999	9999
.6	4	52	162	999	6300	9999	9999	9999
.8	1	37	143	982	6293	9999	9999	9999
1.0		24	126	966	6287	9999	9999	9999
.0		17	117	958	6283	9999	9999	9999
.2		8	102	944	6278	9999	9999	9999
.4		3	91	934	6274	9999	9999	9999
.6		1	83	927	6271	9999	9999	9999
.8			79	923	6269	9999	9999	9999
1.0			77	921	6268	9999	9999	9999

.20

.0	36A	112	278	1101	6322	9999	9999	9999
.2	9	77	240	1066	6308	9999	9999	9999
.4	1	50	204	1033	6294	9999	9999	9999
.6		30	169	1001	6280	9999	9999	9999
.8		16	136	970	6268	9999	9999	9999
1.0		8	104	941	6256	9999	9999	9999
.0		4	96	934	6253	9999	9999	9999
.2		2	85	923	6248	9999	9999	9999
.4		1	76	915	6245	9999	9999	9999
.6			70	910	6243	9999	9999	9999
.8			66	906	6241	9999	9999	9999
1.0			65	905	6241	9999	9999	9999

.50

.0	36A	112	344	1190	6323	9999	9999	9999
.2		40	256	1107	6288	9999	9999	9999
.4		10	182	1032	6257	9999	9999	9999
.6		2	123	965	6229	9999	9999	9999
.8			76	907	6205	9999	9999	9999
1.0			39	858	6185	9999	9999	9999
.0			36	854	6183	9999	9999	9999
.2			33	850	6181	9999	9999	9999
.4			31	847	6180	9999	9999	9999
.6			29	845	6179	9999	9999	9999
.8			28	843	6178	9999	9999	9999
1.0			28	843	6178	9999	9999	9999

.80

.0	36A	112	347	1217	6324	9999	9999	9999
.2		18	214	1088	6270	9999	9999	9999
.4		1	122	980	6225	9999	9999	9999
.6			63	895	6189	9999	9999	9999
.8			30	832	6163	9999	9999	9999
1.0			12	792	6146	9999	9999	9999
.0			12	791	6145	9999	9999	9999
.2			11	790	6145	9999	9999	9999
.4			11	789	6145	9999	9999	9999
.6			11	789	6145	9999	9999	9999
.8			11	789	6145	9999	9999	9999
1.0			11	789	6145	9999	9999	9999

.90

.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1074	6284	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			20	811	6153	9999	9999	9999
1.0			9	780	6141	9999	9999	9999
.0			9	780	6140	9999	9999	9999
.2			9	779	6140	9999	9999	9999
.4			9	779	6140	9999	9999	9999
.6			9	779	6140	9999	9999	9999
.8			9	779	6140	9999	9999	9999
1.0			9	779	6140	9999	9999	9999

.95

.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	947	6210	9999	9999	9999
.6			42	858	6173	9999	9999	9999
.8			17	802	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	777	6139	9999	9999	9999
.4			8	777	6139	9999	9999	9999
.6			8	777	6139	9999	9999	9999
.8			8	777	6139	9999	9999	9999
1.0			8	777	6139	9999	9999	9999

.99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.000 .100 100.000

.100 100.0000

.01

ρ_T	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	21A	23	33	123	979	6354	9999	9999
.2	19	21	31	121	977	6354	9999	9999
.4	17	19	29	119	975	6353	9999	9999
.6	15	17	27	117	973	6352	9999	9999
.8	13	15	25	115	971	6351	9999	9999
1.0	11	13	23	113	970	6351	9999	9999
.0	1	4	13	103	961	6347	9999	9999
.2		2	12	102	959	6346	9999	9999
.4		1	10	100	958	6346	9999	9999
.6			9	99	957	6346	9999	9999
.8			9	99	956	6345	9999	9999
1.0			8	99	956	6345	9999	9999

.05

.0	35A	62	73	165	1044	6490	9999	9999
.2	26	52	63	155	1036	6486	9999	9999
.4	19	43	53	146	1027	6483	9999	9999
.6	13	33	43	136	1018	6479	9999	9999
.8	8	23	33	126	1009	6476	9999	9999
1.0	4	13	23	116	1000	6472	9999	9999
.0		3	13	106	991	6469	9999	9999
.2		2	12	105	989	6468	9999	9999
.4		1	10	103	988	6468	9999	9999
.6			9	103	987	6467	9999	9999
.8			9	102	987	6467	9999	9999
1.0			9	102	987	6467	9999	9999

.10

.0	36A	98	121	217	1129	6464	9999	9999
.2	19	79	101	198	1111	6458	9999	9999
.4	9	61	82	178	1093	6451	9999	9999
.6	4	45	62	159	1076	6444	9999	9999
.8	1	27	42	139	1058	6438	9999	9999
1.0		10	23	120	1041	6431	9999	9999
.0		2	13	110	1032	6428	9999	9999
.2		1	12	109	1030	6427	9999	9999
.4			10	108	1029	6427	9999	9999
.6			9	107	1029	6426	9999	9999
.8			9	106	1028	6426	9999	9999
1.0			9	106	1028	6426	9999	9999

.20

.0	36A	112	214	319	1306	7034	9999	9999
.2	9	76	177	281	1272	7022	9999	9999
.4	1	49	136	242	1237	7010	9999	9999
.6		29	98	204	1203	6998	9999	9999
.8		15	59	166	1169	6987	9999	9999
1.0		3	21	128	1135	6975	9999	9999
.0		1	12	119	1126	6972	9999	9999
.2			11	117	1125	6972	9999	9999
.4			9	116	1124	6971	9999	9999
.6			9	116	1123	6971	9999	9999
.8			8	115	1123	6971	9999	9999
1.0			8	115	1123	6971	9999	9999

.50

.0	36A	112	341	611	1970	8318	9999	9999
.2		40	251	517	1890	8302	9999	9999
.4		10	176	426	1812	8285	9999	9999
.6		2	113	336	1735	8269	9999	9999
.8			58	268	1660	8253	9999	9999
1.0			10	162	1586	8238	9999	9999
.0			5	155	1578	8236	9999	9999
.2			4	152	1578	8236	9999	9999
.4			4	152	1577	8236	9999	9999
.6			4	151	1577	8236	9999	9999
.8			4	151	1577	8236	9999	9999
1.0			4	151	1577	8236	9999	9999

.80

.0	36A	112	347	880	3267	9675	9999	9999
.2		18	214	739	3163	9670	9999	9999
.4		1	121	605	3044	9665	9999	9999
.6			62	480	2971	9661	9999	9999
.8			26	363	2884	9657	9999	9999
1.0			3	255	2803	9653	9999	9999
.0			2	248	2798	9653	9999	9999
.2			2	248	2798	9653	9999	9999
.4			2	248	2798	9653	9999	9999
.6			2	248	2798	9653	9999	9999
.8			2	248	2798	9653	9999	9999
1.0			2	248	2798	9653	9999	9999

.90

.0	36A	112	347	982	4246	9935	9999	9999
.2		14	200	827	4147	9934	9999	9999
.4			104	688	4058	9933	9999	9999
.6			46	563	3978	9932	9999	9999
.8			18	455	3908	9932	9999	9999
1.0			3	361	3848	9931	9999	9999
.0			2	356	3845	9931	9999	9999
.2			2	356	3845	9931	9999	9999
.4			2	356	3845	9931	9999	9999
.6			2	356	3844	9931	9999	9999
.8			2	356	3844	9931	9999	9999
1.0			2	356	3844	9931	9999	9999

.95

.0	36A	112	347	1059	5059	9987	9999	9999
.2		12	194	900	4971	9987	9999	9999
.4			96	763	4895	9986	9999	9999
.6			42	647	4831	9986	9999	9999
.8			15	554	4779	9986	9999	9999
1.0			3	484	4740	9986	9999	9999
.0			2	481	4738	9986	9999	9999
.2			2	481	4738	9986	9999	9999
.4			2	481	4738	9986	9999	9999
.6			2	481	4738	9986	9999	9999
.8			2	481	4738	9986	9999	9999
1.0			2	481	4738	9986	9999	9999

.99

.0	36A	112	347	1172	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	889	5890	9999	9999	9999
.6			38	788	5847	9999	9999	9999
.8			14	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	690	5802	9999	9999	9999
.2			5	690	5802	9999	9999	9999
.4			5	690	5802	9999	9999	9999
.6			5	690	5802	9999	9999	9999
.8			5	690	5802	9999	9999	9999
1.0			5	690	5802	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_2^2 = 1.000 σ_3 = .1000

σ_1 = .01

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	85A	546	2297	6260	9994	9999	9999	9999
.2	83	544	2295	6259	9994	9999	9999	9999
.4	82	543	2294	6258	9994	9999	9999	9999
.6	80	541	2293	6258	9994	9999	9999	9999
.8	79	540	2291	6257	9994	9999	9999	9999
1.0	79	539	2290	6256	9994	9999	9999	9999
.0	76	533	2283	6253	9994	9999	9999	9999
.2		37	1216	5620	9993	9999	9999	9999
.4		1	966	5109	9992	9999	9999	9999
.6			229	4733	9991	9999	9999	9999
.8			85	4503	9991	9999	9999	9999
1.0			47	4426	9991	9999	9999	9999

σ_1 = .05

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	192	1261	5301	9978	9999	9999	9999
.2	27	183	1253	5296	9978	9999	9999	9999
.4	20	175	1246	5292	9978	9999	9999	9999
.6	15	169	1240	5288	9978	9999	9999	9999
.8	12	165	1236	5284	9978	9999	9999	9999
1.0	11	163	1230	5281	9978	9999	9999	9999
.0	10	161	1226	5278	9978	9999	9999	9999
.2		10	623	4706	9975	9999	9999	9999
.4			281	4249	9973	9999	9999	9999
.6			112	3916	9972	9999	9999	9999
.8			42	3713	9971	9999	9999	9999
1.0			23	3645	9971	9999	9999	9999

σ_1 = .10

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	128	809	4353	9930	9999	9999	9999
.2	19	110	792	4342	9929	9999	9999	9999
.4	9	96	777	4333	9929	9999	9999	9999
.6	4	85	766	4324	9929	9999	9999	9999
.8	1	78	756	4317	9929	9999	9999	9999
1.0	1	75	750	4310	9929	9999	9999	9999
.0	1	74	747	4308	9929	9999	9999	9999
.2		5	584	3838	9923	9999	9999	9999
.4			178	3446	9918	9999	9999	9999
.6			74	3196	9915	9999	9999	9999
.8			29	3033	9913	9999	9999	9999
1.0			17	2978	9912	9999	9999	9999

σ_1 = .20

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	907	3159	9696	9999	9999	9999
.2	9	77	672	3133	9695	9999	9999	9999
.4	1	51	444	3112	9694	9999	9999	9999
.6		33	422	3094	9693	9999	9999	9999
.8		22	407	3080	9692	9999	9999	9999
1.0		18	398	3070	9692	9999	9999	9999
.0		18	397	3068	9692	9999	9999	9999
.2		1	214	2770	9678	9999	9999	9999
.4			106	2535	9668	9999	9999	9999
.6			49	2367	9660	9999	9999	9999
.8			22	2265	9656	9999	9999	9999
1.0			15	2231	9654	9999	9999	9999

σ_1 = .50

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	393	1796	8351	9999	9999	9999
.2		40	266	1722	8336	9999	9999	9999
.4		10	199	1662	8324	9999	9999	9999
.6		2	150	1617	8315	9999	9999	9999
.8			119	1587	8309	9999	9999	9999
1.0			106	1572	8306	9999	9999	9999
.0			105	1571	8306	9999	9999	9999
.2			67	1502	8292	9999	9999	9999
.4			41	1448	8281	9999	9999	9999
.6			25	1410	8274	9999	9999	9999
.8			17	1387	8269	9999	9999	9999
1.0			14	1379	8267	9999	9999	9999

σ_1 = .80

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1398	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1135	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6916	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			24	1002	6908	9999	9999	9999
.2			20	994	6905	9999	9999	9999
.4			17	988	6903	9999	9999	9999
.6			15	984	6902	9999	9999	9999
.8			14	981	6901	9999	9999	9999
1.0			13	980	6900	9999	9999	9999

σ_1 = .90

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			14	879	6507	9999	9999	9999
.2			13	878	6506	9999	9999	9999
.4			12	876	6506	9999	9999	9999
.6			12	875	6505	9999	9999	9999
.8			12	875	6505	9999	9999	9999
1.0			12	875	6505	9999	9999	9999

σ_1 = .95

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	825	6319	9999	9999	9999
.4			10	825	6318	9999	9999	9999
.6			10	825	6318	9999	9999	9999
.8			10	825	6318	9999	9999	9999
1.0			10	825	6318	9999	9999	9999

σ_1 = .99

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.000 .100 100.000 / 1.000 1.0000

σ_1 = .01

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	42A	121	356	1226	6326	9999	9999	9999
.2	40	119	354	1225	6323	9999	9999	9999
.4	38	117	352	1223	6323	9999	9999	9999
.6	36	115	350	1221	6322	9999	9999	9999
.8	35	113	348	1219	6321	9999	9999	9999
1.0	33	111	346	1218	6320	9999	9999	9999
.0	29	102	337	1209	6317	9999	9999	9999
.2		9	182	1054	6252	9999	9999	9999
.4			87	932	6201	9999	9999	9999
.6			36	865	6164	9999	9999	9999
.8			14	793	6142	9999	9999	9999
1.0			8	775	6135	9999	9999	9999

σ_1 = .05

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	116	355	1226	6324	9999	9999	9999
.2	27	107	345	1217	6320	9999	9999	9999
.4	19	98	336	1208	6317	9999	9999	9999
.6	14	89	327	1200	6313	9999	9999	9999
.8	10	81	318	1191	6310	9999	9999	9999
1.0	7	74	309	1183	6306	9999	9999	9999
.0	5	67	300	1175	6303	9999	9999	9999
.2		5	162	1031	6243	9999	9999	9999
.4			78	920	6196	9999	9999	9999
.6			33	839	6162	9999	9999	9999
.8			13	791	6142	9999	9999	9999
1.0			8	775	6135	9999	9999	9999

σ_1 = .10

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	113	353	1225	6324	9999	9999	9999
.2	19	95	334	1208	6317	9999	9999	9999
.4	9	78	316	1191	6310	9999	9999	9999
.6	4	64	298	1174	6303	9999	9999	9999
.8	1	52	281	1158	6296	9999	9999	9999
1.0		42	265	1142	6289	9999	9999	9999
.0		38	257	1134	6286	9999	9999	9999
.2		2	140	1005	6232	9999	9999	9999
.4			68	904	6190	9999	9999	9999
.6			30	832	6160	9999	9999	9999
.8			12	789	6142	9999	9999	9999
1.0			8	775	6135	9999	9999	9999

σ_1 = .20

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1224	6324	9999	9999	9999
.2	9	77	313	1189	6310	9999	9999	9999
.4	1	50	279	1156	6296	9999	9999	9999
.6		31	247	1125	6283	9999	9999	9999
.8		19	218	1096	6270	9999	9999	9999
1.0		11	191	1065	6258	9999	9999	9999
.0		9	185	1058	6255	9999	9999	9999
.2			103	956	6212	9999	9999	9999
.4			52	877	6179	9999	9999	9999
.6			24	820	6155	9999	9999	9999
.8			11	786	6141	9999	9999	9999
1.0			8	774	6136	9999	9999	9999

σ_1 = .50

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		40	259	1137	6289	9999	9999	9999
.4		10	188	1062	6258	9999	9999	9999
.6		2	132	996	6230	9999	9999	9999
.8			90	938	6206	9999	9999	9999
1.0			59	890	6185	9999	9999	9999
.0			57	885	6183	9999	9999	9999
.2			36	845	6167	9999	9999	9999
.4			22	814	6154	9999	9999	9999
.6			14	792	6144	9999	9999	9999
.8			9	778	6139	9999	9999	9999
1.0			8	774	6137	9999	9999	9999

σ_1 = .80

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		18	214	1089	6270	9999	9999	9999
.4		1	122	982	6225	9999	9999	9999
.6			64	897	6189	9999	9999	9999
.8			31	834	6163	9999	9999	9999
1.0			14	794	6146	9999	9999	9999
.0			14	793	6145	9999	9999	9999
.2			11	786	6143	9999	9999	9999
.4			10	781	6141	9999	9999	9999
.6			8	778	6139	9999	9999	9999
.8			8	775	6138	9999	9999	9999
1.0			8	775	6138	9999	9999	9999

σ_1 = .90

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1079	6284	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			21	811	6153	9999	9999	9999
1.0			9	781	6141	9999	9999	9999
.0			9	780	6140	9999	9999	9999
.2			9	778	6139	9999	9999	9999
.4			8	777	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6138	9999	9999	9999
1.0			8	775	6138	9999	9999	9999

σ_1 = .95

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1081	6281	9999	9999	9999
.4			96	967	6210	9999	9999	9999
.6			42	899	6173	9999	9999	9999
.8			17	842	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6138	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

σ_1 = .99

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	936	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	799	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.000 .100 100.000 / 1.000 10.0000

σ_1 = .01

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	23A	31	55	152	1003	6354	9999	9999
.2	21	29	53	150	1001	6354	9999	9999
.4	19	27	51	148	999	6353	9999	9999
.6	17	25	49	146	997	6352	9999	9999
.8	15	23	47	144	995	6351	9999	9999
1.0	13	21	45	142	994	6351	9999	9999
.0	3	11	35	132	985	6347	9999	9999
.2		1	19	115	969	6341	9999	9999
.4			9	101	956	6336	9999	9999
.6			4	91	947	6332	9999	9999
.8			1	86	942	6330	9999	9999
1.0			1	84	940	6329	9999	9999

σ_1 = .05

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	35A	68	94	192	1067	6489	9999	9999
.2	26	58	84	183	1058	6486	9999	9999
.4	19	48	74	173	1049	6482	9999	9999
.6	13	39	64	163	1040	6479	9999	9999
.8	8	29	54	153	1031	6475	9999	9999
1.0	4	19	44	144	1022	6472	9999	9999
.0	1	10	35	134	1014	6468	9999	9999
.2		1	19	117	998	6462	9999	9999
.4			9	104	986	6458	9999	9999
.6			4	95	978	6456	9999	9999
.8			2	89	973	6452	9999	9999
1.0			1	87	971	6452	9999	9999

σ_1 = .10

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	100	141	243	1149	6663	9999	9999
.2	19	81	121	223	1132	6657	9999	9999
.4	9	63	101	204	1114	6650	9999	9999
.6	4	46	82	184	1097	6644	9999	9999
.8	1	30	62	165	1079	6637	9999	9999
1.0		14	43	145	1061	6630	9999	9999
.0		6	33	136	1053	6627	9999	9999
.2			19	120	1039	6622	9999	9999
.4			9	108	1027	6617	9999	9999
.6			4	99	1020	6614	9999	9999
.8			2	94	1015	6613	9999	9999
1.0			1	92	1013	6612	9999	9999

σ_1 = .20

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	228	341	1323	7032	9999	9999
.2	9	76	190	302	1289	7021	9999	9999
.4	1	49	151	264	1256	7009	9999	9999
.6		30	119	226	1220	6997	9999	9999
.8		15	75	188	1186	6985	9999	9999
1.0		4	38	150	1152	6974	9999	9999
.0		2	29	141	1144	6971	9999	9999
.2			16	127	1131	6967	9999	9999
.4			9	116	1122	6963	9999	9999
.6			4	109	1115	6961	9999	9999
.8			2	104	1111	6960	9999	9999
1.0			1	103	1110	6959	9999	9999

σ_1 = .50

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	342	622	1978	8317	9999	9999
.2		40	252	529	1898	8300	9999	9999
.4		10	177	437	1820	8284	9999	9999
.6		2	115	368	1743	8268	9999	9999
.8			82	280	1668	8252	9999	9999
1.0			15	173	1596	8236	9999	9999
.0			10	165	1587	8235	9999	9999
.2			6	157	1580	8234	9999	9999
.4			4	151	1575	8232	9999	9999
.6			2	147	1571	8232	9999	9999
.8			2	144	1569	8231	9999	9999
1.0			1	143	1568	8231	9999	9999

σ_1 = .80

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	883	3269	9675	9999	9999
.2		18	214	741	3164	9670	9999	9999
.4		1	121	608	3065	9665	9999	9999
.6			62	483	2972	9661	9999	9999
.8			27	366	2885	9657	9999	9999
1.0			4	258	2805	9653	9999	9999
.0			3	251	2800	9652	9999	9999
.2			2	249	2798	9652	9999	9999
.4			2	247	2797	9652	9999	9999
.6			2	246	2796	9652	9999	9999
.8			1	245	2795	9652	9999	9999
1.0			1	245	2795	9652	9999	9999

σ_1 = .90

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	983	4246	9935	9999	9999
.2		14	200	828	4148	9934	9999	9999
.4			104	688	4058	9933	9999	9999
.6			48	564	3978	9932	9999	9999
.8			19	455	3908	9932	9999	9999
1.0			3	362	3848	9931	9999	9999
.0			2	357	3845	9931	9999	9999
.2			2	356	3844	9931	9999	9999
.4			2	356	3844	9931	9999	9999
.6			2	355	3844	9931	9999	9999
.8			2	355	3843	9931	9999	9999
1.0			2	355	3843	9931	9999	9999

σ_1 = .95

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1059	5059	9987	9999	9999
.2		12	194	900	4971	9987	9999	9999
.4			96	763	4895	9986	9999	9999
.6			42	648	4831	9986	9999	9999
.8			15	555	4779	9986	9999	9999
1.0			3	484	4740	9986	9999	9999
.0			2	481	4738	9986	9999	9999
.2			2	481	4738	9986	9999	9999
.4			2	480	4738	9986	9999	9999
.6			2	480	4738	9986	9999	9999
.8			2	480	4738	9986	9999	9999
1.0			2	480	4738	9986	9999	9999

σ_1 = .99

$\rho\backslash\Sigma$	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1172	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	788	5847	9999	9999	9999
.8			14	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	690	5802	9999	9999	9999
.2			5	690	5802	9999	9999	9999
.4			5	690	5802	9999	9999	9999
.6			5	690	5802	9999	9999	9999
.8			5	690	5802	9999	9999	9999
1.0			5	690	5802	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_1^2 = 10.000 σ_3 = .0100 σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	776	4071	8131	9765	9999	9999	9999
.2	94	773	4070	8131	9765	9999	9999	9999
.4	93	771	4069	8130	9765	9999	9999	9999
.6	92	770	4068	8130	9765	9999	9999	9999
.8	91	769	4067	8130	9765	9999	9999	9999
1.0	91	769	4066	8129	9765	9999	9999	9999
.0	90	766	4063	8128	9764	9999	9999	9999
.2			325	4923	9324	9999	9999	9999
.4			6	2569	8938	9999	9999	9999
.6				1150	8638	9999	9999	9999
.8				486	8467	9999	9999	9999
1.0				272	8382	9999	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	206	1600	6938	9767	9999	9999	9999
.2	28	197	1592	6935	9767	9999	9999	9999
.4	21	190	1586	6933	9766	9999	9999	9999
.6	15	185	1581	6930	9766	9999	9999	9999
.8	12	182	1577	6928	9766	9999	9999	9999
1.0	11	180	1575	6926	9766	9999	9999	9999
.0	11	179	1573	6924	9765	9999	9999	9999
.2			115	3903	9333	9999	9999	9999
.4			2	1920	8972	9999	9999	9999
.6				824	8692	9999	9999	9999
.8				327	8515	9999	9999	9999
1.0				191	8455	9999	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	131	917	5391	9710	9999	9999	9999
.2	19	113	901	5383	9709	9999	9999	9999
.4	9	99	887	5375	9709	9999	9999	9999
.6	4	89	877	5369	9708	9999	9999	9999
.8	1	83	871	5364	9708	9999	9999	9999
1.0	1	80	867	5360	9707	9999	9999	9999
.0	1	80	866	5359	9707	9999	9999	9999
.2			71	2956	9323	9999	9999	9999
.4			2	1455	8990	9999	9999	9999
.6				640	8733	9999	9999	9999
.8				268	8570	9999	9999	9999
1.0				164	8514	9999	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	534	3599	9547	9999	9999	9999
.2	9	77	500	3578	9545	9999	9999	9999
.4	1	51	472	3556	9544	9999	9999	9999
.6		33	452	3541	9542	9999	9999	9999
.8		23	440	3530	9541	9999	9999	9999
1.0		19	434	3523	9540	9999	9999	9999
.0		19	434	3522	9540	9999	9999	9999
.2			45	2009	9202	9999	9999	9999
.4			2	1054	8915	9999	9999	9999
.6				513	8696	9999	9999	9999
.8				250	8559	9999	9999	9999
1.0				173	8512	9999	9999	9999

σ_1 = .50

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1855	8338	9999	9999	9999
.2		40	268	1781	8323	9999	9999	9999
.4		10	200	1722	8311	9999	9999	9999
.6		2	153	1678	8301	9999	9999	9999
.8			123	1650	8295	9999	9999	9999
1.0			113	1636	8292	9999	9999	9999
.0			113	1636	8292	9999	9999	9999
.2			23	1147	8130	9999	9999	9999
.4			3	793	8002	9999	9999	9999
.6				559	7909	9999	9999	9999
.8				420	7892	9999	9999	9999
1.0				376	7893	9999	9999	9999

σ_1 = .80

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1361	7030	9999	9999	9999
.2		18	214	1236	6987	9999	9999	9999
.4		1	122	1138	6953	9999	9999	9999
.6			65	1066	6929	9999	9999	9999
.8			35	1022	6914	9999	9999	9999
1.0			23	1005	6908	9999	9999	9999
.0			23	1004	6908	9999	9999	9999
.2			12	927	6881	9999	9999	9999
.4			5	866	6860	9999	9999	9999
.6			2	823	6845	9999	9999	9999
.8			1	797	6836	9999	9999	9999
1.0			1	784	6833	9999	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6860	9999	9999	9999
.2		14	200	1138	6806	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			14	880	6507	9999	9999	9999
.2			10	862	6500	9999	9999	9999
.4			7	848	6495	9999	9999	9999
.6			5	839	6491	9999	9999	9999
.8			4	833	6488	9999	9999	9999
1.0			3	831	6488	9999	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	893	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			9	822	6317	9999	9999	9999
.4			8	818	6316	9999	9999	9999
.6			7	816	6315	9999	9999	9999
.8			7	815	6314	9999	9999	9999
1.0			7	814	6314	9999	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	854	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	785	6174	9999	9999	9999
.6			8	785	6174	9999	9999	9999
.8			8	785	6174	9999	9999	9999
1.0			8	785	6174	9999	9999	9999

σ_0 = .000 σ_1 = .130 σ_c = 100.000 σ_1^2 = 10.000 σ_3 = .1000 σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	64A	283	974	2723	6514	9998	9999	9999
.2	62	281	972	2722	6513	9998	9999	9999
.4	61	279	970	2721	6512	9998	9999	9999
.6	59	278	968	2719	6511	9998	9999	9999
.8	58	276	967	2718	6511	9998	9999	9999
1.0	57	274	965	2716	6510	9998	9999	9999
.0	51	266	956	2709	6507	9998	9999	9999
.2			85	1908	5876	9995	9999	9999
.4			2	736	5365	9994	9999	9999
.6				313	4989	9994	9999	9999
.8				122	4759	9994	9999	9999
1.0				69	4681	9993	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	186	757	2546	6493	9998	9999	9999
.2	27	151	748	2539	6489	9998	9999	9999
.4	20	143	740	2531	6486	9998	9999	9999
.6	15	136	732	2524	6483	9998	9999	9999
.8	11	130	724	2517	6479	9998	9999	9999
1.0	9	125	717	2510	6476	9998	9999	9999
.0	8	121	710	2503	6472	9998	9999	9999
.2			61	1600	5883	9998	9999	9999
.4			1	693	5407	9995	9999	9999
.6				302	5057	9995	9999	9999
.8				123	4843	9995	9999	9999
1.0				73	4772	9995	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	123	586	2342	6468	9997	9999	9999
.2	19	104	578	2327	6461	9997	9999	9999
.4	9	89	562	2312	6454	9997	9999	9999
.6	4	77	547	2298	6448	9997	9999	9999
.8	1	68	534	2285	6441	9997	9999	9999
1.0	1	62	522	2271	6434	9997	9999	9999
.0	1	60	517	2265	6431	9997	9999	9999
.2			47	1283	5894	9997	9999	9999
.4			1	651	5461	9996	9999	9999
.6				296	5143	9996	9999	9999
.8				129	4950	9996	9999	9999
1.0				81	4884	9996	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	445	2008	6424	9998	9999	9999
.2	9	77	410	1977	6409	9998	9999	9999
.4	1	51	379	1947	6396	9998	9999	9999
.6		32	353	1920	6383	9998	9999	9999
.8		21	332	1895	6370	9998	9999	9999
1.0		15	315	1871	6358	9998	9999	9999
.0		15	312	1865	6355	9998	9999	9999
.2			34	1099	5919	9998	9999	9999
.4			1	596	5571	9998	9999	9999
.6				299	5316	9997	9999	9999
.8				151	5161	9997	9999	9999
1.0				106	5109	9997	9999	9999

σ_1 = .50

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1447	6342	9995	9999	9999
.2		40	264	1367	6317	9995	9999	9999
.4		10	195	1296	6276	9995	9999	9999
.6		2	143	1234	6248	9995	9999	9999
.8			108	1182	6223	9995	9999	9999
1.0			89	1140	6202	9995	9999	9999
.0			87	1136	6201	9995	9999	9999
.2			18	807	6027	9995	9999	9999
.4			2	565	5889	9995	9999	9999
.6				400	5791	9995	9999	9999
.8				306	5731	9995	9999	9999
1.0				275	5711	9995	9999	9999

σ_1 = .80

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1239	6329	9999	9999	9999
.2		18	214	1109	6270	9999	9999	9999
.4		1	122	1002	6225	9999	9999	9999
.6			64	917	6190	9999	9999	9999
.8			33	855	6163	9999	9999	9999
1.0			20	815	6147	9999	9999	9999
.0			19	813	6146	9999	9999	9999
.2			9	749	6119	9999	9999	9999
.4			6	699	6097	9999	9999	9999
.6			2	663	6082	9999	9999	9999
.8			1	642	6073	9999	9999	9999
1.0				634	6070	9999	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		14	200	1077	6284	9999	9999	9999
.4			104	961	6215	9999	9999	9999
.6			49	873	6178	9999	9999	9999
.8			21	814	6153	9999	9999	9999
1.0			11	783	6141	9999	9999	9999
.0			11	782	6140	9999	9999	9999
.2			7	746	6133	9999	9999	9999
.4			5	754	6128	9999	9999	9999
.6			4	745	6124	9999	9999	9999
.8			3	739	6122	9999	9999	9999
1.0			3	738	6121	9999	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1068	6261	9999	9999	9999
.4			96	967	6210	9999	9999	9999
.6			42	879	6173	9999	9999	9999
.8			17	822	6149	9999	9999	9999
1.0			9	778	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			6	770	6136	9999	9999	9999
.6			6	768	6135	9999	9999	9999
.8			6	766	6134	9999	9999	9999
1.0			5	766	6134	9999	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	859	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6138	9999	9999	9999
.8			8	776	6138	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

σ_0 = .000 σ_1 = .180 σ_c = 100.000 σ_1^2 = 10.000 σ_3 = 1.0000 σ_1 = .01

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	28A	56	130	369	1239	6396	9999	9999
.2	26	52	128	363	1237	6396	9999	9999
.4	24	50	126	361	1235	6395	9999	9999
.6	23	48	124	359	1233	6394	9999	9999
.8	21	46	122	357	1232	6393	9999	9999
1.0	19	44	120	355	1230	6393	9999	9999
.0	9	34	111	345	1221	6389	9999	9999
.2			10	188	1065	6284	9999	9999
.4				90	942	6233	9999	9999
.6				38	895	6197	9999	9999
.8				14	802	6175	9999	9999
1.0				8	784	6167	9999	9999

σ_1 = .05

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	83	164	398	1288	6488	9999	9999
.2	26	74	154	388	1280	6484	9999	9999
.4	19	66	144	378	1271	6481	9999	9999
.6	13	59	136	369	1262	6477	9999	9999
.8	9	45	125	359	1254	6474	9999	9999
1.0	5	37	115	350	1245	6470	9999	9999
.0	2	28	106	340	1236	6467	9999	9999
.2			10	189	1088	6407	9999	9999
.4				94	972	6360	9999	9999
.6				41	888	6326	9999	9999
.8				17	838	6306	9999	9999
1.0				10	821	6299	9999	9999

σ_1 = .10

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	105	203	438	1353	6458	9999	9999
.2	19	86	183	419	1336	6451	9999	9999
.4	9	68	164	399	1319	6445	9999	9999
.6	4	52	145	381	1302	6438	9999	9999
.8	1	37	126	362	1284	6431	9999	9999
1.0		26	107	343	1267	6425	9999	9999
.0		17	98	333	1259	6421	9999	9999
.2			10	191	1120	6368	9999	9999
.4				99	1011	6326	9999	9999
.6				46	933	6296	9999	9999
.8				21	887	6278	9999	9999
1.0				13	871	6272	9999	9999

σ_1 = .20

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	270	519	1493	7021	9999	9999
.2	9	77	231	477	1459	7009	9999	9999
.4	1	50	196	439	1425	6997	9999	9999
.6		30	158	402	1392	6986	9999	9999
.8		16	123	365	1358	6974	9999	9999
1.0		6	89	328	1325	6962	9999	9999
.0		4	80	319	1317	6959	9999	9999
.2			10	194	1197	6917	9999	9999
.4				109	1103	6884	9999	9999
.6				57	1036	6861	9999	9999
.8				30	996	6847	9999	9999
1.0				22	982	6842	9999	9999

σ_1 = .50

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	344	722	2057	8303	9999	9999
.2		40	255	630	1978	8286	9999	9999
.4		10	181	560	1901	8269	9999	9999
.6		2	121	502	1828	8253	9999	9999
.8			72	456	1780	8237	9999	9999
1.0			51	282	1677	8221	9999	9999
.0			27	273	1670	8220	9999	9999
.2			5	199	1604	8206	9999	9999
.4			1	163	1593	8195	9999	9999
.6				104	1517	8187	9999	9999
.8				81	1495	8183	9999	9999
1.0				74	1488	8181	9999	9999

σ_1 = .80

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	3282	9673	9999	9999
.2		18	214	765	3178	9668	9999	9999
.4		1	122	633	3079	9663	9999	9999
.6			63	508	2986	9658	9999	9999
.8			28	393	2899	9654	9999	9999
1.0			7	285	2819	9650	9999	9999
.0			6	279	2814	9650	9999	9999
.2			3	256	2798	9649	9999	9999
.4			1	238	2783	9649	9999	9999
.6			1	229	2773	9648	9999	9999
.8				217	2767	9648	9999	9999
1.0				214	2765	9648	9999	9999

σ_1 = .90

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	909	3282	9673	9999	9999
.2		14	200	839	3158	9664	9999	9999
.4			104	699	3061	9933	9999	9999
.6			48	571	3981	9932	9999	9999
.8			19	463	3911	9931	9999	9999
1.0			4	369	3850	9931	9999	9999
.0			3	365	3847	9931	9999	9999
.2			2	336	3842	9931	9999	9999
.4			2	330	3838	9931	9999	9999
.6			1	345	3835	9931	9999	9999
.8			1	342	3833	9931	9999	9999
1.0			1	341	3832	9931	9999	9999

σ_1 = .95

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1061	3859	9987	9999	9999
.2		12	194	982	3771	9987	9999	9999
.4			96	906	3699	9986	9999	9999
.6			42	849	3651	9986	9999	9999
.8			18	806	3620	9986	9999	9999
1.0			8	780	3606	9986	9999	9999
.0			8	780	3606	9986	9999	9999
.2			8	780	3606	9986	9999	9999
.4			8	780	3606	9986	9999	9999
.6			8	780	3606	9986	9999	9999
.8			8	780	3606	9986	9999	9999
1.0			8	780	3606	9986	9999	9999

σ_1 = .99

σ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1172	3828	9999	9999	9999
.2		10	189	1013	3748	9999	9999	9999
.4			90	889	3698	9999	9999	9999
.6			38	788	3667	9999	9999	9999
.8			14	723	3617	9999	9999	9999
1.0			5	691	3603	9999	9999	9999
.0			5	690	3602	9999	9999	9999
.2			5	690	3602	9999	9999	9999
.4			5	690	3602	9999	9999	9999
.6			5	690	3602	9999	9999	9999
.8			5	690	3602	9999	9999	9999
1.0			5	690	3602	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_j^2 = 100.000 σ_3 = .0010 σ_1 = .01

ρ_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1?2A	890	5385	9366	9820	9983	9999	9999
.2	100	888	5384	9366	9820	9983	9999	9999
.4	99	887	5383	9366	9820	9983	9999	9999
.6	98	886	5382	9366	9820	9983	9999	9999
.8	97	885	5382	9366	9820	9983	9999	9999
1.0	97	885	5381	9365	9820	9983	9999	9999
.0	96	884	5380	9365	9820	9983	9999	9999
.2	28	A		1235	6402	9653	9999	9999
.4	8	A		29	3620	9355	9999	9999
.6	8	A			1765	9120	9999	9999
.8	18	A			787	8969	9999	9999
1.0	8	A			494	8918	9999	9999

σ_1 = .05

.0	37A	211	1747	8018	9812	9985	9999	9999
.2	28	203	1739	8017	9811	9985	9999	9999
.4	21	196	1733	8015	9811	9985	9999	9999
.6	16	191	1729	8014	9811	9985	9999	9999
.8	13	188	1726	8013	9811	9985	9999	9999
1.0	12	186	1725	8012	9811	9985	9999	9999
.0	11	186	1724	8011	9810	9985	9999	9999
.2				837	6457	9714	9999	9999
.4				18	3710	9471	9999	9999
.6					1856	9278	9999	9999
.8					861	9155	9999	9999
1.0					559	9112	9999	9999

σ_1 = .10

.0	43A	132	958	5995	9797	9988	9999	9999
.2	25	114	942	5987	9796	9988	9999	9999
.4	11	100	929	5981	9796	9988	9999	9999
.6	1	90	920	5977	9796	9988	9999	9999
.8		84	914	5974	9795	9988	9999	9999
1.0		82	912	5972	9795	9988	9999	9999
.0		82	911	5971	9795	9988	9999	9999
.2				598	6516	9784	9999	9999
.4				17	3818	9601	9999	9999
.6					1974	9457	9999	9999
.8					968	9364	9999	9999
1.0					657	9332	9999	9999

σ_1 = .20

.0	40A	112	543	3835	8691	9993	9999	9999
.2	10	77	509	3813	9690	9993	9999	9999
.4		51	482	3795	9689	9993	9999	9999
.6		33	463	3782	9688	9993	9999	9999
.8	1	23	451	3773	9687	9993	9999	9999
1.0	3	20	447	3769	9686	9993	9999	9999
.0	3	20	447	3769	9686	9993	9999	9999
.2				467	6564	9895	9999	9999
.4				23	4014	9837	9999	9999
.6					2242	9737	9999	9999
.8					1244	9693	9999	9999
1.0					927	9677	9999	9999

σ_1 = .50

.0	37A	112	355	1899	8421	9999	9999	9999
.2		40	268	1826	8407	9999	9999	9999
.4		10	201	1769	8395	9999	9999	9999
.6		2	153	1727	8386	9999	9999	9999
.8			125	1701	8380	9999	9999	9999
1.0			115	1691	8377	9999	9999	9999
.0			115	1691	8376	9999	9999	9999
.2				474	6407	9999	9999	9999
.4				94	4812	9999	9999	9999
.6				13	3649	9998	9999	9999
.8				1	2944	9998	9999	9999
1.0					2709	9998	9999	9999

σ_1 = .80

.0	36A	112	347	1371	7031	9999	9999	9999
.2		18	214	1247	6988	9999	9999	9999
.4		1	122	1149	6954	9999	9999	9999
.6			65	1078	6930	9999	9999	9999
.8			35	1035	6914	9999	9999	9999
1.0			26	1019	6908	9999	9999	9999
.0			26	1019	6908	9999	9999	9999
.2			2	623	6591	9999	9999	9999
.4				366	6339	9999	9999	9999
.6				206	6195	9999	9999	9999
.8				126	6063	9999	9999	9999
1.0				98	6006	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1282	6660	9999	9999	9999
.2		14	200	1140	6606	9999	9999	9999
.4			104	1029	6563	9999	9999	9999
.6			49	949	6532	9999	9999	9999
.8			22	900	6514	9999	9999	9999
1.0			14	883	6507	9999	9999	9999
.0			14	883	6507	9999	9999	9999
.2			4	722	6437	9999	9999	9999
.4			1	599	6382	9999	9999	9999
.6				512	6343	9999	9999	9999
.8				461	6320	9999	9999	9999
1.0				443	6312	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1267	6648	9999	9999	9999
.2		12	194	1097	6628	9999	9999	9999
.4			96	980	6580	9999	9999	9999
.6			43	895	6544	9999	9999	9999
.8			18	844	6526	9999	9999	9999
1.0			11	826	6519	9999	9999	9999
.0			11	826	6519	9999	9999	9999
.2			6	784	6502	9999	9999	9999
.4			3	751	6489	9999	9999	9999
.6			1	727	6479	9999	9999	9999
.8			1	713	6473	9999	9999	9999
1.0			1	709	6472	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	784	6174	9999	9999	9999
.0			8	784	6174	9999	9999	9999
.2			8	784	6173	9999	9999	9999
.4			7	783	6173	9999	9999	9999
.6			7	782	6172	9999	9999	9999
.8			7	781	6172	9999	9999	9999
1.0			7	781	6172	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_j^2 = 100.000 σ_3 = .0100 σ_1 = .01

ρ_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96B	546A	2297	5568	8280	9774	9999	9999
.2	94b	544A	2295	5567	8280	9774	9999	9999
.4	92b	543A	2294	5566	8280	9774	9999	9999
.6	91B	541A	2293	5565	8279	9774	9999	9999
.8	90b	540A	2291	5564	8279	9774	9999	9999
1.0	89b	539A	2290	5564	8279	9774	9999	9999
.0	88B	533A	2283	5559	8277	9773	9999	9999
.2	1b		A	599	5138	9342	9999	9999
.4	b		A	13	2764	8963	9999	9999
.6	b		A		1282	8669	9999	9999
.8	1B		A		543	8482	9999	9999
1.0	B		A		328	8418	9999	9999

σ_1 = .05

.0	37A	192	1261	4882	8220	9796	9999	9999
.2	28	183	1253	4877	8218	9796	9999	9999
.4	21	175	1246	4872	8216	9796	9999	9999
.6	16	170	1240	4867	8215	9796	9999	9999
.8	12	165	1234	4863	8213	9796	9999	9999
1.0	11	163	1230	4859	8211	9795	9999	9999
.0	10	161	1226	4855	8210	9795	9999	9999
.2				498	5156	9426	9999	9999
.4				12	2833	9103	9999	9999
.6					1359	8851	9999	9999
.8					606	8692	9999	9999
1.0					383	8637	9999	9999

σ_1 = .10

.0	43A	128	809	4092	8132	9825	9999	9999
.2	25	110	792	4080	8129	9825	9999	9999
.4	11	96	777	4070	8125	9824	9999	9999
.6	2	85	766	4060	8121	9824	9999	9999
.8		78	756	4051	8118	9824	9999	9999
1.0		75	750	4043	8116	9823	9999	9999
.0		74	747	4040	8112	9823	9999	9999
.2				430	5173	9527	9999	9999
.4				13	2921	9268	9999	9999
.6					1464	9067	9999	9999
.8					699	8940	9999	9999
1.0					467	8896	9999	9999

σ_1 = .20

.0	40A	112	507	3014	7908	9881	9999	9999
.2	10	77	472	2987	7900	9881	9999	9999
.4		51	444	2964	7892	9880	9999	9999
.6		33	422	2944	7884	9880	9999	9999
.8	1	22	407	2928	7876	9879	9999	9999
1.0	3	18	398	2915	7869	9879	9999	9999
.0	3	18	397	2912	7867	9879	9999	9999
.2				379	5184	9707	9999	9999
.4				19	3105	9557	9999	9999
.6					1711	9441	9999	9999
.8					940	9368	9999	9999
1.0					698	9343	9999	9999

σ_1 = .50

.0	37A	112	353	1728	6972	9987	9999	9999
.2		40	266	1652	6943	9987	9999	9999
.4		10	199	1589	6917	9987	9999	9999
.6		2	150	1540	6893	9987	9999	9999
.8			119	1503	6871	9987	9999	9999
1.0			106	1481	6852	9987	9999	9999
.0			105	1479	6851	9987	9999	9999
.2				420	5229	9978	9999	9999
.4				84	3926	9971	9999	9999
.6				11	2982	9966	9999	9999
.8				1	2411	9963	9999	9999
1.0					2221	9961	9999	9999

σ_1 = .80

.0	36A	112	347	1313	6347	9999	9999	9999
.2		18	214	1186	6293	9999	9999	9999
.4		1	122	1084	6248	9999	9999	9999
.6			65	1005	6212	9999	9999	9999
.8			34	951	6185	9999	9999	9999
1.0			24	922	6167	9999	9999	9999
.0			23	921	6167	9999	9999	9999
.2			2	565	5866	9999	9999	9999
.4				331	5628	9999	9999	9999
.6				188	5455	9999	9999	9999
.8				113	5350	9999	9999	9999
1.0				90	5315	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1262	6325	9999	9999	9999
.2		14	200	1098	6265	9999	9999	9999
.4			104	983	6216	9999	9999	9999
.6			49	896	6179	9999	9999	9999
.8			22	838	6154	9999	9999	9999
1.0			13	809	6141	9999	9999	9999
.0			13	808	6141	9999	9999	9999
.2			4	661	6072	9999	9999	9999
.4			1	548	6017	9999	9999	9999
.6				469	5978	9999	9999	9999
.8				422	5955	9999	9999	9999
1.0				406	5947	9999	9999	9999

σ_1 = .95

.0	36A	112	347	1222	6324	9999	9999	9999
.2		12	194	1071	6261	9999	9999	9999
.4			96	951	6210	9999	9999	9999
.6			42	862	6173	9999	9999	9999
.8			17	805	6149	9999	9999	9999
1.0			10	781	6139	9999	9999	9999
.0			10	780	6139	9999	9999	9999
.2			5	740	6122	9999	9999	9999
.4			3	708	6109	9999	9999	9999
.6			1	686	6099	9999	9999	9999
.8			1	672	6094	9999	9999	9999
1.0			1	668	6092	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			7	774	6138	9999	9999	9999
.4			7	773	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			6	772	6137	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_j^2 = 100.000 σ_3 = .1000 σ_1 = .01

ρ_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	51A	121	356	1043	2769	6539	9996	9999
.2	49	119	354	1042	2768	6539	9996	9999
.4	47	117	352	1040	2766	6538	9996	9999
.6	45	115	350	1038	2765	6537	9996	9999
.8	43	113	348	1036	2764	6537	9996	9999
1.0	41	111	346	1034	2762	6536	9996	9999
.0	39	102	337	1026	2755	6532	9996	9999
.2				96	1542	5902	9995	9999
.4				2	757	5391	9995	9999
.6					324	5015	9994	9999
.8					127	4785	9994	9999
1.0					73	4708	9994	9999

σ_1 = .05

.0	43A	116	355	1043	2769	6626	9997	9999
.2	33	107	345	1034	2762	6622	9997	9999
.4	25	98	336	1025	2755	6619	9997	9999
.6	18	89	327	1016	2748	6616	9997	9999
.8	13	82	318	1008	2740	6612	9997	9999
1.0	8	76	309	999	2733	6609	9997	9999
.0	4	67	300	990	2726	6606	9997	9999
.2				103	1562	6018	9997	9999
.4				3	793	5543	9996	9999
.6					356	5193	9996	9999
.8					150	4980	9996	9999
1.0					91	4908	9996	9999

σ_1 = .10

.0	41A	113	353	1043	2769	6744	9998	9999
.2	24	95	334	1025	2755	6738	9998	9999
.4	11	78	316	1007	2740	6731	9998	9999
.6	2	64	298	990	2726	6725	9998	9999
.8		52	281	972	2712	6718	9998	9999
1.0		42	265	955	2698	6712	9998	9999
.0		38	257	947	2690	6708	9998	9999
.2				111	1588	6174	9998	9999
.4				4	842	5743	9998	9999
.6					401	5426	9997	9999
.8					183	5233	9997	9999
1.0					120	5168	9997	9999

σ_1 = .20

.0	40A	112	351	1042	2770	7018	9999	9999
.2	10	77	313	1006	2741	7006	9999	9999
.4		50	279	972	2712	6994	9999	9999
.6		31	247	938	2684	6983	9999	9999
.8	1	19	218	905	2655	6971	9999	9999
1.0	2	11	191	872	2627	6959	9999	9999
.0	2	9	185	864	2620	6956	9999	9999
.2				128	1640	6527	9999	9999
.4				7	946	6182	9999	9999
.6					507	5929	9999	9999
.8					274	5775	9999	9999
1.0					202	5723	9999	9999

σ_1 = .50

.0	37A	112	347	1039	2800	8186	9999	9999
.2		40	259	952	2729	8168	9999	9999
.4		10	188	870	2658	8150	9999	9999
.6		2	132	792	2589	8133	9999	9999
.8			90	719	2522	8116	9999	9999
1.0			59	651	2455	8099	9999	9999
.0			57	645	2448	8097	9999	9999
.2				196	1853	7945	9999	9999
.4				41	1387	7824	9999	9999
.6				6	1056	7736	9999	9999
.8				1	857	7683	9999	9999
1.0					791	7665	9999	9999

σ_1 = .80

.0	36A	112	347	1038	3421	9650	9999	9999
.2		18	214	900	3319	9645	9999	9999
.4		1	122	775	3222	9640	9999	9999
.6			65	663	3131	9635	9999	9999
.8			30	562	3045	9630	9999	9999
1.0			19	473	2965	9626	9999	9999
.0			19	468	2961	9626	9999	9999
.2			1	291	2787	9616	9999	9999
.4				172	2651	9609	9999	9999
.6				99	2554	9604	9999	9999
.8				60	2495	9601	9999	9999
1.0				48	2479	9600	9999	9999

σ_1 = .90

.0	36A	112	347	1043	4274	9933	9999	9999
.2		14	200	890	4176	9932	9999	9999
.4			104	753	4087	9931	9999	9999
.6			49	633	4007	9930	9999	9999
.8			20	529	3937	9929	9999	9999
1.0			7	442	3877	9929	9999	9999
.0			7	437	3874	9928	9999	9999
.2			2	358	3818	9928	9999	9999
.4				297	3775	9927	9999	9999
.6				254	3744	9927	9999	9999
.8				229	3725	9927	9999	9999
1.0				220	3719	9927	9999	9999

σ_1 = .95

.0	36A	112	347	1075	5062	9987	9999	9999
.2		12	194	916	4976	9986	9999	9999
.4			96	779	4898	9986	9999	9999
.6			42	664	4835	9986	9999	9999
.8			16	572	4783	9986	9999	9999
1.0			5	502	4744	9986	9999	9999
.0			5	499	4742	9986	9999	9999
.2			3	471	4726	9986	9999	9999
.4			1	449	4714	9986	9999	9999
.6			1	434	4705	9986	9999	9999
.8				425	4700	9986	9999	9999
1.0				422	4698	9986	9999	9999

σ_1 = .99

.0	36A	112	347	1172	6020	9999	9999	9999
.2		10	189	1013	5948	9999	9999	9999
.4			90	885	5890	9999	9999	9999
.6			38	788	5847	9999	9999	9999
.8			14	724	5817	9999	9999	9999
1.0			8	691	5803	9999	9999	9999
.0			8	690	5802	9999	9999	9999
.2			7	689	5802	9999	9999	9999
.4			7	688	5801	9999	9999	9999
.6			7	687	5801	9999	9999	9999
.8			7	686	5801	9999	9999	9999
1.0			6	686	5801	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 100.000 σ_T^2 = 1000.000 σ_2 = .0001 σ_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1348	950	5993A9737	9943	9982	9998	9999
.2	1328	948	5992A9797	9943	9982	9998	9999
.4	1318	947	5991A9797	9943	9982	9998	9999
.6	1308	946	5991A9797	9943	9982	9998	9999
.8	1298	945	5990A9797	9943	9982	9998	9999
1.0	1298	945	5990A9797	9943	9982	9998	9999
.0	1298	945	5990A9797	9943	9982	9998	9999
.2	35C	24	B	A1573	6562	9680	9999
.4	C		B	A 48	3748	9392	9999
.6	C		B	A	1851	9164	9999
.8	13C	9	B	A	839	9018	9999
1.0	C		B	A	532	8967	9999

σ_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1799	8436	9940	9982	9999
.2	29	205	1791	8434	9940	9982	9999
.4	22	198	1785	8433	9940	9982	9999
.6	17	193	1781	8432	9940	9982	9999
.8	13	190	1779	8432	9940	9982	9999
1.0	12	189	1778	8431	9940	9982	9999
.0	12	189	1777	8431	9940	9982	9999
.2	68	4	A	1657	6686	9742	9999
.4	B		A	58	3937	9510	9999
.6	B		A		2034	9326	9999
.8	2B	1	A		986	9208	9999
1.0	B		A		640	9167	9999

σ_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	972	6214	9935	9982	9999
.2	26	114	956	6207	9935	9982	9999
.4	12	100	943	6202	9935	9982	9999
.6	2	91	934	6198	9935	9982	9999
.8		85	929	6195	9935	9982	9999
1.0		83	927	6194	9935	9982	9999
.0		82	926	6194	9935	9982	9999
.2	3B	2	A	1766	6844	9810	9999
.4	B		A	75	4184	9640	9999
.6	B		A	1	2286	9505	9999
.8	1B	1	A		1203	9419	9999
1.0	B		A		858	9389	9999

σ_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	546	3916	9854	9982	9999
.2	36	80	512	3894	9854	9982	9999
.4	8	52	486	3877	9853	9982	9999
.6		32	467	3865	9853	9982	9999
.8		21	455	3857	9852	9982	9999
1.0		17	451	3854	9852	9981	9999
.0		17	451	3854	9852	9981	9999
.2	1	1		2003	7171	9915	9999
.4				192	4723	9638	9999
.6				3	2885	9778	9999
.8	1				1775	9739	9999
1.0	B	A			1408	9726	9999

σ_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	117	355	1914	8558	9983	9999
.2		41	268	1841	8545	9983	9999
.4		6	201	1784	8535	9983	9999
.6			154	1743	8527	9983	9999
.8	7	2	124	1719	8522	9983	9999
1.0	1B	5	116	1710	8520	9983	9999
.0	1B	5	116	1710	8520	9983	9999
.2	B	A		9	5023	8639	9999
.4	B	A			719	7041	9999
.6	6B	2A			113	5936	9999
.8	1B	A			12	5228	9999
1.0	B	A			2	4984	9999

σ_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1376	7079	9999	9999
.2	1	18	214	1252	7032	9999	9999
.4		1	122	1154	6999	9999	9999
.6			65	1084	6975	9999	9999
.8			35	1042	6960	9999	9999
1.0	1		26	1028	6954	9999	9999
.0	1		26	1028	6954	9999	9999
.2	B	A		179	4665	9981	9999
.4				17	2978	9965	9999
.6	B	A		1	1854	9932	9999
.8					1221	9944	9999
1.0	B	A			1018	9941	9999

σ_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6666	9999	9999
.2		14	200	1160	6612	9999	9999
.4			104	1033	6569	9999	9999
.6			49	933	6539	9999	9999
.8			22	905	6520	9999	9999
1.0			14	889	6513	9999	9999
.0			14	889	6513	9999	9999
.2				391	5652	9999	9999
.4				150	4960	9999	9999
.6				49	4496	9999	9999
.8				14	4148	9999	9999
1.0				7	4045	9999	9999

σ_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1249	6488	9999	9999
.2		12	194	1099	6420	9999	9999
.4			96	981	6381	9999	9999
.6			43	897	6347	9999	9999
.8			18	846	6326	9999	9999
1.0			11	829	6319	9999	9999
.0			11	829	6319	9999	9999
.2			1	562	6134	9999	9999
.4				174	5988	9999	9999
.6				251	5882	9999	9999
.8				102	5819	9999	9999
1.0				139	5797	9999	9999

σ_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6394	9999	9999
.2		10	189	1067	6291	9999	9999
.4			90	965	6240	9999	9999
.6			38	897	6203	9999	9999
.8			15	854	6181	9999	9999
1.0			8	786	6174	9999	9999
.0			8	786	6174	9999	9999
.2			6	770	6167	9999	9999
.4			4	757	6162	9999	9999
.6			3	748	6158	9999	9999
.8			2	742	6156	9999	9999
1.0			2	741	6155	9999	9999

.000 .100 100.000 1000.000 .0010 σ_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	397C	908	40728813	1A9433	9822	9983	9999
.2	395C	906	40718813	1A9433	9821	9983	9999
.4	393C	905	40708813	0A9433	9821	9983	9999
.6	392C	904	40698813	0A9433	9821	9983	9999
.8	391C	903	40688813	0A9433	9821	9983	9999
1.0	390C	902	40688812	9A9432	9821	9983	9999
.0	387C	898	40648812	8A9432	9821	9983	9999
.2	16C	11	A	1404	6418	9653	9999
.4	1C	1	A	40	3642	9357	9999
.6	C		A		1785	9122	9999
.8	12C	8	B	A	802	8972	9999
1.0	C		B	A	506	8920	9999

σ_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	44A	211	1600	6938	9408	9821	9986
.2	37	202	1592	6935	9407	9821	9986
.4	30	195	1586	6933	9406	9820	9986
.6	24	189	1581	6930	9406	9820	9986
.8	21	186	1577	6928	9405	9820	9986
1.0	19	184	1575	6926	9405	9820	9986
.0	19	183	1573	6924	9404	9820	9986
.2	5B	3	A	1483	6540	9718	9999
.4	B		A	50	3826	9478	9999
.6	B		A		1963	9287	9999
.8	2B	1	A		944	9165	9999
1.0	B		A		629	9123	9999

σ_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	46A	132	917	5391	9366	9820	9989
.2	28	114	901	5383	9365	9820	9989
.4	14	100	887	5375	9363	9819	9989
.6	3	90	877	5369	9362	9819	9989
.8		83	871	5366	9361	9818	9989
1.0		81	867	5360	9360	9818	9989
.0		80	866	5359	9359	9818	9989
.2	3B	2	A	1586	6694	9791	9999
.4	B	*	A	66	4067	9613	9999
.6	B		A	1	2208	9472	9999
.8	1B	1	A		1153	9382	9999
1.0	B		A		818	9351	9999

σ_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	72A	116	534	3599	9203	9818	9994
.2	36	80	500	3576	9200	9818	9994
.4	8	53	472	3556	9197	9817	9994
.6		33	452	3541	9194	9816	9994
.8		20	440	3530	9191	9815	9994
1.0		16	434	3523	9189	9815	9994
.0		16	434	3522	9188	9815	9994
.2	1	1		1819	7015	9903	9999
.4				120	4593	9821	9999
.6				2	2790	9797	9999
.8	1				1706	9715	9999
1.0	B	A			1347	9701	9999

σ_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	67A	116	354	1854	8007	9832	9999
.2		41	268	1780	7988	9831	9999
.4		6	200	1721	7972	9829	9999
.6			153	1678	7959	9827	9999
.8	7	2	123	1649	7948	9826	9999
1.0	12	4	113	1636	7940	9824	9999
.0	12	4	113	1635	7940	9824	9999
.2	B	A		9	2818	8262	9999
.4	B	A			673	6885	9999
.6	5B	1A			106	5762	9999
.8	1B	A			11	5057	9999
1.0	B	A			1	4814	9999

σ_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1356	6714	9986	9999
.2	1	18	214	1231	6665	9986	9999
.4		1	122	1132	6625	9986	9999
.6			65	1059	6594	9985	9999
.8			35	1013	6571	9985	9999
1.0	1		25	994	6557	9985	9999
.0	1		25	994	6557	9985	9999
.2				173	4404	9954	9999
.4				17	2817	9927	9999
.6				1	1798	9906	9999
.8					1160	9893	9999
1.0					968	9888	9999

σ_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1271	6385	9999	9999
.2		14	200	1129	6325	9999	9999
.4			104	1016	6277	9999	9999
.6			49	936	6240	9999	9999
.8			22	882	6215	9999	9999
1.0			14	861	6201	9999	9999
.0			14	861	6200	9999	9999
.2				380	5380	9999	9999
.4				145	4722	9999	9999
.6				48	4243	9998	9999
.8				14	3951	9998	9999
1.0				6	3853	9998	9999

σ_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1237	6327	9999	9999
.2		12	194	1086	6263	9999	9999
.4			96	967	6213	9999	9999
.6			43	880	6176	9999	9999
.8			18	826	6152	9999	9999
1.0			11	806	6141	9999	9999
.0			10	803	6141	9999	9999
.2			1	545	5958	9999	9999
.4				163	5813	9999	9999
.6				243	5709	9999	9999
.8				176	5646	9999	9999
1.0				195	5625	9999	9999

σ_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999
.2		10	189	1062	6258	9999	9999
.4			90	959	6237	9999	9999
.6			38	891	6169	9999	9999
.8			15	796	6147	9999	9999
1.0			8	778	6139	9999	9999
.0			8	778	6139	9999	9999
.2			5	760	6132	9999	9999
.4			4	748	6127	9999	9999
.6			3	739	6123	9999	9999
.8			2	733	6121	9999	9999
1.0			2	732	6120	9999	9999

.000 .100 100.000 1000.000 .0100 σ_1 = .01

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	255B	356	974A2723	5712	8293	9775	9999
.2	253B	354	972A2722	5711	8293	9775	9999
.4	252B	352	971A2721	5710	8292	9775	9999
.6	250B	351	969A2719	5709	8292	9775	9999
.8	248B	349	967A2718	5708	8292	9774	9999
1.0	246B	347	965A2716	5707	8291	9774	9999
.0	238B	338	957A2709	5703	8290	9774	9999
.2	8		A	646	5158	9343	9999
.4	2B	1	A	15	2783	8966	9999
.6	8		A		1296	8672	9999
.8	2B	2	A		551	8485	9999
1.0	8		A		334	8421	9999

σ_1 = .05

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	100B	188	798A2546	3655	8284	9801	9999
.2	91B	179	749A2538	3651	8284	9800	9999
.4	82B	170	740A2531	3647	8283	9800	9999
.6	75B	163	732A2526	3642	8283	9800	9999
.8	69B	156	724A2517	3638	8281	9800	9999
1.0	63B	150	717A2510	3634	8280	9800	9999
.0	59B	145	710A2503	3629	8278	9799	9999
.2	1B	1	A	701	5259	9434	9999
.4	8		A	20	2952	9114	9999
.6	8		A		1431	8866	9999
.8	2B	1	A		653	8708	9999
1.0	8		A		420	8654	9999

σ_1 = .10

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	67B	132A	596	2342	5583	8282	9833
.2	48B	114A	578	2327	5574	8278	9833
.4	33B	98A	562	2312	5565	8275	9833
.6	21B	85A	547	2298	5556	8272	9832
.8	12B	75A	534	2285	5548	8268	9832
1.0	5B	68A	522	2271	5539	8265	9832
.0	3B	65A	517	2265	5535	8263	9831
.2	2B	1	A	776	5387	9543	9999
.4	8		A	38	3126	9298	9999
.6	b		A		1619	9094	9999
.8	1B	1	A		804	8978	9999
1.0	8		A		553	8927	9999

σ_1 = .20

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	77A	119	445	2008	5433	8270	9895
.2	41	83	410	1977	5415	8263	9895
.4	13	55	379	1947	5397	8256	9894
.6		33	353	1920	5379	8249	9894
.8		19	332	1899	5362	8242	9894
1.0		11	315	1871	5344	8236	9893
.0		10	312	1865	5340	8234	9893
.2	1	1		948	5652	9733	9999
.4				61	3218	9389	9999
.6				1	2044	9085	9999
.8					1209	8917	9999
1.0					932	8993	9999

σ_1 = .50

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	61A	115	351	1446	4970	8322	9996
.2		40	264	1365	4920	8304	9996
.4		8	195	1293	4873	8289	9996
.6			143	1231	4827	8273	9996
.8	7	1	108	1179	4783	8256	9996
1.0	5	2	89	1136	4742	8240	9996
.0	5	2	87	1132	4730	8238	9996
.2				6	1679	6788	9992
.4					489	5387	9980
.6	1				66	4306	9967
.8					7	3760	9960
1.0	B	A			1	3547	9965

σ_1 = .80

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	347	1209	4942	9433	9999
.2	1	18	214	1078	4697	9425	9999
.4		1	122	967	4378	9416	9999
.6			64	875	4304	9408	9999
.8			33	803	4239	9400	9999
1.0			20	750	4171	9392	9999
.0			19	747	4167	9392	9999
.2				133	2822	9226	9999
.4				13	1824	9004	9999
.6				1	1153	8904	9999
.8					771	8828	9999
1.0					648	8809	9999

σ_1 = .90

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1164	4584	9909	9999
.2		14	200	1017	4491	9907	9999
.4			104	893	4404	9904	9999
.6			49	792	4329	9903	9999
.8			21	714	4261	9903	9999
1.0			11	659	4201	9902	9999
.0			11	656	4198	9902	9999
.2				292	3637	9893	9999
.4				112	3195	9885	9999
.6				57	2870	9880	9999
.8				11	2679	9876	9999
1.0				5	2610	9875	9999

σ_1 = .95

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1146	5101	9985	9999
.2		12	194	991	5014	9985	9999
.4			96	868	4938	9985	9999
.6			42	784	4874	9985	9999
.8			17	674	4823	9984	9999
1.0			8	619	4783	9984	9999
.0			8	616	4781	9984	9999
.2			1	428	4620	9984	9999
.4				280	4493	9983	9999
.6				188	4402	9983	9999
.8				137	4348	9983	9999
1.0				120	4329	9983	9999

σ_1 = .99

p \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	347	1174	4828	9979	9999
.2		10	189	1013	4948	9979	9999
.4			90	887	4898	9979	9999
.6			38	798	4847	9979	9999
.8			14	726	4818	9979	9999
1.0			8	693	4803	9979	9999
.0			8	693	4802	9979	9999
.2			4	678	4796	9979	9999
.4			3	666	4791	9979	9999
.6			2	658	4787	9979	9999
.8			1	653	4785	9979	9999
1.0			1	651	4784	9979	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000 .000 .100 1000.000 .000 .100 1000.000

σ_1^2 = .001 σ_2 = 100.0000 .001 1000.0000 .001 10000.0000

σ_1 = .01 .01 .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	22A	104	887	6009	9999	9999	9999	9999	.0	12A	21	110	961	6321	9999	9999	9999	.0	11A	12	21	111	969	6356	9999	9999
.2	20	102	885	6004	9999	9999	9999	9999	.2	10	19	108	959	6320	9999	9999	9999	.2	9	10	19	109	967	6354	9999	9999
.4	18	100	884	6003	9999	9999	9999	9999	.4	8	17	107	957	6320	9999	9999	9999	.4	7	8	17	107	965	6353	9999	9999
.6	16	98	882	6003	9999	9999	9999	9999	.6	6	15	105	955	6319	9999	9999	9999	.6	5	6	15	105	963	6352	9999	9999
.8	14	96	880	6002	9999	9999	9999	9999	.8	4	13	103	954	6318	9999	9999	9999	.8	3	4	13	103	962	6352	9999	9999
1.0	12	94	878	6001	9999	9999	9999	9999	1.0	2	11	101	952	6318	9999	9999	9999	1.0	1	2	11	101	960	6351	9999	9999
.0	11	93	878	6001	9999	9999	9999	9999	.0	1	10	100	951	6317	9999	9999	9999	.0		1	10	100	959	6350	9999	9999
.2	10	92	876	6000	9999	9999	9999	9999	.2	1	10	99	951	6317	9999	9999	9999	.2		1	10	100	959	6350	9999	9999
.4	8	91	875	6000	9999	9999	9999	9999	.4	1	10	99	951	6317	9999	9999	9999	.4		1	10	100	959	6350	9999	9999
.6	8	90	874	5999	9999	9999	9999	9999	.6	1	10	99	950	6317	9999	9999	9999	.6		1	10	100	959	6350	9999	9999
.8	7	89	874	5999	9999	9999	9999	9999	.8	1	10	99	950	6317	9999	9999	9999	.8		1	10	100	959	6350	9999	9999
1.0	7	89	873	5999	9999	9999	9999	9999	1.0	1	10	99	950	6317	9999	9999	9999	1.0		1	10	100	959	6350	9999	9999
			σ_1 = .05										.05										.05			
.0	35A	105	698	4988	9990	9999	9999	9999	.0	35A	58	147	991	6321	9999	9999	9999	.0	35A	52	61	154	1035	6496	9999	9999
.2	26	95	689	4983	9990	9999	9999	9999	.2	26	49	137	982	6318	9999	9999	9999	.2	26	42	51	144	1026	6486	9999	9999
.4	19	86	681	4979	9990	9999	9999	9999	.4	18	39	128	973	6316	9999	9999	9999	.4	18	32	41	134	1017	6483	9999	9999
.6	12	78	673	4975	9990	9999	9999	9999	.6	11	29	118	965	6315	9999	9999	9999	.6	11	22	31	124	1008	6479	9999	9999
.8	7	71	666	4971	9990	9999	9999	9999	.8	6	19	108	956	6307	9999	9999	9999	.8	6	12	21	114	999	6476	9999	9999
1.0	3	64	660	4967	9990	9999	9999	9999	1.0	1	10	99	947	6303	9999	9999	9999	1.0	1	2	11	105	990	6472	9999	9999
.0	3	63	659	4967	9990	9999	9999	9999	.0		9	98	946	6303	9999	9999	9999	.0		1	10	104	989	6472	9999	9999
.2	2	62	658	4967	9990	9999	9999	9999	.2		9	98	946	6303	9999	9999	9999	.2		1	10	104	989	6472	9999	9999
.4	2	61	657	4966	9990	9999	9999	9999	.4		9	98	946	6303	9999	9999	9999	.4		1	10	104	989	6472	9999	9999
.6	1	60	657	4966	9990	9999	9999	9999	.6		9	98	946	6303	9999	9999	9999	.6		1	10	104	989	6472	9999	9999
.8	1	60	656	4966	9990	9999	9999	9999	.8		9	98	946	6303	9999	9999	9999	.8		1	10	103	989	6472	9999	9999
1.0	1	60	656	4966	9990	9999	9999	9999	1.0		9	98	946	6303	9999	9999	9999	1.0		1	10	103	989	6472	9999	9999
			σ_1 = .10										.10										.10			
.0	36A	108	564	4108	9947	9999	9999	9999	.0	36A	95	188	1025	6321	9999	9999	9999	.0	36A	93	110	206	1120	6665	9999	9999
.2	19	90	546	4097	9947	9999	9999	9999	.2	19	76	169	1008	6314	9999	9999	9999	.2	19	74	90	187	1102	6658	9999	9999
.4	9	73	530	4087	9947	9999	9999	9999	.4	9	58	150	990	6307	9999	9999	9999	.4	9	55	70	167	1084	6651	9999	9999
.6	4	59	516	4079	9947	9999	9999	9999	.6	4	40	131	973	6300	9999	9999	9999	.6	4	37	51	148	1067	6645	9999	9999
.8	1	47	505	4071	9947	9999	9999	9999	.8	1	23	113	957	6293	9999	9999	9999	.8	1	19	31	128	1049	6638	9999	9999
1.0		37	495	4065	9947	9999	9999	9999	1.0		7	95	940	6286	9999	9999	9999	1.0		1	11	109	1031	6631	9999	9999
.0		36	494	4065	9947	9999	9999	9999	.0		6	94	939	6286	9999	9999	9999	.0		1	10	108	1030	6631	9999	9999
.2		35	493	4064	9947	9999	9999	9999	.2		6	94	939	6286	9999	9999	9999	.2		1	10	108	1030	6631	9999	9999
.4		35	493	4064	9947	9999	9999	9999	.4		6	94	939	6286	9999	9999	9999	.4		1	10	108	1030	6631	9999	9999
.6		34	492	4064	9947	9999	9999	9999	.6		5	94	939	6286	9999	9999	9999	.6		1	10	108	1030	6631	9999	9999
.8		34	492	4063	9947	9999	9999	9999	.8		5	94	939	6286	9999	9999	9999	.8		1	10	108	1030	6631	9999	9999
1.0		34	492	4063	9947	9999	9999	9999	1.0		5	94	939	6286	9999	9999	9999	1.0		1	10	108	1030	6631	9999	9999
			σ_1 = .20										.20										.20			
.0	36A	112	435	3044	9712	9999	9999	9999	.0	36A	112	257	1083	6322	9999	9999	9999	.0	36A	111	204	309	1298	7034	9999	9999
.2	9	77	400	3019	9711	9999	9999	9999	.2	9	76	219	1048	6307	9999	9999	9999	.2	9	76	165	270	1263	7022	9999	9999
.4	1	50	370	2997	9710	9999	9999	9999	.4	1	49	183	1015	6293	9999	9999	9999	.4	1	49	126	232	1229	7011	9999	9999
.6		31	345	2979	9710	9999	9999	9999	.6		29	147	982	6280	9999	9999	9999	.6		29	87	194	1194	6999	9999	9999
.8		17	326	2965	9709	9999	9999	9999	.8		14	114	952	6268	9999	9999	9999	.8		13	49	155	1160	6987	9999	9999
1.0		9	312	2955	9709	9999	9999	9999	1.0		2	82	922	6255	9999	9999	9999	1.0			11	118	1126	6976	9999	9999
.0		9	312	2955	9709	9999	9999	9999	.0		1	81	922	6255	9999	9999	9999	.0			10	117	1125	6975	9999	9999
.2		8	312	2954	9708	9999	9999	9999	.2		1	81	922	6255	9999	9999	9999	.2			10	117	1125	6975	9999	9999
.4		8	311	2954	9708	9999	9999	9999	.4		1	81	922	6255	9999	9999	9999	.4			10	117	1125	6975	9999	9999
.6		8	311	2954	9708	9999	9999	9999	.6		1	81	921	6255	9999	9999	9999	.6			10	117	1125	6975	9999	9999
.8		8	311	2954	9708	9999	9999	9999	.8		1	81	921	6255	9999	9999	9999	.8			10	117	1125	6975	9999	9999
1.0		8	311	2954	9708	9999	9999	9999	1.0		1	81	921	6255	9999	9999	9999	1.0			10	117	1125	6975	9999	9999
			σ_1 = .30										.30										.30			
.0	36A	112	351	1787	8353	9999	9999	9999	.0	36A	112	343	1185	6323	9999	9999	9999	.0	36A	112	340	603	1964	8319	9999	9999
.2		44	264	1712	8338	9999	9999	9999	.2		40	254	1102	6288	9999	9999	9999	.2		40	250	510	1884	8303	9999	9999
.4		10	195	1652	8326	9999	9999	9999	.4		10	180	1026	6257	9999	9999	9999	.4		10	175	418	1806	8286	9999	9999
.6		2	144	1607	8317	9999	9999	9999	.6		2	121	980	6229	9999	9999	9999	.6		2	110	328	1729	8270	9999	9999
.8			111	1577	8311	9999	9999	9999	.8			72	902	6205	9999	9999	9999	.8			55	240	1654	8255	9999	9999
1.0			95	1562	8308	9999	9999	9999	1.0			34	893	6185	9999	9999	9999	1.0			5	154	1580	8239	9999	9999
.0			94	1562	8308	9999	9999	9999	.0			33	893	6184	9999	9999	9999	.0			4	153	1579	8239	9999	9999
.2			94	1561	8308	9999	9999	9999	.2			33	893	6184	9999	9999	9999	.2			4	153	1579	8239	9999	9999
.4			94	1561	8308	9999	9999	9999	.4			33	893	6184	9999	9999	9999	.4			4	153	1579	8239	9999	9999
.6			94	1561	8308	9999	9999	9999	.6			33	893	6184	9999	9999	9999	.6			4	153	1579	8239	9999	9999
.8			94	1561	8308	9999	9999	9999	.8			33	893	6184	9999	9999	9999	.8			4	153	1579	8239	9999	9999
1.0			94	1561	8308	9999	9999	9999	1.0			33	893	6184	9999	9999	9999	1.0			4	153	1579	8239	9999	9999
			σ_1 = .40										.40										.40			
.0	36A	112	347	1358	7030	9999	9999	9999	.0	36A	112	347	1217	6324	9999	9999	9999	.0	36A	112	347	876	3269	9676	9999	9999
.2		18	214	1233	6987	9999	9999	9999	.2		18	214	1087	6278	9999	9999	9999	.2		18	214	735	3160	9671	9999	9999
.4		1	122	1134	6954	9999	9999	9999	.4		1	122	979	6225	9999	9999	9999	.4		1	121	601	3061	9666	9999	9999
.6			65	1063	6929	9999	9999	9999	.6			63	894	6189	9999	9999	9999	.6			62	476	2968	9661	9999	9999
.8			34	1019	6914	9999	9999	9999	.8			29	852	6163	9999	9999	9999	.8			26	359	2882	9657	9999	9999
1.0			23	1001	6908	9999	9999	9999	1.0			12	792	6146	9999	9999	9999	1.0			2	290	2801	9653	9999	9999
.0			23	1001	6908	9999	9999	9999	.0			12	792	6146	9999	9999	9999	.0			2	290	2800	9653	9999	9999
.2			23	1001	6908	9999	9999	9999	.2			12	792	6146	9999	9999	9999	.2			2	290	2800	9653	9999	9999
.4			23	1001	6908	9999	9999	9999	.4			12	792	6146	9999	9999	9999	.4			2	290	2800	9653	9999	9999
.6			23	1001	6908	9999	9999	9999	.6			12	792	6146	9999	9999	9999	.6			2	290	2800	9653	9999	9999
.8			23	1001	6908	9999	9999	9999	.8			12	792	6146	9999	9999	9999	.8			2	290	2800	9653	9999	9999
1.0			23	1001	6908	9999	9999	9999	1.0			12	792	6146	9999	9999	9999	1.0			2	290	2800	9653	9999	9999
			σ_1 = .50										.50										.50			
.0	36A	112	347	1279	6660	9999	9999	9999	.0	36A	112	347	1218	6324	9999	9999	9999	.0	36A	112	347	980	4265	9936	9999	9999
.2		14	200	1137	6606	9999	9999	9999	.2		14	200	1076	6264	9999	9999	9999	.2		14	200	825	4147	9934	9999	9999
.4			104	1026	6563	9999	9999	9999	.4			104	958	6235	9999	9999	9999	.4			104	686	4057	9933	9999	9999
.6			49	944	6532	9993	9999	9999	.6			49	870	6178	9999	9999	9999	.6			48	561	3977	9933	9999	9999
.8			22	897	6514	9999	9999	9999	.8			20	811	6153	9999	9999	9999	.8			18	432	3907	9932	9999	9999
1.0			14	879	6507	9999	9999	9999	1.0			9	780	6141	9999	9999	9999	1.0			2	359	3847	9931	9999	9999
.0			14	879	6507	9999	9999	9999	.0			9	780	6140	9999	9999	9999	.0			2	358	3847	9931	9999	9999
.2			14	879	6507	9999	9999	9999	.2			9	780	6140	9999	9999	9999	.2			2	358	3847	9931	9999	9999
.4			14	879	6507	9999	9999	9999	.4			9	780	6140	9999	9999	9999	.4			2	358	3847	9931	9999	9999
.6			14	879	6507	9999	9999	9999	.6			9	780	6140	9999	9999	9999	.6			2	358	3847	9931	9999	9999
.8			14	879	6507	9999	9999	9999	.8			9	780	6140	9999	9999	9999	.8			2	358	3847	9931	9999	9999
1.0			14	879	6507	9999	9999	9999	1.0			9	780	6140	9999	9999	9999	1.0			2	358	3847	9931	9999	9999
			σ_1 = .60										.60										.60			
.0	36A	112	347	1267	6488	9999	9999	9999	.0	36A	112	347	1219	6324	9999	9999	9999	.0	36A	112	347	1038	5058	9987	9999	9999
.2		12	194	1097	6428	9999	9999	9999	.2		12	194	1067	6261	9999	9999	9999	.2		12	194	899	4970	9987	9999	9999
.4			96	979	6380	9999	9999	9999	.4			96	947	6218	9999	9999	9999	.4			96	762	4894	9986	9999	9999
.6			43	895	6346	9999	9999	9999	.6			42	858	6173	9999	9999	9999	.6			42	644	4851	9986	9999	9999
.8			18	843	6326	9999	9999	9999	.8			17	802	6149	9999	9999	9999	.8			19	533	4799	9986	9999	9999
1.0			10	826	6319	9999	9999	9999	1.0			8	777	6139	9999	9999	9999	1.0			2	483	4768	9986	9999	9999
.0			10	826	6319	9999	9999	9999	.0			8	777	6139	9999	9999	9999	.0			2	483	4768	9986	9999	9999
.2			10	826	6319	9999	9999	9999	.2			8	777	6139	9999	9999	9999	.2			2	483	4768	9986	9999	9999
.4			10	826	6319	9999	9999	9999	.4			8	777	6139	9999	9999	9999	.4			2	483	4768	9986	9999	9999
.6			10	826	6319	9999	9999	9999	.6			8	777	6139	9999	9999	9999	.6			2	483	4768	9986	9999	9999
.8			10	826	6319	9999	9999	9999	.8			8	777	6139	9999	9999	9999	.8			2	483	4768	9986	9999	9999
1.0			10	826	6319	9999	9999	9999	1.0			8	777	6139	9999	9999	9999	1.0			2	483	4768	9986	9999	9999
			σ_1 = .99										.99										.99			
.0	36A	112	347	1224	6356	9999	9999	9999	.0	36A	112	347	1219	6324	9999	9999	9999	.0	36A	112	347	1172	6028	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999	.2		10	189	1062	6258	9999	9999	9999	.2		10	189	1013	5948	9999	9999	9999
.4			90	965	6240	9999	9999	9999	.4			90	930	6207	9999	9999	9999	.4			90	884	5890	9999	9999	9999
.6			38	897	6203	9999	9999	9999	.6			38	850	6169	9999	9999	9999	.6			38	788	5846	9999	9999	9999
.8			19	804	6181	9999	9999	9999	.8			14	795	6147	9999	9999	9999	.8			14	725	5817	9999	9999	9999
1.0			8	786	6174	9999	9999	9999	1.0			8	778	6139	9999	9999	9999	1.0			5	691	5803	9999	9999	9999
.0			8	786	6174	9999	9999	9999	.0			8	778	6139	9999	9999	9999	.0			5	691	5803	9999	9999	9999
.2			8	786	6174	9999	9999	9999	.2			8	778	6139	9999	9999	9999	.2			5	691	5803	9999	9999	9999
.4			8	786	6174	9999	9999	9999	.4			8	778	6139	9999	9999	9999	.4			5	691	5803	9999	9999	9999
.6			8	786	6174	9999	9999	9999	.6			8	778	6139	9999	9999	9999	.6			5	691	5803	9999	9999	9999
.8			8	786	6174	9999	9999	9999	.8			8	778	6139	9999	9999	9999	.8			5	691	5803	9999	9999	9999
1.0			8	786	6174	9999	9999	9999	1.0			8	778	6139	9999	9999	9999	1.0			5	691	5803	9999	9999	9999

σ_s = .000 σ_r = .100 σ_c =1000.000 .000 .100 1000.000 .000 .100 1000.000

σ_z^2 = .010 σ_y = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

σ_x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	128	907	6006	9999	9999	9999	9999	.0	14A	24	113	963	6321	9999	9999	9999	.0	11A	12	21	111	969	6894	9999	9999
.2	34	126	906	6005	9999	9999	9999	9999	.2	12	22	111	961	6320	9999	9999	9999	.2	9	10	19	110	967	6894	9999	9999
.4	32	124	904	6004	9999	9999	9999	9999	.4	10	20	109	959	6320	9999	9999	9999	.4	7	8	17	108	965	6393	9999	9999
.6	31	122	902	6003	9999	9999	9999	9999	.6	8	18	107	958	6319	9999	9999	9999	.6	5	6	15	106	964	6392	9999	9999
.8	29	120	900	6003	9999	9999	9999	9999	.8	6	16	105	956	6318	9999	9999	9999	.8	3	4	13	104	962	6392	9999	9999
1.0	27	118	899	6002	9999	9999	9999	9999	1.0	4	14	103	954	6318	9999	9999	9999	1.0	1	2	11	102	960	6891	9999	9999
.0	26	117	898	6002	9999	9999	9999	9999	.0	3	13	103	953	6317	9999	9999	9999	.0		1	10	101	959	6390	9999	9999
.2	13	101	883	5995	9999	9999	9999	9999	.2	2	11	101	952	6317	9999	9999	9999	.2		1	10	100	959	6390	9999	9999
.4	6	89	872	5990	9999	9999	9999	9999	.4	1	10	99	950	6316	9999	9999	9999	.4		1	10	100	959	6390	9999	9999
.6	2	80	863	5987	9999	9999	9999	9999	.6		9	98	949	6316	9999	9999	9999	.6		1	10	100	959	6390	9999	9999
.8	1	75	859	5984	9999	9999	9999	9999	.8		8	98	949	6315	9999	9999	9999	.8		1	10	100	959	6390	9999	9999
1.0		73	857	5984	9999	9999	9999	9999	1.0		8	98	949	6315	9999	9999	9999	1.0		1	10	100	959	6390	9999	9999
			σ_1 = .05										.05										.05			
.0	36A	116	709	4990	9990	9999	9999	9999	.0	35A	61	150	993	6321	9999	9999	9999	.0	35A	52	61	154	1035	6490	9999	9999
.2	27	107	700	4985	9990	9999	9999	9999	.2	26	51	140	984	6318	9999	9999	9999	.2	26	42	51	144	1026	6486	9999	9999
.4	19	98	691	4981	9990	9999	9999	9999	.4	18	41	130	975	6314	9999	9999	9999	.4	18	32	41	134	1017	6483	9999	9999
.6	13	90	684	4977	9990	9999	9999	9999	.6	12	32	120	967	6313	9999	9999	9999	.6	11	22	31	124	1008	6479	9999	9999
.8	9	82	677	4973	9990	9999	9999	9999	.8	8	22	111	958	6307	9999	9999	9999	.8	6	12	21	115	999	6476	9999	9999
1.0	6	76	670	4969	9990	9999	9999	9999	1.0	1	12	102	949	6303	9999	9999	9999	1.0	1	2	12	105	998	6472	9999	9999
.0	6	75	670	4969	9990	9999	9999	9999	.0	1	12	101	949	6303	9999	9999	9999	.0		1	11	104	998	6472	9999	9999
.2	2	66	659	4963	9990	9999	9999	9999	.2		10	99	947	6302	9999	9999	9999	.2		1	10	104	989	6472	9999	9999
.4	1	55	651	4959	9990	9999	9999	9999	.4		9	98	946	6302	9999	9999	9999	.4		1	10	104	989	6472	9999	9999
.6		49	645	4956	9990	9999	9999	9999	.6		8	97	945	6302	9999	9999	9999	.6		1	10	103	989	6472	9999	9999
.8		46	642	4954	9990	9999	9999	9999	.8		7	96	945	6301	9999	9999	9999	.8		1	10	103	989	6472	9999	9999
1.0		45	641	4953	9990	9999	9999	9999	1.0		7	96	944	6301	9999	9999	9999	1.0		1	10	103	989	6472	9999	9999
			σ_1 = .10										.10										.10			
.0	36A	113	570	4110	9947	9999	9999	9999	.0	36A	97	190	1027	6321	9999	9999	9999	.0	36A	93	110	206	1120	6465	9999	9999
.2	19	94	552	4099	9947	9999	9999	9999	.2	19	77	171	1009	6314	9999	9999	9999	.2	19	74	90	187	1102	6458	9999	9999
.4	9	78	536	4089	9947	9999	9999	9999	.4	9	59	152	992	6307	9999	9999	9999	.4	9	55	70	167	1084	6451	9999	9999
.6	4	64	522	4080	9947	9999	9999	9999	.6	4	41	133	975	6300	9999	9999	9999	.6	4	37	51	148	1067	6445	9999	9999
.8	1	52	510	4073	9946	9999	9999	9999	.8	1	25	115	958	6293	9999	9999	9999	.8	1	19	31	128	1049	6436	9999	9999
1.0		42	500	4067	9946	9999	9999	9999	1.0		9	97	942	6286	9999	9999	9999	1.0		2	12	109	1032	6431	9999	9999
.0		42	500	4066	9946	9999	9999	9999	.0		8	96	941	6286	9999	9999	9999	.0		1	11	108	1031	6431	9999	9999
.2		35	492	4062	9946	9999	9999	9999	.2		6	95	940	6286	9999	9999	9999	.2		1	10	108	1031	6431	9999	9999
.4		30	487	4058	9946	9999	9999	9999	.4		5	94	939	6285	9999	9999	9999	.4		1	10	108	1030	6431	9999	9999
.6		26	483	4056	9946	9999	9999	9999	.6		5	93	938	6285	9999	9999	9999	.6		1	10	108	1030	6431	9999	9999
.8		24	480	4054	9946	9999	9999	9999	.8		4	93	938	6285	9999	9999	9999	.8			10	108	1030	6431	9999	9999
1.0		23	479	4054	9946	9999	9999	9999	1.0		4	92	938	6285	9999	9999	9999	1.0			10	108	1030	6431	9999	9999
			σ_1 = .20										.20										.20			
.0	36A	112	437	3045	9712	9999	9999	9999	.0	36A	112	259	1084	6322	9999	9999	9999	.0	36A	111	204	309	1298	7034	9999	9999
.2	9	77	402	3019	9711	9999	9999	9999	.2	9	76	221	1049	6307	9999	9999	9999	.2	9	76	168	271	1263	7022	9999	9999
.4	1	50	372	2998	9710	9999	9999	9999	.4	1	49	184	1016	6293	9999	9999	9999	.4	1	49	126	232	1229	7011	9999	9999
.6		31	347	2980	9709	9999	9999	9999	.6		29	149	984	6280	9999	9999	9999	.6		29	88	194	1195	6999	9999	9999
.8		18	328	2966	9709	9999	9999	9999	.8		14	115	953	6268	9999	9999	9999	.8		13	49	156	1160	6987	9999	9999
1.0		11	314	2956	9708	9999	9999	9999	1.0		2	89	924	6255	9999	9999	9999	1.0		1	11	118	1126	6976	9999	9999
.0		10	314	2955	9708	9999	9999	9999	.0		2	89	923	6255	9999	9999	9999	.0			10	117	1125	6975	9999	9999
.2		8	310	2953	9708	9999	9999	9999	.2		2	82	922	6255	9999	9999	9999	.2			10	117	1125	6975	9999	9999
.4		7	307	2950	9708	9999	9999	9999	.4		1	81	921	6254	9999	9999	9999	.4			10	117	1125	6975	9999	9999
.6		6	305	2949	9708	9999	9999	9999	.6		1	80	921	6254	9999	9999	9999	.6			10	116	1125	6975	9999	9999
.8		5	303	2948	9708	9999	9999	9999	.8		1	80	920	6254	9999	9999	9999	.8			9	116	1125	6975	9999	9999
1.0		5	303	2947	9708	9999	9999	9999	1.0		1	80	920	6254	9999	9999	9999	1.0			9	116	1125	6975	9999	9999
			σ_1 = .50										.50										.50			
.0	36A	112	351	1787	8353	9999	9999	9999	.0	36A	112	343	1186	6323	9999	9999	9999	.0	36A	112	346	603	1984	8319	9999	9999
.2		40	264	1712	8338	9999	9999	9999	.2		40	254	1102	6288	9999	9999	9999	.2		40	250	510	1884	8303	9999	9999
.4		10	198	1652	8326	9999	9999	9999	.4		10	181	1027	6257	9999	9999	9999	.4		10	175	418	1806	8286	9999	9999
.6		2	166	1607	8317	9999	9999	9999	.6		2	121	962	6229	9999	9999	9999	.6		2	118	328	1729	8270	9999	9999
.8			111	1577	8311	9999	9999	9999	.8			73	902	6203	9999	9999	9999	.8			95	240	1684	8255	9999	9999
1.0			95	1562	8308	9999	9999	9999	1.0			34	894	6189	9999	9999	9999	1.0			5	194	1560	8239	9999	9999
.0			95	1562	8308	9999	9999	9999	.0			34	893	6184	9999	9999	9999	.0			4	193	1579	8239	9999	9999
.2			94	1561	8308	9999	9999	9999	.2			33	893	6184	9999	9999	9999	.2			4	193	1579	8239	9999	9999
.4			93	1560	8308	9999	9999	9999	.4			33	892	6184	9999	9999	9999	.4			4	193	1579	8239	9999	9999
.6			93	1560	8308	9999	9999	9999	.6			33	892	6184	9999	9999	9999	.6			4	193	1579	8239	9999	9999
.8			93	1560	8308	9999	9999	9999	.8			33	892	6184	9999	9999	9999	.8			4	193	1579	8239	9999	9999
1.0			93	1560	8307	9999	9999	9999	1.0			33	892	6184	9999	9999	9999	1.0			4	193	1579	8239	9999	9999
			σ_1 = .80										.80										.80			
.0	36A	112	347	1398	7030	9999	9999	9999	.0	36A	112	347	1217	6324	9999	9999	9999	.0	36A	112	347	876	3265	9676	9999	9999
.2		18	214	1233	6987	9999	9999	9999	.2		18	214	1087	6270	9999	9999	9999	.2		18	214	799	3160	9671	9999	9999
.4		1	122	1134	6954	9999	9999	9999	.4		1	122	979	6225	9999	9999	9999	.4		1	121	601	3061	9646	9999	9999
.6			65	1063	6929	9999	9999	9999	.6			63	894	6189	9999	9999	9999	.6			62	476	2968	9641	9999	9999
.8			34	1019	6914	9999	9999	9999	.8			29	832	6163	9999	9999	9999	.8			28	399	2882	9637	9999	9999
1.0			23	1001	6908	9999	9999	9999	1.0			12	782	6146	9999	9999	9999	1.0			2	256	2801	9633	9999	9999
.0			23	1001	6908	9999	9999	9999	.0			12	782	6146	9999	9999	9999	.0			2	256	2800	9633	9999	9999
.2			23	1001	6908	9999	9999	9999	.2			12	782	6146	9999	9999	9999	.2			2	256	2800	9633	9999	9999
.4			23	1001	6908	9999	9999	9999	.4			12	782	6146	9999	9999	9999	.4			2	256	2800	9633	9999	9999
.6			23	1001	6908	9999	9999	9999	.6			12	781	6146	9999	9999	9999	.6			2	256	2800	9633	9999	9999
.8			23	1001	6908	9999	9999	9999	.8			12	781	6146	9999	9999	9999	.8			2	256	2800	9633	9999	9999
1.0			23	1001	6908	9999	9999	9999	1.0			12	781	6146	9999	9999	9999	1.0			2	256	2800	9633	9999	9999
			σ_1 = .90										.90										.90			
.0	36A	112	347	1279	6660	9999	9999	9999	.0	36A	112	347	1218	6324	9999	9999	9999	.0	36A	112	347	988	4345	9936	9999	9999
.2		14	208	1137	6606	9999	9999	9999	.2		14	208	1076	6264	9999	9999	9999	.2		14	208	825	4147	9934	9999	9999
.4			184	1026	6583	9999	9999	9999	.4			184	958	6215	9999	9999	9999	.4			184	688	4057	9933	9999	9999
.6			99	946	6532	9999	9999	9999	.6			99	870	6178	9999	9999	9999	.6			98	561	3977	9933	9999	9999
.8			32	897	6514	9999	9999	9999	.8			28	811	6153	9999	9999	9999	.8			18	462	3907	9932	9999	9999
1.0			14	879	6507	9999	9999	9999	1.0			9	788	6141	9999	9999	9999	1.0			2	359	3847	9931	9999	9999
.0			14	879	6507	9999	9999	9999	.0			9	788	6140	9999	9999	9999	.0			2	358	3847	9931	9999	9999
.2			14	879	6507	9999	9999	9999	.2			9	788	6140	9999	9999	9999	.2			2	358	3847	9931	9999	9999
.4			14	879	6507	9999	9999	9999	.4			9	788	6140	9999	9999	9999	.4			2	358	3847	9931	9999	9999
.6			14	879	6507	9999	9999	9999	.6			9	788	6140	9999	9999	9999	.6			2	358	3847	9931	9999	9999
.8			14	879	6507	9999	9999	9999	.8			9	788	6140	9999	9999	9999	.8			2	358	3847	9931	9999	9999
1.0			14	879	6507	9999	9999	9999	1.0			9	788	6140	9999	9999	9999	1.0			2	358	3847	9931	9999	9999
			σ_1 =.95										.95										.95			
.0	36A	112	347	1267	6648	9999	9999	9999	.0	36A	112	347	1219	6324	9999	9999	9999	.0	36A	112	347	1058	3858	9987	9999	9999
.2		12	194	1087	6628	9999	9999	9999	.2		12	194	1047	6261	9999	9999	9999	.2		12	194	899	4078	9987	9999	9999
.4			96	979	6588	9999	9999	9999	.4			96	947	6210	9999	9999	9999	.4			96	762	4054	9986	9999	9999
.6			43	899	6546	9999	9999	9999	.6			42	856	6173	9999	9999	9999	.6			42	606	4031	9985	9999	9999
.8			18	863	6526	9999	9999	9999	.8			17	802	6160	9999	9999	9999	.8			15	533	4779	9984	9999	9999
1.0			10	826	6519	9999	9999	9999	1.0			8	777	6139	9999	9999	9999	1.0			2	483	4748	9984	9999	9999
.0			10	826	6519	9999	9999	9999	.0			8	777	6139	9999	9999	9999	.0			2	483	4748	9984	9999	9999
.2			10	826	6519	9999	9999	9999	.2			8	777	6139	9999	9999	9999	.2			2	483	4748	9984	9999	9999
.4			10	826	6519	9999	9999	9999	.4			8	777	6139	9999	9999	9999	.4			2	483	4748	9984	9999	9999
.6			10	826	6519	9999	9999	9999	.6			8	777	6139	9999	9999	9999	.6			2	483	4748	9984	9999	9999
.8			10	826	6519	9999	9999	9999	.8			8	777	6139	9999	9999	9999	.8			2	483	4748	9984	9999	9999
1.0			10	826	6519	9999	9999	9999	1.0			8	777	6139	9999	9999	9999	1.0			2	483	4748	9984	9999	9999
			σ_1 =.99										.99										.99			
.0	36A	112	347	1224	6596	9999	9999	9999	.0	36A	112	347	1219	6324	9999	9999	9999	.0	36A	112	347	1172	4820	9999	9999	9999
.2		10	189	1067	6591	9999	9999	9999	.2		10	189	1062	6258	9999	9999	9999	.2		10	189	1013	5048	9999	9999	9999
.4			98	965	6560	9999	9999	9999	.4			98	938	6207	9999	9999	9999	.4			98	884	5098	9999	9999	9999
.6			38	857	6203	9999	9999	9999	.6			38	850	6169	9999	9999	9999	.6			38	788	5046	9999	9999	9999
.8			15	804	6181	9999	9999	9999	.8			14	795	6147	9999	9999	9999	.8			14	725	5017	9999	9999	9999
1.0				8 786	6174	9999	9999	9999	1.0				8 776	6139	9999	9999	9999	1.0				9 691	5003	9999	9999	9999
.0				8 786	6174	9999	9999	9999	.0				8 776	6139	9999	9999	9999	.0				9 691	5003	9999	9999	9999
.2				8 786	6174	9999	9999	9999	.2				8 776	6139	9999	9999	9999	.2				9 691	5003	9999	9999	9999
.4				8 786	6174	9999	9999	9999	.4				8 776	6139	9999	9999	9999	.4				9 691	5003	9999	9999	9999
.6				8 786	6174	9999	9999	9999	.6				8 776	6139	9999	9999	9999	.6				9 691	5003	9999	9999	9999
.8				8 786	6174	9999	9999	9999	.8				8 776	6139	9999	9999	9999	.8				9 691	5003	9999	9999	9999
1.0				8 786	6174	9999	9999	9999	1.0				8 776	6139	9999	9999	9999	1.0				9 691	5003	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000

σ_1^2 = .100 σ_2 = 1.0000

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	62A	277	1108	6016	9999	9999	9999	9999
.2	60	275	1107	6015	9999	9999	9999	9999
.4	58	274	1105	6015	9999	9999	9999	9999
.6	57	272	1103	6014	9999	9999	9999	9999
.8	55	270	1102	6013	9999	9999	9999	9999
1.0	54	268	1100	6012	9999	9999	9999	9999
.0	53	268	1099	6012	9999	9999	9999	9999
.2	4	139	955	5967	9999	9999	9999	9999
.4		63	841	5897	9999	9999	9999	9999
.6		29	760	5840	9999	9999	9999	9999
.8		9	712	5838	9999	9999	9999	9999
1.0		5	695	5831	9999	9999	9999	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	159	815	5010	9989	9999	9999	9999
.2	27	149	806	5006	9989	9999	9999	9999
.4	20	141	798	5001	9989	9999	9999	9999
.6	15	134	791	4997	9989	9999	9999	9999
.8	11	128	784	4993	9989	9999	9999	9999
1.0	9	124	777	4990	9989	9999	9999	9999
.0	9	123	777	4989	9989	9999	9999	9999
.2		60	673	4933	9989	9999	9999	9999
.4		26	592	4889	9989	9999	9999	9999
.6		10	534	4857	9988	9999	9999	9999
.8		4	500	4838	9988	9999	9999	9999
1.0		2	488	4832	9988	9999	9999	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	122	624	4128	9945	9999	9999	9999
.2	19	104	606	4117	9945	9999	9999	9999
.4	9	89	590	4107	9945	9999	9999	9999
.6	4	77	577	4098	9945	9999	9999	9999
.8	1	68	565	4091	9945	9999	9999	9999
1.0	1	62	555	4084	9945	9999	9999	9999
.0	1	61	554	4084	9945	9999	9999	9999
.2		29	482	4038	9945	9999	9999	9999
.4		12	426	4003	9944	9999	9999	9999
.6		5	386	3978	9944	9999	9999	9999
.8		2	362	3962	9944	9999	9999	9999
1.0		1	356	3957	9944	9999	9999	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	495	3054	9781	9999	9999	9999
.2	9	77	420	3029	9710	9999	9999	9999
.4	1	51	390	3007	9709	9999	9999	9999
.6		32	365	2989	9708	9999	9999	9999
.8		21	346	2975	9707	9999	9999	9999
1.0		15	332	2965	9707	9999	9999	9999
.0		15	332	2965	9707	9999	9999	9999
.2		7	293	2936	9706	9999	9999	9999
.4		3	263	2913	9705	9999	9999	9999
.6		1	241	2897	9704	9999	9999	9999
.8			228	2887	9704	9999	9999	9999
1.0			224	2884	9704	9999	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	352	1788	8353	9999	9999	9999
.2		40	264	1713	8338	9999	9999	9999
.4		10	196	1653	8326	9999	9999	9999
.6		2	149	1608	8317	9999	9999	9999
.8			113	1578	8311	9999	9999	9999
1.0			96	1563	8308	9999	9999	9999
.0			96	1562	8308	9999	9999	9999
.2			89	1556	8306	9999	9999	9999
.4			84	1550	8305	9999	9999	9999
.6			80	1547	8305	9999	9999	9999
.8			77	1546	8304	9999	9999	9999
1.0			77	1546	8304	9999	9999	9999

σ_1 = .80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1358	7030	9999	9999	9999
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1134	6954	9999	9999	9999
.6			69	1063	6929	9999	9999	9999
.8			34	1019	6914	9999	9999	9999
1.0			23	1001	6908	9999	9999	9999
.0			23	1001	6908	9999	9999	9999
.2			23	1001	6908	9999	9999	9999
.4			22	1000	6907	9999	9999	9999
.6			22	1000	6907	9999	9999	9999
.8			22	999	6907	9999	9999	9999
1.0			22	999	6907	9999	9999	9999

σ_1 = .90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	944	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			14	879	6507	9999	9999	9999
.2			14	879	6507	9999	9999	9999
.4			14	879	6507	9999	9999	9999
.6			13	879	6507	9999	9999	9999
.8			13	879	6507	9999	9999	9999
1.0			13	879	6507	9999	9999	9999

σ_1 = .95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6380	9999	9999	9999
.6			43	895	6346	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	826	6319	9999	9999	9999
.4			10	826	6319	9999	9999	9999
.6			10	826	6319	9999	9999	9999
.8			10	826	6319	9999	9999	9999
1.0			10	826	6319	9999	9999	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	969	6240	9999	9999	9999
.6			38	897	6203	9999	9999	9999
.8			15	846	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000

σ_1^2 = .100 σ_2 = 10.0000

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	21A	65	162	987	6321	9999	9999	9999
.2	19	63	160	985	6321	9999	9999	9999
.4	17	61	158	983	6320	9999	9999	9999
.6	15	59	156	981	6319	9999	9999	9999
.8	13	57	154	980	6318	9999	9999	9999
1.0	11	55	152	978	6318	9999	9999	9999
.0	10	54	151	977	6317	9999	9999	9999
.2	1	19	114	961	6311	9999	9998	9999
.4		9	100	949	6306	9999	9999	9999
.6		4	90	940	6302	9999	9999	9999
.8		1	85	934	6300	9999	9999	9999
1.0		1	83	933	6299	9999	9999	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	35A	77	174	1014	6321	9999	9999	9999
.2	26	67	165	1005	6318	9999	9999	9999
.4	19	57	155	996	6316	9999	9998	9999
.6	12	48	145	987	6310	9999	9999	9999
.8	7	38	136	979	6307	9999	9999	9999
1.0	3	29	127	970	6303	9999	9999	9999
.0	3	29	126	969	6303	9999	9999	9999
.2		15	110	955	6297	9999	9999	9999
.4		7	97	943	6292	9999	9999	9999
.6		3	88	935	6289	9999	9999	9999
.8		1	83	930	6287	9999	9999	9999
1.0		1	81	929	6286	9999	9999	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	102	212	1045	6321	9999	9999	9999
.2	19	83	192	1027	6314	9999	9999	9999
.4	9	65	173	1010	6307	9999	9999	9999
.6	4	49	155	993	6300	9999	9999	9999
.8	1	33	136	976	6293	9999	9999	9999
1.0		19	118	960	6287	9999	9999	9999
.0		18	118	959	6286	9999	9999	9999
.2		9	103	946	6281	9999	9999	9999
.4		4	92	936	6277	9999	9999	9999
.6		1	84	928	6274	9999	9999	9999
.8			79	924	6272	9999	9999	9999
1.0			78	923	6271	9999	9999	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	273	1097	6322	9999	9999	9999
.2	9	76	235	1062	6307	9999	9999	9999
.4	1	49	198	1028	6294	9999	9999	9999
.6		30	164	996	6280	9999	9999	9999
.8		16	130	965	6268	9999	9999	9999
1.0		5	98	936	6256	9999	9999	9999
.0		5	98	935	6255	9999	9999	9999
.2		2	86	925	6251	9999	9999	9999
.4		1	78	917	6248	9999	9999	9999
.6			72	911	6245	9999	9999	9999
.8			68	908	6244	9999	9999	9999
1.0			67	907	6243	9999	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	344	1189	6323	9999	9999	9999
.2		40	255	1105	6288	9999	9999	9999
.4		10	182	1030	6257	9999	9999	9999
.6		2	122	963	6229	9999	9999	9999
.8			75	906	6205	9999	9999	9999
1.0			37	857	6185	9999	9999	9999
.0			37	856	6185	9999	9999	9999
.2			34	852	6183	9999	9999	9999
.4			32	849	6182	9999	9999	9999
.6			30	847	6181	9999	9999	9999
.8			29	846	6180	9999	9999	9999
1.0			29	845	6180	9999	9999	9999

σ_1 = .80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1217	6324	9999	9999	9999
.2		18	214	1087	6270	9999	9999	9999
.4		1	122	980	6225	9999	9999	9999
.6			63	895	6189	9999	9999	9999
.8			30	852	6163	9999	9999	9999
1.0			12	792	6144	9999	9999	9999
.0			12	792	6144	9999	9999	9999
.2			12	791	6144	9999	9999	9999
.4			12	791	6144	9999	9999	9999
.6			11	790	6143	9999	9999	9999
.8			11	790	6143	9999	9999	9999
1.0			11	790	6143	9999	9999	9999

σ_1 = .90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1218	6324	9999	9999	9999
.2		14	200	1076	6264	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			20	811	6153	9999	9999	9999
1.0			9	780	6141	9999	9999	9999
.0			9	780	6140	9999	9999	9999
.2			9	780	6140	9999	9999	9999
.4			9	780	6140	9999	9999	9999
.6			9	780	6140	9999	9999	9999
.8			9	780	6140	9999	9999	9999
1.0			9	780	6140	9999	9999	9999

σ_1 = .95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6281	9999	9999	9999
.4			96	947	6218	9999	9999	9999
.6			42	890	6173	9999	9999	9999
.8			17	862	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	777	6139	9999	9999	9999
.4			8	777	6139	9999	9999	9999
.6			8	777	6139	9999	9999	9999
.8			8	777	6139	9999	9999	9999
1.0			8	777	6139	9999	9999	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	890	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000

σ_1^2 = .100 σ_2 = 100.0000

σ_1 = .01

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	19	26	114	971	6356	9999	9999
.2	10	13	22	112	970	6356	9999	9999
.4	8	11	20	110	968	6353	9999	9999
.6	6	9	18	108	966	6352	9999	9999
.8	4	7	16	106	964	6352	9999	9999
1.0	2	5	14	104	962	6351	9999	9999
.0	1	4	13	104	962	6350	9999	9999
.2		2	12	102	960	6350	9999	9999
.4		1	10	100	959	6349	9999	9999
.6			9	99	958	6349	9999	9999
.8			9	99	957	6349	9999	9999
1.0			8	99	957	6349	9999	9999

σ_1 = .05

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	35A	54	66	157	1037	6490	9999	9999
.2	28	44	56	147	1028	6486	9999	9999
.4	18	34	46	137	1019	6483	9999	9999
.6	11	26	36	127	1011	6479	9999	9999
.8	6	18	26	117	1002	6476	9999	9999
1.0	1	4	16	108	993	6472	9999	9999
.0		3	13	107	992	6472	9999	9999
.2		2	12	105	990	6471	9999	9999
.4		1	10	104	989	6471	9999	9999
.6			9	103	988	6470	9999	9999
.8			9	102	988	6470	9999	9999
1.0			9	102	988	6470	9999	9999

σ_1 = .10

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	94	113	209	1122	6664	9999	9999
.2	19	75	93	189	1104	6658	9999	9999
.4	9	56	73	170	1087	6651	9999	9999
.6	4	38	53	150	1069	6645	9999	9999
.8	1	20	34	131	1051	6638	9999	9999
1.0		3	16	111	1034	6631	9999	9999
.0		2	13	111	1033	6631	9999	9999
.2		1	12	109	1031	6630	9999	9999
.4			10	108	1030	6630	9999	9999
.6			10	107	1029	6630	9999	9999
.8			9	106	1029	6630	9999	9999
1.0			9	106	1029	6629	9999	9999

σ_1 = .20

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	111	206	311	1300	7034	9999	9999
.2	9	76	167	273	1265	7022	9999	9999
.4	1	49	128	234	1231	7011	9999	9999
.6		29	90	196	1196	6999	9999	9999
.8		13	51	158	1162	6987	9999	9999
1.0		1	13	120	1128	6976	9999	9999
.0		1	12	119	1127	6975	9999	9999
.2			11	118	1126	6975	9999	9999
.4			10	117	1125	6975	9999	9999
.6			9	116	1124	6974	9999	9999
.8			8	115	1124	6974	9999	9999
1.0			8	115	1124	6974	9999	9999

σ_1 = .50

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	340	1146	6323	9999	9999	9999
.2		40	251	1101	6288	9999	9999	9999
.4		10	179	1047	6257	9999	9999	9999
.6		2	131	1000	6229	9999	9999	9999
.8			96	961	6205	9999	9999	9999
1.0			76	934	6185	9999	9999	9999
.0			75	933	6185	9999	9999	9999
.2			73	930	6183	9999	9999	9999
.4			72	928	6182	9999	9999	9999
.6			71	927	6181	9999	9999	9999
.8			71	926	6180	9999	9999	9999
1.0			71	926	6180	9999	9999	9999

σ_1 = .80

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1177	6324	9999	9999	9999
.2		18	214	1135	6270	9999	9999	9999
.4		1	121	1081	6225	9999	9999	9999
.6			62	1026	6189	9999	9999	9999
.8			26	989	6163	9999	9999	9999
1.0			2	951	6144	9999	9999	9999
.0			2	950	6144	9999	9999	9999
.2			2	950	6144	9999	9999	9999
.4			2	949	6144	9999	9999	9999
.6			2	949	6143	9999	9999	9999
.8			2	949	6143	9999	9999	9999
1.0			2	949	6143	9999	9999	9999

σ_1 = .90

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1177	6324	9999	9999	9999
.2		14	200	1125	6264	9999	9999	9999
.4			104	1067	6215	9999	9999	9999
.6			48	1011	6178	9999	9999	9999
.8			18	982	6153	9999	9999	9999
1.0			3	951	6141	9999	9999	9999
.0			2	950	6140	9999	9999	9999
.2			2	950	6140	9999	9999	9999
.4			2	950	6140	9999	9999	9999
.6			2	950	6140	9999	9999	9999
.8			2	950	6140	9999	9999	9999
1.0			2	950	6140	9999	9999	9999

σ_1 = .95

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1177	6324	9999	9999	9999
.2		12	194	1067	6281	9999	9999	9999
.4			96	947	6218	9999	9999	9999
.6			42	890	6173	9999	9999	9999
.8			17	862	6149	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	777	6139	9999	9999	9999
.4			8	777	6139	9999	9999	9999
.6			8	777	6139	9999	9999	9999
.8			8	777	6139	9999	9999	9999
1.0			8	777	6139	9999	9999	9999

σ_1 = .99

σ_0 \ σ_c	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1177	6324	9999	9999	9999
.2		10	189	1062	6298	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	890	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000

σ_1^2 = 1.000 σ_2 = .1000

σ_1 = .01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	89A	544	2293	6259	9994	9999	9999	9999
.2	83	542	2292	6259	9994	9999	9999	9999
.4	81	540	2290	6258	9994	9999	9999	9999
.6	80	539	2289	6257	9994	9999	9999	9999
.8	79	537	2287	6256	9994	9999	9999	9999
1.0	78	536	2286	6256	9994	9999	9999	9999
.0	78	536	2285	6255	9994	9999	9999	9999
.2		37	1217	5622	9993	9999	9999	9999
.4		1	567	5111	9992	9999	9999	9999
.6			230	4735	9991	9999	9999	9999
.8			85	4505	9991	9999	9999	9999
1.0			47	4428	9991	9999	9999	9999

σ_1 = .05

.0	36A	191	1260	5300	9978	9999	9999	9999
.2	27	182	1252	5295	9978	9999	9999	9999
.4	20	175	1245	5291	9978	9999	9999	9999
.6	15	169	1238	5287	9978	9999	9999	9999
.8	12	165	1233	5283	9978	9999	9999	9999
1.0	11	162	1228	5280	9978	9999	9999	9999
.0	11	162	1228	5280	9978	9999	9999	9999
.2		1	624	4708	9976	9999	9999	9999
.4			282	4251	9973	9999	9999	9999
.6			113	3918	9972	9999	9999	9999
.8			42	3715	9971	9999	9999	9999
1.0			24	3647	9971	9999	9999	9999

σ_1 = .10

.0	36A	128	808	4392	9930	9999	9999	9999
.2	19	110	791	4342	9929	9999	9999	9999
.4	9	96	777	4332	9929	9999	9999	9999
.6	4	85	765	4323	9929	9999	9999	9999
.8	1	78	756	4316	9929	9999	9999	9999
1.0	1	75	749	4310	9929	9999	9999	9999
.0	1	75	749	4309	9929	9999	9999	9999
.2		5	385	3840	9923	9999	9999	9999
.4			178	3468	9919	9999	9999	9999
.6			74	3198	9915	9999	9999	9999
.8			30	3034	9913	9999	9999	9999
1.0			18	2980	9912	9999	9999	9999

σ_1 = .20

.0	36A	112	507	3159	9896	9999	9999	9999
.2	9	77	472	3133	9895	9999	9999	9999
.4	1	51	444	3111	9894	9999	9999	9999
.6		33	422	3094	9893	9999	9999	9999
.8		22	407	3080	9892	9999	9999	9999
1.0		18	398	3069	9892	9999	9999	9999
.0		18	398	3069	9892	9999	9999	9999
.2		1	214	2771	9878	9999	9999	9999
.4			106	2537	9868	9999	9999	9999
.6			49	2368	9860	9999	9999	9999
.8			22	2267	9856	9999	9999	9999
1.0			15	2233	9854	9999	9999	9999

σ_1 = .50

.0	36A	112	353	1798	8351	9999	9999	9999
.2		40	266	1722	8336	9999	9999	9999
.4		10	199	1662	8325	9999	9999	9999
.6		2	150	1617	8315	9999	9999	9999
.8			119	1587	8309	9999	9999	9999
1.0			106	1571	8306	9999	9999	9999
.0			106	1571	8306	9999	9999	9999
.2			67	1503	8292	9999	9999	9999
.4			41	1449	8281	9999	9999	9999
.6			25	1411	8274	9999	9999	9999
.8			17	1388	8269	9999	9999	9999
1.0			14	1380	8268	9999	9999	9999

σ_1 = .80

.0	36A	112	367	1358	7030	9999	9999	9996
.2		18	214	1233	6987	9999	9999	9999
.4		1	122	1139	6954	9999	9999	9999
.6			65	1063	6929	9999	9999	9999
.8			34	1019	6916	9999	9999	9999
1.0			24	1002	6908	9999	9999	9999
.0			24	1002	6908	9999	9999	9999
.2			20	994	6905	9999	9999	9999
.4			17	988	6903	9999	9999	9999
.6			15	984	6902	9999	9999	9999
.8			14	981	6901	9999	9999	9999
1.0			14	980	6900	9999	9999	9999

σ_1 = .90

.0	36A	112	367	1279	6660	9999	9999	9999
.2		16	200	1137	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	946	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	879	6507	9999	9999	9999
.0			14	879	6507	9999	9999	9999
.2			13	878	6506	9999	9999	9999
.4			12	876	6506	9999	9999	9999
.6			12	879	6505	9999	9999	9999
.8			12	879	6505	9999	9999	9999
1.0			12	879	6505	9999	9999	9999

σ_1 = .95

.0	36A	112	367	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6388	9999	9999	9999
.6			43	895	6366	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			10	825	6319	9999	9999	9999
.4			10	829	6318	9999	9999	9999
.6			10	829	6318	9999	9999	9999
.8			10	829	6318	9999	9999	9999
1.0			10	829	6318	9999	9999	9999

σ_1 = .99

.0	36A	112	367	1224	6396	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	945	6240	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	786	6174	9999	9999	9999
.6			8	786	6174	9999	9999	9999
.8			8	786	6174	9999	9999	9999
1.0			8	786	6174	9999	9999	9999

.090

.000 .100 1000.000

1.000 1.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	348	1219	6324	9999	9999	9999
.2	34	111	346	1218	6323	9999	9999	9999
.4	32	109	344	1216	6321	9999	9999	9999
.6	31	107	342	1214	6322	9999	9999	9999
.8	29	105	340	1212	6321	9999	9999	9999
1.0	27	103	338	1211	6320	9999	9999	9999
.0	26	102	337	1210	6320	9999	9999	9999
.2		9	182	1054	6255	9999	9999	9999
.4			87	933	6204	9999	9999	9999
.6			36	846	6168	9999	9999	9999
.8			14	794	6146	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

.05

.0	36A	112	348	1219	6324	9999	9999	9999
.2	27	103	338	1211	6320	9999	9999	9999
.4	19	94	329	1202	6317	9999	9999	9999
.6	13	85	320	1193	6313	9999	9999	9999
.8	9	77	311	1185	6310	9999	9999	9999
1.0	6	70	302	1177	6306	9999	9999	9999
.0	6	69	301	1176	6306	9999	9999	9999
.2		5	163	1033	6246	9999	9999	9999
.4			79	921	6199	9999	9999	9999
.6			33	840	6165	9999	9999	9999
.8			13	792	6145	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

.10

.0	36A	112	348	1219	6324	9999	9999	9999
.2	19	93	329	1202	6317	9999	9999	9999
.4	9	77	310	1185	6310	9999	9999	9999
.6	4	63	293	1168	6303	9999	9999	9999
.8	1	50	276	1152	6296	9999	9999	9999
1.0		40	260	1136	6289	9999	9999	9999
.0		39	259	1135	6289	9999	9999	9999
.2		2	161	1006	6235	9999	9999	9999
.4			69	906	6193	9999	9999	9999
.6			30	834	6163	9999	9999	9999
.8			13	790	6144	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

.20

.0	36A	112	347	1219	6324	9999	9999	9999
.2	9	77	310	1185	6310	9999	9999	9999
.4	1	50	276	1152	6296	9999	9999	9999
.6		31	244	1120	6282	9999	9999	9999
.8		18	214	1090	6270	9999	9999	9999
1.0		10	188	1061	6258	9999	9999	9999
.0		10	187	1060	6257	9999	9999	9999
.2			104	958	6215	9999	9999	9999
.4			53	879	6181	9999	9999	9999
.6			25	822	6157	9999	9999	9999
.8			12	787	6143	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

.50

.0	36A	112	347	1219	6324	9999	9999	9999
.2		40	259	1135	6289	9999	9999	9999
.4		10	187	1060	6258	9999	9999	9999
.6		2	131	994	6230	9999	9999	9999
.8			89	936	6206	9999	9999	9999
1.0			58	888	6185	9999	9999	9999
.0			58	887	6185	9999	9999	9999
.2			37	847	6168	9999	9999	9999
.4			23	816	6155	9999	9999	9999
.6			14	794	6146	9999	9999	9999
.8			9	780	6140	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

.80

.0	36A	112	347	1219	6324	9999	9999	9999
.2		18	214	1089	6270	9999	9999	9999
.4		1	122	982	6225	9999	9999	9999
.6			64	897	6189	9999	9999	9999
.8			30	834	6163	9999	9999	9999
1.0			14	794	6146	9999	9999	9999
.0			14	794	6146	9999	9999	9999
.2			12	787	6143	9999	9999	9999
.4			10	782	6141	9999	9999	9999
.6			9	779	6140	9999	9999	9999
.8			8	777	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.90

.0	36A	112	347	1219	6324	9999	9999	9999
.2		14	200	1075	6266	9999	9999	9999
.4			104	958	6215	9999	9999	9999
.6			49	870	6178	9999	9999	9999
.8			21	811	6153	9999	9999	9999
1.0			9	781	6141	9999	9999	9999
.0			9	780	6140	9999	9999	9999
.2			9	779	6140	9999	9999	9999
.4			8	778	6139	9999	9999	9999
.6			8	777	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.95

.0	36A	112	347	1219	6324	9999	9999	9999
.2		12	194	1067	6261	9999	9999	9999
.4			96	967	6210	9999	9999	9999
.6			42	898	6173	9999	9999	9999
.8			17	802	6140	9999	9999	9999
1.0			8	777	6139	9999	9999	9999
.0			8	777	6139	9999	9999	9999
.2			8	777	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			14	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6139	9999	9999	9999

.091

.000 .100 1000.000

10.0000

.01

ΔT	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	14A	22	46	143	995	6394	9999	9999
.2	12	20	44	141	994	6394	9999	9999
.4	10	18	42	139	992	6393	9999	9999
.6	8	16	40	137	990	6392	9999	9999
.8	6	14	38	135	988	6391	9999	9999
1.0	4	12	36	133	986	6391	9999	9999
.0	3	11	35	132	986	6390	9999	9999
.2		1	19	116	970	6346	9999	9999
.4			9	101	957	6339	9999	9999
.6			4	91	948	6335	9999	9999
.8			1	86	943	6333	9999	9999
1.0			1	84	941	6332	9999	9999

.09

.0	35A	60	85	184	1060	6489	9999	9999
.2	26	50	75	174	1051	6486	9999	9999
.4	18	40	65	164	1042	6482	9999	9999
.6	12	30	55	155	1033	6479	9999	9999
.8	6	21	46	145	1024	6475	9999	9999
1.0	1	11	36	135	1015	6472	9999	9999
.0	1	10	35	134	1014	6471	9999	9999
.2		1	19	117	999	6465	9999	9999
.4			9	104	987	6461	9999	9999
.6			4	95	979	6458	9999	9999
.8			2	89	974	6456	9999	9999
1.0			1	88	972	6455	9999	9999

.10

.0	36A	96	132	234	1143	6664	9999	9999
.2	19	77	112	215	1125	6657	9999	9999
.4	9	59	93	195	1107	6650	9999	9999
.6	4	41	73	176	1090	6644	9999	9999
.8	1	24	54	156	1072	6637	9999	9999
1.0		8	34	137	1055	6631	9999	9999
.0		7	33	136	1054	6630	9999	9999
.2			19	120	1039	6625	9999	9999
.4			10	108	1028	6621	9999	9999
.6			4	100	1021	6618	9999	9999
.8			2	94	1016	6616	9999	9999
1.0			1	93	1014	6615	9999	9999

.20

.0	36A	112	221	333	1317	7039	9999	9999
.2	9	76	182	294	1282	7021	9999	9999
.4	1	49	143	256	1248	7009	9999	9999
.6		29	105	218	1214	6999	9999	9999
.8		14	68	180	1179	6986	9999	9999
1.0		2	30	142	1146	6976	9999	9999
.0		2	29	141	1145	6974	9999	9999
.2			17	127	1132	6970	9999	9999
.4			9	117	1123	6967	9999	9999
.6			4	109	1116	6964	9999	9999
.8			2	105	1112	6963	9999	9999
1.0			1	103	1111	6962	9999	9999

.50

.0	36A	112	341	615	1973	8318	9999	9999
.2		40	252	522	1893	8301	9999	9999
.4		10	176	451	1815	8285	9999	9999
.6		2	113	341	1738	8269	9999	9999
.8			59	253	1663	8253	9999	9999
1.0			11	166	1589	8237	9999	9999
.0			11	166	1588	8237	9999	9999
.2			7	158	1582	8236	9999	9999
.4			4	152	1577	8235	9999	9999
.6			3	148	1573	8234	9999	9999
.8			2	145	1571	8234	9999	9999
1.0			1	144	1570	8233	9999	9999

.80

.0	36A	112	367	879	3267	9675	9999	9999
.2		18	214	737	3182	9670	9999	9999
.4		1	121	604	3083	9664	9999	9999
.6			62	479	2970	9661	9999	9999
.8			26	362	2883	9657	9999	9999
1.0			3	293	2882	9653	9999	9999
.0			3	293	2882	9653	9999	9999
.2			2	250	2880	9653	9999	9999
.4			2	249	2799	9653	9999	9999
.6			2	247	2798	9653	9999	9999
.8			2	246	2797	9653	9999	9999
1.0			1	246	2797	9653	9999	9999

.90

.0	36A	112	367	981	4246	9936	9999	9999
.2		16	200	826	4167	9934	9999	9999
.4			104	686	4057	9933	9999	9999
.6			48	562	3978	9933	9999	9999
.8			18	453	3907	9932	9999	9999
1.0			2	360	3847	9931	9999	9999
.0			2	359	3847	9931	9999	9999
.2			2	358	3846	9931	9999	9999
.4			2	358	3846	9931	9999	9999
.6			2	357	3846	9931	9999	9999
.8			2	357	3845	9931	9999	9999
1.0			2	357	3845	9931	9999	9999

.95

.0	36A	112	367	1058	5058	9967	9999	9999
.2		12	194	899	4970	9967	9999	9999
.4			96	762	4894	9966	9999	9999
.6			42	667	4831	9966	9999	9999
.8			19	594	4779	9966	9999	9999
1.0			3	483	4740	9966	9999	9999
.0			3	483	4740	9966	9999	9999
.2			2	483	4740	9966	9999	9999
.4			2	482	4739	9966	9999	9999
.6			2	482	4739	9966	9999	9999
.8			2	482	4739	9966	9999	9999
1.0			2	482	4739	9966	9999	9999

.99

.0	36A	112	367	1172	6428	9999	9999	9999
.2		10	189	1013	5968	9999	9999	9999
.4			90	884	5898	9999	9999	9999
.6			38	788	5846	9999	9999	9999
.8			14	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	691	5803	9999	9999	9999
.2			5	691	5803	9999	9999	9999
.4			5	691	5803	9999	9999	9999
.6			5	691	5803	9999	9999	9999
.8			5	691	5803	9999	9999	9999
1.0			5	691	5803	9999	9999	9999

.092

σ_0 = .000 σ_1 = .100 σ_c = 1000.000 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	774	4070	8131	9765	9999	9999	9999
.2	94	772	4069	8131	9765	9999	9999	9999
.4	93	771	4068	8130	9765	9999	9999	9999
.6	92	770	4067	8130	9765	9999	9999	9999
.8	91	769	4066	8130	9765	9999	9999	9999
1.0	91	768	4065	8129	9765	9999	9999	9999
.0	91	768	4065	8129	9765	9999	9999	9999
.2			325	4924	9324	9999	9999	9999
.4			6	2570	8938	9999	9999	9999
.6				1150	8638	9999	9999	9999
.8				466	8448	9999	9999	9999
1.0				273	8383	9999	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	206	1600	6938	9767	9999	9999	9999
.2	28	197	1592	6935	9767	9999	9999	9999
.4	21	190	1586	6932	9766	9999	9999	9999
.6	15	185	1581	6930	9766	9999	9999	9999
.8	12	182	1577	6928	9766	9999	9999	9999
1.0	11	180	1575	6926	9766	9999	9999	9999
.0	11	180	1574	6926	9766	9999	9999	9999
.2			119	3904	9333	9999	9999	9999
.4			2	1020	8973	9999	9999	9999
.6				424	8693	9999	9999	9999
.8				327	8516	9999	9999	9999
1.0				191	8455	9999	9999	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	131	917	5391	9710	9999	9999	9999
.2	19	113	901	5383	9709	9999	9999	9999
.4	9	99	887	5375	9709	9999	9999	9999
.6	4	89	877	5369	9708	9999	9999	9999
.8	1	83	871	5364	9708	9999	9999	9999
1.0	1	80	867	5360	9707	9999	9999	9999
.0	1	80	867	5360	9707	9999	9999	9999
.2			71	2957	9324	9999	9999	9999
.4			2	1055	8991	9999	9999	9999
.6				640	8733	9999	9999	9999
.8				268	8571	9999	9999	9999
1.0				165	8515	9999	9999	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	536	3599	9547	9999	9999	9999
.2	9	77	500	3575	9545	9999	9999	9999
.4	1	51	472	3556	9544	9999	9999	9999
.6		33	452	3541	9542	9999	9999	9999
.8		23	440	3530	9541	9999	9999	9999
1.0		19	434	3523	9540	9999	9999	9999
.0		19	434	3523	9540	9999	9999	9999
.2			45	2010	9202	9999	9999	9999
.4			2	1055	8915	9999	9999	9999
.6				513	8696	9999	9999	9999
.8				250	8559	9999	9999	9999
1.0				173	8512	9999	9999	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1855	9336	9999	9999	9999
.2		40	268	1781	8323	9999	9999	9999
.4		10	200	1722	8311	9999	9999	9999
.6		2	153	1678	8301	9999	9999	9999
.8			123	1650	8295	9999	9999	9999
1.0			113	1636	8292	9999	9999	9999
.0			113	1636	8292	9999	9999	9999
.2			23	1147	8131	9999	9999	9999
.4			3	793	8002	9999	9999	9999
.6				556	7909	9999	9999	9999
.8				420	7852	9999	9999	9999
1.0				376	7833	9999	9999	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1361	7030	9999	9999	9999
.2		18	214	1236	6987	9999	9999	9999
.4		1	122	1138	6953	9999	9999	9999
.6			65	1066	6929	9999	9999	9999
.8			35	1022	6914	9999	9999	9999
1.0			25	1005	6908	9999	9999	9999
.0			25	1005	6908	9999	9999	9999
.2			12	927	6881	9999	9999	9999
.4			5	866	6860	9999	9999	9999
.6			2	823	6845	9999	9999	9999
.8			1	797	6836	9999	9999	9999
1.0			1	788	6833	9999	9999	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6660	9999	9999	9999
.2		14	200	1138	6606	9999	9999	9999
.4			104	1026	6563	9999	9999	9999
.6			49	966	6532	9999	9999	9999
.8			22	897	6514	9999	9999	9999
1.0			14	880	6507	9999	9999	9999
.0			14	880	6507	9999	9999	9999
.2			10	862	6500	9999	9999	9999
.4			7	849	6495	9999	9999	9999
.6			5	839	6491	9999	9999	9999
.8			4	833	6489	9999	9999	9999
1.0			3	831	6488	9999	9999	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	979	6388	9999	9999	9999
.6			43	895	6366	9999	9999	9999
.8			18	843	6326	9999	9999	9999
1.0			10	826	6319	9999	9999	9999
.0			10	826	6319	9999	9999	9999
.2			9	822	6317	9999	9999	9999
.4			8	818	6316	9999	9999	9999
.6			7	816	6315	9999	9999	9999
.8			7	815	6314	9999	9999	9999
1.0			7	814	6314	9999	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	949	6248	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			19	804	6181	9999	9999	9999
1.0			8	786	6174	9999	9999	9999
.0			8	786	6174	9999	9999	9999
.2			8	786	6174	9999	9999	9999
.4			8	785	6174	9999	9999	9999
.6			8	785	6174	9999	9999	9999
.8			8	785	6174	9999	9999	9999
1.0			8	785	6174	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000 σ_1^2 = 10.000 σ_2 = .1000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	62A	277	987	2719	6513	9996	9999	9999
.2	60	275	985	2717	6512	9996	9999	9999
.4	58	274	984	2716	6512	9996	9999	9999
.6	57	272	982	2715	6511	9996	9999	9999
.8	55	270	980	2713	6510	9996	9999	9999
1.0	54	268	958	2712	6510	9996	9999	9999
.0	54	268	957	2711	6509	9996	9999	9999
.2			85	1509	5878	9995	9999	9999
.4			2	736	5367	9994	9999	9999
.6				313	4991	9994	9999	9999
.8				122	4761	9994	9999	9999
1.0				70	4684	9993	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	159	753	2542	6492	9996	9999	9999
.2	27	149	744	2534	6489	9996	9999	9999
.4	20	141	736	2527	6485	9996	9999	9999
.6	15	134	728	2520	6482	9996	9999	9999
.8	11	128	720	2513	6479	9996	9999	9999
1.0	9	124	713	2506	6475	9996	9999	9999
.0	9	123	712	2505	6475	9996	9999	9999
.2			61	1401	5885	9996	9999	9999
.4			1	694	5409	9995	9999	9999
.6				303	5059	9995	9999	9999
.8				123	4846	9995	9999	9999
1.0				74	4774	9995	9999	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	122	584	2338	6468	9997	9999	9999
.2	19	104	576	2323	6461	9997	9999	9999
.4	9	89	569	2309	6454	9997	9999	9999
.6	4	77	565	2296	6447	9997	9999	9999
.8	1	68	561	2281	6440	9997	9999	9999
1.0	1	62	520	2268	6436	9997	9999	9999
.0	1	61	519	2267	6434	9997	9999	9999
.2			47	1284	5886	9997	9999	9999
.4			1	652	5463	9996	9999	9999
.6				297	5146	9996	9999	9999
.8				129	4952	9996	9999	9999
1.0				81	4887	9996	9999	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	465	2005	6423	9998	9999	9999
.2	9	77	469	1974	6409	9998	9999	9999
.4	1	51	378	1945	6395	9998	9999	9999
.6		32	352	1917	6382	9998	9999	9999
.8		21	331	1892	6370	9998	9999	9999
1.0		15	314	1868	6358	9998	9999	9999
.0		15	314	1867	6357	9998	9999	9999
.2			34	1181	5922	9998	9999	9999
.4			1	597	5573	9998	9999	9999
.6				308	5318	9997	9999	9999
.8				151	5163	9997	9999	9999
1.0				107	5111	9997	9999	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1446	6342	9999	9999	9999
.2		40	264	1366	6307	9999	9999	9999
.4		10	195	1294	6276	9999	9999	9999
.6		2	143	1233	6248	9999	9999	9999
.8			108	1181	6223	9999	9999	9999
1.0			88	1138	6202	9999	9999	9999
.0			88	1138	6202	9999	9999	9999
.2			18	861	6021	9999	9999	9999
.4			2	666	5891	9999	9999	9999
.6				401	5792	9999	9999	9999
.8				307	5733	9999	9999	9999
1.0				276	5713	9999	9999	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1238	6329	9999	9999	9999
.2		18	214	1109	6278	9999	9999	9999
.4		1	122	1002	6235	9999	9999	9999
.6			64	917	6190	9999	9999	9999
.8			33	854	6163	9999	9999	9999
1.0			20	819	6147	9999	9999	9999
.0			20	814	6146	9999	9999	9999
.2			9	758	6119	9999	9999	9999
.4			4	708	6098	9999	9999	9999
.6			2	664	6083	9999	9999	9999
.8			1	643	6074	9999	9999	9999
1.0				636	6071	9999	9999	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1221	6324	9999	9999	9999
.2		12	194	1068	6261	9999	9999	9999
.4			96	967	6218	9999	9999	9999
.6			42	899	6173	9999	9999	9999
.8			17	862	6149	9999	9999	9999
1.0			9	778	6139	9999	9999	9999
.0			9	777	6139	9999	9999	9999
.2			7	773	6137	9999	9999	9999
.4			7	770	6136	9999	9999	9999
.6			6	768	6135	9999	9999	9999
.8			6	767	6135	9999	9999	9999
1.0			5	766	6134	9999	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6169	9999	9999	9999
.8			16	795	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			8	776	6139	9999	9999	9999
.4			8	776	6139	9999	9999	9999
.6			8	776	6139	9999	9999	9999
.8			8	776	6139	9999	9999	9999
1.0			8	776	6138	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000 σ_1^2 = 1.0000 σ_2 = .01 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	21A	45	122	356	1232	6356	9999	9999
.2	19	43	120	354	1230	6355	9999	9999
.4	17	41	118	352	1228	6355	9999	9999
.6	15	39	116	351	1226	6354	9999	9999
.8	13	37	114	349	1225	6353	9999	9999
1.0	11	35	112	347	1223	6353	9999	9999
.0	10	34	111	346	1222	6352	9999	9999
.2			10	188	1066	6287	9999	9999
.4				90	943	6236	9999	9999
.6				38	855	6200	9999	9999
.8				14	803	6178	9999	9999
1.0				8	785	6171	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	35A	77	155	389	1282	6488	9999	9999
.2	26	67	146	380	1273	6484	9999	9999
.4	19	57	136	370	1266	6481	9999	9999
.6	12	48	126	361	1256	6477	9999	9999
.8	7	38	116	351	1247	6474	9999	9999
1.0	3	29	107	342	1238	6470	9999	9999
.0	3	29	106	341	1237	6470	9999	9999
.2			11	190	1089	6410	9999	9999
.4				94	972	6363	9999	9999
.6				41	889	6329	9999	9999
.8				17	839	6309	9999	9999
1.0				10	822	6302	9999	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	102	195	430	1347	6458	9999	9999
.2	19	83	175	411	1329	6451	9999	9999
.4	9	65	156	392	1312	6443	9999	9999
.6	4	49	137	375	1295	6438	9999	9999
.8	1	33	118	354	1278	6432	9999	9999
1.0		19	100	335	1261	6425	9999	9999
.0		18	99	334	1260	6425	9999	9999
.2			11	192	1121	6371	9999	9999
.4				99	1012	6329	9999	9999
.6				46	934	6299	9999	9999
.8				21	887	6281	9999	9999
1.0				13	872	6275	9999	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	264	907	1487	7021	9999	9999
.2	9	76	225	869	1493	7010	9999	9999
.4	1	49	188	832	1419	6998	9999	9999
.6		30	152	394	1386	6986	9999	9999
.8		16	117	357	1352	6976	9999	9999
1.0		5	82	321	1319	6963	9999	9999
.0		5	82	320	1318	6962	9999	9999
.2			10	195	1198	6920	9999	9999
.4				109	1104	6888	9999	9999
.6				57	1037	6864	9999	9999
.8				30	997	6850	9999	9999
1.0				22	983	6845	9999	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	343	716	2052	8303	9999	9999
.2		40	254	624	1973	8287	9999	9999
.4		10	180	534	1898	8270	9999	9999
.6		2	120	466	1820	8254	9999	9999
.8			70	360	1765	8238	9999	9999
1.0			28	275	1672	8222	9999	9999
.0			28	274	1671	8222	9999	9999
.2			6	200	1606	8208	9999	9999
.4			1	146	1559	8197	9999	9999
.6				105	1519	8190	9999	9999
.8				82	1497	8185	9999	9999
1.0				74	1489	8183	9999	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	903	3280	9673	9999	9999
.2		18	214	762	3176	9668	9999	9999
.4		1	121	629	3077	9663	9999	9999
.6			63	564	2984	9659	9999	9999
.8			28	389	2897	9655	9999	9999
1.0			6	281	2817	9651	9999	9999
.0			6	280	2816	9651	9999	9999
.2			3	237	2799	9650	9999	9999
.4			1	239	2785	9649	9999	9999
.6			1	226	2775	9649	9999	9999
.8				219	2770	9648	9999	9999
1.0				216	2768	9648	9999	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	987	4246	9935	9999	9999
.2		14	200	833	4169	9934	9999	9999
.4			104	693	4068	9933	9999	9999
.6			48	589	3988	9932	9999	9999
.8			19	460	3918	9932	9999	9999
1.0			4	367	3858	9931	9999	9999
.0			4	367	3849	9931	9999	9999
.2			2	358	3844	9931	9999	9999
.4			2	352	3840	9931	9999	9999
.6			1	347	3837	9931	9999	9999
.8			1	344	3835	9931	9999	9999
1.0			1	343	3834	9931	9999	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1060	5059	9987	9999	9999
.2		12	194	901	4971	9987	9999	9999
.4			96	763	4899	9986	9999	9999
.6			42	668	4851	9986	9999	9999
.8			15	595	4819	9986	9999	9999
1.0			3	485	4768	9986	9999	9999
.0			3	484	4768	9986	9999	9999
.2			3	482	4758	9986	9999	9999
.4			2	479	4757	9986	9999	9999
.6			2	478	4756	9986	9999	9999
.8			2	477	4756	9986	9999	9999
1.0			2	477	4756	9986	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1172	6028	9999	9999	9999
.2		10	189	1013	5968	9999	9999	9999
.4			90	883	5898	9999	9999	9999
.6			38	788	5846	9999	9999	9999
.8			16	723	5817	9999	9999	9999
1.0			5	691	5803	9999	9999	9999
.0			5	691	5803	9999	9999	9999
.2			5	691	5803	9999	9999	9999
.4			5	691	5803	9999	9999	9999
.6			5	690	5803	9999	9999	9999
.8			5	690	5803	9999	9999	9999
1.0			5	690	5803	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000
σ_2^2 = 100.000 σ_3 = .0010
σ_1 = .01

↘	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	890	5384	9366	9820	9983	9999	9999
.2	100	888	5383	9366	9820	9983	9999	9999
.4	99	887	5383	9366	9820	9983	9999	9999
.6	98	886	5382	9366	9820	9983	9999	9999
.8	97	885	5382	9366	9820	9983	9999	9999
1.0	97	885	5381	9365	9820	9983	9999	9999
.0	97	884	5381	9365	9820	9983	9999	9999
.2	26	A		1235	6462	9683	9999	9999
.4	8	A		29	3438	9384	9999	9999
.6	8	A			1765	9128	9999	9999
.8	18	A			787	8860	9999	9999
1.0	8	A			496	8818	9999	9999

σ_1 = .05

.0	37A	211	1747	8818	9812	9985	9999	9999
.2	28	209	1736	8817	9811	9985	9999	9999
.4	21	198	1733	8815	9811	9985	9999	9999
.6	16	191	1729	8814	9811	9985	9999	9999
.8	13	188	1726	8813	9811	9985	9999	9999
1.0	12	186	1725	8812	9811	9985	9999	9999
.0	12	186	1725	8812	9811	9985	9999	9999
.2				807	6457	9714	9999	9999
.4				18	3716	9471	9999	9999
.6					1094	9278	9999	9999
.8					861	9195	9999	9999
1.0					599	9112	9999	9999

σ_1 = .10

.0	43A	132	958	5095	9797	9988	9999	9999
.2	25	114	942	5987	9796	9988	9999	9999
.4	11	100	929	5981	9796	9988	9999	9999
.6	1	90	920	5977	9796	9988	9999	9999
.8		84	914	5973	9795	9988	9999	9999
1.0		82	912	5972	9795	9988	9999	9999
.0		82	911	5972	9795	9988	9999	9999
.2				598	6516	9784	9999	9999
.4				17	3818	9481	9999	9999
.6					1975	9257	9999	9999
.8					968	9164	9999	9999
1.0					697	9132	9999	9999

σ_1 = .20

.0	40A	112	543	3035	9491	9999	9999	9999
.2	.0	77	509	3813	9490	9999	9999	9999
.4		51	482	3799	9489	9999	9999	9999
.6		33	463	3782	9488	9999	9999	9999
.8	1	23	451	3773	9487	9999	9999	9999
1.0	3	20	447	3769	9486	9999	9999	9999
.0	3	20	447	3769	9486	9999	9999	9999
.2				467	6684	9895	9999	9999
.4				23	4814	9867	9999	9999
.6					2242	9737	9999	9999
.8					1244	9693	9999	9999
1.0					927	9677	9999	9999

σ_1 = .50

.0	37A	112	355	1899	8421	9999	9999	9999
.2		60	268	1826	8407	9999	9999	9999
.4		10	201	1769	8393	9999	9999	9999
.6		2	153	1727	8386	9999	9999	9999
.8			125	1701	8380	9999	9999	9999
1.0			115	1691	8377	9999	9999	9999
.0			115	1691	8377	9999	9999	9999
.2				474	6488	9999	9999	9999
.4				94	4812	9999	9999	9999
.6				13	3849	9998	9999	9999
.8				1	2944	9998	9999	9999
1.0					2709	9998	9999	9999

σ_1 = .80

.0	36A	112	347	1371	7891	9999	9999	9999
.2		18	214	1267	6868	9999	9999	9999
.4		1	122	1149	6954	9999	9999	9999
.6			65	1078	6930	9999	9999	9999
.8			35	1035	6914	9999	9999	9999
1.0			26	1019	6908	9999	9999	9999
.0			26	1019	6908	9999	9999	9999
.2			2	823	6891	9999	9999	9999
.4				364	6359	9999	9999	9999
.6				286	6159	9999	9999	9999
.8				126	6063	9999	9999	9999
1.0				98	6004	9999	9999	9999

σ_1 = .90

.0	36A	112	347	1282	6660	9999	9999	9999
.2		16	200	1140	6606	9999	9999	9999
.4			104	1029	6563	9999	9999	9999
.6				49	969	6532	9999	9999
.8				22	900	6814	9999	9999
1.0				14	883	6907	9999	9999
.0				14	883	6907	9999	9999
.2				4	722	6437	9999	9999
.4				1	599	6383	9999	9999
.6					512	6343	9999	9999
.8					461	6320	9999	9999
1.0					443	6312	9999	9999

σ_1 = .95

.0	36A	112	347	1267	6488	9999	9999	9999
.2		12	194	1097	6428	9999	9999	9999
.4			96	980	6388	9999	9999	9999
.6			43	899	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			11	826	6319	9999	9999	9999
.2			6	784	6302	9999	9999	9999
.4			3	751	6289	9999	9999	9999
.6			1	727	6279	9999	9999	9999
.8			1	713	6273	9999	9999	9999
1.0			1	709	6272	9999	9999	9999

σ_1 = .99

.0	36A	112	347	1224	6356	9999	9999	9999
.2		10	189	1067	6291	9999	9999	9999
.4			90	948	6248	9999	9999	9999
.6			38	857	6203	9999	9999	9999
.8			15	804	6181	9999	9999	9999
1.0				786	6174	9999	9999	9999
.0				786	6174	9999	9999	9999
.2				784	6173	9999	9999	9999
.4				783	6173	9999	9999	9999
.6				782	6173	9999	9999	9999
.8				781	6172	9999	9999	9999
1.0				781	6172	9999	9999	9999

.000 .100 1000.000
100.000 .0100
.01

↘	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	958	5444	A2293	5567	8280	9774	9999	9999
.2	938	542A	A2292	5564	8280	9774	9999	9999
.4	918	540A	A2290	5565	8280	9774	9999	9999
.6	908	539A	A2289	5564	8279	9774	9999	9999
.8	898	537A	A2287	5563	8279	9774	9999	9999
1.0	888	536A	A2286	5562	8279	9774	9999	9999
.0	888	536A	A2285	5562	8278	9774	9999	9999
.2		18	A		599	9139	9362	9999
.4		8	A		13	2765	8966	9999
.6		8	A			1282	8669	9999
.8		18	A			543	8482	9999
1.0		8	A			328	8418	9999

.05

.0	37A	191	1260	4880	8220	9796	9999	9999
.2	28	182	1252	4875	8218	9796	9999	9999
.4	21	175	1245	4871	8216	9796	9999	9999
.6	16	169	1238	4866	8215	9796	9999	9999
.8	12	165	1233	4861	8213	9796	9999	9999
1.0	11	162	1228	4857	8211	9795	9999	9999
.0	11	162	1228	4857	8211	9795	9999	9999
.2				498	5158	9426	9999	9999
.4				12	2834	9103	9999	9999
.6					1359	8852	9999	9999
.8					606	8692	9999	9999
1.0					383	8638	9999	9999

.10

.0	43A	128	808	4090	8132	9825	9999	9999
.2	25	110	791	4079	8128	9825	9999	9999
.4	12	96	777	4068	8125	9824	9999	9999
.6	2	85	765	4059	8121	9824	9999	9999
.8		78	756	4050	8118	9824	9999	9999
1.0		75	749	4042	8116	9823	9999	9999
.0		75	749	4042	8116	9823	9999	9999
.2				430	5176	9527	9999	9999
.4				13	2922	9268	9999	9999
.6					1466	9067	9999	9999
.8					699	8940	9999	9999
1.0					488	8896	9999	9999

.20

.0	40A	112	507	3013	7908	9881	9999	9999
.2	10	77	472	2987	7900	9881	9999	9999
.4		51	444	2964	7892	9880	9999	9999
.6		33	422	2944	7884	9880	9999	9999
.8	1	22	407	2927	7876	9879	9999	9999
1.0	3	18	398	2914	7869	9879	9999	9999
.0	3	18	398	2913	7869	9879	9999	9999
.2				379	5105	9707	9999	9999
.4				19	3106	9557	9999	9999
.6					1711	9441	9999	9999
.8					961	9368	9999	9999
1.0					699	9343	9999	9999

.50

.0	37A	112	353	1728	6972	9987	9999	9999
.2		60	266	1652	6943	9987	9999	9999
.4		10	199	1589	6916	9987	9999	9999
.6		2	150	1540	6892	9987	9999	9999
.8			119	1503	6871	9987	9999	9999
1.0			106	1480	6852	9987	9999	9999
.0			106	1480	6852	9987	9999	9999
.2				421	5238	9978	9999	9999
.4				84	3927	9971	9999	9999
.6				11	2983	9966	9999	9999
.8				1	2412	9963	9999	9999
1.0					2222	9962	9999	9999

.80

.0	36A	112	347	1313	6347	9999	9999	9999
.2		18	214	1186	6293	9999	9999	9999
.4		1	122	1083	6248	9999	9999	9999
.6			65	1009	6212	9999	9999	9999
.8			34	951	6185	9999	9999	9999
1.0			23	922	6167	9999	9999	9999
.0			23	922	6167	9999	9999	9999
.2			2	766	6067	9999	9999	9999
.4				351	5628	9999	9999	9999
.6				188	5436	9999	9999	9999
.8				113	5351	9999	9999	9999
1.0				90	5316	9999	9999	9999

.90

.0	36A	112	347	1242	6325	9999	9999	9999
.2		16	200	1098	6265	9999	9999	9999
.4			104	983	6216	9999	9999	9999
.6				49	896	6179	9999	9999
.8				22	838	6154	9999	9999
1.0				13	809	6141	9999	9999
.0				13	809	6141	9999	9999
.2				4	662	6072	9999	9999
.4				1	549	6018	9999	9999
.6					469	5979	9999	9999
.8					422	5953	9999	9999
1.0					404	5944	9999	9999

.95

.0	36A	112	347	1222	6324	9999	9999	9999
.2		12	194	1071	6261	9999	9999	9999
.4			96	951	6210	9999	9999	9999
.6			42	862	6173	9999	9999	9999
.8			17	809	6149	9999	9999	9999
1.0			10	781	6139	9999	9999	9999
.0			10	781	6139	9999	9999	9999
.2			3	740	6122	9999	9999	9999
.4			3	709	6109	9999	9999	9999
.6			1	686	6100	9999	9999	9999
.8			1	673	6094	9999	9999	9999
1.0			1	668	6092	9999	9999	9999

.99

.0	36A	112	347	1219	6324	9999	9999	9999
.2		10	189	1062	6258	9999	9999	9999
.4			90	938	6207	9999	9999	9999
.6			38	850	6160	9999	9999	9999
.8			14	793	6147	9999	9999	9999
1.0			8	776	6139	9999	9999	9999
.0			8	776	6139	9999	9999	9999
.2			7	773	6138	9999	9999	9999
.4			7	773	6137	9999	9999	9999
.6			7	772	6137	9999	9999	9999
.8			7	772	6137	9999	9999	9999
1.0			7	772	6137	9999	9999	9999

.000 .100 1000.000
100.000 .0100
.01

↘	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	113	348	1036	2765	6539	9996	9999
.2	42	111	346	1034	2763	6538	9996	9999
.4	40	109	344	1033	2762	6537	9996	9999
.6	38	107	342	1031	2760	6537	9996	9999
.8	36	105	340	1029	2759	6536	9996	9999
1.0	35	103	338	1027	2758	6535	9996	9999
.0	34	102	337	1026	2757	6535	9996	9999
.2				97	1948	5904	9995	9999
.4				2	737	5093	9995	9999
.6					324	5018	9995	9999
.8					127	4787	9995	9999
1.0					73	4710	9995	9999

.05

.0	43A	112	348	1036	2765	6625	9997	9999
.2	33	103	338	1027	2758	6622	9997	9999
.4	25	96	329	1018	2750	6619	9997	9999
.6	18	85	320	1010	2743	6615	9997	9999
.8	12	77	311	1001	2736	6612	9997	9999
1.0	7	70	302	992	2729	6608	9997	9999
.0	7	69	301	991	2728	6608	9997	9999
.2				103	1563	6020	9997	9999
.4				3	794	5049	9996	9999
.6					356	5196	9996	9999
.8					150	4982	9996	9999
1.0					91	4918	9996	9999

.10

.0	42A	112	348	1036	2765	6744	9998	9999
.2	24	98	329	1018	2750	6737	9998	9999
.4	11	77	310	1001	2736	6731	9998	9999
.6	3	63	293	983	2722	6724	9998	9999
.8		50	276	966	2707	6718	9998	9999
1.0		40	268	949	2693	6711	9998	9999
.0		39	259	948	2692	6711	9998	9999
.2				111	1589	6177	9998	9999
.4					4	862	5760	9998	9999
.6						481	5629	9997	9999
.8						184	5295	9997	9999
1.0						120	5179	9997	9999

.20

.0	40A	112	347	1036	2765	7018	9999	9999
.2	10	77	310	1001	2736	7006	9999	9999
.4		50	276	966	2708	6994	9999	9999
.6		31	244	932	2679	6983	9999	9999
.8		18	216	899	2651	6971	9999	9999
1.0	2	10	188	866	2623	6959	9999	9999
.0	2	10	187	866	2622	6959	9999	9999
.2				129	1641	6838	9999	9999
.4				7	967	6184	9999	9999
.6					508	5952	9999	9999
.8					274	5778	9999	9999
1.0					202	5726	9999	9999

.50

.0	36A	112	347	1036	2796	8186	9999	9999
.2		60	259	949	2725	8169	9999	9999
.4		10	187	866	2654	8151	9999	9999
.6		2	131	798	2598	8138	9999	9999
.8			89	715	2538	8126	9999	9999
1.0			58	647	2481	8099	9999	9999
.0			58	647	2480	8099	9999	9999
.2				197	1884	7947	9999	9999
.4				42	1309	7826	9999	9999
.6				6	1057	7728	9999	9999
.8				1	958	7685	9999	9999
1.0					792	7667	9999	9999

.80

.0	36A	112	347	1036	3419	9850	9999	9999
.2		18	214	898	3317	9845	9999	9999
.4		1	122	773	3228	9840	9999	9999
.6			65	668	3129	9835	9999	9999
.8			30	599	3041	9831	9999	9999
1.0			19	570	2983	9828	9999	9999
.0			19	570	2983	9828	9999	9999
.2			1	393	2789	9817	9999	9999
.4				174	2603	9810	9999	9999
.6				100	2506	9805	9999	9999
.8				61	2457	9802	9999	9999
1.0				48	2477	9800	9999	9999

.90

.0	36A	112	347	1041	4274	9933	9999	9999
.2		16	200	888	4175	9932	9999	9999
.4			104	752	4086	9931	9999	9999
.6			48	632	4004	9930	9999	9999
.8			20	528	3934	9929	9999	9999
1.0			7	440	3876	9929	9999	9999
.0			7	439	3876	9929	9999	9999
.2			2	368	3829	9928	9999	9999
.4				299	3777	9927	9999	9999
.6				256	3744	9927	9999	9999
.8				230	3727	9927	9999	9999
1.0				222	3721	9927	9999	9999

.95

.0	36A	112	347	1079	5062	9967	9999	9999
.2		12	194	915	4974	9966	9999	9999
.4			96	778	4898	9966	9999	9999
.6			42	663	4834	9966	9999	9999
.8			16	571	4783	9966	9999	9999
1.0			5	501	4743	9966	9999	9999
.0			5	501	4743	9966	9999	9999
.2			3	473	4728	9966	9999	9999
.4			1	451	4715	9966	9999	9999
.6			1	436	4707	9966	9999	9999
.8				426	4702	9966	9999	9999
1.0				423	4700	9966	9999	9999

.99

.0	36A	112	347	1172	6028	9999	9999	9999
.2		10	189	1013	5966	9999	9999	9999
.4			90	893	5919	9999	9999	9999
.6			38	808	5867	9999	9999	9999
.8			14	754	5847	9999	9999	9999
1.0			8	691	5803	9999	9999	9999
.0			8	691	5803	9999	9999	9999
.2			7	690	5802	9999	9999	9999
.4			7	688	5802	9999	9999	9999
.6			7	688	5801	9999	9999	9999
.8			7	687	5801	9999	9999	9999
1.0			7	687	5801	9999	9999	9999

σ_0 = .000 σ_1 = .100 σ_c = 1000.000 .000 .100 1000.000 .001 .100 1000.000

σ_2^2 = 1000.000 σ_3 = .0001 1000.000 .0010 1000.000 .0100

σ_4 = .01 .01 .01

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	1.46A	936	5992	9797	9943	9982	9998	9999						
.2	1.44	933	5992	9797	9943	9982	9998	9999						
.4	1.43	931	5991	9797	9943	9982	9998	9999						
.6	1.42	931	5991	9797	9943	9982	9998	9999						
.8	1.41	930	5990	9797	9943	9982	9998	9999						
1.0	1.41	930	5990	9797	9943	9982	9998	9999						
.0	1.41	930	5990	9797	9943	9982	9998	9999						
.2						1573	6562	9680	9999					
.4						48	3748	9392	9999					
.6							1851	9164	9999					
.8							839	9018	9999					
1.0							532	8967	9999					

σ_1 = .05

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	38A	214	1799	8436	9940	9982	9999	9999						
.2	29	205	1791	8434	9940	9982	9999	9999						
.4	22	198	1786	8433	9940	9982	9999	9999						
.6	17	193	1781	8432	9940	9982	9999	9999						
.8	14	190	1779	8432	9940	9982	9999	9999						
1.0	13	189	1778	8431	9940	9982	9999	9999						
.0	13	189	1778	8431	9940	9982	9999	9999						
.2						1657	6686	9762	9999					
.4						58	3937	9512	9999					
.6							2034	9326	9999					
.8							986	9208	9999					
1.0							660	9167	9999					

σ_1 = .10

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	44A	133	972	6214	9935	9982	9999	9999						
.2	26	115	956	6207	9935	9982	9999	9999						
.4	12	101	943	6202	9935	9982	9999	9999						
.6	2	91	934	6198	9935	9982	9999	9999						
.8		85	929	6195	9935	9982	9999	9999						
1.0		83	927	6194	9935	9982	9999	9999						
.0		83	927	6194	9935	9982	9999	9999						
.2						1766	6844	9810	9999					
.4						75	4184	9660	9999					
.6						1	2286	9505	9999					
.8							1203	9419	9999					
1.0							858	9389	9999					

σ_1 = .20

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	72A	116	546	3916	9854	9982	9999	9999						
.2	36	86	512	3894	9854	9982	9999	9999						
.4	8	53	486	3877	9853	9982	9999	9999						
.6		33	467	3865	9853	9982	9999	9999						
.8		21	455	3857	9852	9982	9999	9999						
1.0		17	451	3854	9852	9981	9999	9999						
.0		17	451	3854	9852	9981	9999	9999						
.2						2003	7171	9915	9999					
.4						132	4721	9838	9999					
.6						3	2885	9778	9999					
.8							1775	9739	9999					
1.0							1408	9726	9999					

σ_1 = .50

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	167A	184	397	1914	8558	9983	9999	9999						
.2	78	96	270	1841	8545	9983	9999	9999						
.4	9	27	202	1784	8535	9983	9999	9999						
.6			153	1743	8527	9983	9999	9999						
.8			124	1719	8522	9983	9999	9999						
1.0			114	1710	8520	9983	9999	9999						
.0			114	1710	8520	9983	9999	9999						
.2						9	3023	8435	9999	9999				
.4							719	7041	9999	9999				
.6							113	5936	9999	9999				
.8							12	5228	9999	9999				
1.0							2	4984	9999	9999				

σ_1 = .80

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1376	7075	9999	9999	9999						
.2		18	214	1252	7032	9999	9999	9999						
.4		1	122	1154	6999	9999	9999	9999						
.6			65	1084	6975	9999	9999	9999						
.8			35	1042	6960	9999	9999	9999						
1.0			26	1028	6954	9999	9999	9999						
.0			26	1028	6954	9999	9999	9999						
.2					179	4665	9981	9999	9999					
.4					17	2978	9965	9999	9999					
.6					1	1854	9952	9999	9999					
.8						1221	9944	9999	9999					
1.0						1018	9941	9999	9999					

σ_1 = .90

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1285	6666	9999	9999	9999						
.2		14	200	1144	6612	9999	9999	9999						
.4			106	1033	6569	9999	9999	9999						
.6			49	953	6539	9999	9999	9999						
.8			22	905	6520	9999	9999	9999						
1.0			14	889	6513	9999	9999	9999						
.0			14	889	6513	9999	9999	9999						
.2					391	5652	9999	9999	9999					
.4					154	4941	9999	9999	9999					
.6					49	4434	9999	9999	9999					
.8					16	4169	9999	9999	9999					
1.0					7	4065	9999	9999	9999					

σ_1 = .95

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1249	6488	9999	9999	9999						
.2		12	196	1099	6428	9999	9999	9999						
.4			96	981	6381	9999	9999	9999						
.6			43	897	6347	9999	9999	9999						
.8			18	846	6326	9999	9999	9999						
1.0			11	829	6319	9999	9999	9999						
.0			11	829	6319	9999	9999	9999						
.2				1	562	6134	9999	9999	9999					
.4					374	5988	9999	9999	9999					
.6					251	5882	9999	9999	9999					
.8					182	5819	9999	9999	9999					
1.0					159	5797	9999	9999	9999					

σ_1 = .99

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1224	6356	9999	9999	9999						
.2		14	189	1067	6291	9999	9999	9999						
.4			90	965	6260	9999	9999	9999						
.6			38	857	6243	9999	9999	9999						
.8			15	824	6181	9999	9999	9999						
1.0			8	786	6174	9999	9999	9999						
.0			8	786	6174	9999	9999	9999						
.2			6	774	6167	9999	9999	9999						
.4			4	757	6162	9999	9999	9999						
.6			3	748	6158	9999	9999	9999						
.8			2	742	6156	9999	9999	9999						
1.0			2	741	6155	9999	9999	9999						

σ_1 = .01

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	103A	776	4070	8131	9433	9822	9983	9999						
.2	101	774	4069	8131	9433	9821	9983	9999						
.4	99	772	4068	8130	9433	9821	9983	9999						
.6	98	771	4067	8130	9433	9821	9983	9999						
.8	97	770	4066	8130	9433	9821	9983	9999						
1.0	97	770	4065	8129	9432	9821	9983	9999						
.0	97	769	4065	8129	9432	9821	9983	9999						
.2							1404	6418	9653	9999				
.4							40	3642	9357	9999				
.6								1785	9122	9999				
.8								802	8972	9999				
1.0								506	8920	9999				

σ_1 = .05

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	40A	208	1600	6938	9408	9821	9986	9999						
.2	31	199	1592	6935	9407	9821	9986	9999						
.4	24	192	1586	6932	9406	9820	9986	9999						
.6	18	186	1581	6930	9406	9820	9986	9999						
.8	15	183	1577	6928	9405	9820	9986	9999						
1.0	14	181	1575	6926	9405	9820	9986	9999						
.0	14	181	1575	6926	9405	9820	9986	9999						
.2							1483	6540	9718	9999				
.4							50	3826	9478	9999				
.6								1963	9287	9999				
.8								944	9165	9999				
1.0								629	9123	9999				

σ_1 = .10

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	46A	132	917	5391	9366	9820	9989	9999						
.2	28	114	901	5383	9365	9820	9989	9999						
.4	13	100	887	5375	9363	9819	9989	9999						
.6	3	90	877	5369	9362	9819	9989	9999						
.8		83	871	5364	9361	9818	9989	9999						
1.0		81	867	5360	9360	9818	9989	9999						
.0		81	867	5360	9360	9818	9989	9999						
.2						1587	6695	9791	9999					
.4						66	4068	9613	9999					
.6						1	2208	9472	9999					
.8							1193	9382	9999					
1.0							818	9351	9999					

σ_1 = .20

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	73A	117	534	3599	9203	9818	9994	9999						
.2	37	81	500	3575	9200	9818	9994	9999						
.4	9	53	472	3556	9197	9817	9994	9999						
.6		33	452	3541	9194	9816	9994	9999						
.8		21	440	3530	9191	9815	9994	9999						
1.0		16	436	3523	9189	9815	9994	9999						
.0		16	436	3523	9189	9815	9994	9999						
.2						1819	7015	9903	9999					
.4						120	4593	9821	9999					
.6						2	2790	9757	9999					
.8							1706	9715	9999					
1.0							1347	9701	9999					

σ_1 = .50

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	117	356	1854	8007	9832	9999	9999						
.2		41	269	1780	7988	9831	9999	9999						
.4		6	201	1721	7972	9829	9999	9999						
.6			152	1678	7959	9827	9999	9999						
.8	7		122	1649	7948	9826	9999	9999						
1.0	16	5	111	1636	7940	9824	9999	9999						
.0	16	5	111	1636	7940	9824	9999	9999						
.2						9	2818	8262	9999	9999				
.4							673	6865	9999	9999				
.6							106	5762	9999	9999				
.8							11	5057	9999	9999				
1.0							1	4814	9999	9999				

σ_1 = .80

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1356	6714	9986	9999	9999						
.2		18	214	1231	6665	9986	9999	9999						
.4		1	122	1132	6625	9986	9999	9999						
.6			65	1059	6594	9985	9999	9999						
.8			35	1013	6571	9985	9999	9999						
1.0			25	994	6557	9985	9999	9999						
.0			25	994	6557	9985	9999	9999						
.2					173	4409	9954	9999	9999					
.4					17	2818	9927	9999	9999					
.6					1	1758	9906	9999	9999					
.8						1160	9893	9999	9999					
1.0						968	9888	9999	9999					

σ_1 = .90

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1271	6389	9999	9999	9999						
.2		14	200	1129	6329	9999	9999	9999						
.4			106	1016	6277	9999	9999	9999						
.6			49	934	6240	9999	9999	9999						
.8			22	882	6215	9999	9999	9999						
1.0			14	861	6201	9999	9999	9999						
.0			14	861	6201	9999	9999	9999						
.2					380	5380	9999	9999	9999					
.4					165	4723	9999	9999	9999					
.6					68	4243	9998	9999	9999					
.8					14	3951	9998	9999	9999					
1.0					6	3853	9998	9999	9999					

σ_1 = .95

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1237	6327	9999	9999	9999						
.2		12	196	1086	6263	9999	9999	9999						
.4			96	967	6213	9999	9999	9999						
.6			43	880	6176	9999	9999	9999						
.8			18	826	6152	9999	9999	9999						
1.0			10	804	6141	9999	9999	9999						
.0			10	804	6141	9999	9999	9999						
.2				1	565	5958	9999	9999	9999					
.4					363	5813	9999	9999	9999					
.6					244	5709	9999	9999	9999					
.8					176	5646	9999	9999	9999					
1.0					155	5625	9999	9999	9999					

σ_1 = .99

σ_5	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1219	6324	9999	9999	9999						
.2		10	189	1062	6258	9999	9999	9999						
.4			90	939	6207	9999	9999	9999						
.6			38	850	6169	9999	9999	9999						
.8			15	796	6147	9999	9999	9999						
1.0			8	776	6139	9999	9999	9999						
.0			8	776	6139	9999	9999	9999						
.2			5	760	6132	9999	9999	9999						
.4			4	748	6127	9999	9999	9999						
.6			3	739	6123	9999	9999	9999						
.8			2	733	6121	9999	9999	9999						
1.0			2	732	6120	9999	9999	9999						

σ_0 = .000 σ_1 = 1.000 σ_c = .001 σ_2^2 = .001 σ_3 = 1000.0000 σ_1 = .01

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9991	999A	9999	9999
.2	962 6312	9990	9990	9991	9996	9999	9999
.4	950 6307	9990	9990	9991	999A	9999	9999
.6	941 6303	9989	9990	9991	9996	9999	9999
.8	935 6301	9989	9990	9990	9991	9996	9999
1.0	934 6300	9989	9990	9990	9991	9996	9999
.0		9	99	959	6354	9999	9999
.2		9	99	959	6354	9999	9999
.4		9	99	959	6354	9999	9999
.6		9	99	959	6354	9999	9999
.8		9	99	959	6354	9999	9999
1.0		9	99	959	6354	9999	9999

σ_1 = .05

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1921	8619	9990	9991	9997	9999	9999
.2	268 1848	8606	9990	9991	9996	9999	9999
.4	201 1791	8596	9990	9991	9996	9999	9999
.6	154 1751	8589	9990	9991	9996	9999	9999
.8	126 1726	8585	9990	9991	9996	9999	9999
1.0	116 1718	8584	9990	9991	9996	9999	9999
.0		6	99	993	6504	9999	9999
.2		6	99	993	6504	9999	9999
.4		6	99	993	6504	9999	9999
.6		6	99	993	6504	9999	9999
.8		6	99	993	6504	9999	9999
1.0		6	99	993	6504	9999	9999

σ_1 = .10

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6322	9989	9991	9997	9999	9999
.2	187 1060	6255	9989	9991	9997	9999	9999
.4	89 936	6203	9989	9991	9997	9999	9999
.6	37 847	6166	9989	9991	9997	9999	9999
.8	14 794	6143	9989	9990	9996	9999	9999
1.0	8 776	6136	9988	9990	9996	9999	9999
.0		4	99	1040	6700	9999	9999
.2		4	99	1040	6700	9999	9999
.4		4	99	1040	6700	9999	9999
.6		4	99	1040	6700	9999	9999
.8		4	99	1040	6700	9999	9999
1.0		4	99	1040	6700	9999	9999

σ_1 = .20

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	6160	9904	9991	9997	9999	9999
.2	89 720	3928	9901	9990	9997	9999	9999
.4	13 481	3761	9898	9990	9997	9999	9999
.6	1 316	3641	9896	9990	9997	9999	9999
.8	221	3568	9894	9990	9997	9999	9999
1.0	190	3544	9893	9990	9997	9999	9999
.0		2	97	1149	7123	9999	9999
.2		2	97	1149	7123	9999	9999
.4		2	97	1149	7123	9999	9999
.6		2	97	1149	7123	9999	9999
.8		2	97	1149	7123	9999	9999
1.0		2	97	1149	7123	9999	9999

σ_1 = .50

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8454	9992	9999	9999	9999
.2	4 373	2172	8313	9991	9998	9999	9999
.4	95	1658	8200	9990	9998	9999	9999
.6	16	1287	8118	9989	9998	9999	9999
.8	2	1066	8068	9988	9998	9999	9999
1.0		989	8051	9987	9998	9999	9999
.0			1	97	1707	8625	9999	9999
.2			1	97	1707	8625	9999	9999
.4			1	97	1707	8625	9999	9999
.6			1	97	1707	8625	9999	9999
.8			1	97	1707	8625	9999	9999
1.0			1	97	1707	8625	9999	9999

σ_1 = .80

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9993	9999	9999	9999
.2	172	1749	6656	9992	9999	9999	9999
.4	11	1020	6312	9991	9998	9999	9999
.6		554	6059	9989	9999	9999	9999
.8		304	5904	9988	9999	9999	9999
1.0		226	5851	9987	9999	9999	9999
.0			149	3572	9928	9999	9999
.2			149	3572	9928	9999	9999
.4			149	3572	9928	9999	9999
.6			149	3572	9928	9999	9999
.8			149	3572	9928	9999	9999
1.0			149	3572	9928	9999	9999

σ_1 = .90

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9994	9999	9999	9999
.2	129	1641	6236	9992	9999	9999	9999
.4	5	875	5804	9991	9999	9999	9999
.6		420	5486	9990	9999	9999	9999
.8		194	5292	9990	9999	9999	9999
1.0		127	5226	9989	9999	9999	9999
.0			251	5770	9999	9999	9999
.2			251	5770	9999	9999	9999
.4			251	5770	9999	9999	9999
.6			251	5770	9999	9999	9999
.8			251	5770	9999	9999	9999
1.0			251	5770	9999	9999	9999

σ_1 = .95

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9989	9999	9999	9999
.2	111	1589	6048	9987	9999	9999	9999
.4	5	810	5572	9985	9998	9999	9999
.6		365	5222	9983	9998	9999	9999
.8		154	5008	9982	9997	9999	9999
1.0		94	4935	9981	9997	9999	9999
.0			451	8133	9999	9999	9999
.2			451	8133	9999	9999	9999
.4			451	8133	9999	9999	9999
.6			451	8133	9999	9999	9999
.8			451	8133	9999	9999	9999
1.0			451	8133	9999	9999	9999

σ_1 = .99

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6540	9964	9999	9999	9999
.2	98	1548	5909	9949	9999	9999	9999
.4	2	760	5398	9938	9999	9999	9999
.6		329	5021	9936	9999	9999	9999
.8		128	4791	9935	9999	9999	9999
1.0		73	4712	9934	9999	9999	9999
.0			1	1693	9976	9999	9999
.2			1	1693	9976	9999	9999
.4			1	1693	9976	9999	9999
.6			1	1693	9976	9999	9999
.8			1	1693	9976	9999	9999
1.0			1	1693	9976	9999	9999

σ_1 = .01

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9991	9996	9999	9999
.2	962 6312	9990	9990	9991	9996	9999	9999
.4	950 6307	9990	9990	9991	9996	9999	9999
.6	941 6303	9989	9990	9991	9996	9999	9999
.8	935 6301	9989	9990	9990	9991	9996	9999
1.0	934 6300	9989	9990	9990	9991	9996	9999
.0			1	10	100	960	6354	9999
.2			1	10	100	960	6354	9999
.4			1	10	100	960	6354	9999
.6			1	10	100	960	6354	9999
.8			1	10	100	960	6354	9999
1.0			1	10	100	960	6354	9999

σ_1 = .05

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1921	8619	9990	9990	9991	9997	9999
.2	268 1848	8606	9990	9990	9991	9996	9999
.4	201 1791	8596	9990	9990	9991	9996	9999
.6	154 1751	8589	9990	9990	9991	9996	9999
.8	126 1726	8585	9990	9990	9991	9996	9999
1.0	116 1718	8584	9990	9990	9991	9996	9999
.0			1	10	104	998	6506	9999
.2			1	10	104	998	6506	9999
.4			1	10	104	998	6506	9999
.6			1	10	104	998	6506	9999
.8			1	10	104	998	6506	9999
1.0			1	10	104	998	6506	9999

σ_1 = .10

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6322	9989	9990	9991	9997	9999
.2	187 1060	6255	9989	9990	9991	9997	9999
.4	89 936	6203	9989	9990	9991	9997	9999
.6	37 847	6166	9989	9989	9990	9991	9997
.8	14 794	6143	9989	9989	9989	9990	9996
1.0	8 776	6136	9988	9989	9989	9990	9996
.0				10	109	1049	6704	9999
.2				10	109	1049	6704	9999
.4				10	109	1049	6704	9999
.6				10	109	1049	6704	9999
.8				10	109	1049	6704	9999
1.0				10	109	1049	6704	9999

σ_1 = .20

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	6160	9904	9990	9991	9997	9999
.2	89 720	3928	9901	9990	9991	9997	9999
.4	13 481	3761	9898	9989	9990	9997	9999
.6	1 316	3641	9896	9989	9990	9997	9999
.8	221	3568	9894	9989	9990	9997	9999
1.0	190	3544	9893	9988	9989	9997	9999
.0				10	121	1171	7130	9999
.2				10	121	1171	7130	9999
.4				10	121	1171	7130	9999
.6				10	121	1171	7130	9999
.8				10	121	1171	7130	9999
1.0				10	121	1171	7130	9999

σ_1 = .50

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8454	9990	9992	9999	9999
.2	4 373	2172	8313	9989	9991	9999	9999
.4	95	1658	8200	9988	9990	9998	9999
.6	16	1287	8118	9987	9989	9998	9999
.8	2	1066	8068	9986	9989	9998	9999
1.0		989	8051	9985	9988	9998	9999
.0				10	185	1800	8641	9999
.2				10	185	1800	8641	9999
.4				10	185	1800	8641	9999
.6				10	185	1800	8641	9999
.8				10	185	1800	8641	9999
1.0				10	185	1800	8641	9999

σ_1 = .80

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9990	9994	9999	9999
.2	172	1749	6656	9988	9993	9999	9999
.4	11	1020	6311	9987	9992	9999	9999
.6		554	6059	9985	9991	9999	9999
.8		304	5904	9984	9990	9999	9999
1.0		226	5851	9982	9989	9999	9999
.0				19	433	3895	9932	9999
.2				19	433	3895	9932	9999
.4				19	433	3895	9932	9999
.6				19	433	3895	9932	9999
.8				19	433	3895	9932	9999
1.0				19	433	3895	9932	9999

σ_1 = .90

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9989	9996	9999	9999
.2	129	1641	6236	9987	9996	9999	9999
.4	5	875	5804	9985	9995	9999	9999
.6		420	5486	9984	9994	9999	9999
.8		194	5292	9982	9994	9999	9999
1.0		127	5226	9980	9993	9999	9999
.0				26	831	6286	9999	9999
.2				26	831	6286	9999	9999
.4				26	831	6286	9999	9999
.6				26	831	6286	9999	9999
.8				26	831	6286	9999	9999
1.0				26	831	6286	9999	9999

σ_1 = .95

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9989	9999	9999	9999
.2	111	1589	6048	9987	9999	9999	9999
.4	5	810	5572	9985	9998	9999	9999
.6		365	5222	9983	9998	9999	9999
.8		154	5008	9982	9997	9999	9999
1.0		94	4935	9979	9997	9999	9999
.0				48	1575	8602	9999	9999
.2				48	1575	8602	9999	9999
.4				48	1575	8602	9999	9999
.6				48	1575	8602	9999	9999
.8				48	1575	8602	9999	9999
1.0				48	1575	8602	9999	9999

σ_1 = .99

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1 35	2764	6540	9981	9999	9999	9999
.2	98	1548	5909	9949	9999	9999	9999
.4	2	760	5398	9938	9999	9999	9999
.6		329	5021	9936	9999	9999	9999
.8		128	4791	9935	9999	9999	9999
1.0		73	4712	9934	9999	9999	9999
.0				218	5686	9999	9999	9999
.2				218	5686	9999	9999	9999
.4				218	5686	9999	9999	9999
.6				218	5686	9999	9999	9999
.8				218	5686	9999	9999	9999
1.0				218	5686	9999	9999	9999

σ_1 = .01

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9990	9990	9991	9996
.2	962 6312	9990	9990	9990	9990	9991	9996
.4	950 6307	9990	9990	9990	9990	9991	9996
.6	941 6303	9989	9990	9990	9990	9991	9996
.8	935 6301	9989	9990	9990	9990	9991	9996
1.0	934 6300	9989	9990	9990	9990	9991	9996
.0				1	10	100	960	6354	9999
.2				1	10	100	960	6354	9999
.4				1	10	100	960	6354	9999
.6				1	10	100	960	6354	9999
.8				1	10	100	960	6354	9999
1.0				1	10	100	960	6354	9999

σ_1 = .05

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1921	8619	9990	9990	9990	9991	9997
.2	268 1848	8606	9990	9990	9990	9991	9996
.4	201 1791	8596	9990	9990	9990	9991	9996
.6	154 1751	8589	9990	9990	9990	9991	9996
.8	126 1726	8585	9990	9990	9990	9991	9996
1.0	116 1718	8584	9990	9990	9990	9991	9996
.0				1	10	105	998	6506	9999
.2				1	10	105	998	6506	9999
.4				1	10	105	998	6506	9999
.6				1	10	105	998	6506	9999
.8				1	10	105	998	6506	9999
1.0				1	10	105	998	6506	9999

σ_1 = .10

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6322	9989	9990	9990	9991	9997
.2	187 1060	6255	9989	9990	9990	9991	9997
.4	89 936	6203	9989	9990	9990	9991	9997
.6	37 847	6166	9989	9989	9990	9991	9997
.8	14 794	6143	9989	9989	9989	9990	9996
1.0	8 776	6136	9988	9989	9989	9990	9996
.0				1	11	110	1050	6704
.2				1	11	110	1050	6704
.4				1	11	110	1050	6704
.6				1	11	110	1050	6704
.8				1	11	110	1050	6704
1.0				1	11	110	1050	6704

σ_1 = .20

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	6160	9904	9990	9990	9991	9997
.2	89 720	3928	9901	9990	9990	9991	9997
.4	13 481	3761	9898	9989	9990	9990	9997
.6	1 316	3641	9896	9989	9989	9990	9997
.8	221	3568	9894	9988	9989	9990	9997
1.0	190	3544	9893	9988	9988	9989	9997
.0				1	12	124	1173	7131
.2				1	12	124	1173	7131
.4				1	12	124	1173	7131
.6				1	12	124	1173	7131
.8				1	12	124	1173	7131
1.0				1	12	124	1173	7131

σ_1 = .50

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8454	9990	9990	9992	9999
.2	4 373	2172	8313	9989	9989	9991	9999
.4	95	1658	8200	9988	9988	9990	9998
.6	16	1287	8118	9987	9987	9989	9998
.8	2	1066	8068	9986	9986	9989	9998
1.0		989	8051	9985	9985	9988	9998
.0				1	19	196	1809	8642
.2				1	19	196	1809	8642
.4				1	19	196	1809	8642
.6				1	19	196	1809	8642
.8				1	19	196	1809	8642
1.0				1	19	196	1809	8642

σ_1 = .80

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9990	9990	9994	9999
.2	172	1749	6656	9988	9989	9993	9999
.4	11	1020	6311	9986	9987	9992	9999
.6		554	6059	9985	9986	9991	9999
.8		304	5904	9983	9984	9990	9999
1.0		226	5891	9981	9983	9989	9999
.0				2	44	482	3926	9932
.2				2	44	482	3926	9932
.4				2	44	482	3926	9932
.6				2	44	482	3926	9932
.8				2	44	482	3926	9932
1.0				2	44	482	3926	9932

σ_1 = .90

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9989	9991	9996	9999
.2	129	1641	6236	9988	9989	9996	9999
.4	5	875	5804	9984	9988	9995	9999
.6		420	5486	9983	9986	9994	9999
.8		194	5292	9981	9984	9994	9999
1.0		127	5226	9979	9983	9993	9999
.0				3	86	938	6309	9999
.2				3	86	938	6309	9999
.4				3	86	938	6309	9999
.6				3	86	938	6309	9999
.8				3	86	938	6309	9999
1.0				3	86	938	6309	9999

σ_1 = .95

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9987	9992	9999	9999
.2	111	1589	6048	9985	9990	9998	9999
.4	5	810	5572	9983	9985	9998	9999
.6		365	5222	9981	9987	9998	9999
.8		154	5008	9979	9986	9998	9999
1.0		94	4935	9977	9986	9997	9999
.0				5	170	1787	8638	9999
.2				5	170	1787	8638	9999
.4				5	170	1787	8638	9999
.6				5	170	1787	8638	9999
.8				5	170	1787	8638	9999
1.0				5	170	1787	8638	9999

σ_1 = .99

A \ V	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6540	9987	9996	9999	9999
.2	98	1548	5909	9986	9996	9999	9999
.4	2	760	5398	9982	9995	9999	9999
.6		329	5021	9979	9994	9999	9999
.8		128	4790	9977	9993	9999	9999
1.0		73	4712	9975	9992	9999	9999
.0				22	815	6259	9999	9999
.2				22	815	6259	9999	9999
.4				22	815	6259	9999	9999
.6				22	815	6259	9999	9999
.8				22	815	6259	9999	9999
1.0				22	815	6259	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .001

σ_t^2 = .010 σ_z = 10.0000

σ_t = .01

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9991	9996	9999	9999
.2	982	6312	9990	9990	9991	9996	9999	9999
.4	950	6307	9990	9990	9991	9996	9999	9999
.6	941	6303	9989	9990	9990	9991	9996	9999
.8	935	6301	9989	9990	9990	9991	9996	9999
1.0	934	6300	9989	9990	9990	9991	9996	9999
.0		1	9	100	959	6354	9999	9999
.2			9	100	959	6354	9999	9999
.4			9	99	959	6354	9999	9999
.6			9	99	959	6354	9999	9999
.8			9	99	959	6354	9999	9999
1.0			9	99	959	6354	9999	9999

σ_t = .05

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A	1921	8619	9990	9991	9997	9999	9999
.2	268	1848	8606	9990	9991	9996	9999	9999
.4	201	1791	8596	9990	9991	9996	9999	9999
.6	154	1751	8589	9990	9990	9996	9999	9999
.8	126	1726	8585	9990	9991	9996	9999	9999
1.0	116	1718	8584	9990	9991	9996	9999	9999
.0			6	100	994	6504	9999	9999
.2			6	99	993	6504	9999	9999
.4			6	99	993	6504	9999	9999
.6			6	99	993	6504	9999	9999
.8			6	99	993	6504	9999	9999
1.0			6	99	993	6504	9999	9999

σ_t = .10

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1219	6322	9989	9991	9997	9999	9999
.2	187	1060	6255	9989	9991	9997	9999	9999
.4	89	936	6203	9989	9991	9997	9999	9999
.6	37	847	6166	9989	9991	9997	9999	9999
.8	14	794	6143	9989	9990	9996	9999	9999
1.0	8	776	6136	9988	9990	9996	9999	9999
.0			4	99	1040	6700	9999	9999
.2			4	99	1040	6700	9999	9999
.4			4	99	1040	6700	9999	9999
.6			4	99	1040	6700	9999	9999
.8			4	99	1040	6700	9999	9999
1.0			4	99	1040	6700	9999	9999

σ_t = .20

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	4140	9904	9991	9997	9999	9999
.2	89	720	3928	9901	9991	9997	9999	9999
.4	13	481	3761	9898	9990	9997	9999	9999
.6	1	316	3641	9896	9990	9997	9999	9999
.8		221	3568	9894	9990	9997	9999	9999
1.0		190	3544	9893	9989	9997	9999	9999
.0			2	97	1150	7123	9999	9999
.2			2	97	1150	7123	9999	9999
.4			2	97	1149	7123	9999	9999
.6			2	97	1149	7123	9999	9999
.8			2	97	1149	7123	9999	9999
1.0			2	97	1149	7123	9999	9999

σ_t = .50

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8444	9992	9999	9999	9999
.2	4	373	2172	8313	9991	9998	9999	9999
.4		95	1658	8200	9990	9998	9999	9999
.6		16	1287	8118	9989	9998	9999	9999
.8		2	1064	8068	9988	9998	9999	9999
1.0			989	8051	9987	9998	9999	9999
.0				1	97	1707	8625	9999
.2				1	97	1707	8625	9999
.4				1	97	1707	8625	9999
.6				1	97	1707	8625	9999
.8				1	97	1707	8625	9999
1.0				1	97	1707	8625	9999

σ_t = .80

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9993	9999	9999	9999
.2		172	1769	6656	9992	9999	9999	9999
.4		11	1020	6312	9991	9999	9999	9999
.6			554	6059	9989	9999	9999	9999
.8			304	5904	9988	9998	9999	9999
1.0			226	5851	9987	9998	9999	9999
.0				149	3572	9928	9999	9999
.2				149	3572	9928	9999	9999
.4				149	3572	9928	9999	9999
.6				149	3572	9928	9999	9999
.8				149	3572	9928	9999	9999
1.0				149	3572	9928	9999	9999

σ_t = .90

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9994	9999	9999	9999
.2		129	1641	6236	9992	9999	9999	9999
.4		9	875	5804	9991	9999	9999	9999
.6			420	5486	9990	9999	9999	9999
.8			194	5292	9990	9999	9999	9999
1.0			127	5226	9989	9999	9999	9999
.0				251	5770	9999	9999	9999
.2				251	5770	9999	9999	9999
.4				251	5770	9999	9999	9999
.6				251	5770	9999	9999	9999
.8				251	5770	9999	9999	9999
1.0				251	5770	9999	9999	9999

σ_t = .95

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9995	9999	9999	9999
.2		111	1589	6049	9994	9999	9999	9999
.4		3	810	5573	9993	9999	9999	9999
.6			369	5222	9992	9999	9999	9999
.8			154	5008	9992	9999	9999	9999
1.0			94	4935	9991	9999	9999	9999
.0				451	8133	9999	9999	9999
.2				451	8133	9999	9999	9999
.4				451	8133	9999	9999	9999
.6				451	8133	9999	9999	9999
.8				451	8133	9999	9999	9999
1.0				451	8133	9999	9999	9999

σ_t = .99

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9996	9999	9999	9999
.2		98	1548	5909	9995	9999	9999	9999
.4		2	760	5398	9994	9999	9999	9999
.6			325	5022	9994	9999	9999	9999
.8			128	4791	9994	9999	9999	9999
1.0			73	4712	9994	9999	9999	9999
.0				1	1693	9976	9999	9999
.2				1	1693	9976	9999	9999
.4				1	1693	9976	9999	9999
.6				1	1693	9976	9999	9999
.8				1	1693	9976	9999	9999
1.0				1	1693	9976	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .001

σ_t^2 = .010 σ_z = 100.0000

σ_t = .01

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9991	9996	9999
.2	982	6312	9990	9990	9990	9991	9996	9999
.4	950	6307	9990	9990	9990	9991	9996	9999
.6	941	6303	9989	9990	9990	9991	9996	9999
.8	935	6301	9989	9990	9990	9991	9996	9999
1.0	934	6300	9989	9990	9990	9991	9996	9999
.0			1	10	100	960	6354	9999
.2			1	10	100	960	6354	9999
.4			1	10	100	960	6354	9999
.6			1	10	100	960	6354	9999
.8			1	10	100	960	6354	9999
1.0			1	10	100	960	6354	9999

σ_t = .05

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A	1921	8619	9990	9990	9991	9997	9999
.2	268	1848	8606	9990	9990	9991	9996	9999
.4	201	1791	8596	9990	9990	9991	9996	9999
.6	154	1751	8589	9990	9990	9991	9996	9999
.8	126	1726	8585	9990	9990	9991	9996	9999
1.0	116	1718	8584	9990	9990	9991	9996	9999
.0			1	10	104	998	6506	9999
.2			1	10	104	998	6506	9999
.4			1	10	104	998	6506	9999
.6			1	10	104	998	6506	9999
.8			1	10	104	998	6506	9999
1.0			1	10	104	998	6506	9999

σ_t = .10

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1219	6322	9989	9990	9991	9997	9999
.2	187	1060	6255	9989	9990	9991	9997	9999
.4	89	936	6203	9989	9990	9991	9997	9999
.6	37	847	6166	9989	9990	9991	9997	9999
.8	14	794	6143	9989	9989	9990	9996	9999
1.0	8	776	6136	9988	9989	9990	9996	9999
.0				10	109	1049	6704	9999
.2				10	109	1049	6704	9999
.4				10	109	1049	6704	9999
.6				10	109	1049	6704	9999
.8				10	109	1049	6704	9999
1.0				10	109	1049	6704	9999

σ_t = .20

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	4140	9904	9990	9991	9997	9999
.2	89	720	3928	9901	9990	9991	9997	9999
.4	13	481	3761	9898	9989	9990	9997	9999
.6	1	316	3641	9896	9989	9990	9997	9999
.8		221	3568	9894	9989	9990	9997	9999
1.0		190	3544	9893	9988	9989	9997	9999
.0				10	121	1171	7130	9999
.2				10	121	1171	7130	9999
.4				10	121	1171	7130	9999
.6				10	121	1171	7130	9999
.8				10	121	1171	7130	9999
1.0				10	121	1171	7130	9999

σ_t = .50

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8434	9990	9997	9999	9999
.2	4	373	2172	8313	9989	9991	9999	9999
.4		95	1658	8200	9988	9990	9999	9999
.6		16	1287	8118	9987	9989	9998	9999
.8		2	1064	8068	9986	9989	9998	9999
1.0			989	8051	9985	9988	9998	9999
.0				10	186	1800	8641	9999
.2				10	185	1800	8641	9999
.4				10	185	1800	8641	9999
.6				10	185	1800	8641	9999
.8				10	185	1800	8641	9999
1.0				10	185	1800	8641	9999

σ_t = .80

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9994	9999	9999
.2		172	1769	6656	9988	9993	9999	9999
.4		11	1020	6311	9987	9992	9999	9999
.6			554	6059	9985	9991	9999	9999
.8			304	5904	9984	9990	9999	9999
1.0			226	5851	9982	9989	9999	9999
.0				15	433	3895	9932	9999
.2				15	433	3895	9932	9999
.4				15	433	3895	9932	9999
.6				15	433	3895	9932	9999
.8				15	433	3895	9932	9999
1.0				15	433	3895	9932	9999

σ_t = .90

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9989	9996	9999	9999
.2		129	1641	6236	9987	9996	9999	9999
.4		9	875	5804	9985	9995	9999	9999
.6			420	5486	9984	9994	9999	9999
.8			194	5292	9982	9994	9999	9999
1.0			127	5226	9980	9993	9999	9999
.0				26	831	6266	9999	9999
.2				26	831	6266	9999	9999
.4				26	831	6266	9999	9999
.6				26	831	6266	9999	9999
.8				26	831	6266	9999	9999
1.0				26	831	6266	9999	9999

σ_t = .95

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9989	9999	9999	9999
.2		111	1589	6048	9987	9998	9999	9999
.4		3	810	5572	9985	9998	9999	9999
.6			369	5222	9983	9998	9999	9999
.8			154	5008	9981	9997	9999	9999
1.0			94	4935	9979	9997	9999	9999
.0				48	1575	8602	9999	9999
.2				48	1575	8602	9999	9999
.4				48	1575	8602	9999	9999
.6				48	1575	8602	9999	9999
.8				48	1575	8602	9999	9999
1.0				48	1575	8602	9999	9999

σ_t = .99

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9991	9999	9999	9999
.2		98	1548	5909	9989	9999	9999	9999
.4		2	760	5398	9988	9999	9999	9999
.6			325	5021	9986	9999	9999	9999
.8			128	4791	9985	9999	9999	9999
1.0			73	4712	9984	9999	9999	9999
.0				218	5686	9999	9999	9999
.2				218	5686	9999	9999	9999
.4				218	5686	9999	9999	9999
.6				218	5686	9999	9999	9999
.8				218	5686	9999	9999	9999
1.0				218	5686	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .001

σ_t^2 = .010 σ_z = 1000.0000

σ_t = .01

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9991	9996	9999
.2	982	6312	9990	9990	9990	9991	9996	9999
.4	950	6307	9990	9990	9990	9991	9996	9999
.6	941	6303	9989	9990	9990	9991	9996	9999
.8	935	6301	9989	9990	9990	9991	9996	9999
1.0	934	6300	9989	9990	9990	9991	9996	9999
.0				1	10	100	960	6354
.2				1	10	100	960	6354
.4				1	10	100	960	6354
.6				1	10	100	960	6354
.8				1	10	100	960	6354
1.0				1	10	100	960	6354

σ_t = .05

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A	1921	8619	9990	9990	9991	9997	9999
.2	268	1848	8606	9990	9990	9991	9996	9999
.4	201	1791	8596	9990	9990	9991	9996	9999
.6	154	1751	8589	9990	9990	9991	9996	9999
.8	126	1726	8585	9990	9990	9991	9996	9999
1.0	116	1718	8584	9990	9990	9991	9996	9999
.0				1	10	105	998	6506
.2				1	10	105	998	6506
.4				1	10	105	998	6506
.6				1	10	105	998	6506
.8				1	10	105	998	6506
1.0				1	10	105	998	6506

σ_t = .10

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1219	6322	9989	9990	9991	9997	9999
.2	187	1060	6255	9989	9990	9991	9997	9999
.4	89	936	6203	9989	9990	9991	9997	9999
.6	37	847	6166	9989	9989	9990	9997	9999
.8	14	794	6143	9989	9989	9990	9996	9999
1.0	8	776	6136	9988	9989	9989	9990	9996
.0				1	11	110	1050	6704
.2				1	11	110	1050	6704
.4				1	11	110	1050	6704
.6				1	11	110	1050	6704
.8				1	11	110	1050	6704
1.0				1	11	110	1050	6704

σ_t = .20

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	4140	9904	9990	9991	9997	9999
.2	89	720	3928	9901	9990	9991	9997	9999
.4	13	481	3761	9898	9989	9990	9997	9999
.6	1	316	3641	9896	9989	9990	9997	9999
.8		221	3568	9894	9988	9989	9990	9997
1.0		190	3544	9893	9988	9988	9989	9997
.0				1	12	124	1173	7131
.2				1	12	124	1173	7131
.4				1	12	124	1173	7131
.6				1	12	124	1173	7131
.8				1	12	124	1173	7131
1.0				1	12	124	1173	7131

σ_t = .50

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8434	9990	9997	9999	9999
.2	4	373	2172	8313	9989	9991	9999	9999
.4		95	1658	8200	9988	9990	9999	9999
.6		16	1287	8118	9987	9989	9998	9999
.8		2	1064	8068	9986	9989	9998	9999
1.0			989	8051	9985	9988	9998	9999
.0				1	19	196	1809	8642
.2				1	19	196	1809	8642
.4				1	19	196	1809	8642
.6				1	19	196	1809	8642
.8				1	19	196	1809	8642
1.0				1	19	196	1809	8642

σ_t = .80

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9994	9999	9999
.2		172	1769	6656	9988	9993	9999	9999
.4		11	1020	6311	9986	9987	9992	9999
.6			554	6059	9985	9986	9991	9999
.8			304	5904	9983	9984	9990	9999
1.0			226	5851	9981	9983	9989	9999
.0				2	44	482	3926	9932
.2				2	44	482	3926	9932
.4				2	44	482	3926	9932
.6				2	44	482	3926	9932
.8				2	44	482	3926	9932
1.0				2	44	482	3926	9932

σ_t = .90

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9989	9991	9996	9999
.2		129	1641	6236	9986	9989	9996	9999
.4		9	875	5804	9984	9988	9995	9999
.6			420	5486	9983	9986	9994	9999
.8			194	5292	9981	9984	9994	9999
1.0			127	5226	9979	9983	9993	9999
.0				3	86	938	6309	9999
.2				3	86	938	6309	9999
.4				3	86	938	6309	9999
.6				3	86	938	6309	9999
.8				3	86	938	6309	9999
1.0				3	86	938	6309	9999

σ_t = .95

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9987	9992	9999	9999
.2		111	1589	6048	9985	9990	9998	9999
.4		3	810	5572	9983	9989	9998	9999
.6			369	5222	9981	9987	9998	9999
.8			154	5008	9979	9986	9998	9999
1.0			94	4935	9977	9984	9997	9999
.0				5	170	1787	8638	9999
.2				5	170	1787	8638	9999
.4				5	170	1787	8638	9999
.6				5	170	1787	8638	9999
.8				5	170	1787	8638	9999
1.0				5	170	1787	8638	9999

σ_t = .99

σ_z	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9987	9996	9999	9999
.2		98	1548	5909	9984	9995	9999	9999
.4		2	760	5398	9982	9994	9999	9999
.6			325	5021	9979	9994	9999	9999
.8			128	4790	9977	9993	9999	9999
1.0			73	4712	9975	9992	9999	9999
.0				22	815	6249	9999	9999
.2				22	815	6249	9999	9999
.4				22	815	6249	9999	9999
.6				22	815	6249	9999	9999
.8				22	815	6249	9999	9999
1.0				22	815	6249	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .001 σ_i^2 = .100 σ_j = 1.0000 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9991	9996	9999	9999
.2	962	6312	9990	9990	9991	9996	9999	9999
.4	950	6307	9990	9990	9991	9996	9999	9999
.6	941	6303	9989	9990	9991	9996	9999	9999
.8	935	6301	9989	9990	9991	9996	9999	9999
1.0	934	6300	9989	9990	9991	9996	9999	9999
.0		2	12	103	982	6354	9999	9999
.2		1	11	101	960	6353	9999	9999
.4			9	99	959	6353	9999	9999
.6			8	99	958	6353	9999	9999
.8			8	98	957	6352	9999	9999
1.0			7	98	957	6352	9999	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9991	9997	9999	9999
.2	270	1848	8606	9990	9991	9996	9999	9999
.4	202	1791	8596	9990	9991	9996	9999	9999
.6	153	1751	8589	9990	9991	9996	9999	9999
.8	124	1726	8585	9990	9991	9996	9999	9999
1.0	114	1718	8584	9990	9991	9996	9999	9999
.0			9	102	996	6504	9999	9999
.2			7	101	994	6503	9999	9999
.4			6	99	993	6503	9999	9999
.6			5	98	992	6503	9999	9999
.8			5	98	992	6502	9999	9999
1.0			5	98	992	6502	9999	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9980	9991	9997	9999	9999
.2	247	1060	6255	9989	9991	9997	9999	9999
.4	112	936	6203	9989	9991	9997	9999	9999
.6	15	847	6166	9989	9991	9997	9999	9999
.8		794	6143	9989	9990	9996	9999	9999
1.0		776	6136	9988	9990	9996	9999	9999
.0			6	102	1042	6700	9999	9999
.2			5	100	1041	6700	9999	9999
.4			4	99	1040	6699	9999	9999
.6			3	98	1039	6699	9999	9999
.8			3	98	1039	6699	9999	9999
1.0			3	97	1038	6699	9999	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	6140	9904	9990	9997	9999	9999
.2	88	720	3928	9901	9990	9997	9999	9999
.4	13	481	3761	9898	9990	9997	9999	9999
.6	1	316	3641	9896	9990	9997	9999	9999
.8		221	3568	9894	9990	9997	9999	9999
1.0		190	3544	9893	9989	9997	9999	9999
.0			3	100	1151	7123	9999	9999
.2			3	98	1150	7122	9999	9999
.4			2	97	1149	7122	9999	9999
.6			2	96	1149	7122	9999	9999
.8			2	96	1148	7121	9999	9999
1.0			2	96	1148	7121	9999	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8454	9907	9999	9999	9999
.2	4	373	2172	8313	9901	9998	9999	9999
.4		95	1658	8200	9990	9998	9999	9999
.6		16	1287	8118	9987	9998	9999	9999
.8		2	1044	8068	9986	9998	9999	9999
1.0			989	8051	9987	9998	9999	9999
.0			1	98	1708	8625	9999	9999
.2			1	98	1707	8625	9999	9999
.4			1	97	1707	8625	9999	9999
.6			1	97	1706	8625	9999	9999
.8			1	96	1706	8625	9999	9999
1.0			1	96	1706	8625	9999	9999

σ_1 = .80

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9997	9999	9999	9999
.2		172	1749	6656	9992	9999	9999	9999
.4		11	1020	6312	9991	9999	9999	9999
.6			954	6059	9989	9999	9999	9999
.8			904	5904	9988	9999	9999	9999
1.0			226	5851	9987	9999	9999	9999
.0				150	3572	9928	9999	9999
.2				150	3572	9928	9999	9999
.4				149	3572	9928	9999	9999
.6				149	3572	9928	9999	9999
.8				149	3572	9928	9999	9999
1.0				149	3571	9928	9999	9999

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9994	9999	9999	9999
.2		129	1641	6236	9992	9999	9999	9999
.4		9	875	5804	9991	9999	9999	9999
.6			820	5686	9990	9999	9999	9999
.8			194	5292	9990	9999	9999	9999
1.0			127	5226	9989	9999	9999	9999
.0				251	5770	9999	9999	9999
.2				251	5770	9999	9999	9999
.4				251	5770	9999	9999	9999
.6				251	5770	9999	9999	9999
.8				251	5770	9999	9999	9999
1.0				251	5770	9999	9999	9999

σ_1 = .95

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9995	9999	9999	9999
.2		111	1589	6049	9994	9999	9999	9999
.4		3	810	5573	9993	9999	9999	9999
.6			365	5222	9992	9999	9999	9999
.8			194	5008	9992	9999	9999	9999
1.0			94	4935	9991	9999	9999	9999
.0				491	8133	9999	9999	9999
.2				491	8133	9999	9999	9999
.4				491	8133	9999	9999	9999
.6				491	8133	9999	9999	9999
.8				491	8133	9999	9999	9999
1.0				491	8133	9999	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9996	9999	9999	9999
.2		98	1548	5909	9995	9999	9999	9999
.4		2	760	5398	9994	9999	9999	9999
.6			325	5022	9994	9999	9999	9999
.8			128	4791	9994	9999	9999	9999
1.0			73	4713	9994	9999	9999	9999
.0				1	1693	9976	9999	9999
.2				1	1693	9976	9999	9999
.4				1	1693	9976	9999	9999
.6				1	1693	9976	9999	9999
.8				1	1693	9976	9999	9999
1.0				1	1693	9976	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .001 σ_i^2 = .100 σ_j = 10.0000 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9991	9996	9999
.2	962	6312	9990	9990	9990	9991	9996	9999
.4	950	6307	9990	9990	9990	9991	9996	9999
.6	941	6303	9989	9990	9990	9991	9996	9999
.8	935	6301	9989	9990	9990	9991	9996	9999
1.0	934	6300	9989	9990	9990	9991	9996	9999
.0				1	10	101	960	6354	9999
.2				1	10	100	960	6354	9999
.4				1	10	100	960	6354	9999
.6				1	10	100	960	6354	9999
.8				1	10	100	960	6354	9999
1.0				1	10	100	960	6354	9999

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9990	9990	9991	9997
.2	270	1848	8606	9990	9990	9991	9996	9999
.4	202	1791	8596	9990	9990	9991	9996	9999
.6	153	1751	8589	9990	9990	9991	9996	9999
.8	124	1726	8585	9990	9990	9991	9996	9999
1.0	114	1718	8584	9990	9990	9991	9996	9999
.0				1	10	104	998	6506	9999
.2				1	10	104	998	6506	9999
.4				1	10	104	998	6506	9999
.6				1	10	104	998	6506	9999
.8					10	104	997	6506	9999
1.0					10	104	997	6506	9999

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9989	9990	9991	9997	9999
.2	247	1060	6255	9989	9990	9991	9997	9999
.4	112	936	6203	9989	9990	9991	9997	9999
.6	15	847	6166	9989	9990	9991	9997	9999
.8		794	6143	9989	9989	9990	9996	9999
1.0		776	6136	9988	9989	9990	9996	9999
.0				1	10	110	1050	6704	9999
.2					10	109	1050	6704	9999
.4					10	109	1049	6704	9999
.6					10	109	1049	6704	9999
.8					10	109	1049	6704	9999
1.0					10	109	1049	6704	9999

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	6140	9904	9990	9991	9997	9999
.2	88	720	3928	9901	9990	9991	9997	9999
.4	13	481	3761	9898	9989	9990	9997	9999
.6	1	316	3641	9896	9989	9990	9997	9999
.8		221	3568	9894	9988	9989	9997	9999
1.0		190	3544	9893	9988	9989	9997	9999
.0					10	122	1171	7130	9999
.2					10	121	1171	7130	9999
.4					10	121	1171	7130	9999
.6					10	121	1171	7130	9999
.8					10	121	1171	7130	9999
1.0					10	121	1171	7130	9999

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8454	9990	9990	9992	9999
.2	4	373	2172	8313	9989	9991	9999	9999
.4		95	1658	8200	9988	9990	9998	9999
.6		16	1287	8118	9987	9989	9998	9999
.8		2	1044	8068	9986	9989	9998	9999
1.0			989	8051	9985	9988	9998	9999
.0					10	186	1800	8641	9999
.2					10	186	1800	8641	9999
.4					10	185	1800	8641	9999
.6					10	185	1800	8641	9999
.8					10	185	1800	8641	9999
1.0					10	185	1800	8641	9999

σ_1 = .80

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9994	9999	9999
.2		172	1749	6656	9988	9993	9999	9999
.4		11	1020	6311	9987	9992	9999	9999
.6			954	6059	9985	9991	9999	9999
.8			904	5904	9984	9990	9999	9999
1.0			226	5851	9982	9989	9999	9999
.0					15	434	3895	9932	9999
.2					15	434	3895	9932	9999
.4					15	433	3895	9932	9999
.6					15	433	3895	9932	9999
.8					15	433	3895	9932	9999
1.0					15	433	3895	9932	9999

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9989	9996	9999	9999
.2		129	1641	6236	9987	9996	9999	9999
.4		9	875	5804	9985	9995	9999	9999
.6			820	5686	9984	9994	9999	9999
.8			194	5292	9982	9994	9999	9999
1.0			127	5226	9980	9993	9999	9999
.0					26	831	6266	9999	9999
.2					26	831	6266	9999	9999
.4					26	831	6266	9999	9999
.6					26	831	6266	9999	9999
.8					26	831	6266	9999	9999
1.0					26	831	6266	9999	9999

σ_1 = .95

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9989	9999	9999	9999
.2		111	1589	6048	9987	9998	9999	9999
.4		3	810	5572	9985	9998	9999	9999
.6			365	5222	9983	9998	9999	9999
.8			194	5008	9981	9997	9999	9999
1.0			94	4935	9979	9997	9999	9999
.0					44	1575	8602	9999	9999
.2					44	1575	8602	9999	9999
.4					44	1575	8602	9999	9999
.6					44	1575	8602	9999	9999
.8					44	1575	8602	9999	9999
1.0					44	1575	8602	9999	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9991	9999	9999	9999
.2		98	1548	5909	9989	9999	9999	9999
.4		2	760	5398	9988	9999	9999	9999
.6			325	5021	9986	9999	9999	9999
.8			128	4791	9985	9999	9999	9999
1.0			73	4712	9984	9999	9999	9999
.0					218	5686	9999	9999	9999
.2					218	5686	9999	9999	9999
.4					218	5686	9999	9999	9999
.6					218	5686	9999	9999	9999
.8					218	5686	9999	9999	9999
1.0					218	5686	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .001 σ_i^2 = .100 σ_j = 100.0000 σ_1 = .01

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9990	9991	9996
.2	962	6312	9990	9990	9990	9990	9991	9996
.4	950	6307	9990	9990	9990	9990	9991	9996
.6	941	6303	9989	9990	9990	9990	9991	9996
.8	935	6301	9989	9990	9990	9990	9991	9996
1.0	934	6300	9989	9990	9990	9990	9991	9996
.0					1	10	100	960	6354
.2					1	10	100	960	6354
.4					1	10	100	960	6354
.6					1	10	100	960	6354
.8					1	10	100	960	6354
1.0					1	10	100	960	6354

σ_1 = .05

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9990	9990	9991	9997
.2	270	1848	8606	9990	9990	9990	9991	9996
.4	202	1791	8596	9990	9990	9990	9991	9996
.6	153	1751	8589	9990	9990	9990	9991	9996
.8	124	1726	8585	9990	9990	9990	9991	9996
1.0	114	1718	8584	9990	9990	9990	9991	9996
.0					1	10	105	998	6506
.2					1	10	105	998	6506
.4					1	10	105	998	6506
.6					1	10	105	998	6506
.8					1	10	105	998	6506
1.0					1	10	105	998	6506

σ_1 = .10

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9989	9990	9990	9991	9997
.2	247	1060	6255	9989	9990	9990	9991	9997
.4	112	936	6203	9989	9990	9990	9991	9997
.6	15	847	6166	9989	9989	9990	9991	9997
.8		794	6143	9989	9989	9989	9990	9996
1.0		776	6136	9988	9989	9989	9990	9996
.0					1	11	110	1050	6704
.2					1	11	110	1050	6704
.4					1	11	110	1050	6704
.6					1	11	110	1050	6704
.8					1	11	110	1050	6704
1.0					1	11	110	1050	6704

σ_1 = .20

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	6140	9904	9990	9990	9991	9997
.2	88	720	3928	9901	9990	9990	9991	9997
.4	13	481	3761	9898	9989	9990	9990	9997
.6	1	316	3641	9896	9989	9990	9990	9997
.8		221	3568	9894	9988	9989	9990	9997
1.0		190	3544	9893	9988	9988	9989	9997
.0					1	12	124	1173	7131
.2					1	12	124	1173	7131
.4					1	12	124	1173	7131
.6					1	12	124	1173	7131
.8					1	12	124	1173	7131
1.0					1	12	124	1173	7131

σ_1 = .50

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2824	8454	9990	9990	9992	9999
.2	4	373	2172	8313	9989	9990	9991	9999
.4		95	1658	8200	9988	9988	9990	9998
.6		16	1287	8118	9987	9987	9989	9998
.8		2	1044	8068	9986	9986	9989	9998
1.0			989	8051	9985	9985	9988	9998
.0					1	19	197	1809	8642
.2					1	19	197	1809	8642
.4					1	19	196	1809	8642
.6					1	19	196	1809	8642
.8					1	19	196	1809	8642
1.0					1	19	196	1809	8642

σ_1 = .80

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9990	9994	9999
.2		172	1749	6656	9988	9989	9992	9999
.4		11	1020	6311	9986	9987	9992	9999
.6			954	6059	9985	9986	9991	9999
.8			904	5904	9983	9984	9990	9999
1.0			226	5851	9981	9983	9990	9999
.0					2	44	682	3926	9932
.2					2	44	682	3926	9932
.4					2	44	682	3926	9932
.6					2	44	682	3926	9932
.8					2	44	682	3926	9932
1.0					2	44	682	3926	9932

σ_1 = .90

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9987	9991	9996	9999
.2		129	1641	6236	9986	9989	9996	9999
.4		9	875	5804	9984	9988	9995	9999
.6			820	5686	9983	9986	9994	9999
.8			194	5292	9981	9984	9994	9999
1.0			127	5226	9979	9983	9993	9999
.0					3	86	938	6389	9999
.2					3	86	938	6389	9999
.4					3	86	938	6389	9999
.6					3	86	938	6389	9999
.8					3	86	938	6389	9999
1.0					3	86	938	6389	9999

σ_1 = .95

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9987	9992	9999	9999
.2		111	1589	6048	9985	9990	9998	9999
.4		3	810	5572	9983	9989	9998	9999
.6			365	5222	9981	9987	9998	9999
.8			194	5008	9979	9986	9998	9999
1.0			94	4935	9977	9986	9997	9999
.0					5	170	1787	8638	9999
.2					5	170	1787	8638	9999
.4					5	170	1787	8638	9999
.6					5	170	1787	8638	9999
.8					5	170	1787	8638	9999
1.0					5	170	1787	8638	9999

σ_1 = .99

σ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9987	9996	9999	9999
.2		98	1548	5909	9984	9995	9999	9999
.4		2	760	5398	9982	9995	9999	9999
.6			325	5021	9979	9994	9999	9999
.8			128	4790	9977	9993	9999	9999
1.0			73	4712	9974	9992	9999	9999
.0					22	815	6259	9999	9999
.2					22	815	6259	9999	9999
.4					22	815	6259	9999	9999
.6					22	815	6259	9999	9999
.8					22	815	6259	9999	9999
1.0					22	815	6259	9999	9999

α_0 = .000 α_1 = 1.000 α_2 = .001

α_2^2 = 1.000 α_3 = .01

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9990	9991	9996	9999	9999
.2	962 6312	9990	9990	9990	9991	9996	9999	9999
.4	950 6307	9990	9990	9990	9991	9996	9999	9999
.6	941 6303	9990	9990	9990	9991	9996	9999	9999
.8	935 6301	9989	9990	9990	9991	9996	9999	9999
1.0	934 6300	9989	9990	9990	9991	9996	9999	9999
.0	5	34	112	986	6354	9999	9999	9999
.2		18	114	970	6348	9999	9999	9999
.4		8	100	957	6342	9999	9999	9999
.6		3	91	948	6339	9999	9999	9999
.8		1	85	943	6337	9999	9999	9999
1.0		1	83	941	6336	9999	9999	9999

α_1 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1921	8619	9990	9990	9991	9997	9999	9999
.2	270 1848	8606	9990	9990	9991	9996	9999	9999
.4	202 1791	8596	9990	9990	9991	9996	9999	9999
.6	153 1751	8589	9990	9990	9991	9996	9999	9999
.8	124 1726	8585	9990	9990	9991	9996	9999	9999
1.0	114 1718	8584	9990	9990	9991	9996	9999	9999
.0	1	24	130	1019	6504	9999	9999	9999
.2		11	113	1003	6498	9999	9999	9999
.4		5	102	991	6493	9999	9999	9999
.6		2	91	983	6490	9999	9999	9999
.8		1	85	978	6488	9999	9999	9999
1.0			83	976	6487	9999	9999	9999

α_1 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6322	9990	9991	9997	9999	9999	9999
.2	247 1060	6255	9989	9991	9997	9999	9999	9999
.4	112 936	6203	9989	9991	9997	9999	9999	9999
.6	15 847	6166	9989	9991	9997	9999	9999	9999
.8	794	6143	9989	9990	9996	9999	9999	9999
1.0	776	6136	9989	9990	9996	9999	9999	9999
.0	1	16	128	1066	6699	9999	9999	9999
.2		7	112	1049	6694	9999	9999	9999
.4		3	103	1038	6690	9999	9999	9999
.6		1	91	1030	6687	9999	9999	9999
.8			86	1025	6685	9999	9999	9999
1.0			84	1024	6684	9999	9999	9999

α_1 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4140	9804	9991	9997	9999	9999	9999
.2	346 765	3928	9801	9991	9997	9999	9999	9999
.4	81 491	3761	9898	9990	9997	9999	9999	9999
.6	308	3641	9896	9990	9997	9999	9999	9999
.8	198	3568	9894	9990	9997	9999	9999	9999
1.0	161	3544	9893	9989	9997	9999	9999	9999
.0		8	123	1170	7121	9999	9999	9999
.2		4	109	1157	7117	9999	9999	9999
.4		2	98	1148	7114	9998	9999	9999
.6		1	90	1140	7111	9998	9999	9999
.8			85	1136	7110	9999	9999	9999
1.0			84	1135	7109	9999	9999	9999

α_1 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2824	8654	9992	9999	9999	9999	9999
.2	5 373	2172	8313	9991	9998	9999	9999	9999
.4	95	1658	8200	9990	9996	9999	9999	9999
.6	16	1287	8118	9989	9998	9998	9999	9999
.8	2	1064	8068	9988	9998	9999	9999	9999
1.0		989	8051	9987	9998	9999	9999	9999
.0		2	110	1718	8623	9999	9999	9999
.2		1	103	1711	8622	9999	9999	9999
.4		1	97	1705	8621	9999	9999	9999
.6			93	1701	8620	9999	9999	9999
.8			91	1698	8620	9999	9999	9999
1.0			90	1697	8620	9999	9999	9999

α_1 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9993	9999	9999	9999	9999
.2	172	1749	6656	9992	9999	9999	9999	9999
.4	11	1020	6312	9991	9999	9999	9999	9999
.6		554	6059	9989	9999	9999	9999	9999
.8		304	5904	9988	9999	9999	9999	9999
1.0		226	5851	9987	9999	9999	9999	9999
.0			193	3576	9928	9999	9999	9999
.2			191	3572	9928	9999	9999	9999
.4			189	3570	9928	9999	9999	9999
.6			188	3569	9928	9999	9999	9999
.8			188	3568	9928	9999	9999	9999
1.0			187	3568	9928	9999	9999	9999

α_1 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9994	9999	9999	9999	9999
.2	129	1641	6236	9992	9999	9999	9999	9999
.4	5	875	5804	9991	9999	9999	9999	9999
.6		420	5486	9990	9999	9999	9999	9999
.8		194	5292	9990	9999	9999	9999	9999
1.0		127	5226	9989	9999	9999	9999	9999
.0			253	5770	9999	9999	9999	9999
.2			252	5769	9999	9999	9999	9999
.4			251	5769	9999	9999	9999	9999
.6			251	5768	9999	9999	9999	9999
.8			250	5768	9999	9999	9999	9999
1.0			250	5768	9999	9999	9999	9999

α_1 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9995	9999	9999	9999	9999
.2	111	1589	6049	9994	9999	9999	9999	9999
.4	3	810	5572	9993	9999	9999	9999	9999
.6		365	5222	9992	9999	9999	9999	9999
.8		194	5008	9992	9999	9999	9999	9999
1.0		94	4935	9991	9999	9999	9999	9999
.0			451	8133	9999	9999	9999	9999
.2			451	8133	9999	9999	9999	9999
.4			451	8132	9999	9999	9999	9999
.6			450	8132	9999	9999	9999	9999
.8			450	8132	9999	9999	9999	9999
1.0			450	8132	9999	9999	9999	9999

α_1 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6540	9996	9999	9999	9999	9999
.2	98	1568	5909	9995	9999	9999	9999	9999
.4	2	760	5398	9994	9999	9999	9999	9999
.6		325	5022	9994	9999	9999	9999	9999
.8		128	4791	9994	9999	9999	9999	9999
1.0		73	4713	9994	9999	9999	9999	9999
.0			1	1693	9976	9999	9999	9999
.2			1	1693	9976	9999	9999	9999
.4			1	1693	9976	9999	9999	9999
.6			1	1693	9976	9999	9999	9999
.8			1	1693	9976	9999	9999	9999
1.0			1	1693	9976	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_2 = .001

α_2^2 = 1.000 α_3 = .01

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9990	9991	9996	9999	
.2	962 6312	9990	9990	9990	9991	9996	9999	
.4	950 6307	9990	9990	9990	9991	9996	9999	
.6	941 6303	9989	9990	9990	9991	9996	9999	
.8	935 6301	9989	9990	9990	9991	9996	9999	
1.0	934 6300	9989	9990	9990	9991	9996	9999	
.0	1	3	13	104	962	6354	9999	
.2		2	11	102	961	6354	9999	
.4		1	10	100	960	6353	9999	
.6			9	99	959	6353	9999	
.8			9	99	958	6353	9999	
1.0			8	99	958	6353	9999	

α_1 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1921	8619	9990	9990	9991	9997	9999	
.2	270 1848	8606	9990	9990	9991	9996	9999	
.4	202 1791	8596	9990	9990	9991	9996	9999	
.6	153 1751	8589	9990	9990	9991	9996	9999	
.8	124 1726	8585	9990	9990	9991	9996	9999	
1.0	114 1718	8584	9990	9990	9991	9996	9999	
.0		2	13	107	1000	6504	9999	
.2		1	11	105	999	6505	9999	
.4			10	104	997	6505	9999	
.6			9	103	997	6504	9999	
.8			9	103	996	6504	9999	
1.0			8	102	996	6504	9999	

α_1 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6322	9989	9990	9991	9997	9999	
.2	247 1060	6255	9989	9990	9991	9997	9999	
.4	112 936	6203	9989	9990	9991	9997	9999	
.6	15 847	6166	9989	9990	9991	9997	9999	
.8	794	6143	9989	9989	9990	9996	9999	
1.0	776	6136	9988	9989	9990	9996	9999	
.0		2	13	112	1052	6704	9999	
.2		1	11	111	1050	6703	9999	
.4			10	109	1049	6703	9999	
.6			9	108	1048	6702	9999	
.8			9	108	1048	6702	9999	
1.0			8	108	1048	6702	9999	

α_1 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4140	9804	9990	9990	9991	9997	
.2	346 765	3928	9801	9990	9991	9997	9999	
.4	81 491	3761	9898	9989	9990	9997	9999	
.6	308	3641	9896	9989	9990	9997	9999	
.8	198	3568	9894	9989	9990	9997	9999	
1.0	161	3544	9893	9988	9989	9997	9999	
.0		1	12	124	1173	7130	9999	
.2			11	123	1172	7129	9999	
.4			10	121	1171	7129	9999	
.6			9	121	1170	7129	9999	
.8			9	120	1170	7129	9999	
1.0			8	120	1170	7129	9999	

α_1 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8654	9990	9992	9999	9999	
.2	5 373	2172	8313	9989	9991	9999	9999	
.4	95	1658	8200	9988	9990	9998	9999	
.6	16	1287	8118	9987	9987	9998	9999	
.8	2	1064	8068	9986	9986	9998	9999	
1.0		989	8051	9985	9985	9998	9999	
.0			11	187	1801	8641	9999	
.2			10	186	1800	8641	9999	
.4			10	186	1800	8640	9999	
.6			9	185	1799	8640	9999	
.8			9	185	1799	8640	9999	
1.0			9	185	1799	8640	9999	

α_1 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9990	9996	9999	9999	
.2	172	1749	6656	9988	9993	9999	9999	
.4	11	1020	6311	9987	9992	9999	9999	
.6		554	6059	9985	9991	9999	9999	
.8		304	5904	9984	9990	9999	9999	
1.0		226	5851	9983	9990	9999	9999	
.0			16	494	3895	9932	9999	
.2			15	494	3895	9932	9999	
.4			15	493	3895	9932	9999	
.6			15	493	3895	9932	9999	
.8			15	493	3895	9932	9999	
1.0			15	493	3895	9932	9999	

α_1 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9989	9996	9999	9999	
.2	129	1641	6236	9987	9996	9999	9999	
.4	5	875	5804	9985	9995	9999	9999	
.6		420	5486	9984	9994	9999	9999	
.8		194	5292	9982	9994	9999	9999	
1.0		127	5226	9980	9993	9999	9999	
.0			26	831	6266	9999	9999	
.2			26	831	6266	9999	9999	
.4			26	831	6266	9999	9999	
.6			26	831	6265	9999	9999	
.8			26	831	6265	9999	9999	
1.0			26	831	6265	9999	9999	

α_1 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9989	9999	9999	9999	
.2	111	1589	6048	9987	9998	9999	9999	
.4	3	810	5572	9985	9998	9999	9999	
.6		365	5222	9983	9998	9999	9999	
.8		194	5008	9981	9997	9999	9999	
1.0		94	4935	9979	9997	9999	9999	
.0			48	1579	8602	9999	9999	
.2			48	1579	8602	9999	9999	
.4			48	1579	8602	9999	9999	
.6			48	1579	8602	9999	9999	
.8			48	1579	8602	9999	9999	
1.0			48	1579	8602	9999	9999	

α_1 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6540	9981	9999	9999	9999	
.2	98	1568	5909	9980	9999	9999	9999	
.4	7	760	5398	9980	9999	9999	9999	
.6		325	5021	9980	9999	9999	9999	
.8		128	4791	9980	9999	9999	9999	
1.0		73	4712	9980	9999	9999	9999	
.0			218	5686	9999	9999	9999	
.2			218	5686	9999	9999	9999	
.4			218	5686	9999	9999	9999	
.6			218	5686	9999	9999	9999	
.8			218	5686	9999	9999	9999	
1.0			218	5686	9999	9999	9999	

α_0 = .000 α_1 = 1.000 α_2 = .001

α_2^2 = 1.000 α_3 = .01

α_4 = .01

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6319	9990	9990	9990	9991	9996	9999	
.2	962 6312	9990	9990	9990	9991	9996	9999	
.4	950 6307	9990	9990	9990	9991	9996	9999	
.6	941 6303	9989	9990	9990	9991	9996	9999	
.8	935 6301	9989	9990	9990	9991	9996	9999	
1.0	934 6300	9989	9990	9990	9991	9996	9999	
.0			1	17	101	962	6354	
.2				1	10	101	960	6354
.4				1	10	100	960	6354
.6				1	10	100	960	6354
.8				1	10	100	960	6354
1.0				1	10	100	960	6354

α_1 = .05

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1921	8619	9990	9990	9991	9997		
.2	270 1848	8606	9990	9990	9991	9996		
.4	202 1791	8596	9990	9990	9991	9996		
.6	153 1751	8589	9990	9990	9991	9996		
.8	124 1726	8585	9990	9990	9991	9996		
1.0	114 1718	8584	9990	9990	9991	9996		
.0				1	11	108	998	6474
.2				1	11	105	998	6504
.4				1	10	105	998	6506
.6				1	10	104	998	6506
.8				1	10	104	998	6506
1.0				1	10	104	998	6506

α_1 = .10

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6322	9989	9990	9990	9991	9997	
.2	247 1060	6255	9989	9990	9990	9991	9997	
.4	112 936	6203	9989	9990	9990	9991	9997	
.6	15 847	6166	9989	9989	9990	9991	9997	
.8	794	6143	9989	9989	9989	9990	9996	
1.0	776	6136	9988	9989	9989	9990	9996	
.0				1	11	111	1051	6704
.2				1	11	110	1051	6704
.4				1	11	110	1050	6704
.6				1	11	110	1050	6704
.8				1	11	110	1050	6704
1.0				1	11	110	1050	6704

α_1 = .20

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4140	9804	9990	9990	9991	9997	
.2	346 765	3928	9801	9990	9990	9991	9997	
.4	81 491	3761	9898	9989	9989	9990	9997	
.6	308	3641	9896	9989	9989	9990	9997	
.8	198	3568	9894	9988	9988	9989	9997	
1.0	161	3544	9893	9988	9988	9989	9997	
.0				1	12	124	1174	7131
.2				1	12	124	1174	7131
.4				1	12	124	1173	7130
.6				1	12	124	1173	7130
.8				1	12	124	1173	7130
1.0				1	12	124	1173	7130

α_1 = .50

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2824	8654	9990	9992	9999		
.2	5 373	2172	8313	9989	9989	9991		
.4	95	1658	8200	9988	9988	9990		
.6	16	1287	8118	9987	9987	9989		
.8	2	1064	8068	9986	9986	9988		
1.0		989	8051	9985	9985	9988		
.0				1	19	197	1809	8642
.2				1	19	197	1809	8642
.4				1	19	197	1809	8642
.6				1	19	196	1809	8642
.8				1	19	196	1809	8642
1.0				1	19	196	1809	8642

α_1 = .80

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7085	9990	9990	9994	9999	
.2	172	1749	6656	9988	9989	9993	9999	
.4	11	1020	6311	9986	9987	9992	9999	
.6		554	6059	9985	9986	9991	9999	
.8		304	5904	9983	9984	9990	9999	
1.0		226	5851	9981	9983	9989	9999	
.0				2	44	482	3926	9932
.2				2	44	482	3926	9932
.4				2	44	482	3926	9932
.6				2	44	482	3926	9932
.8				1	44	482	3926	9932
1.0				1	44	482	3926	9932

α_1 = .90

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6770	9989	9991	9996	9999	
.2	129	1641	6236	9986	9989	9996	9999	
.4	5	875	5804	9984	9988	9995	9999	
.6		420	5486	9983	9986	9994	9999	
.8		194	5292	9981	9984	9994	9999	
1.0		127	5226	9979	9983	9993	9999	
.0				3	86	938	6309	9999
.2				3	86	938	6309	9999
.4				3	86	938	6309	9999
.6				3	86	938	6309	9999
.8				3	86	938	6309	9999
1.0				3	86	938	6309	9999

α_1 = .95

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9987	9992	9999	9999	
.2	111	1589	6048	9985	9990	9998	9999	
.4	3	810	5572	9983	9989	9998	9999	
.6		365	5222	9981	9987	9998	9999	
.8		194	5008	9979	9986	9998	9999	
1.0		94	4935	9977	9984	9997	9999	
.0				5	170	1787	8638	9999
.2				5	170	1787	8638	9999
.4				5	170	1787	8638	9999
.6				5	170	1787	8638	9999
.8				5	170	1787	8638	9999
1.0				5	170	1787	8638	9999

α_1 = .99

α_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6540	9987	9996	9999	9999	
.2	98	1568	5909	9984	9995	9999	9999	
.4	2	760	5398	9982	9995	9999	9999	
.6		325	5021	9979	9994	9999	9999	
.8		128	4790	9977	9993	9999	9999	
1.0		73	4712	9975	9992	9999	9999	
.0				22	815	6259	9999	9999
.2				22	815	6259	9999	9999
.4				22	815	6259	9999	9999
.6				22	815	6259	9999	9999
.8				22	815	6259	9999	9999
1.0				22	815	6259	9999	9999

ω_0 = .000 ω_1 = 1.000 ω_c = .001 ω_2^2 = 10.000 ω_3 = .3100 ω_1 = .01

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9794	A319	9990	9990	9991	9996	9999	9999
.2	962	6312	9990	9990	9991	9996	9999	9999
.4	950	6307	9990	9990	9991	9996	9999	9999
.6	941	6303	9990	9990	9991	9996	9999	9999
.8	935	6301	9990	9990	9991	9996	9999	9999
1.0	934	6300	9990	9990	9991	9996	9999	9999
.0		16	106	745	1223	A356	9999	9999
.2			8	187	1066	6291	9999	9999
.4				89	965	6240	9999	9999
.6				37	856	6203	9999	9999
.8				14	803	6181	9999	9999
1.0				8	785	6174	9999	9999

ω_1 = .05

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9991	9997	9999	9999
.2	270	1848	8606	9990	9991	9996	9999	9999
.4	202	1791	8597	9990	9991	9996	9999	9999
.6	153	1751	8590	9990	9991	9996	9999	9999
.8	124	1726	8585	9990	9991	9996	9999	9999
1.0	114	1718	8584	9990	9991	9996	9999	9999
.0		4	75	938	1269	6501	9999	9999
.2			5	189	1095	6461	9999	9999
.4				90	977	6396	9999	9999
.6				39	893	6361	9999	9999
.8				15	843	6340	9999	9999
1.0				9	826	6334	9999	9999

ω_1 = .10

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9990	9991	9997	9999	9999
.2	247	1060	6255	9990	9991	9997	9999	9999
.4	112	936	6203	9989	9991	9997	9999	9999
.6	15	847	6166	9989	9991	9996	9999	9999
.8		794	6143	9989	9991	9996	9999	9999
1.0		776	6136	9989	9990	9996	9999	9999
.0		2	50	928	1276	6692	9999	9999
.2			3	183	1134	6638	9999	9999
.4				91	1024	6596	9999	9999
.6				40	944	6566	9999	9999
.8				17	897	6548	9999	9999
1.0				10	881	6542	9999	9999

ω_1 = .20

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9904	9991	9997	9999	9999
.2	346	745	3928	9901	9991	9997	9999	9999
.4	81	491	3761	9898	9991	9997	9999	9999
.6		308	3641	9896	9990	9997	9999	9999
.8		198	3568	9894	9990	9997	9999	9999
1.0		161	3544	9894	9990	9997	9999	9999
.0			27	303	1354	7106	9999	9999
.2			2	175	1229	7064	9999	9999
.4				92	1132	7031	9999	9999
.6				44	1062	7008	9999	9999
.8				21	1020	6996	9999	9999
1.0				15	1006	6989	9999	9999

ω_1 = .50

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516	A164	6	2836	8654	9992	9999	9999
.2	743	884	2182	8313	9991	9998	9999	9999
.4	127	278	1662	8200	9990	9998	9999	9999
.6			1284	8118	9989	9998	9999	9999
.8			1055	8068	9988	9998	9999	9999
1.0			978	8051	9988	9998	9999	9999
.0				6	213	1818	8603	9999
.2				1	146	1745	8591	9999
.4					98	1687	8581	9999
.6					66	1646	8574	9999
.8					48	1622	8570	9999
1.0					43	1613	8568	9999

ω_1 = .80

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9993	9999	9999	9999
.2		172	1749	6656	9992	9999	9999	9999
.4		11	1020	6312	9991	9999	9999	9999
.6			554	6059	9989	9999	9999	9999
.8			304	5904	9988	9999	9999	9999
1.0			226	5851	9987	9999	9999	9999
.0				1	186	3596	9926	9999
.2				1	165	3573	9926	9999
.4					150	3555	9926	9999
.6					139	3542	9925	9999
.8					132	3534	9925	9999
1.0					130	3532	9925	9999

ω_1 = .90

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9994	9999	9999	9999
.2		129	1641	6236	9992	9999	9999	9999
.4		5	875	5804	9991	9999	9999	9999
.6			420	5486	9990	9999	9999	9999
.8			194	5292	9990	9999	9999	9999
1.0			127	5226	9989	9999	9999	9999
.0				1	267	5772	9999	9999
.2					258	5765	9999	9999
.4					251	5759	9999	9999
.6					246	5754	9999	9999
.8					243	5752	9999	9999
1.0					242	5751	9999	9999

ω_1 = .95

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9995	9999	9999	9999
.2		111	1589	6048	9994	9999	9999	9999
.4		3	810	5573	9993	9999	9999	9999
.6			365	5222	9992	9999	9999	9999
.8			194	5008	9992	9999	9999	9999
1.0			94	4935	9991	9999	9999	9999
.0				1	457	8131	9999	9999
.2					453	8129	9999	9999
.4					450	8128	9999	9999
.6					448	8127	9999	9999
.8					447	8127	9999	9999
1.0					446	8126	9999	9999

ω_1 = .99

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9996	9999	9999	9999
.2		98	1548	5909	9995	9999	9999	9999
.4		2	760	5398	9994	9999	9999	9999
.6			325	5022	9994	9999	9999	9999
.8			128	4791	9994	9999	9999	9999
1.0			73	4712	9994	9999	9999	9999
.0				1	1691	9976	9999	9999
.2				1	1693	9976	9999	9999
.4				1	1692	9976	9999	9999
.6				1	1692	9976	9999	9999
.8				1	1692	9976	9999	9999
1.0				1	1692	9976	9999	9999

ω_0 = .000 ω_1 = 1.000 ω_c = .001 ω_2^2 = 10.000 ω_3 = .1000 ω_1 = .01

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9991	9996	9999
.2	962	6312	9990	9990	9990	9991	9996	9999
.4	950	6307	9990	9990	9990	9991	9996	9999
.6	941	6303	9989	9990	9990	9991	9996	9999
.8	935	6301	9989	9990	9990	9991	9996	9999
1.0	934	6300	9989	9990	9990	9991	9996	9999
.0			2	11	35	133	987	6354	9999
.2				1	19	115	971	6348	9999
.4					9	101	958	6343	9999
.6					4	92	949	6339	9999
.8					1	86	944	6337	9999
1.0					1	84	942	6336	9999

ω_1 = .05

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9991	9997	9999	9999
.2	270	1848	8606	9990	9991	9996	9999	9999
.4	202	1791	8596	9990	9991	9996	9999	9999
.6	153	1751	8589	9990	9991	9996	9999	9999
.8	124	1726	8585	9990	9991	9996	9999	9999
1.0	114	1718	8584	9990	9991	9996	9999	9999
.0			8	35	135	1023	9535	9999
.2				19	118	1005	6496	9999
.4				9	105	996	6495	9999
.6				4	96	987	6491	9999
.8				2	90	982	6489	9999
1.0				1	88	980	6488	9999

ω_1 = .10

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9989	9990	9991	9997	9999
.2	247	1060	6255	9989	9990	9991	9997	9999
.4	112	936	6203	9989	9990	9991	9997	9999
.6	15	847	6166	9989	9990	9991	9997	9999
.8		794	6143	9989	9989	9990	9996	9999
1.0		776	6136	9988	9989	9990	9996	9999
.0			5	34	138	1071	9631	9999
.2				19	123	1015	6697	9999
.4				9	110	1001	6693	9999
.6				4	101	990	6690	9999
.8				2	96	985	6688	9999
1.0				1	94	1033	6688	9999

ω_1 = .20

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9904	9990	9991	9997	9999
.2	346	745	3928	9901	9990	9991	9997	9999
.4	81	491	3761	9898	9989	9990	9997	9999
.6		308	3641	9896	9989	9990	9997	9999
.8		198	3568	9894	9989	9990	9997	9999
1.0		161	3544	9893	9988	9989	9997	9999
.0			9	31	147	1192	7128	9999
.2				18	133	1179	7124	9999
.4				9	122	1169	7121	9999
.6				5	114	1162	7118	9999
.8				2	109	1158	7117	9999
1.0				1	108	1157	7117	9999

ω_1 = .50

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516	A164	6	2836	8654	9990	9992	9999
.2	743	884	2182	8313	9989	9998	9999	9999
.4	127	278	1662	8200	9988	9990	9998	9999
.6			1284	8118	9987	9989	9998	9999
.8			1055	8068	9986	9989	9998	9999
1.0			978	8051	9985	9988	9998	9999
.0				1	22	201	1811	8639	9995
.2					15	193	1804	8637	9995
.4					10	186	1798	8636	9999
.6					7	181	1794	8636	9999
.8					5	178	1791	8635	9999
1.0					4	177	1790	8635	9999

ω_1 = .80

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9994	9999	9999
.2		172	1749	6656	9988	9993	9999	9999
.4		11	1020	6311	9987	9992	9999	9999
.6			554	6059	9985	9991	9999	9999
.8			304	5904	9984	9990	9999	9999
1.0			226	5851	9982	9989	9999	9999
.0				1	19	440	3897	9931	9999
.2					17	436	3895	9931	9999
.4					15	433	3893	9931	9999
.6					14	432	3892	9931	9999
.8					13	430	3891	9931	9999
1.0					13	430	3891	9931	9999

ω_1 = .90

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9989	9996	9999	9999
.2		129	1641	6236	9987	9996	9999	9999
.4		5	875	5804	9985	9995	9999	9999
.6			420	5486	9984	9994	9999	9999
.8			194	5292	9982	9994	9999	9999
1.0			127	5226	9980	9993	9999	9999
.0				1	28	834	6266	9999	9999
.2					27	832	6265	9999	9999
.4					26	831	6264	9999	9999
.6					25	830	6264	9999	9999
.8					25	829	6264	9999	9999
1.0					25	829	6264	9999	9999

ω_1 = .95

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9989	9999	9999	9999
.2		111	1589	6048	9987	9998	9999	9999
.4		3	810	5572	9985	9998	9999	9999
.6			365	5222	9983	9998	9999	9999
.8			194	5008	9981	9997	9999	9999
1.0			94	4935	9979	9997	9999	9999
.0				1	48	1576	8602	9999	9999
.2					48	1575	8602	9999	9999
.4					48	1575	8602	9999	9999
.6					47	1574	8602	9999	9999
.8					47	1574	8602	9999	9999
1.0					47	1574	8602	9999	9999

ω_1 = .99

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9991	9999	9999	9999
.2		98	1548	5909	9989	9999	9999	9999
.4		2	760	5398	9988	9997	9999	9999
.6			325	5021	9986	9999	9999	9999
.8			128	4791	9985	9999	9999	9999
1.0			73	4712	9984	9999	9999	9999
.0				1	218	5687	9999	9999	9999
.2				1	218	5686	9999	9999	9999
.4				1	218	5686	9999	9999	9999
.6				1	218	5686	9999	9999	9999
.8				1	218	5686	9999	9999	9999
1.0				1	218	5686	9999	9999	9999

ω_0 = .000 ω_1 = 1.000 ω_c = .001 ω_2^2 = 10.000 ω_3 = 1.0000 ω_1 = .01

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9990	9991	9996
.2	962	6312	9990	9990	9990	9990	9991	9996
.4	950	6307	9990	9990	9990	9990	9991	9996
.6	941	6303	9989	9990	9990	9990	9991	9996
.8	935	6301	9989	9990	9990	9990	9991	9996
1.0	934	6300	9989	9990	9990	9990	9991	9996
.0			1	4	13	104	983	6354
.2				2	12	102	981	6354
.4				1	10	100	980	6353
.6					9	100	979	6353
.8					9	99	978	6353
1.0					8	99	978	6353

ω_1 = .05

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9990	9990	9991	9997
.2	270	1848	8606	9990	9990	9990	9991	9996
.4	202	1791	8596	9990	9990	9990	9991	9996
.6	153	1751	8589	9990	9990	9990	9991	9996
.8	124	1726	8585	9990	9990	9990	9991	9996
1.0	114	1718	8584	9990	9990	9990	9991	9996
.0			1	3	14	108	1001	6506
.2				2	12	106	999	6505
.4				1	11	105	998	6505
.6					10	104	997	6504
.8					9	103	997	6504
1.0					9	103	996	6504

ω_1 = .10

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9989	9990	9990	9991	9997
.2	247	1060	6255	9989	9990	9990	9991	9997
.4	112	936	6203	9989	9990	9990	9991	9997
.6	15	847	6166	9989	9989	9990	9991	9997
.8		794	6143	9989	9989	9990	9990	9996
1.0		776	6136	9988	9989	9989	9990	9996
.0			3	14	113	1059	6704	
.2				2	12	112	1051	6703
.4				1	11	110	1050	6703
.6					10	109	1049	6703
.8					10	109	1049	6702
1.0					9	109	1049	6702

ω_1 = .20

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9904	9990	9990	9991	9997
.2	346	745	3928	9901	9990	9990	9991	9997
.4	81	491	3761	9898	9989	9989	9990	9997
.6		308	3641	9896	9989	9989	9990	9997
.8		198	3568	9894	9988	9989	9990	9997
1.0		161	3544	9893	9988	9988	9989	9997
.0			3	19	126	1176	7130	
.2				2	13	125	1174	7130
.4				1	12	124	1173	7130
.6					12	123	1173	7129
.8					11	123	1172	7129
1.0					11	122	1172	7129

ω_1 = .50

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516	A164	6	2836	8654	9990	9990	9992
.2	743	884	2182	8313	9989	9989	9991	9999
.4	127	278	1662	8200	9988	9988	9990	9998
.6			1284	8118	9987	9987	9989	9998
.8			1055	8068	9986	9986	9989	9998
1.0			978	8051	9985	9985	9988	9998
.0				2	20	198	1810	8642
.2				1	19	197	1809	8642
.4				1	19	197	1809	8642
.6				1	18	196	1809	8642
.8					18	196	1808	8642
1.0					18	196	1808	8642

ω_1 = .80

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7085	9990	9990	9994	9999
.2		172	1749	6656	9988	9989	9993	9999
.4		11	1020	6311	9986	9987	9992	9999
.6			554	6059	9985	9986	9991	9999
.8			304	5904	9983	9984	9990	9999
1.0			226	5851	9981	9983	9989	9999
.0				2	45	402	3926	9932
.2				2	45	402	3926	9932
.4				2	44	402	3926	9932
.6				1	44	401	3926	9932
.8				1	44	401	3925	9932
1.0				1	44	401	3925	9932

ω_1 = .90

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6770	9989	9991	9996	9999
.2		129	1641	6236	9986	9989	9996	9999
.4		5	875	5804	9984	9988	9995	9999
.6			420	5486	9983	9986	9994	9999
.8			194	5292	9981	9984	9994	9999
1.0			127	5226	9979	9983	9993	9999
.0				3	87	938	6309	9999
.2				3	87	938	6309	9999
.4				3	86	938	6309	9999
.6				3	86	938	6309	9999
.8				3	86	938	6309	9999
1.0				3	86	938	6309	9999

ω_1 = .95

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6637	9987	9992	9999	9999
.2		111	1589	6048	9985	9990	9999	9999
.4		3	810	5572	9983	9989	9998	9999
.6			365	5222	9981	9987	9998	9999
.8			194	5008	9979	9986	9998	9999
1.0			94	4935	9977	9986	9997	9999
.0				5	170	1787	8638	9999
.2				5	170	1787	8638	9999
.4				5	170	1787	8638	9999
.6				5	170	1787	8638	9999
.8				5	170	1786	8637	9999
1.0				5	170	1786	8637	9999

ω_1 = .99

N \ M	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6540	9987	9996	9999	9999
.2		98	1548	5909	9986	9995	9999	9999
.4		2	760	5398	9982	9995	9999	9999
.6			325	5021	9979	9994	9999	9999
.8			128	4790	9977	9993	9999	9999
1.0			73	4712	9976	9992	9999	9999
.0				22	815	6259	9999	9999
.2				22	815	6259	9999	9999
.4				22	815	6259	9999	9999
.6				22	815	6259	9999	9999
.8				22	815	6259	9999	9999
1.0				22	815	6259	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .001 σ_s = .000 1.000 .001 .000 1.000 .001

σ_s^2 = 100.000 σ_s = .0010 100.000 .0100 100.000 .1000

σ_t = .01 .01 .01

σ_t	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	979A6319	9990	9991	9993	9997	9999	9999	
.2	963 6312	9990	9991	9993	9997	9999	9999	
.4	950 6307	9990	9991	9993	9997	9999	9999	
.6	941 6303	9990	9991	9993	9997	9999	9999	
.8	935 6301	9990	9991	9993	9997	9999	9999	
1.0	934 6300	9990	9991	9993	9997	9999	9999	
.0		51	329	1030	2761	6938	9996	9999
.2				96	1544	5907	9995	9999
.4				2	759	5396	9995	9999
.6					325	5020	9994	9999
.8					127	4790	9994	9999
1.0					79	4713	9994	9999

σ_t = .05

σ_t								
.0	357A1921	8619	9991	9993	9997	9999	9999	
.2	270 1848	8606	9991	9993	9997	9999	9999	
.4	202 1792	8597	9991	9993	9997	9999	9999	
.6	153 1751	8590	9991	9993	9997	9999	9999	
.8	124 1726	8585	9991	9992	9997	9999	9999	
1.0	115 1718	8584	9991	9992	9996	9999	9999	
.0		12	234	1009	2757	6833	9997	9999
.2				100	1582	6065	9997	9999
.4				2	824	5570	9996	9999
.6					361	5220	9996	9999
.8					152	5006	9996	9999
1.0					93	4934	9996	9999

σ_t = .10

σ_t								
.0	420A1219	6322	9990	9993	9997	9999	9999	
.2	247 1060	6255	9990	9993	9997	9999	9999	
.4	112 936	6203	9990	9992	9997	9999	9999	
.6	15 847	6166	9990	9992	9997	9999	9999	
.8	794	6143	9990	9992	9997	9999	9999	
1.0	776	6136	9989	9992	9996	9999	9999	
.0		5	155	981	2751	6786	9998	9999
.2				105	1627	6231	9998	9999
.4				3	864	5799	9998	9999
.6					412	5482	9998	9999
.8					189	5288	9998	9999
1.0					123	5229	9998	9999

σ_t = .20

σ_t								
.0	684A1068	4140	9905	9993	9997	9999	9999	
.2	346 745	3928	9901	9992	9997	9999	9999	
.4	81 491	3761	9899	9992	9997	9999	9999	
.6	308	3641	9896	9992	9997	9999	9999	
.8	198	3568	9895	9992	9997	9999	9999	
1.0	161	3544	9894	9991	9996	9999	9999	
.0		89	909	2739	7077	9999	9999	
.2			117	1722	6648	9999	9999	
.4			5	996	6303	9999	9999	
.6				535	6050	9999	9999	
.8				289	5896	9999	9999	
1.0				213	5844	9999	9999	

σ_t = .50

σ_t								
.0	1517A1646	2836	8454	9993	9998	9999	9999	
.2	743	884	2182	8313	9952	9998	9999	
.4	127	278	1662	8201	9991	9998	9999	
.6			1284	8119	9990	9998	9999	
.8			1055	8069	9990	9998	9999	
1.0			978	8052	9989	9998	9999	
.0			19	638	2740	8438	9999	9999
.2				167	2082	8296	9999	9999
.4				30	1564	8183	9999	9999
.6				4	1193	8100	9999	9999
.8					970	8051	9999	9999
1.0					895	8034	9999	9999

σ_t = .80

σ_t								
.0	2262A2330	2976	7085	9993	9999	9999	9999	
.2	1126 1203	1944	6656	9992	9999	9999	9999	
.4	211	297	1114	6312	9991	9999	9999	
.6			506	6059	9990	9999	9999	
.8			135	5904	9989	9999	9999	
1.0			10	5892	9988	9999	9999	
.0			4	426	3813	9908	9999	9999
.2				269	3589	9903	9999	9999
.4				139	3414	9902	9999	9999
.6				79	3287	9900	9999	9999
.8				62	3211	9899	9999	9999
1.0				52	3185	9899	9999	9999

σ_t = .90

σ_t								
.0	370A1035	2764	6770	9994	9999	9999	9999	
.2	14 129	1641	6236	9993	9999	9999	9999	
.4	7 5	875	5804	9991	9999	9999	9999	
.6	1	420	5486	9990	9999	9999	9999	
.8		194	5292	9990	9999	9999	9999	
1.0		127	5226	9989	9999	9999	9999	
.0			2	997	5793	9999	9999	9999
.2				512	5717	9999	9999	9999
.4				269	5658	9999	9999	9999
.6				205	5616	9999	9999	9999
.8				180	5590	9999	9999	9999
1.0				171	5582	9999	9999	9999

σ_t = .95

σ_t								
.0	347A1035	2764	6837	9995	9999	9999	9999	
.2	111	1589	6049	9994	9999	9999	9999	
.4	1 3	810	5573	9993	9999	9999	9999	
.6		365	5222	9992	9999	9999	9999	
.8		194	5008	9992	9999	9999	9999	
1.0		94	4935	9991	9999	9999	9999	
.0			1	917	8114	9999	9999	9999
.2			1	477	8097	9999	9999	9999
.4				447	8084	9999	9999	9999
.6				429	8074	9999	9999	9999
.8				412	8069	9999	9999	9999
1.0				408	8067	9999	9999	9999

σ_t = .99

σ_t								
.0	347A1035	2764	6840	9996	9999	9999	9999	
.2	98	1948	5909	9995	9999	9999	9999	
.4	2	760	5398	9994	9999	9999	9999	
.6		329	5022	9994	9999	9999	9999	
.8		128	4791	9994	9999	9999	9999	
1.0		73	4713	9994	9999	9999	9999	
.0			2	1699	9976	9999	9999	9999
.2			2	1693	9976	9999	9999	9999
.4			1	1689	9976	9999	9999	9999
.6			1	1686	9976	9999	9999	9999
.8			1	1684	9976	9999	9999	9999
1.0			1	1684	9976	9999	9999	9999

σ_t	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	979A6319	9990	9990	9990	9991	9996	9999	
.2	962 6312	9990	9990	9990	9991	9996	9999	
.4	950 6307	9990	9990	9990	9991	9996	9999	
.6	941 6303	9990	9990	9990	9991	9996	9999	
.8	935 6301	9989	9990	9990	9991	9996	9999	
1.0	934 6300	9989	9990	9990	9991	9996	9999	
.0		5	34	111	347	1223	6356	9999
.2				10	188	1067	6291	9999
.4					90	944	6240	9999
.6					38	856	6204	9999
.8					15	804	6182	9999
1.0					8	786	6174	9999

.05

σ_t								
.0	357A1921	8619	9990	9990	9991	9997	9999	
.2	270 1848	8606	9990	9990	9991	9996	9999	
.4	202 1791	8596	9990	9990	9991	9996	9999	
.6	153 1751	8589	9990	9990	9991	9996	9999	
.8	124 1726	8585	9990	9990	9991	9996	9999	
1.0	114 1718	8584	9990	9990	9991	9996	9999	
.0		1	24	109	346	1249	6503	9999
.2				11	193	1099	6443	9999
.4					96	982	6396	9999
.6					42	898	6362	9999
.8					17	847	6342	9999
1.0					10	830	6335	9999

.10

σ_t								
.0	420A1219	6322	9990	9990	9991	9997	9999	
.2	247 1060	6255	9989	9990	9991	9997	9999	
.4	112 936	6203	9989	9990	9991	9997	9999	
.6	15 847	6166	9989	9990	9991	9997	9999	
.8	794	6143	9989	9990	9991	9996	9999	
1.0	776	6136	9988	9989	9990	9996	9999	
.0		16	106	345	1285	6495	9999	
.2			11	199	1143	6441	9999	
.4				103	1033	6400	9999	
.6				48	954	6370	9999	
.8				22	906	6351	9999	
1.0				14	890	6345	9999	

.20

σ_t								
.0	684A1068	4140	9904	9990	9991	9997	9999	
.2	346 745	3928	9901	9990	9991	9997	9999	
.4	81 491	3761	9898	9990	9991	9997	9999	
.6	308	3641	9896	9989	9990	9997	9999	
.8	198	3568	9894	9989	9990	9997	9999	
1.0	161	3544	9893	9988	9990	9997	9999	
.0		8	97	343	1375	7113	9999	
.2			12	210	1250	7071	9999	
.4			1	119	1153	7038	9999	
.6				63	1084	7015	9999	
.8				33	1042	7001	9999	
1.0				24	1028	6997	9999	

.50

σ_t								
.0	1516A1646	2836	8454	9990	9992	9999	9999	
.2	743	884	2182	8313	9989	9991	9998	9999
.4	127	278	1662	8200	9988	9990	9998	9999
.6			1284	8118	9987	9989	9998	9999
.8			1055	8068	9986	9989	9998	9999
1.0			978	8051	9986	9988	9998	9999
.0			2	68	342	1909	8619	9999
.2				18	255	1836	8606	9999
.4				3	189	1779	8597	9999
.6					142	1739	8590	9999
.8					114	1714	8586	9999
1.0					109	1706	8584	9999

.80

σ_t								
.0	2262A2330	2976	7085	9990	9994	9999	9999	
.2	1126 1203	1944	6656	9988	9993	9999	9999	
.4	211	297	1114	6312	9987	9992	9999	9999
.6			506	6059	9985	9991	9999	9999
.8			135	5904	9984	9990	9999	9999
1.0			10	5851	9982	9989	9999	9999
.0				45	494	3916	9930	9999
.2				26	460	3894	9930	9999
.4				15	433	3877	9929	9999
.6				8	414	3869	9929	9999
.8				4	403	3857	9929	9999
1.0				3	399	3855	9929	9999

.90

σ_t								
.0	370A1035	2764	6770	9989	9998	9999	9999	
.2	14 129	1641	6236	9987	9996	9999	9999	
.4	7 5	875	5804	9985	9995	9999	9999	
.6	1	420	5486	9984	9994	9999	9999	
.8		194	5292	9982	9994	9999	9999	
1.0		127	5226	9980	9993	9999	9999	
.0				62	859	6268	9999	9999
.2				33	842	6259	9999	9999
.4				26	829	6254	9999	9999
.6				22	820	6250	9999	9999
.8				19	815	6248	9999	9999
1.0				18	813	6247	9999	9999

.95

σ_t								
.0	347A1035	2764	6837	9989	9999	9999	9999	
.2	111	1589	6048	9987	9998	9999	9999	
.4	1 3	810	5572	9985	9998	9999	9999	
.6		365	5222	9983	9998	9999	9999	
.8		194	5008	9981	9997	9999	9999	
1.0		94	4935	9979	9997	9999	9999	
.0				56	1506	8600	9999	9999
.2				51	1579	8599	9999	9999
.4				48	1573	8598	9999	9999
.6				45	1569	8597	9999	9999
.8				44	1566	8597	9999	9999
1.0				44	1565	8597	9999	9999

.99

σ_t								
.0	347A1035	2764	6840	9991	9999	9999	9999	
.2	98	1948	5909	9989	9999	9999	9999	
.4	2	760	5398	9988	9999	9999	9999	
.6		329	5021	9986	9999	9999	9999	
.8		128	4791	9985	9999	9999	9999	
1.0		73	4712	9984	9999	9999	9999	
.0				219	5687	9999	9999	9999
.2				219	5686	9999	9999	9999
.4				218	5685	9999	9999	9999
.6				218	5685	9999	9999	9999
.8				217	5685	9999	9999	9999
1.0				217	5685	9999	9999	9999

σ_t	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	979A6319	9990	9990	9990	9990	9991	9996	
.2	962 6312	9990	9990	9990	9990	9991	9996	
.4	950 6307	9990	9990	9990	9990	9991	9996	
.6	941 6303	9989	9990	9990	9990	9991	9996	
.8	935 6301	9989	9990	9990	9990	9991	9996	
1.0	934 6300	9989	9990	9990	9990	9991	9996	
.0		3	11	36	133	987	6354	
.2			1	19	115	971	6348	
.4				9	101	958	6343	
.6				4	92	949	6339	
.8				1	86	944	6337	
1.0				1	84	942	6336	

.05

σ_t								
.0	357A1921	8619	9990	9990	9990	9991	9997	
.2	270 1848	8606	9990	9990	9990	9991	9996	
.4	202 1791	8596	9990	9990	9990	9991	9996	
.6	153 1751	8589	9990	9990	9990	9991	9996	
.8	124 1726	8585	9990	9990	9990	9991	9996	
1.0	114 1718	8584	9990	9990	9990	9991	9996	
.0			2	11	35	135	1024	6505
.2				1	20	119	1008	6489
.4					10	105	996	6695
.6					4	96	988	6691
.8					2	90	983	6689
1.0					1	89	981	6689

.10

σ_t								
.0	420A1219	6322	9989	9990	9990	9991	9997	
.2	247 1060	6255	9989	9990	9990	9991	9997	
.4	112 936	6203	9989	9990	9990	9991	9997	
.6	15 847	6166	9989	9989	9990	9991	9997	
.8	794	6143	9989	9989	9989	9990	9996	
1.0	776	6136	9988	9989	9989	9990	9996	
.0			2	11	35	140	1074	6709
.2				1	20	124	1060	6698
.4					11	111	1049	6689
.6					5	102	1040	6690
.8					2	97	1036	6689
1.0					1	95	1034	6688

.20

σ_t								
.0	684A1068	4140	9904	9990	9990	9991	9997	
.2	346 745	3928	9901	9990	9990	9991	9997	
.4	81 491	3761	9898	9989	9989	9991	9997	
.6	308	3641	9896	9989	9989	9990	9997	
.8	198	3568	9894	9988	9989	9990	9997	
1.0	161	3544	9893	9988	9988	9989	9997	
.0			1	10	35	150	1194	7129
.2				1	22	136	1181	7125
.4					12	125	1171	7121
.6					6	117	1164	7119
.8					3	112	1160	7118
1.0					2	110	1159	7117

.50

σ_t								
.0	1516A1646	2836	8454	9990	9990	9992	9999	
.2	743	884	2182	8313	9989	9989	9991	9999
.4	127	278	1662	8200	9988	9988	9990	9998
.6			1284	8118	9987	9987	9989	9998
.8			1055	8068	9986	9986	9989	9998
1.0			978	8051	9985	9985	9988	9998
.0				7	35	212	1820	8640
.2				2	26	204	1819	8639
.4					19	197	1807	8638
.6					14	192	1803	8637
.8					12	189	1801	8637
1.0					11	188	1800	8637

.80

σ_t								
.0	2262A2330	2976	7085	9990	9990	9994	9999	
.2	1126 1203	1944	6656	9988	9989	9993	9999	
.4	211	297	1114	6311	9986	9987	9992	9999
.6			506	6059	9985	9986	9991	9999
.8			135	5904	9983	9986	9990	9999
1.0			10	5851	9982	9983	9989	9999
.0				5	51	488	3928	9932
.2				3	47	484	3926	9932
.4				1	44	481	3924	9932
.6				1	42	480	3923	9932
.8					41	478	3922	9932
1.0					41	478	3922	9932

.90

σ_t								
.0	370A1035	2764	6770	9989	9991	9996	9999	
.2	14 129	1641	6236	9986	9989	9996	9999	
.4	7 5	875	5804	9984	9988	9995	9999	
.6	1	420	5486	9983	9986	9994	9999	
.8		194	5292	9981	9986	9994	9999	
1.0		127	5226	9979	9985	9993	9999	
.0				6	90	961	6309	9999
.2				3	88	959	6309	9999
.4				3	87	958	6308	9999
.6				2	86	957	6308	9999
.8				2	85	957	6308	9999
1.0				2	85	956	6308	9999

.95

σ_t								
.0	347A1035	2764	6837	9987	9992	9999	9999	
.2	111	1589	6048	9985	9990	9998	9999	
.4	1 3	810	5572	9983	9989	9998	9999	
.6		365	5222	9981	9987	9998	9999	
.8		194	5008	9979	9986	9998	9999	
1.0		94	4935	9977	9986	9997	9999	
.0				6	172	1788	8637	9999
.2				5	171	1787	8637	9999
.4				5	170	1786	8637	9999
.6				5	170	1786	8637	9999
.8				4	169	1786	8637	9999
1.0				4	169	1786	8637	9999

.99

σ_t								
.0	347A1035	2764	6840	9987	9998	9999	9999	
.2	98	1948	5909	9986	9995	9999	9999	
.4	2	760	5398	9982	9995	9999	9999	
.6		329	5021	9979	9994	9999	9999	
.8		128	4790	9977	9993	9999	9999	
1.0		73	4712	9975	9992	9999	9999	
.0				23	815	6259	9999	9999
.2				22	815	6259	9999	9999
.4				22	815	6259	9999	9999
.6				22	815	6259	9999	9999
.8				22	814	6259	9999	9999
1.0				22	814	6259	9999	9999

$\sigma_0 = .000$ $\sigma_1 = 1.000$ $\sigma_c = .001$ $\sigma_1^2 = 1000.000$ $\sigma_2 = .0001$ $\sigma_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9993	9996	9998	9999	9999
.2	963	6312	9990	9993	9996	9998	9999	9999
.4	951	6307	9990	9993	9996	9998	9999	9999
.6	942	6303	9990	9993	9996	9998	9999	9999
.8	936	6301	9990	9993	9996	9998	9999	9999
1.0	934	6300	9990	9993	9996	9998	9999	9999
.0	C	1128	983A	2751	5720	8293	9775	9998
.2	28B	11	A		651	5161	9344	9999
.4	B		A		19	2786	8966	9999
.6	3B	1	A			1298	8672	9999
.8	7B	3	A			552	8486	9999
1.0	C	B	A			335	8422	9999

$\sigma_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9993	9996	9998	9999	9999
.2	270	1849	8607	9993	9996	9998	9999	9999
.4	202	1792	8597	9993	9996	9998	9999	9999
.6	154	1751	8590	9992	9996	9998	9999	9999
.8	125	1727	8586	9992	9996	9998	9999	9999
1.0	115	1719	8584	9992	9995	9998	9999	9999
.0		37	705	2705	5714	8292	9801	9999
.2	1	1			726	5275	9437	9999
.4					22	2945	9118	9999
.6						1441	8870	9999
.8						659	8712	9999
1.0						424	8658	9999

$\sigma_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9992	9996	9998	9999	9999
.2	247	1060	6255	9992	9996	9998	9999	9999
.4	112	937	6203	9992	9996	9998	9999	9999
.6	15	848	6166	9991	9995	9998	9999	9999
.8		794	6144	9991	9995	9998	9999	9999
1.0		776	6136	9991	9995	9998	9999	9999
.0		14	466	2660	5707	8292	9834	9999
.2	1				851	5619	9547	9999
.4					33	3154	9296	9999
.6						1639	9101	9999
.8						818	8977	9999
1.0						564	8935	9999

$\sigma_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9906	9996	9998	9999	9999
.2	347	745	3928	9903	9995	9998	9999	9999
.4	82	491	3761	9900	9995	9998	9999	9999
.6		308	3661	9898	9995	9998	9999	9999
.8		198	3569	9897	9995	9998	9999	9999
1.0		161	3544	9896	9995	9998	9999	9999
.0			252	2466	5690	8292	9898	9999
.2	1	1			1076	5716	9740	9999
.4					73	3610	9603	9999
.6					2	2114	9496	9999
.8						1246	9429	9999
1.0						965	9406	9999

$\sigma_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1517A	1646	2836	8455	9996	9998	9999	9999
.2	743	884	2182	8314	9995	9998	9999	9999
.4	127	278	1662	8201	9995	9998	9999	9999
.6			1284	8120	9994	9998	9999	9999
.8			1055	8070	9994	9998	9999	9999
1.0			978	8052	9993	9998	9999	9999
.0		2	58	1756	5629	8407	9997	9999
.2	1			7	2164	6891	9994	9999
.4					563	5591	9991	9999
.6					95	4596	9989	9999
.8					10	3972	9988	9999
1.0					1	3759	9987	9999

$\sigma_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2262A	2330	2976	7085	9995	9999	9999	9999
.2	1126	1203	1945	6657	9994	9999	9999	9999
.4	211	297	1114	6312	9993	9999	9999	9999
.6			506	6059	9993	9999	9999	9999
.8			135	5905	9992	9999	9999	9999
1.0			10	5852	9991	9999	9999	9999
.0			11	1183	5556	9681	9999	9999
.2				183	3930	9562	9999	9999
.4				19	2644	9463	9999	9999
.6				1	1732	9389	9999	9999
.8					1198	9343	9999	9999
1.0					1019	9327	9999	9999

$\sigma_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2489A	2546	3092	6770	9994	9999	9999	9999
.2	1246	1312	1949	6236	9993	9999	9999	9999
.4	242	316	1025	5804	9992	9999	9999	9999
.6			347	5487	9991	9999	9999	9999
.8				5292	9990	9999	9999	9999
1.0				5226	9990	9999	9999	9999
.0			6	1034	6163	9995	9999	9999
.2				428	5434	9994	9999	9999
.4				153	4860	9993	9999	9999
.6				47	4438	9993	9999	9999
.8				13	4188	9992	9999	9999
1.0				5	4093	9992	9999	9999

$\sigma_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1210A	1615	2769	6637	9995	9999	9999	9999
.2		190	1591	6049	9994	9999	9999	9999
.4			806	5573	9993	9999	9999	9999
.6			361	5223	9992	9999	9999	9999
.8	136	91	155	5008	9992	9999	9999	9999
1.0	301	222	99	4935	9991	9999	9999	9999
.0			4	971	7982	9999	9999	9999
.2				636	7799	9999	9999	9999
.4				407	7653	9999	9999	9999
.6				262	7567	9999	9999	9999
.8				182	7483	9999	9999	9999
1.0				157	7461	9999	9999	9999

$\sigma_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6540	9998	9999	9999	9999
.2		98	1548	5909	9995	9999	9999	9999
.4		2	760	5398	9994	9999	9999	9999
.6			325	5022	9994	9999	9999	9999
.8			128	4791	9994	9999	9999	9999
1.0			73	4713	9994	9999	9999	9999
.0				1751	9975	9999	9999	9999
.2			2	1698	9975	9999	9999	9999
.4			1	1656	9975	9999	9999	9999
.6			1	1627	9974	9999	9999	9999
.8			1	1609	9974	9999	9999	9999
1.0			1	1601	9974	9999	9999	9999

.00

$\sigma_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9991	9993	9997	9999
.2	963	6312	9990	9990	9991	9993	9997	9999
.4	950	6307	9990	9990	9991	9993	9997	9999
.6	941	6303	9990	9990	9991	9993	9997	9999
.8	935	6301	9990	9990	9991	9993	9997	9999
1.0	934	6300	9990	9990	9991	9993	9997	9999
.0		B	12A	106	345	1034	2762	6538	9996
.2	3	1				98	1547	5907	9995
.4						2	760	5397	9995
.6							325	5021	9994
.8	1						128	4791	9994
1.0		B	A				73	4713	9994

$\sigma_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9991	9993	9997	9999
.2	270	1848	8606	9990	9991	9993	9997	9999
.4	202	1792	8597	9990	9991	9993	9997	9999
.6	153	1751	8590	9990	9991	9993	9997	9999
.8	124	1726	8585	9990	9991	9992	9997	9999
1.0	115	1718	8584	9990	9991	9992	9996	9999
.0			2	75	338	1032	2761	6635	9997
.2	1					110	1587	6047	9997
.4						3	809	5571	9996
.6							384	5222	9996
.8							154	5008	9996
1.0							94	4936	9996

$\sigma_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9990	9991	9993	9997	9999
.2	247	1060	6255	9990	9991	9993	9997	9999
.4	112	936	6203	9989	9991	9992	9997	9999
.6	15	847	6166	9989	9990	9992	9997	9999
.8		794	6143	9989	9990	9992	9997	9999
1.0		776	6136	9989	9990	9992	9996	9999
.0			49	328	1029	2761	6768	9998
.2					126	1638	6234	9998
.4					4	873	5802	9998
.6						419	5485	9998
.8						193	5292	9998
1.0						127	5226	9998

$\sigma_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9904	9990	9993	9997	9999
.2	346	745	3928	9901	9991	9992	9997	9999
.4	81	491	3761	9898	9990	9992	9997	9999
.6		308	3661	9896	9990	9992	9997	9999
.8		198	3569	9894	9990	9992	9997	9999
1.0		161	3544	9894	9989	9991	9997	9999
.0			26	303	1024	2760	7082	9999
.2		1			166	1745	6654	9999
.4					10	1017	6310	9999
.6						552	6058	9999
.8						302	5904	9999
1.0						224	5852	9999

$\sigma_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1517A	1646	2836	8454	9991	9993	9998	9999
.2	743	884	2182	8313	9990	9992	9998	9999
.4	127	278	1662	8200	9990	9991	9998	9999
.6			1284	8118	9988	9991	9998	9999
.8			1055	8068	9987	9990	9998	9999
1.0			978	8051	9986	9989	9998	9999
.0		1	1	6	211	1003	2813	8453	9999
.2		1			1	347	2161	8312	9999
.4						85	1647	8200	9999
.6						13	1276	8119	9999
.8						1	1053	8069	9999
1.0							979	8053	9999

$\sigma_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2262A	2330	2976	7085	9990	9994	9999	9999
.2	1126	1203	1944	6656	9989	9993	9999	9999
.4	211	297	1114	6312	9987	9992	9999	9999
.6			506	6059	9986	9991	9999	9999
.8			135	5904	9985	9990	9999	9999
1.0			10	5851	9983	9989	9999	9999
.0			1	161	979	4104	9912	9999
.2				21	661	3891	9909	9999
.4				2	426	3726	9907	9999
.6					268	3603	9905	9999
.8					178	3531	9904	9999
1.0					150	3506	9903	9999

$\sigma_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2489A	2546	3092	6770	9989	9996	9999	9999
.2	1246	1312	1949	6236	9988	9996	9999	9999
.4	242	316	1025	5804	9986	9995	9999	9999
.6			347	5486	9984	9994	9999	9999
.8				5292	9982	9994	9999	9999
1.0				5226	9981	9993	9999	9999
.0			1	123	1105	6270	9999	9999
.2				50	944	6203	9999	9999
.4				18	819	6151	9999	9999
.6				5	729	6113	9999	9999
.8				1	676	6090	9999	9999
1.0				1	650	6083	9999	9999

$\sigma_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1210A	1615	2769	6637	9989	9998	9999	9999
.2		190	1591	6048	9987	9998	9999	9999
.4			806	5572	9985	9998	9999	9999
.6			361	5222	9983	9998	9999	9999
.8	136	91	155	5008	9981	9997	9999	9999
1.0	301	222	99	4935	9979	9997	9999	9999
.0				119	1690	8580	9999	9999
.2				75	1616	8567	9999	9999
.4				47	1557	8557	9999	9999
.6				30	1516	8550	9999	9999
.8				21	1491	8548	9999	9999
1.0				18	1482	8545	9999	9999

$\sigma_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6540	9991	9999	9999	9999
.2		98	1548	5909	9989	9999	9999	9999
.4		2	760	5398	9988	9999	9999	9999
.6			325	5021	9986	9999	9999	9999
.8			128	4791	9985	9999	9999	9999
1.0			73	4712	9984	9999	9999	9999
.0				292	5689	9999	9999	9999
.2				224	5601	9999	9999	9999
.4				218	5675	9999	9999	9999
.6				219	5671	9999	9999	9999
.8				211	5668	9999	9999	9999
1.0				210	5667	9999	9999	9999

.01

$\sigma_1 = .01$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A	6319	9990	9990	9990	9990	9991	9996
.2	962	6312	9990	9990	9990	9990	9991	9996
.4	950	6307	9990	9990	9990	9990	9991	9996
.6	941	6303	9989	9990	9990	9990	9991	9996
.8	935	6301	9989	9990	9990	9990	9991	9996
1.0	934	6300	9989	9990	9990	9990	9991	9996
.0		1	11	35	112	347	1224	6356
.2					10	188	1067	6291
.4						90	944	6240
.6						38	857	6204
.8						15	804	6182
1.0						8	786	6174

$\sigma_1 = .05$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1921	8619	9990	9990	9990	9991	9997
.2	270	1848	8606	9990	9990	9990	9991	9996
.4	202	1792	8596	9990	9990	9990	9991	9996
.6	153	1751	8589	9990	9990	9990	9991	9996
.8	124	1726	8585	9990	9990	9990	9991	9996
1.0	115	1718	8584	9990	9990	9990	9991	9996
.0			7	35	111	347	1249	6503
.2					12	194	1099	6443
.4						98	982	6396
.6						42	898	6362
.8						18	848	6342
1.0						11	831	6336

$\sigma_1 = .10$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1219	6322	9989	9990	9990	9991	9997
.2	247	1060	6255	9989	9990	9990	9991	9997
.4	112	936	6203	9989	9990	9990	9991	9997
.6	15	847	6166	9989	9990	9990	9991	9997
.8		794	6143	9989	9990	9990	9991	9996
1.0		776	6136	9988	9989	9989	9990	9996
.0			5	34	111	347	1286	6695
.2	1				15	200	1144	6642
.4						104	1034	6600
.6						49	956	6570
.8						22	907	6552
1.0						14	891	6546

$\sigma_1 = .20$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1068	4140	9904	9990	9990	9991	9997
.2	346	745	3928	9901	9990	9990	9991	9997
.4	81	491	3761	9898	9989	9990	9991	9997
.6		308	3661	9896	9989	9989	9990	9997
.8		198	3568	9894	9989	9989	9990	9997
1.0		161	3544	9893	9988	9988	9990	9997
.0			2	31	110	346	1377	7113
.2	1				17	214	1292	7072
.4					1	122	1195	7039
.6						65	1086	7016
.8						35	1044	7002
1.0						26	1030	6997

$\sigma_1 = .50$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516A	1646	2836	8454	9990	9990	9992	9999
.2	743	884	2182	8313	9989	9989	9991	9998
.4	127	278	1662	8200	9988	9988	9990	9998
.6			1284	8118	9987	9987	9990	9998
.8			1055	8068	9986	9987	9989	9998
1.0			978	8051	9985	9986	9988	9998
.0				22	108	593	1918	8620
.2					37	267	1845	8600
.4					9	200	1788	8590
.6					1	153	1748	8581
.8						124	1725	8587
1.0						115	1719	8586

$\sigma_1 = .80$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2262A	2330	2976	7085	9990	9991	9996	9999
.2	1126	1203	1944	6656	9988	9989	9993	9999
.4	211	297	1114	6311	9986	9988	9992	9999
.6			506	6059	9985	9986	9991	9999
.8			135	5904	9983	9985	9990	9999
1.0			10	5851	9982	9983	9989	9999
.0				14	105	542	3944	9930
.2				2	71	380	3826	9930
.4					45	281	3987	9930
.6					28	462	3895	9930
.8					19	491	3888	9929
1.0					16	447	3886	9929

$\sigma_1 = .90$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2489A	2546	3092	6770	9989	9991	9996	9999
.2	1246	1312	1949	6236	9987	9989	9996	9999
.4	242	316	1025	5804	9985	9988	9995	9999
.6			347	5486	9983	9986	9994	9999
.8				5292	9981	9984	9994	9999
1.0				5226	9979	9983	9993	9999
.0				12	119	965	6389	9999
.2				5	101	949	6383	9999
.4				2	87	936	6298	9999
.6				1	78	927	6294	9999
.8					72	922	6292	9999
1.0					70	920	6291	9999

$\sigma_1 = .95$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1210A	1615	2769	6637	9987	9992	9999	9999
.2		190	1591	6048	9985	9990	9998	9999
.4			806	5572	9983	9989	9998	9999
.6			361	5222	9981	9987	9998	9999
.8	136	91	155	5008	9979	9986	9998	9999
1.0	301	222	99	4935	9977	9986	9997	9999
.0				12	106	1798	8635	9999
.2				8	177	1798	8634	9999
.4				5	171	1784	8633	9999
.6				3	166	1780	8632	9999
.8				2	163	1778	8632	9999
1.0				2	162	1777	8632	9999

$\sigma_1 = .99$

ΔT	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6540	9987	9996	9999	9999
.2		98	1548	5909	9984	9995	9999	9999
.4		2	760	5398	9982	9995	9999	9999
.6			325	5021	9979	9994	9999	9999
.8			128	4790	9977	9993	9999	9999
1.0			73	4712	9975	9992	9999	9999
.0				24	817	6259	9999	9999
.2				23	816	6258	9999	9999
.4				22	814	6258	9999	9999
.6				22	814	6257	9999	9999
.8				22	813	6257	9999	9999
1.0				22	813	6257	9999	9999

.01

.02

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .001 σ_2 = 100.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97846295	9901	9910	9964	9999	9999	9999	
.2	962 6288	9901	9910	9963	9999	9999	9999	
.4	949 6283	9901	9910	9963	9999	9999	9999	
.6	940 6279	9901	9910	9963	9999	9999	9999	
.8	935 6277	9901	9910	9963	9999	9999	9999	
1.0	933 6276	9900	9909	9963	9999	9999	9999	
.0	4	90	963	6318	9999	9999	9999	
.2	4	90	963	6317	9999	9999	9999	
.4	4	90	963	6317	9999	9999	9999	
.6	4	90	962	6317	9999	9999	9999	
.8	4	89	962	6317	9999	9999	9999	
1.0	4	89	962	6317	9999	9999	9999	

σ_1 = .05

.0	355A1920	8567	9910	9965	9999	9999	9999	
.2	268 1847	8554	9909	9964	9999	9999	9999	
.4	201 1790	8544	9908	9964	9999	9999	9999	
.6	154 1749	8536	9907	9964	9999	9999	9999	
.8	126 1725	8531	9906	9963	9999	9999	9999	
1.0	116 1717	8529	9905	9963	9999	9999	9999	
.0	1	59	962	6451	9999	9999	9999	
.2	1	58	961	6452	9999	9999	9999	
.4	1	58	961	6452	9999	9999	9999	
.6	1	58	961	6452	9999	9999	9999	
.8	1	58	961	6452	9999	9999	9999	
1.0	1	58	961	6452	9999	9999	9999	

σ_1 = .10

.0	347A1219	6300	9909	9966	9999	9999	9999	
.2	187 1060	6233	9907	9966	9999	9999	9999	
.4	89 936	6181	9905	9965	9999	9999	9999	
.6	37 847	6143	9903	9964	9999	9999	9999	
.8	14 794	6119	9902	9964	9999	9999	9999	
1.0	8 776	6111	9900	9963	9999	9999	9999	
.0		39	937	6629	9999	9999	9999	
.2		39	937	6629	9999	9999	9999	
.4		39	937	6629	9999	9999	9999	
.6		38	937	6629	9999	9999	9999	
.8		38	937	6629	9999	9999	9999	
1.0		38	937	6629	9999	9999	9999	

σ_1 = .20

.0	347A1039	4134	9827	9970	9999	9999	9999	
.2	89 720	3922	9820	9968	9999	9999	9999	
.4	13 481	3754	9814	9967	9999	9999	9999	
.6	1 316	3634	9809	9966	9999	9999	9999	
.8	221	3560	9804	9965	9999	9999	9999	
1.0	190	3535	9800	9964	9999	9999	9999	
.0		22	920	7011	9999	9999	9999	
.2		22	920	7011	9999	9999	9999	
.4		22	920	7011	9999	9999	9999	
.6		22	920	7011	9999	9999	9999	
.8		22	920	7011	9999	9999	9999	
1.0		22	920	7011	9999	9999	9999	

σ_1 = .50

.0	347A1035	2824	8414	9843	9969	9999	9999	
.2	4 373	2172	8271	9843	9969	9999	9999	
.4	95	1657	8154	9879	9969	9999	9999	
.6	16	1287	8067	9877	9969	9999	9999	
.8	2	1063	8014	9875	9969	9999	9999	
1.0		988	7988	9974	9999	9999	9999	
.0		7	905	8410	9999	9999	9999	
.2		7	905	8410	9999	9999	9999	
.4		7	905	8410	9999	9999	9999	
.6		7	905	8410	9999	9999	9999	
.8		7	904	8410	9999	9999	9999	
1.0		7	904	8410	9999	9999	9999	

σ_1 = .80

.0	347A1035	2765	7070	9996	9999	9999	9999	
.2	172	1749	6640	9996	9999	9999	9999	
.4	11	1020	6292	9995	9999	9999	9999	
.6		554	6035	9995	9999	9999	9999	
.8		304	5873	9995	9999	9999	9999	
1.0		226	5817	9994	9999	9999	9999	
.0		3	1292	9841	9999	9999	9999	
.2		3	1292	9841	9999	9999	9999	
.4		3	1292	9841	9999	9999	9999	
.6		3	1292	9841	9999	9999	9999	
.8		3	1292	9841	9999	9999	9999	
1.0		3	1292	9841	9999	9999	9999	

σ_1 = .90

.0	347A1035	2764	6761	9998	9999	9999	9999	
.2	129	1641	6225	9997	9999	9999	9999	
.4	5	875	5790	9997	9999	9999	9999	
.6		420	5670	9997	9999	9999	9999	
.8		194	5272	9997	9999	9999	9999	
1.0		127	5201	9997	9999	9999	9999	
.0		3	1929	9985	9999	9999	9999	
.2		3	1929	9985	9999	9999	9999	
.4		3	1929	9985	9999	9999	9999	
.6		3	1929	9985	9999	9999	9999	
.8		3	1929	9985	9999	9999	9999	
1.0		3	1929	9985	9999	9999	9999	

σ_1 = .95

.0	347A1035	2764	6631	9997	9999	9999	9999	
.2	111	1589	6041	9997	9999	9999	9999	
.4	3	810	5564	9996	9999	9999	9999	
.6		365	5211	9996	9999	9999	9999	
.8		154	4994	9996	9999	9999	9999	
1.0		96	4919	9996	9999	9999	9999	
.0		4	2799	9993	9999	9999	9999	
.2		4	2799	9993	9999	9999	9999	
.4		4	2799	9993	9999	9999	9999	
.6		4	2799	9993	9999	9999	9999	
.8		4	2799	9993	9999	9999	9999	
1.0		4	2799	9993	9999	9999	9999	

σ_1 = .99

.0	347A1035	2764	6539	9996	9999	9999	9999	
.2	98	1548	5908	9995	9999	9999	9999	
.4	2	760	5396	9995	9999	9999	9999	
.6		325	5020	9994	9999	9999	9999	
.8		128	4789	9994	9999	9999	9999	
1.0		73	4710	9994	9999	9999	9999	
.0		12	4283	9993	9998	9999	9999	
.2		12	4283	9993	9998	9999	9999	
.4		12	4283	9993	9998	9999	9999	
.6		12	4283	9993	9998	9999	9999	
.8		12	4283	9993	9998	9999	9999	
1.0		12	4283	9993	9998	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .001 σ_2 = 1000.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97846295	9901	9902	9910	9964	9999	9999	
.2	962 6288	9900	9902	9910	9963	9999	9999	
.4	949 6283	9900	9901	9910	9963	9999	9999	
.6	940 6279	9900	9901	9910	9963	9999	9999	
.8	935 6277	9900	9901	9910	9963	9999	9999	
1.0	933 6276	9900	9901	9910	9963	9999	9999	
.0		9	99	951	6321	9999	9999	
.2		9	99	951	6321	9999	9999	
.4		9	99	951	6321	9999	9999	
.6		9	99	951	6321	9999	9999	
.8		9	99	951	6321	9999	9999	
1.0		9	98	951	6321	9999	9999	

σ_1 = .05

.0	355A1920	8567	9902	9911	9965	9999	9999	
.2	268 1847	8554	9901	9910	9965	9999	9999	
.4	201 1790	8543	9900	9909	9964	9999	9999	
.6	154 1749	8536	9898	9908	9964	9999	9999	
.8	126 1725	8531	9898	9907	9964	9999	9999	
1.0	116 1717	8529	9897	9906	9963	9999	9999	
.0		6	98	985	6470	9999	9999	
.2		6	98	985	6470	9999	9999	
.4		6	98	985	6470	9999	9999	
.6		6	98	984	6470	9999	9999	
.8		6	98	984	6470	9999	9999	
1.0		6	98	984	6470	9999	9999	

σ_1 = .10

.0	347A1219	6300	9901	9911	9967	9999	9999	
.2	187 1060	6233	9899	9909	9966	9999	9999	
.4	89 936	6181	9897	9908	9966	9999	9999	
.6	37 847	6142	9895	9906	9965	9999	9999	
.8	14 794	6119	9894	9904	9964	9999	9999	
1.0	8 776	6110	9892	9902	9964	9999	9999	
.0		4	98	1031	6664	9999	9999	
.2		4	98	1031	6664	9999	9999	
.4		4	98	1031	6664	9999	9999	
.6		4	98	1031	6664	9999	9999	
.8		4	98	1031	6664	9999	9999	
1.0		4	98	1031	6664	9999	9999	

σ_1 = .20

.0	347A1039	4134	9821	9912	9971	9999	9999	
.2	89 720	3922	9814	9909	9970	9999	9999	
.4	13 481	3754	9808	9905	9969	9999	9999	
.6	1 316	3634	9802	9902	9968	9999	9999	
.8	221	3560	9797	9898	9966	9999	9999	
1.0	190	3535	9793	9895	9965	9999	9999	
.0		2	96	1138	7084	9999	9999	
.2		2	96	1138	7084	9999	9999	
.4		2	96	1138	7084	9999	9999	
.6		2	96	1138	7084	9999	9999	
.8		2	96	1138	7084	9999	9999	
1.0		2	96	1138	7084	9999	9999	

σ_1 = .50

.0	347A1035	2824	8417	9917	9964	9999	9999	
.2	4 373	2172	8267	9905	9965	9999	9999	
.4	95	1657	8150	9901	9963	9999	9999	
.6	16	1287	8062	9892	9962	9999	9999	
.8	2	1063	8006	9884	9960	9999	9999	
1.0		988	7982	9876	9979	9999	9999	
.0		1	96	1687	8588	9999	9999	
.2		1	96	1687	8588	9999	9999	
.4		1	96	1687	8588	9999	9999	
.6		1	96	1687	8588	9999	9999	
.8		1	96	1687	8588	9999	9999	
1.0		1	96	1687	8588	9999	9999	

σ_1 = .80

.0	347A1035	2765	7068	9932	9999	9999	9999	
.2	172	1749	6637	9922	9999	9999	9999	
.4	11	1020	6288	9911	9999	9999	9999	
.6		554	6030	9901	9999	9999	9999	
.8		304	5869	9890	9999	9999	9999	
1.0		226	5809	9880	9999	9999	9999	
.0			149	3530	9922	9999	9999	
.2			149	3530	9922	9999	9999	
.4			149	3530	9922	9999	9999	
.6			149	3530	9922	9999	9999	
.8			149	3530	9922	9999	9999	
1.0			149	3530	9922	9999	9999	

σ_1 = .90

.0	347A1035	2764	6758	9951	9999	9999	9999	
.2	129	1641	6221	9942	9999	9999	9999	
.4	5	875	5786	9933	9999	9999	9999	
.6		420	5664	9925	9999	9999	9999	
.8		194	5266	9917	9999	9999	9999	
1.0		127	5191	9909	9999	9999	9999	
.0			250	5711	9999	9999	9999	
.2			250	5711	9999	9999	9999	
.4			250	5711	9999	9999	9999	
.6			250	5711	9999	9999	9999	
.8			250	5711	9999	9999	9999	
1.0			250	5711	9999	9999	9999	

σ_1 = .95

.0	347A1035	2764	6627	9972	9999	9999	9999	
.2	111	1589	6036	9967	9999	9999	9999	
.4	3	810	5557	9962	9999	9999	9999	
.6		365	5203	9958	9999	9999	9999	
.8		154	4983	9953	9999	9999	9999	
1.0		96	4903	9950	9999	9999	9999	
.0			448	8077	9999	9999	9999	
.2			448	8077	9999	9999	9999	
.4			448	8077	9999	9999	9999	
.6			448	8077	9999	9999	9999	
.8			448	8077	9999	9999	9999	
1.0			448	8077	9999	9999	9999	

σ_1 = .99

.0	347A1035	2764	6533	9995	9999	9999	9999	
.2	98	1548	5901	9994	9999	9999	9999	
.4	2	760	5387	9993	9999	9999	9999	
.6		325	5008	9993	9999	9999	9999	
.8		128	4773	9992	9999	9999	9999	
1.0		73	4690	9992	9999	9999	9999	
.0			1	1686	9979	9999	9999	
.2			1	1686	9979	9999	9999	
.4			1	1686	9979	9999	9999	
.6			1	1686	9979	9999	9999	
.8			1	1686	9979	9999	9999	
1.0			1	1686	9979	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .001 σ_2 = 10000.0000

σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97846295	9901	9901	9902	9910	9964	9999	
.2	962 6288	9900	9901	9902	9910	9963	9999	
.4	949 6283	9900	9901	9902	9910	9963	9999	
.6	940 6279	9900	9901	9901	9910	9963	9999	
.8	935 6277	9900	9900	9901	9910	9963	9999	
1.0	933 6276	9900	9900	9901	9910	9963	9999	
.0		1	10	99	952	6321	9999	
.2		1	10	99	952	6321	9999	
.4		1	10	99	952	6321	9999	
.6		1	10	99	952	6321	9999	
.8		1	10	99	952	6321	9999	
1.0		1	10	99	952	6321	9999	

σ_1 = .05

.0	355A1920	8567	9901	9902	9911	9965	9999	
.2	268 1847	8554	9900	9901	9910	9965	9999	
.4	201 1790	8543	9899	9900	9909	9964	9999	
.6	154 1749	8536	9898	9899	9908	9964	9999	
.8	126 1725	8531	9897	9898	9907	9964	9999	
1.0	116 1717	8529	9896	9897	9906	9963	9999	
.0		1	10	103	989	6471	9999	
.2		1	10	103	989	6471	9999	
.4		1	10	103	989	6471	9999	
.6		1	10	103	989	6471	9999	
.8		1	10	103	989	6471	9999	
1.0		1	10	103	989	6471	9999	

σ_1 = .10

.0	347A1219	6300	9901	9902	9911	9967	9999	
.2	187 1060	6233	9899	9900	9910	9966	9999	
.4	89 936	6180	9897	9898	9908	9966	9999	
.6	37 847	6142	9895	9896	9906	9965	9999	
.8	14 794	6119	9893	9894	9904	9964	9999	
1.0	8 776	6110	9891	9892	9902	9964	9999	
.0			10	108	1040	6668	9999	
.2			10	108	1040	6668	9999	
.4			10	108	1040	6668	9999	
.6			10	108	1040	6668	9999	
.8			10	108	1040	6668	9999	
1.0			10	108	1040	6668	9999	

σ_1 = .20

.0	347A1039	4134	9820	9902	9913	9971	9999	
.2	89 720	3922	9813	9898	9909	9970	9999	
.4	13 481	3754	9807	9895	9906	9969	9999	
.6	1 316	3634	9801	9891	9902	9968	9999	
.8	221	3560	9796	9887	9899	9967	9999	
1.0	190	3539	9792	9883	9895	9966	9999	
.0			10	120	1160	7091	9999	
.2			10	120	1160	7091	9999	
.4			10	120	1160	7091	9999	
.6			10	120	1160	7091	9999	
.8			10	120	1160	7091	9999	
1.0			10	120	1160	7091	9999	

σ_1 = .50

.0	347A1035	2824	8412	9853	9918	9984	9999	
.2	4 373	2172	8267	9843	9911	9983	9999	
.4	95	1657	8149	9884	9903	9983	9999	
.6	16	1287	8062	9874	9895	9982	9999	
.8	2	1063	8006	9864	9886	9981	9999	
1.0		988	7982	9855	9878	9979	9999	
.0			10	183	1778	8604	9999	
.2			10	183	1778	8604	9999	
.4			10	183	1778	8604	9999	
.6			10	183	1778	8604	9999	
.8			10	183	1778	8604	9999	
1.0			10	183	1778	8604	9999	

σ_1 = .80

.0	347A1035	2765	7068	9908	9930	9999	9999	
.2	172	1749	6637	9890	9930	9999	9999	
.4	11	1020	6288	9875	9920	9999	9999	
.6		554	6030	9860	9910	9999	9999	
.8		304	5869	9845	9900	9999	9999	
1.0		226	5809	9829	9891	9999	9999	
.0			15	427	3847	9926	9999	
.2			15	427	3847	9926	9999	
.4			15	427	3847	9926	9999	
.6			15	427	3847	9926	9999	
.8			15	427	3847	9926	9999	
1.0			15	427	3847	9926	9999	

σ_1 = .90

.0	347A1035	2764	6758	9907	9967	9999	9999	
.2	129	1641	6221	9901	9955	9999	9999	
.4	9	875	5785	9876	9949	9999	9999	
.6		420	5663	9858	9942	9999	9999	
.8		194	5263	9841	9935	9999	9999	
1.0		127	5190	9825	9929	9999	9999	
.0			26	819	6203	9999	9999	
.2			26	819	6203	9999	9999	
.4			26	819	6203	9999	9999	
.6			26	819	6203	9999	9999	
.8			26	819	6203	9999	9999	
1.0			26	819	6203	9999	9999	

σ_1 = .95

.0	347A1035	2764	6626	9912	9985	9999	9999	
.2	111	1589	6036	9896	9983	9999	9999	
.4	3	810	5556	9880	9980	9999	9999	
.6		365	5212	9863	9977	9999	9999	
.8		154	4981	9847	9974	9999	9999	
1.0		96	4901	9831	9972	9999	9999	
.0			47	1593	8556	9999	9999	
.2			47	1593	8556	9999	9999	
.4			47	1593	8556	9999	9999	
.6			47	1593	8556	9999	9999	
.8			47	1593	8556	9999	9999	
1.0			47	1593	8556	9999	9999	

σ_1 = .99

.0	347A1035	2764	6531	9967	9999	9999	9999	
.2	98	1548	5898	9936	9999	9999	9999	
.4	2	760	5386	9926	9999	9999	9999	
.6		325	5003	9917	9998	9999	9999	
.8		128	4767	9917	9997	9999	9999	
1.0		73	4681	9899	9998	9999	9999	
.0			217	5626	9998	9999	9999	
.2			217	5626	9998	9999	9999	
.4			217	5626	9998	9999	9999	
.6			217	5626	9998	9999	9999	
.8			217	5626	9998	9999	9999	
1.0			217	5626	9998	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .010 σ_2 = 100.0000

σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9910	9964	9999	9999	9999	
.2	962	6288	9901	9910	9963	9999	9999	
.4	949	6283	9901	9910	9963	9999	9999	
.6	940	6279	9901	9910	9963	9999	9999	
.8	935	6277	9901	9910	9963	9999	9999	
1.0	933	6276	9900	9909	9963	9999	9999	
.0		6	93	945	6318	9999	9999	9999
.2		5	91	944	6317	9999	9999	9999
.4		4	90	942	6316	9998	9999	9999
.6		3	89	942	6316	9999	9999	9999
.8		3	88	941	6316	9998	9999	9999
1.0		3	88	941	6316	9999	9999	9999

σ_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9910	9965	9999	9999	9999	
.2	268	1847	8554	9900	9964	9999	9999	
.4	201	1790	8544	9908	9964	9999	9999	
.6	154	1749	8536	9907	9964	9999	9999	
.8	126	1725	8531	9906	9963	9999	9999	
1.0	116	1717	8529	9905	9963	9999	9999	
.0		1	61	944	6452	9999	9999	9999
.2		1	60	942	6452	9999	9999	9999
.4		1	58	941	6451	9999	9999	9999
.6		1	58	940	6451	9999	9999	9999
.8		1	57	940	6451	9999	9999	9999
1.0		1	57	940	6451	9999	9999	9999

σ_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9909	9966	9999	9999	9999	
.2	187	1060	6233	9907	9966	9999	9999	
.4	89	936	6181	9905	9965	9999	9999	
.6	37	847	6143	9903	9964	9999	9999	
.8	14	794	6119	9902	9964	9999	9999	
1.0	8	776	6111	9900	9963	9999	9999	
.0		1	40	940	6629	9999	9999	9999
.2			39	938	6628	9999	9999	9999
.4			39	937	6628	9999	9999	9999
.6			38	936	6628	9999	9999	9999
.8			38	936	6628	9999	9999	9999
1.0			38	936	6628	9999	9999	9999

σ_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9827	9970	9999	9999	9999	
.2	89	720	3922	9820	9968	9999	9999	
.4	13	481	3754	9814	9967	9999	9999	
.6	1	316	3634	9809	9966	9999	9999	
.8		221	3560	9804	9965	9999	9999	
1.0		190	3535	9800	9964	9999	9999	
.0			23	922	7011	9999	9999	
.2			23	921	7010	9999	9999	
.4			22	920	7010	9999	9999	
.6			22	919	7010	9999	9999	
.8			22	919	7010	9999	9999	
1.0			22	919	7010	9999	9999	

σ_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8416	9982	9999	9999	9999	
.2	4	373	2172	8271	9980	9999	9999	
.4		95	1657	8154	9979	9999	9999	
.6		16	1287	8067	9977	9999	9999	
.8		2	1063	8011	9975	9999	9999	
1.0			988	7988	9974	9999	9999	
.0			7	906	8410	9999	9999	
.2			7	905	8410	9999	9999	
.4			7	904	8410	9999	9999	
.6			7	904	8409	9999	9999	
.8			7	904	8409	9999	9999	
1.0			7	904	8409	9999	9999	

σ_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7070	9996	9999	9999	9999	
.2		172	1749	6640	9996	9999	9999	
.4		11	1020	6292	9995	9999	9999	
.6			594	6035	9995	9999	9999	
.8			304	5875	9995	9999	9999	
1.0			226	5817	9994	9999	9999	
.0				3	1293	9841	9999	9999
.2				3	1293	9841	9999	9999
.4				3	1292	9841	9999	9999
.6				3	1292	9841	9999	9999
.8				3	1292	9841	9999	9999
1.0				3	1292	9841	9999	9999

σ_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6761	9998	9999	9999	9999	
.2		129	1661	6229	9997	9999	9999	
.4		9	875	5790	9997	9999	9999	
.6			420	5470	9997	9999	9999	
.8			194	5272	9997	9999	9999	
1.0			127	5201	9997	9999	9999	
.0				3	1929	9985	9999	9999
.2				3	1929	9985	9999	9999
.4				3	1929	9985	9999	9999
.6				3	1929	9985	9999	9999
.8				3	1929	9985	9999	9999
1.0				3	1929	9985	9999	9999

σ_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6631	9997	9999	9999	9999	
.2		111	1589	6041	9997	9999	9999	
.4		9	810	5564	9996	9999	9999	
.6			365	5211	9996	9999	9999	
.8			154	4994	9996	9999	9999	
1.0			94	4819	9996	9999	9999	
.0				4	2799	9993	9999	9999
.2				4	2799	9993	9999	9999
.4				4	2799	9993	9999	9999
.6				4	2799	9993	9999	9999
.8				4	2799	9993	9999	9999
1.0				4	2799	9993	9999	9999

σ_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6539	9996	9999	9999	9999	
.2		98	1548	5908	9995	9999	9999	
.4		2	760	5396	9995	9999	9999	
.6			325	5020	9994	9999	9999	
.8			128	4749	9994	9999	9999	
1.0			73	4710	9994	9999	9999	
.0				12	4283	9993	9999	9999
.2				12	4283	9993	9999	9999
.4				12	4283	9993	9999	9999
.6				12	4283	9993	9999	9999
.8				12	4283	9993	9999	9999
1.0				12	4283	9993	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .010 σ_2 = 100.0000

σ_1 = .1

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9910	9964	9999	9999	
.2	962	6288	9900	9902	9910	9963	9999	9999
.4	949	6283	9900	9902	9910	9963	9999	9999
.6	940	6279	9900	9901	9910	9963	9999	9999
.8	935	6277	9900	9901	9910	9963	9999	9999
1.0	933	6276	9900	9901	9910	9963	9999	9999
.0		1	9	99	951	6321	9999	9999
.2			9	99	951	6321	9999	9999
.4			9	99	951	6321	9999	9999
.6			9	98	951	6321	9999	9999
.8			9	98	951	6321	9999	9999
1.0			9	98	951	6321	9999	9999

σ_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9902	9911	9965	9999	9999	
.2	268	1847	8554	9901	9910	9965	9999	9999
.4	201	1790	8543	9900	9909	9964	9999	9999
.6	154	1749	8536	9899	9908	9964	9999	9999
.8	126	1725	8531	9898	9907	9964	9999	9999
1.0	116	1717	8529	9897	9906	9963	9999	9999
.0			6	99	985	6470	9999	9999
.2			6	99	985	6469	9999	9999
.4			6	98	984	6469	9999	9999
.6			6	98	984	6469	9999	9999
.8			6	98	984	6469	9999	9999
1.0			6	98	984	6469	9999	9999

σ_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9911	9967	9999	9999	
.2	187	1060	6233	9899	9909	9966	9999	9999
.4	89	936	6181	9897	9908	9966	9999	9999
.6	37	847	6142	9896	9906	9965	9999	9999
.8	14	794	6119	9894	9904	9964	9999	9999
1.0	8	776	6110	9892	9902	9964	9999	9999
.0			4	98	1031	6664	9999	9999
.2			4	98	1031	6664	9999	9999
.4			4	98	1031	6664	9999	9999
.6			4	98	1030	6664	9999	9999
.8			4	98	1030	6664	9999	9999
1.0			4	98	1030	6664	9999	9999

σ_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9821	9912	9971	9999	9999	
.2	89	720	3922	9814	9909	9970	9999	9999
.4	13	481	3754	9808	9905	9969	9999	9999
.6	1	316	3634	9802	9902	9968	9999	9999
.8		221	3560	9797	9898	9966	9999	9999
1.0		190	3535	9793	9895	9965	9999	9999
.0			2	97	1138	7084	9999	9999
.2			2	96	1138	7084	9999	9999
.4				96	1138	7084	9999	9999
.6			2	96	1138	7084	9999	9999
.8			2	96	1138	7084	9999	9999
1.0			2	96	1138	7084	9999	9999

σ_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8413	9917	9986	9999	9999	
.2	4	373	2172	8267	9909	9985	9999	9999
.4		95	1657	8150	9901	9983	9999	9999
.6		16	1287	8062	9892	9982	9999	9999
.8		2	1063	8006	9884	9980	9999	9999
1.0			988	7982	9876	9979	9999	9999
.0				1	96	1687	8588	9999
.2				1	96	1687	8588	9999
.4				1	96	1687	8588	9999
.6				1	96	1687	8588	9999
.8				1	96	1687	8588	9999
1.0				1	96	1687	8588	9999

σ_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9932	9999	9999	9999	
.2		172	1749	6647	9922	9999	9999	9999
.4		11	1020	6288	9911	9999	9999	9999
.6			594	6030	9901	9999	9999	9999
.8			304	5869	9890	9999	9999	9999
1.0			226	5809	9880	9999	9999	9999
.0					149	3930	9922	9999
.2					149	3930	9922	9999
.4					149	3930	9922	9999
.6					149	3930	9922	9999
.8					149	3930	9922	9999
1.0					149	3930	9922	9999

σ_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9951	9999	9999	9999	
.2		129	1661	6221	9942	9999	9999	9999
.4		9	875	5786	9933	9999	9999	9999
.6			420	5464	9925	9999	9999	9999
.8			194	5264	9917	9999	9999	9999
1.0			127	5191	9909	9999	9999	9999
.0					250	5711	9999	9999
.2					250	5711	9999	9999
.4					250	5711	9999	9999
.6					250	5711	9999	9999
.8					250	5711	9999	9999
1.0					250	5711	9999	9999

σ_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6627	9972	9999	9999	9999	
.2		111	1589	6036	9967	9999	9999	9999
.4		9	810	5557	9962	9999	9999	9999
.6			365	5203	9958	9999	9999	9999
.8			154	4985	9953	9999	9999	9999
1.0			94	4803	9950	9999	9999	9999
.0					448	8077	9999	9999
.2					448	8077	9999	9999
.4					448	8077	9999	9999
.6					448	8077	9999	9999
.8					448	8077	9999	9999
1.0					448	8077	9999	9999

σ_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6533	9995	9999	9999	9999	
.2		98	1548	5901	9994	9999	9999	9999
.4		2	760	5387	9993	9999	9999	9999
.6			325	5008	9993	9999	9999	9999
.8			128	4773	9992	9999	9999	9999
1.0			73	4690	9992	9999	9999	9999
.0				1	1686	9973	9999	9999
.2				1	1686	9973	9999	9999
.4				1	1686	9973	9999	9999
.6				1	1686	9973	9999	9999
.8				1	1686	9973	9999	9999
1.0				1	1686	9973	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = .010 σ_2 = 1000.0000

σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9902	9910	9964	9999	
.2	962	6288	9900	9901	9902	9910	9964	9999
.4	949	6283	9900	9901	9902	9910	9963	9999
.6	940	6279	9900	9901	9901	9910	9963	9999
.8	935	6277	9900	9900	9901	9910	9963	9999
1.0	933	6276	9900	9900	9901	9910	9963	9999
.0			1	10	99	952	6321	9999
.2			1	10	99	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	952	6321	9999
.8			1	10	99	952	6321	9999
1.0			1	10	99	952	6321	9999

σ_1 = .05

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9901	9902	9911	9965	9999	
.2	268	1847	8554	9900	9901	9910	9965	9999
.4	201	1790	8543	9899	9900	9909	996	9999
.6	154	1749	8536	9898	9899	9908	9964	9999
.8	126	1725	8531	9897	9898	9907	9964	9999
1.0	116	1717	8529	9896	9897	9906	9963	9999
.0			1	10	103	989	6471	9999
.2			1	10	103	989	6471	9999
.4			1	10	103	989	6471	9999
.6			1	10	103	989	6471	9999
.8			1	10	103	989	6471	9999
1.0			1	10	103	989	6471	9999

σ_1 = .10

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9902	9911	9967	9999	
.2	187	1060	6233	9899	9900	9910	9966	9999
.4	89	936	6180	9897	9898	9908	9966	9999
.6	37	847	6142	9895	9896	9906	9965	9999
.8	14	794	6119	9893	9894	9904	9964	9999
1.0	8	776	6110	9891	9892	9902	9964	9999
.0				10	108	1040	6668	9999
.2				10	108	1040	6668	9999
.4				10	108	1040	6668	9999
.6				10	108	1040	6668	9999
.8				10	108	1040	6668	9999
1.0				10	108	1040	6668	9999

σ_1 = .20

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9902	9913	9971	9999	
.2	89	720	3922	9813	9898	9909	9970	9999
.4	13	481	3754	9807	9895	9906	9969	9999
.6	1	316	3634	9801	9891	9902	9968	9999
.8		221	3560	9796	9887	9899	9967	9999
1.0		190	3535	9792	9883	9895	9966	9999
.0				10	120	1160	7091	9999
.2				10	120	1160	7091	9999
.4				10	120	1160	7091	9999
.6				10	120	1160	7091	9999
.8				10	120	1160	7091	9999
1.0				10	120	1160	7091	9999

σ_1 = .50

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9903	9919	9986	9999	
.2	4	373	2172	8267	9893	9911	9985	9999
.4		95	1657	8149	9884	9903	9983	9999
.6		16	1287	8062	9874	9895	9982	9999
.8		2	1063	8006	9864	9886	9981	9999
1.0			988	7982	9855	9878	9979	9999
.0				10	189	1778	8604	9999
.2				10	189	1778	8604	9999
.4				10	189	1778	8604	9999
.6				10	189	1778	8604	9999
.8				10	189	1778	8604	9999
1.0				10	189	1778	8604	9999

σ_1 = .80

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9909	9939	9999	9999	
.2		172	1749	6637	9890	9930	9999	9999
.4		11	1020	6288	9875	9920	9999	9999
.6			594	6030	9860	9910	9999	9999
.8			304	5869	9845	9900	9999	9999
1.0			226	5809	9829	9891	9999	9999
.0				15	427	3847	9926	9999
.2				15	427	3847	9926	9999
.4				15	427	3847	9926	9999
.6				15	427	3847	9926	9999
.8				15	427	3847	9926	9999
1.0				15	427	3847	9926	9999

σ_1 = .90

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9907	9962	9999	9999	
.2		129	1661	6221	9891	9955	9999	9999
.4		9	875	5785	9874	9949	9999	9999
.6			420	5463	9858	9942	9999	9999
.8			194	5263	9841	9935	9999	9999
1.0			127	5189	9825	9929	9999	9999
.0				26	819	6203	9999	9999
.2				26	819	6203	9999	9999
.4				26	819	6203	9999	9999
.6				26	819	6203	9999	9999
.8				26	819	6203	9999	9999
1.0				26	819	6203	9999	9999

σ_1 = .95

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6626	9912	9985	9999	9999	
.2		111	1589	6036	9896	9983	9999	9999
.4		9	810	5556	9880	9980	9999	9999
.6			365	5202	9863	9977	9999	9999
.8			154	4981	9847	9974	9999	9999
1.0			94	4801	9831	9972	9999	9999
.0				47	1593	8594	9999	9999
.2				47	1593	8594	9999	9999
.4				47	1593	8594	9999	9999
.6				47	1593	8594	9999	9999
.8				47	1593	8594	9999	9999
1.0				47	1593	8594	9999	9999

σ_1 = .99

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9967	9999	9999	9999	
.2		98	1548	5898	9936	9999	9999	9999
.4		2	760	5386	9926	9999	9999	9999
.6			325	5003	9917	9999	9999	9999
.8			128	4767	9907	9999	9999	9999
1.0			73	4681	9899	9999	9999	9999
.0				217	5626	9999	9999	9999
.2				217	5626	9999	9999	9999
.4				217	5626	9999	9999	9999
.6				217	5626	9999	9999	9999
.8				217	5626	9999	9999	9999
1.0				217	5626	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_2^2 = .100 σ_2 = 10.0000

σ_1 = .01

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9902	9911	9964	9999	9999	9999
.2	962	6289	9901	9910	9963	9999	9999	9999
.4	949	6283	9901	9910	9963	9999	9999	9999
.6	940	6280	9901	9910	9963	9999	9999	9999
.8	935	6277	9901	9910	9963	9999	9999	9999
1.0	933	6276	9901	9910	9963	9999	9999	9999
.0	1	16	122	969	6318	9999	9999	9999
.2		7	104	953	6311	9999	9999	9999
.4		3	91	941	6306	9999	9999	9999
.6		1	81	932	6302	9999	9999	9999
.8			75	927	6300	9999	9999	9999
1.0			73	925	6299	9999	9999	9999

σ_1 = .05

σ_3								
.0	357A1920		8567	9910	9965	9999	9999	9999
.2	270	1847	8554	9909	9964	9999	9999	9999
.4	202	1790	8544	9908	9964	9999	9999	9999
.6	153	1749	8536	9907	9964	9999	9999	9999
.8	124	1725	8531	9907	9963	9999	9999	9999
1.0	114	1717	8529	9906	9963	9999	9999	9999
.0		4	84	967	6452	9999	9999	9999
.2		2	70	952	6446	9999	9999	9999
.4		1	59	940	6441	9999	9999	9999
.6			51	931	6438	9999	9999	9999
.8			47	926	6436	9999	9999	9999
1.0			45	924	6435	9999	9999	9999

σ_1 = .10

σ_3								
.0	420A1219		6300	9909	9966	9999	9999	9999
.2	247	1060	6233	9907	9964	9999	9999	9999
.4	112	936	6181	9905	9965	9999	9999	9999
.6	15	847	6143	9904	9964	9999	9999	9999
.8		794	6119	9902	9964	9999	9999	9999
1.0		776	6111	9900	9963	9999	9999	9999
.0		2	56	961	6628	9999	9999	9999
.2		1	46	947	6623	9999	9999	9999
.4			39	936	6619	9999	9999	9999
.6			34	928	6616	9999	9999	9999
.8			31	923	6614	9999	9999	9999
1.0			30	921	6613	9999	9999	9999

σ_1 = .20

σ_3								
.0	348A1039		4134	9827	9970	9999	9999	9999
.2	88	720	3922	9820	9968	9999	9999	9999
.4	13	681	3754	9814	9967	9999	9999	9999
.6	1	316	3634	9809	9966	9999	9999	9999
.8		221	3560	9805	9965	9999	9999	9999
1.0		190	3535	9801	9964	9999	9999	9999
.0			31	962	7009	9999	9999	9999
.2			26	929	7005	9999	9999	9999
.4			22	919	7002	9999	9999	9999
.6			20	912	6999	9999	9999	9999
.8			18	908	6998	9999	9999	9999
1.0			18	906	6997	9999	9999	9999

σ_1 = .50

σ_3								
.0	347A1035		2824	8416	9982	9999	9999	9999
.2	4	373	2172	8271	9980	9999	9999	9999
.4		95	1657	8154	9979	9999	9999	9999
.6		16	1287	8067	9977	9999	9999	9999
.8		2	1063	8011	9975	9999	9999	9999
1.0			988	7988	9974	9999	9999	9999
.0			8	915	8408	9999	9999	9999
.2			8	909	8406	9999	9999	9999
.4			7	904	8405	9999	9999	9999
.6			6	900	8405	9999	9999	9999
.8			6	898	8404	9999	9999	9999
1.0			6	897	8404	9999	9999	9999

σ_1 = .80

σ_3								
.0	347A1035		2765	7070	9996	9999	9999	9999
.2		172	1749	6640	9996	9999	9999	9999
.4		11	1020	6292	9995	9999	9999	9999
.6			554	6035	9995	9999	9999	9999
.8			304	5875	9995	9999	9999	9999
1.0			226	5817	9994	9999	9999	9999
.0			3	1295	9840	9999	9999	9999
.2			3	1293	9840	9999	9999	9999
.4			3	1292	9840	9999	9999	9999
.6			3	1291	9840	9999	9999	9999
.8			3	1290	9840	9999	9999	9999
1.0			3	1290	9840	9999	9999	9999

σ_1 = .90

σ_3								
.0	347A1035		2764	6761	9998	9999	9999	9999
.2		129	1641	6225	9997	9999	9999	9999
.4		5	875	5790	9997	9999	9999	9999
.6			420	5470	9997	9999	9999	9999
.8			194	5272	9997	9999	9999	9999
1.0			127	5201	9997	9999	9999	9999
.0			3	1930	9985	9999	9999	9999
.2			3	1929	9985	9999	9999	9999
.4			3	1928	9985	9999	9999	9999
.6			3	1928	9985	9999	9999	9999
.8			3	1928	9985	9999	9999	9999
1.0			3	1928	9985	9999	9999	9999

σ_1 = .95

σ_3								
.0	347A1035		2764	6631	9997	9999	9999	9999
.2		111	1589	6041	9997	9999	9999	9999
.4		3	810	5564	9996	9999	9999	9999
.6			365	5211	9996	9999	9999	9999
.8			154	4994	9996	9999	9999	9999
1.0			94	4919	9996	9999	9999	9999
.0			4	2799	9993	9999	9999	9999
.2			4	2799	9993	9999	9999	9999
.4			4	2799	9993	9999	9999	9999
.6			4	2799	9993	9999	9999	9999
.8			4	2799	9993	9999	9999	9999
1.0			4	2799	9993	9999	9999	9999

σ_1 = .99

σ_3								
.0	347A1035		2764	6539	9996	9999	9999	9999
.2		98	1548	5908	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5020	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			12	4283	9993	9999	9999	9999
.2			12	4283	9993	9999	9999	9999
.4			12	4283	9993	9999	9999	9999
.6			12	4283	9993	9999	9999	9999
.8			12	4283	9993	9999	9999	9999
1.0			12	4283	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_2^2 = .100 σ_2 = 10.0000

σ_1 = .01

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9901	9902	9910	9964	9999	9999
.2	962	6288	9900	9902	9910	9963	9999	9999
.4	949	6283	9900	9902	9910	9963	9999	9999
.6	940	6279	9900	9901	9910	9963	9999	9999
.8	935	6277	9900	9901	9910	9963	9999	9999
1.0	933	6276	9900	9901	9910	9963	9999	9999
.0		2	12	102	953	6321	9999	9999
.2		1	10	100	952	6320	9999	9999
.4			9	99	951	6320	9999	9999
.6			8	98	950	6319	9999	9999
.8			8	97	949	6319	9999	9999
1.0			7	97	949	6319	9999	9999

σ_1 = .05

σ_3								
.0	357A1920		8567	9902	9911	9965	9999	9999
.2	270	1847	8554	9901	9910	9965	9999	9999
.4	202	1790	8543	9900	9909	9964	9999	9999
.6	153	1749	8536	9899	9908	9964	9999	9999
.8	124	1725	8531	9898	9907	9964	9999	9999
1.0	114	1717	8529	9897	9906	9963	9999	9999
.0			8	101	987	6470	9999	9999
.2			7	100	986	6469	9999	9999
.4			6	98	986	6468	9999	9999
.6			5	98	983	6468	9999	9999
.8			5	97	983	6468	9999	9999
1.0			5	97	983	6468	9999	9999

σ_1 = .10

σ_3								
.0	420A1219		6300	9901	9911	9967	9999	9999
.2	247	1060	6233	9899	9909	9966	9999	9999
.4	112	936	6181	9897	9908	9966	9999	9999
.6	15	847	6142	9896	9906	9965	9999	9999
.8		794	6119	9894	9904	9964	9999	9999
1.0		776	6110	9892	9902	9964	9999	9999
.0			6	101	1033	6664	9999	9999
.2			5	99	1031	6664	9999	9999
.4			4	98	1030	6663	9999	9999
.6			3	97	1030	6663	9999	9999
.8			3	97	1029	6663	9999	9999
1.0			3	96	1029	6663	9999	9999

σ_1 = .20

σ_3								
.0	348A1039		4134	9821	9912	9971	9999	9999
.2	88	720	3922	9814	9909	9970	9999	9999
.4	13	681	3754	9808	9905	9969	9999	9999
.6	1	316	3634	9802	9902	9968	9999	9999
.8		221	3560	9797	9898	9966	9999	9999
1.0		190	3535	9793	9895	9965	9999	9999
.0			3	99	1140	7084	9999	9999
.2			3	98	1139	7084	9999	9999
.4			2	96	1138	7083	9999	9999
.6			2	96	1137	7083	9999	9999
.8			2	95	1137	7083	9999	9999
1.0			2	95	1137	7083	9999	9999

σ_1 = .50

σ_3								
.0	347A1035		2824	8413	9917	9986	9999	9999
.2	4	373	2172	8267	9909	9985	9999	9999
.4		95	1657	8150	9901	9983	9999	9999
.6		16	1287	8062	9892	9982	9999	9999
.8		2	1063	8006	9884	9980	9999	9999
1.0			988	7982	9876	9979	9999	9999
.0			1	98	1688	8588	9999	9999
.2			1	97	1688	8588	9999	9999
.4			1	96	1687	8588	9999	9999
.6			1	96	1687	8588	9999	9999
.8			1	96	1686	8588	9999	9999
1.0			1	96	1686	8588	9999	9999

σ_1 = .80

σ_3								
.0	347A1035		2765	7068	9932	9999	9999	9999
.2		172	1749	6637	9922	9999	9999	9999
.4		11	1020	6288	9911	9999	9999	9999
.6			554	6030	9901	9999	9999	9999
.8			304	5869	9890	9999	9999	9999
1.0			226	5809	9880	9999	9999	9999
.0				149	3530	9922	9999	9999
.2				149	3530	9922	9999	9999
.4				149	3529	9922	9999	9999
.6				148	3529	9922	9999	9999
.8				148	3529	9922	9999	9999
1.0				148	3529	9922	9999	9999

σ_1 = .90

σ_3								
.0	347A1035		2764	6758	9931	9999	9999	9999
.2		129	1641	6221	9942	9999	9999	9999
.4		5	875	5786	9933	9999	9999	9999
.6			420	5464	9929	9999	9999	9999
.8			194	5266	9917	9999	9999	9999
1.0			127	5191	9909	9999	9999	9999
.0				230	5711	9999	9999	9999
.2				230	5711	9999	9999	9999
.4				230	5711	9999	9999	9999
.6				230	5711	9999	9999	9999
.8				230	5711	9999	9999	9999
1.0				230	5711	9999	9999	9999

σ_1 = .95

σ_3								
.0	347A1035		2764	6627	9972	9999	9999	9999
.2		111	1589	6036	9967	9999	9999	9999
.4		3	810	5557	9962	9999	9999	9999
.6			365	5203	9958	9999	9999	9999
.8			154	4983	9953	9999	9999	9999
1.0			94	4903	9950	9999	9999	9999
.0				448	8077	9999	9999	9999
.2				448	8077	9999	9999	9999
.4				448	8077	9999	9999	9999
.6				448	8077	9999	9999	9999
.8				448	8077	9999	9999	9999
1.0				448	8077	9999	9999	9999

σ_1 = .99

σ_3								
.0	347A1035		2764	6533	9995	9999	9999	9999
.2		98	1548	5901	9994	9999	9999	9999
.4		2	760	5387	9993	9999	9999	9999
.6			325	5008	9993	9999	9999	9999
.8			128	4773	9992	9999	9999	9999
1.0			73	4690	9992	9999	9999	9999
.0				1	1686	9973	9999	9999
.2				1	1686	9973	9999	9999
.4				1	1686	9973	9999	9999
.6				1	1686	9973	9999	9999
.8				1	1686	9973	9999	9999
1.0				1	1686	9973	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_2^2 = .100 σ_2 = 100.0000

σ_1 = .01

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9901	9902	9910	9964	9999	9999
.2	962	6288	9900	9901	9902	9910	9964	9999
.4	949	6283	9900	9901	9902	9910	9963	9999
.6	940	6279	9900	9901	9901	9910	9963	9999
.8	935	6277	9900	9900	9901	9910	9963	9999
1.0	933	6276	9900	9900	9901	9910	9963	9999
.0			1	10	100	952	6321	9999
.2			1	10	100	952	6321	9999
.4			1	10	99	952	6321	9999
.6			1	10	99	951	6321	9999
.8			1	10	99	951	6321	9999
1.0			1	10	99	951	6321	9999

σ_1 = .05

σ_3								
.0	357A1920		8567	9901	9902	9911	9965	9999
.2	270	1847	8554	9900	9901	9910	9965	9999
.4	202	1790	8543	9899	9900	9909	9964	9999
.6	153	1749	8536	9898	9899	9908	9964	9999
.8	124	1725	8531	9897	9898	9907	9964	9999
1.0	114	1717	8529	9896	9897	9906	9963	9999
.0			1	10	103	989	6471	9999
.2			1	10	103	989	6471	9999
.4			1	10	103	989	6471	9999
.6			1	10	103	989	6471	9999
.8				10	103	989	6471	9999
1.0				10	103	989	6471	9999

σ_1 = .10

σ_3								
.0	420A1219		6300	9901	9902	9911	9967	9999
.2	247	1060	6233	9899	9900	9910	9966	9999
.4	112	936	6180	9897	9898	9908	9966	9999
.6	15	847	6142	9895	9896	9906	9965	9999
.8		794	6119	9893	9894	9904	9964	9999
1.0		776	6110	9891	9892	9903	9964	9999
.0			1	10	108	1040	6668	9999
.2				10	108	1040	6668	9999
.4				10	108	1040	6668	9999
.6				10	108	1040	6668	9999
.8				10	108	1040	6667	9999
1.0				10	108	1040	6667	9999

σ_1 = .20

σ_3								
.0	348A1039		4134	9820	9902	9913	9971	9999
.2	88	720	3922	9813	9898	9909	9970	9999
.4	13	681	3754	9807	9895	9906	9969	9999
.6	1	316	3634	9801	9891	9902	9968	9999
.8		221	3560	9796	9887	9899	9967	9999
1.0		190	3535	9792	9883	9895	9966	9999
.0				10	120	1160	7091	9999
.2				10	120	1160	7091	9999
.4				10	120	1160	7091	9999
.6				10	120	1159	7091	9999
.8				10	120	1159	7091	9999
1.0				10	120	1159	7091	9999

σ_1 = .50

σ_3								
.0	347A1035		2824	8412	9903	9919	9984	9999
.2	4	373	2172	8267	9893	9911	9985	9999
.4		95	1657	8149	9884	9903	9985	9999
.6		16	1287	8062	9876	9895	9982	9999
.8		2	1063	8006	9866	9886	9981	9999
1.0			988	7982	9855	9878	9979	9999
.0				10	183	1779	8604	9999
.2				10	183	1778	8604	9999
.4				10	183	1778	8604	9999
.6				10	183	1778	8604	9999
.8				10	183	1778	8604	9999
1.0				10	183	1778	8604	9999

σ_1 = .80

σ_3								
.0	347A1035		2765	7068	9905	9959	9999	9999
.2		172	1749	6637	9890	9930	9999	9999
.4		11	1020	6288	9875	9920	9999	9999
.6			554	6030	9860	9910	9999	9999
.8			304	5869	9845	9900	9999	9999
1.0			226	5809	9829	9891	9999	9999
.0				15	427	3847	9926	9999
.2				15	427	3847	9926	9999
.4				15	427	3847	9926	9999
.6				15	427	3847	9926	9999
.8				15	427	3847	9926	9999
1.0				15	427	3847	9926	9999

σ_1 = .90

σ_3								
.0	347A1035		2764	6758	9907	9962	9999	9999
.2		129	1641	6221	9891	9955	9999	9999
.4		5	875	5785	9874	9949	9999	9999
.6			420	5463	9858	9942	9999	9999
.8			194	5263	9841	9935	9999	9999
1.0			127	5189	9825	9929	9999	9999
.0				26	819	6203	9999	9999
.2				26	819	6203	9999	9999
.4				26	819	6203	9999	9999
.6				26	819	6203	9999	9999
.8				26	819	6203	9999	9999
1.0				26	819	6203	9999	9999

σ_1 = .95

σ_3								
.0	347A1035		2764	6626	9912	9985	9999	9999
.2		111	1589	6036	9896	9983	9999	9999
.4		3	810	5556	9880	9980	9999	9999
.6			365	5202	9863	9977	9999	9999
.8			154	4981	9847	9974	9999	9999
1.0			94	4901	9831	9972	9999	9999
.0				47	1[illegible]	8554	9999	9999
.2				47	1555	8554	9999	9999
.4				47	1553	8554	9999	9999
.6				47	1553	8554	9999	9999
.8				47	1553	8554	9999	9999
1.0				47	1553	8554	9999	9999

σ_1 = .99

σ_3								
.0	347A1035		2764	6531	9967	9999	9999	9999
.2		98	1548	5898	9936	9999	9999	9999
.4		2	760	5384	9926	9999	9999	9999
.6			325	5003	9917	9999	9999	9999
.8			128	4767	9907	9999	9999	9999
1.0			73	4681	9899	9999	9999	9999
.0				217	5676	9999	9999	9999
.2				217	5626	9999	9999	9999
.4				217	5626	9999	9999	9999
.6				217	5626	9999	9999	9999
.8				217	5626	9999	9999	9999
1.0				217	5626	9999	9999	9999

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_c =$ .010

$\alpha_2^2 =$ 1.000 $\alpha_3 =$ .1000

$\alpha_4 =$ .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9904	9913	9964	9999	9999	9999	
.2	962 6289	9903	9913	9963	9999	9999	9999	
.4	949 6283	9903	9912	9963	9999	9999	9999	
.6	940 6280	9903	9912	9963	9999	9999	9999	
.8	935 6277	9903	9912	9963	9999	9999	9999	
1.0	933 6276	9903	9912	9963	9999	9999	9999	
.0	2	51	326	1205	6320	9999	9999	9999
.2		2	171	1049	6255	9999	9999	9999
.4			78	928	6204	9999	9999	9999
.6			31	841	6168	9999	9999	9999
.8			11	788	6144	9999	9999	9999
1.0			4	771	6139	9999	9999	9999

$\alpha_4 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8568	9912	9965	9999	9999	9999	
.2	270 1847	8555	9912	9964	9999	9999	9999	
.4	202 1790	8545	9911	9964	9999	9999	9999	
.6	153 1749	8537	9910	9964	9999	9999	9999	
.8	124 1725	8532	9909	9963	9999	9999	9999	
1.0	114 1717	8530	9908	9963	9999	9999	9999	
.0		13	233	1193	6451	9999	9999	9999
.2		1	112	1044	6391	9999	9999	9999
.4			47	927	6344	9999	9999	9999
.6			17	843	6310	9999	9999	9999
.8			6	793	6290	9999	9999	9999
1.0			3	776	6283	9999	9999	9999

$\alpha_4 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9911	9966	9999	9999	9999	
.2	247 1060	6234	9909	9966	9999	9999	9999	
.4	112 936	6181	9908	9965	9999	9999	9999	
.6	15 847	6143	9906	9964	9999	9999	9999	
.8	794	6120	9904	9964	9999	9999	9999	
1.0	776	6111	9902	9963	9999	9999	9999	
.0	5	154	1176	6623	9999	9999	9999	
.2		73	1034	6568	9999	9999	9999	
.4		31	924	6526	9999	9999	9999	
.6		12	844	6496	9999	9999	9999	
.8		4	797	6477	9999	9999	9999	
1.0		2	781	6471	9999	9999	9999	

$\alpha_4 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9829	9970	9999	9999	9999	
.2	346 765	3922	9822	9968	9999	9999	9999	
.4	81 491	3755	9816	9967	9999	9999	9999	
.6	308	3634	9811	9966	9999	9999	9999	
.8	198	3560	9807	9965	9999	9999	9999	
1.0	161	3535	9805	9964	9999	9999	9999	
.0	1	83	1151	6996	9999	9999	9999	
.2		41	1006	6953	9999	9999	9999	
.4		19	908	6920	9999	9999	9999	
.6		8	839	6896	9999	9999	9999	
.8		3	797	6882	9999	9999	9999	
1.0		2	783	6877	9999	9999	9999	

$\alpha_4 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8416	9982	9999	9998	9999	
.2	5 373	2172	8271	9980	9999	9999	9999	
.4	95	1657	8154	9978	9999	9999	9999	
.6	16	1287	8068	9977	9999	9999	9999	
.8	2	1063	8012	9975	9999	9999	9999	
1.0		988	7989	9973	9999	9999	9999	
.0		19	1007	8389	9999	9999	9999	
.2		11	904	8376	9999	9999	9999	
.4		7	846	8363	9999	9999	9999	
.6		4	861	8355	9999	9999	9999	
.8		2	840	8351	9999	9999	9999	
1.0		2	833	8349	9999	9999	9999	

$\alpha_4 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7878	9986	9999	9999	9999	
.2	172	1749	6640	9986	9999	9999	9999	
.4	11	1020	6292	9985	9999	9999	9999	
.6		594	6035	9985	9999	9999	9999	
.8		304	5875	9985	9999	9999	9999	
1.0		226	5817	9984	9999	9999	9999	
.0		4	1315	9838	9999	9999	9999	
.2		3	1299	9837	9999	9999	9999	
.4		3	1286	9837	9999	9999	9999	
.6		2	1277	9836	9999	9999	9999	
.8		2	1272	9836	9999	9999	9999	
1.0		2	1270	9836	9999	9999	9999	

$\alpha_4 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6781	9988	9999	9999	9999	
.2	129	1641	6225	9987	9999	9999	9999	
.4	9	879	5790	9987	9999	9999	9999	
.6		428	5470	9987	9999	9999	9999	
.8		194	5272	9987	9999	9999	9999	
1.0		127	5201	9987	9999	9999	9999	
.0		3	1935	9985	9999	9999	9999	
.2		3	1929	9985	9999	9999	9999	
.4		3	1925	9985	9999	9999	9999	
.6		3	1921	9985	9999	9999	9999	
.8		3	1919	9985	9999	9999	9999	
1.0		3	1919	9985	9999	9999	9999	

$\alpha_4 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6631	9987	9999	9999	9999	
.2	111	1589	6041	9987	9999	9999	9999	
.4	3	810	5564	9986	9999	9999	9999	
.6		365	5211	9986	9999	9999	9999	
.8		154	4994	9986	9999	9999	9999	
1.0		94	4919	9986	9999	9999	9999	
.0		4	2888	9983	9999	9999	9999	
.2		4	2798	9983	9999	9999	9999	
.4		4	2797	9983	9999	9999	9999	
.6		4	2796	9983	9999	9999	9999	
.8		4	2795	9983	9999	9999	9999	
1.0		4	2795	9983	9999	9999	9999	

$\alpha_4 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6539	9986	9999	9999	9999	
.2	98	1548	5908	9985	9999	9999	9999	
.4	2	760	5396	9985	9999	9999	9999	
.6		325	5020	9984	9999	9999	9999	
.8		128	4789	9984	9999	9999	9999	
1.0		73	4710	9984	9999	9999	9999	
.0		12	4283	9983	9999	9999	9999	
.2		12	4283	9983	9999	9999	9999	
.4		12	4283	9983	9999	9999	9999	
.6		12	4283	9983	9999	9999	9999	
.8		12	4283	9983	9999	9999	9999	
1.0		12	4283	9983	9999	9999	9999	

.000 1.000 .010

1.000 1.0000

.01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9911	9964	9999	9999	
.2	962 6288	9901	9902	9910	9963	9999	9999	
.4	949 6283	9900	9902	9910	9963	9999	9999	
.6	940 6279	9900	9902	9910	9963	9999	9999	
.8	935 6277	9900	9902	9910	9963	9999	9999	
1.0	933 6276	9900	9901	9910	9963	9999	9999	
.0	5	33	130	977	6321	9999	9999	
.2		17	113	961	6314	9999	9999	
.4		8	100	949	6309	9999	9999	
.6		3	90	940	6306	9999	9999	
.8		1	84	935	6304	9999	9999	
1.0		1	82	933	6303	9999	9999	

$\alpha_4 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9902	9911	9965	9999	9999	
.2	270 1847	8554	9901	9910	9965	9999	9999	
.4	202 1790	8544	9900	9909	9964	9999	9999	
.6	153 1749	8536	9899	9908	9964	9999	9999	
.8	124 1725	8531	9898	9907	9964	9999	9999	
1.0	114 1717	8529	9897	9907	9963	9999	9999	
.0	1	24	129	1010	6469	9999	9999	
.2		11	112	995	6463	9999	9999	
.4		5	99	983	6458	9999	9999	
.6		2	90	974	6455	9999	9999	
.8		1	84	969	6453	9999	9999	
1.0			83	967	6453	9999	9999	

$\alpha_4 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9902	9911	9967	9999	9999	
.2	247 1060	6233	9900	9910	9966	9999	9999	
.4	112 936	6181	9898	9908	9966	9999	9999	
.6	15 847	6143	9896	9906	9965	9999	9999	
.8	794	6119	9894	9904	9964	9999	9999	
1.0	776	6111	9892	9903	9964	9999	9999	
.0	1	16	127	1054	6663	9999	9999	
.2		7	111	1040	6658	9999	9999	
.4		3	99	1029	6654	9999	9999	
.6		1	90	1021	6651	9999	9999	
.8			85	1016	6649	9999	9999	
1.0			83	1014	6648	9999	9999	

$\alpha_4 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9821	9912	9971	9999	9999	
.2	346 765	3922	9814	9909	9970	9999	9999	
.4	81 491	3754	9808	9905	9969	9999	9999	
.6	308	3634	9802	9902	9968	9999	9999	
.8	198	3560	9797	9898	9966	9999	9999	
1.0	161	3535	9793	9895	9965	9999	9999	
.0		8	122	1159	7082	9999	9999	
.2		4	108	1146	7078	9999	9999	
.4		2	97	1136	7075	9999	9999	
.6		1	89	1129	7073	9999	9999	
.8			85	1125	7071	9999	9999	
1.0			83	1124	7071	9999	9999	

$\alpha_4 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8413	9917	9986	9999	9999	
.2	5 373	2172	8267	9909	9984	9999	9999	
.4	95	1657	8150	9901	9983	9999	9999	
.6	16	1287	8062	9892	9982	9999	9999	
.8	2	1063	8006	9884	9980	9999	9999	
1.0		988	7982	9876	9979	9999	9999	
.0		2	1091	8588	9999	9999	9999	
.2		1	1021	8585	9999	9999	9999	
.4		1	971	8584	9999	9999	9999	
.6			933	8581	9999	9999	9999	
.8			911	8579	9999	9999	9999	
1.0			903	8578	9999	9999	9999	

$\alpha_4 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9932	9999	9999	9999	
.2	172	1749	6637	9922	9999	9999	9999	
.4	11	1020	6288	9911	9999	9999	9999	
.6		594	6030	9901	9999	9999	9999	
.8		304	5869	9890	9999	9999	9999	
1.0		226	5809	9880	9999	9999	9999	
.0			152	3532	9922	9999	9999	
.2			150	3530	9922	9999	9999	
.4			149	3528	9922	9999	9999	
.6			148	3527	9922	9999	9999	
.8			147	3526	9922	9999	9999	
1.0			147	3526	9922	9999	9999	

$\alpha_4 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6798	9931	9999	9999	9999	
.2	129	1641	6221	9942	9999	9999	9999	
.4	9	879	5786	9933	9999	9999	9999	
.6		428	5464	9929	9999	9999	9999	
.8		194	5264	9917	9999	9999	9999	
1.0		127	5191	9909	9999	9999	9999	
.0			252	5712	9999	9999	9999	
.2			251	5711	9999	9999	9999	
.4			250	5710	9999	9999	9999	
.6			249	5710	9999	9999	9999	
.8			249	5710	9999	9999	9999	
1.0			249	5710	9999	9999	9999	

$\alpha_4 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6627	9972	9999	9999	9999	
.2	111	1589	6036	9967	9999	9999	9999	
.4	3	810	5557	9962	9999	9999	9999	
.6		365	5203	9958	9999	9999	9999	
.8		154	4983	9953	9999	9999	9999	
1.0		94	4913	9940	9999	9999	9999	
.0			449	8077	9999	9999	9999	
.2			449	8077	9999	9999	9999	
.4			448	8076	9999	9999	9999	
.6			448	8076	9999	9999	9999	
.8			448	8076	9999	9999	9999	
1.0			448	8076	9999	9999	9999	

$\alpha_4 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6533	9995	9999	9999	9999	
.2	98	1548	5901	9994	9999	9999	9999	
.4	2	760	5387	9993	9999	9999	9999	
.6		325	5008	9993	9999	9999	9999	
.8		128	4773	9992	9999	9999	9999	
1.0		73	4690	9992	9999	9999	9999	
.0			1	1686	9973	9999	9999	
.2			1	1686	9973	9999	9999	
.4			1	1686	9973	9999	9999	
.6			1	1685	9973	9999	9999	
.8			1	1685	9973	9999	9999	
1.0			1	1685	9973	9999	9999	

.000 1.000 .010

10.0000

.01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9902	9910	9964	9999	
.2	962 6288	9900	9901	9902	9910	9964	9999	
.4	949 6283	9900	9901	9902	9910	9963	9999	
.6	940 6279	9900	9901	9901	9910	9963	9999	
.8	935 6277	9900	9900	9901	9910	9963	9999	
1.0	933 6276	9900	9900	9901	9910	9963	9999	
.0	1	3	13	103	994	6321	9999	
.2		2	11	101	959	6321	9999	
.4		1	10	99	951	6320	9999	
.6			9	99	950	6320	9999	
.8			8	98	950	6319	9999	
1.0			8	98	950	6319	9999	

$\alpha_4 =$ .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9902	9911	9965	9999	
.2	270 1847	8554	9900	9901	9910	9965	9999	
.4	202 1790	8543	9899	9900	9909	9964	9999	
.6	153 1749	8536	9898	9899	9908	9964	9999	
.8	124 1725	8531	9897	9898	9907	9964	9999	
1.0	114 1717	8529	9896	9897	9906	9963	9999	
.0		2	13	106	991	6471	9999	
.2		1	11	104	990	6471	9999	
.4			10	103	989	6470	9999	
.6			9	102	988	6470	9999	
.8			9	102	987	6470	9999	
1.0			8	102	987	6470	9999	

$\alpha_4 =$ .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9901	9902	9911	9967	9999	
.2	247 1060	6233	9899	9900	9910	9966	9999	
.4	112 936	6180	9897	9898	9908	9966	9999	
.6	15 847	6142	9895	9896	9906	9965	9999	
.8	794	6119	9893	9894	9904	9964	9999	
1.0	776	6110	9891	9892	9903	9964	9999	
.0		2	13	111	1042	6668	9999	
.2		1	11	109	1041	6667	9999	
.4			10	108	1040	6667	9999	
.6			9	107	1039	6666	9999	
.8			9	107	1038	6666	9999	
1.0			8	107	1038	6666	9999	

$\alpha_4 =$ .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9820	9902	9913	9971	9999	
.2	346 765	3922	9813	9898	9909	9970	9999	
.4	81 491	3754	9807	9895	9906	9969	9999	
.6	308	3634	9801	9892	9902	9968	9999	
.8	198	3560	9796	9887	9899	9967	9999	
1.0	161	3535	9792	9883	9895	9966	9999	
.0		1	12	123	1162	7091	9999	
.2			11	121	1160	7091	9999	
.4			10	120	1159	7090	9999	
.6			9	119	1159	7090	9999	
.8			9	119	1158	7090	9999	
1.0			8	119	1158	7090	9999	

$\alpha_4 =$ .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9901	9919	9986	9999	
.2	5 373	2172	8267	9893	9911	9985	9999	
.4	95	1657	8149	9886	9903	9983	9999	
.6	16	1287	8062	9876	9895	9982	9999	
.8	2	1063	8006	9868	9886	9981	9999	
1.0		988	7982	9859	9878	9979	9999	
.0			11	1081	8780	9999	9999	
.2			10	1014	8779	9999	9999	
.4			10	983	8778	9999	9999	
.6			9	965	8778	9999	9999	
.8			9	955	8778	9999	9999	
1.0			9	952	8777	9999	9999	

$\alpha_4 =$ .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9909	9939	9999	9999	
.2	172	1749	6637	9898	9938	9999	9999	
.4	11	1020	6288	9875	9920	9999	9999	
.6		594	6030	9860	9918	9999	9999	
.8		304	5869	9845	9908	9999	9999	
1.0		226	5809	9829	9891	9999	9999	
.0			15	428	3847	9926	9999	
.2			15	428	3847	9926	9999	
.4			15	427	3847	9926	9999	
.6			15	427	3847	9926	9999	
.8			15	427	3847	9926	9999	
1.0			15	427	3847	9926	9999	

$\alpha_4 =$ .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9907	9962	9999	9999	
.2	129	1641	6221	9891	9955	9999	9999	
.4	9	879	5789	9874	9949	9999	9999	
.6		428	5463	9858	9942	9999	9999	
.8		194	5263	9841	9935	9999	9999	
1.0		127	5189	9829	9929	9999	9999	
.0			26	819	6283	9999	9999	
.2			26	819	6283	9999	9999	
.4			26	819	6283	9999	9999	
.6			26	819	6283	9999	9999	
.8			26	819	6283	9999	9999	
1.0			26	819	6283	9999	9999	

$\alpha_4 =$ .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6626	9912	9985	9999	9999	
.2	111	1589	6036	9906	9983	9999	9999	
.4	3	810	5556	9888	9980	9999	9999	
.6		365	5202	9863	9977	9999	9999	
.8		154	4981	9847	9976	9999	9999	
1.0		94	4901	9831	9972	9999	9999	
.0			47	1593	8594	9999	9999	
.2			47	1593	8594	9999	9999	
.4			47	1593	8594	9999	9999	
.6			47	1593	8594	9999	9999	
.8			47	1593	8594	9999	9999	
1.0			47	1593	8594	9999	9999	

$\alpha_4 =$ .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9967	9999	9999	9999	
.2	98	1548	5898	9936	9999	9999	9999	
.4	2	760	5384	9926	9999	9999	9999	
.6		325	5003	9917	9999	9999	9999	
.8		128	4767	9907	9999	9999	9999	
1.0		73	4681	9899	9999	9999	9999	
.0			217	5626	9999	9999	9999	
.2			217	5626	9999	9999	9999	
.4			217	5626	9999	9999	9999	
.6			217	5626	9999	9999	9999	
.8			217	5626	9999	9999	9999	
1.0			217	5626	9999	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = 10.000 σ_2 = .0100

σ_1 = .01

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A6296	9910	9928	9965	9999	9999	9999	
.2	962	6289	9910	9928	9965	9999	9999	9999
.4	950	6284	9909	9928	9965	9999	9999	9999
.6	940	6280	9909	9928	9965	9999	9999	9999
.8	934	6278	9909	9927	9965	9999	9999	9999
1.0	933	6277	9909	9927	9965	9999	9999	9999
.0	6	160	976	2732	6509	9996	9999	9999
.2	1		79	1525	5879	9995	9999	9999
.4			1	765	5369	9994	9999	9999
.6				317	4994	9994	9999	9999
.8				123	4744	9994	9999	9999
1.0				70	4687	9993	9999	9999

σ_1 = .05

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8571	9927	9966	9999	9999	9999	
.2	270	1847	8558	9926	9966	9999	9999	9999
.4	202	1790	8547	9926	9965	9999	9999	9999
.6	153	1749	8540	9925	9965	9999	9999	9999
.8	124	1725	8535	9924	9965	9999	9999	9999
1.0	115	1717	8533	9923	9964	9999	9999	9999
.0		40	702	2686	6904	9997	9999	9999
.2			65	1517	6004	9997	9999	9999
.4			1	755	5528	9996	9999	9999
.6				330	5177	9996	9999	9999
.8				133	4963	9996	9999	9999
1.0				79	4891	9996	9999	9999

σ_1 = .10

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6301	9925	9967	9999	9999	9999	
.2	247	1860	6235	9924	9967	9999	9999	9999
.4	112	936	6182	9922	9966	9999	9999	9999
.6	15	847	6144	9921	9965	9999	9999	9999
.8		794	6121	9919	9965	9999	9999	9999
1.0		776	6112	9918	9964	9999	9999	9999
.0		17	465	2621	6711	9998	9999	9999
.2			91	1571	6172	9998	9999	9999
.4			1	764	5738	9998	9999	9999
.6				346	5419	9998	9999	9999
.8				148	5223	9997	9999	9999
1.0				92	5158	9997	9999	9999

σ_1 = .20

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9840	9970	9999	9999	9999	
.2	346	745	3922	9834	9968	9999	9999	9999
.4	81	491	3755	9829	9967	9999	9999	9999
.6		308	3634	9824	9966	9999	9999	9999
.8		198	3561	9820	9965	9999	9999	9999
1.0		161	3535	9817	9964	9999	9999	9999
.0		3	252	2448	6987	9999	9999	9999
.2			20	1443	6550	9999	9999	9999
.4			1	774	6199	9999	9999	9999
.6				381	5941	9999	9999	9999
.8				185	5784	9999	9999	9999
1.0				128	5731	9999	9999	9999

σ_1 = .30

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	69?A1644	2835	8420	9881	9999	9999	9999	
.2	13	883	2182	8276	9474	9999	9999	9999
.4	126	277	1662	8159	9977	9999	9999	9999
.6			1284	8073	9975	9999	9999	9999
.8			1054	8018	9973	9999	9999	9999
1.0			976	7996	9971	9999	9999	9999
.0			59	1758	8235	9999	9999	9999
.2			10	1217	8077	9999	9999	9999
.4			1	826	7951	9999	9999	9999
.6				565	7860	9999	9999	9999
.8				418	7804	9999	9999	9999
1.0				370	7785	9999	9999	9999

σ_1 = .40

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	367A1.35	2765	7071	9996	9999	9999	9999	
.2		172	1749	6641	9995	9999	9999	9999
.4		11	1020	6293	9995	9999	9999	9999
.6			554	6036	9994	9999	9999	9999
.8			304	5877	9994	9999	9999	9999
1.0			226	5819	9994	9999	9999	9999
.0			11	1510	9811	9999	9999	9999
.2			5	1356	9804	9999	9999	9999
.4			2	1297	9799	9999	9999	9999
.6			1	1153	9795	9999	9999	9999
.8				1102	9793	9999	9999	9999
1.0				1086	9792	9999	9999	9999

σ_1 = .60

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	367A1035	2764	6762	9998	9999	9999	9999	
.2		129	1641	6225	9997	9999	9999	9999
.4		5	875	5791	9997	9999	9999	9999
.6			420	5470	9997	9999	9999	9999
.8			194	5272	9997	9999	9999	9999
1.0			127	5212	9997	9999	9999	9999
.0			6	1891	9984	9999	9999	9999
.2			4	1933	9984	9999	9999	9999
.4			3	1888	9984	9999	9999	9999
.6			2	1896	9983	9999	9999	9999
.8			1	1837	9983	9999	9999	9999
1.0			1	1830	9983	9999	9999	9999

σ_1 = .95

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	6631	9997	9999	9999	9999	
.2		111	1589	6041	9997	9999	9999	9999
.4		3	810	5564	9996	9999	9999	9999
.6			365	5211	9996	9999	9999	9999
.8			154	4994	9996	9999	9999	9999
1.0			94	4919	9996	9999	9999	9999
.0			5	2378	9993	9999	9999	9999
.2			4	2790	9993	9999	9999	9999
.4			4	2775	9993	9999	9999	9999
.6			3	2765	9993	9999	9999	9999
.8			3	2759	9993	9999	9999	9999
1.0			3	2756	9993	9999	9999	9999

σ_1 = .99

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	6596	9998	9999	9999	9999	
.2		98	1548	5958	9995	9999	9999	9999
.4		2	760	5398	9995	9999	9999	9999
.6			325	5030	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			79	4710	9994	9999	9999	9999
.0			19	4283	9993	9999	9999	9999
.2			17	4282	9993	9999	9999	9999
.4			12	4281	9993	9999	9999	9999
.6			12	4281	9993	9999	9999	9999
.8			12	4281	9993	9999	9999	9999
1.0			12	4281	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = 10.000 σ_2 = .1000

σ_1 = .01

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9902	9904	9913	9964	9999	9999	
.2	962	6289	9902	9904	9913	9964	9999	9999
.4	949	6283	9901	9904	9913	9963	9999	9999
.6	940	6280	9901	9904	9912	9963	9999	9999
.8	935	6277	9901	9904	9912	9963	9999	9999
1.0	933	6276	9901	9903	9912	9963	9999	9999
.0		16	105	362	1213	6324	9999	9999
.2			8	185	1057	6258	9999	9999
.4				88	936	6208	9999	9999
.6				37	849	6171	9999	9999
.8				14	796	6149	9999	9999
1.0				8	779	6142	9999	9999

σ_1 = .05

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9904	9913	9965	9999	9999	
.2	270	1847	8554	9903	9912	9965	9999	9999
.4	202	1790	8544	9902	9911	9964	9999	9999
.6	153	1749	8536	9901	9911	9964	9999	9999
.8	124	1725	8531	9900	9910	9964	9999	9999
1.0	116	1717	8529	9899	9909	9963	9999	9999
.0		4	75	339	1234	6467	9999	9999
.2			4	186	1085	6408	9999	9999
.4				89	969	6361	9999	9999
.6				38	886	6327	9999	9999
.8				15	836	6307	9999	9999
1.0				9	819	6300	9999	9999

σ_1 = .10

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9904	9913	9967	9999	9999	
.2	247	1060	6233	9902	9912	9966	9999	9999
.4	112	936	6181	9900	9910	9966	9999	9999
.6	15	847	6143	9898	9908	9965	9999	9999
.8		794	6119	9896	9907	9964	9999	9999
1.0		776	6111	9894	9905	9964	9999	9999
.0		2	49	325	1264	6657	9999	9999
.2			3	181	1124	6603	9999	9999
.4				90	1014	6561	9999	9999
.6				40	936	6531	9999	9999
.8				17	889	6513	9999	9999
1.0				10	873	6507	9999	9999

σ_1 = .20

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9822	9914	9971	9999	9999	
.2	346	745	3922	9816	9911	9970	9999	9999
.4	81	491	3754	9810	9907	9969	9999	9999
.6		308	3634	9804	9904	9967	9999	9999
.8		198	3560	9799	9900	9966	9999	9999
1.0		161	3535	9795	9897	9965	9999	9999
.0			27	300	1341	7068	9999	9999
.2			2	173	1217	7026	9999	9999
.4				91	1121	6996	9999	9999
.6				44	1052	6970	9999	9999
.8				21	1010	6956	9999	9999
1.0				14	996	6951	9999	9999

σ_1 = .30

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8413	9918	9984	9999	9999	
.2	742	883	2182	8268	9910	9984	9999	9999
.4	126	277	1662	8151	9902	9983	9999	9999
.6			1284	8063	9896	9981	9999	9999
.8			1054	8007	9886	9980	9999	9999
1.0			976	7983	9878	9979	9999	9999
.0			6	212	1798	8567	9999	9999
.2			1	145	1725	8554	9999	9999
.4				97	1668	8544	9999	9999
.6				66	1628	8537	9999	9999
.8				48	1603	8533	9999	9999
1.0				42	1595	8531	9999	9999

σ_1 = .40

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9933	9999	9999	9999	
.2		172	1749	6637	9927	9999	9999	9999
.4		11	1020	6288	9911	9999	9999	9999
.6			554	6030	9901	9999	9999	9999
.8			304	5870	9891	9999	9999	9999
1.0			226	5810	9880	9999	9999	9999
.0			1	184	3554	9920	9999	9999
.2			1	164	3531	9920	9999	9999
.4				149	3513	9919	9999	9999
.6				138	3500	9919	9999	9999
.8				132	3493	9919	9999	9999
1.0				130	3490	9919	9999	9999

σ_1 = .60

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6759	9951	9999	9999	9999	
.2		129	1641	6221	9942	9999	9999	9999
.4		5	875	5786	9933	9999	9999	9999
.6			420	5464	9925	9999	9999	9999
.8			194	5264	9917	9999	9999	9999
1.0			127	5191	9909	9999	9999	9999
.0			1	266	5716	9999	9999	9999
.2				257	5706	9999	9999	9999
.4				250	5700	9999	9999	9999
.6				245	5696	9999	9999	9999
.8				242	5694	9999	9999	9999
1.0				241	5693	9999	9999	9999

σ_1 = .95

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6627	9972	9999	9999	9999	
.2		111	1589	6037	9967	9999	9999	9999
.4		3	810	5557	9962	9999	9999	9999
.6			365	5203	9958	9999	9999	9999
.8			154	4983	9953	9999	9999	9999
1.0			94	4904	9950	9999	9999	9999
.0			1	455	8075	9999	9999	9999
.2				451	8074	9999	9999	9999
.4				448	8072	9999	9999	9999
.6				446	8071	9999	9999	9999
.8				445	8070	9999	9999	9999
1.0				444	8070	9999	9999	9999

σ_1 = .99

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9997	9999	9999	9999	
.2		98	1548	5901	9994	9999	9999	9999
.4		2	760	5187	9991	9999	9999	9999
.6			325	5008	9989	9999	9999	9999
.8			128	4773	9992	9999	9999	9999
1.0			79	4690	9992	9999	9999	9999
.0			1	1686	9973	9999	9999	9999
.2			1	1686	9973	9999	9999	9999
.4			1	1685	9973	9999	9999	9999
.6			1	1685	9973	9999	9999	9999
.8			1	1685	9973	9999	9999	9999
1.0			1	1685	9973	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010

σ_1^2 = 10.000 σ_2 = 1.0000

σ_1 = .01

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9902	9911	9964	9999	
.2	962	6288	9901	9901	9902	9911	9964	9999
.4	949	6283	9900	9901	9902	9910	9963	9999
.6	940	6279	9900	9901	9902	9910	9963	9999
.8	935	6277	9900	9901	9902	9910	9963	9999
1.0	933	6276	9900	9900	9901	9910	9963	9999
.0		2	11	95	191	978	6321	9999
.2			1	19	114	962	6315	9999
.4				9	100	950	6310	9999
.6				4	91	941	6308	9999
.8				1	85	936	6304	9999
1.0				1	83	934	6303	9999

σ_1 = .05

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9902	9911	9965	9999	
.2	270	1847	8554	9900	9901	9910	9965	9999
.4	202	1790	8543	9899	9900	9909	9964	9999
.6	153	1749	8536	9898	9899	9908	9964	9999
.8	124	1725	8531	9897	9898	9908	9964	9999
1.0	116	1717	8529	9896	9897	9907	9963	9999
.0		8	39	134	1014	6471	9999	
.2			2	19	117	999	6465	9999
.4				9	106	987	6460	9999
.6				4	95	979	6457	9999
.8				2	89	973	6455	9999
1.0				1	87	972	6454	9999

σ_1 = .10

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9901	9902	9912	9967	9999	
.2	247	1060	6233	9899	9900	9910	9966	9999
.4	112	936	6181	9897	9899	9908	9966	9999
.6	15	847	6142	9895	9897	9906	9965	9999
.8		794	6119	9893	9895	9905	9964	9999
1.0		776	6110	9891	9893	9903	9964	9999
.0			5	33	137	1063	6667	9999
.2				18	121	1049	6661	9999
.4				9	109	1038	6657	9999
.6				4	100	1031	6654	9999
.8				2	95	1025	6652	9999
1.0				1	93	1024	6652	9999

σ_1 = .20

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9820	9903	9913	9971	9999	
.2	346	745	3922	9813	9899	9909	9970	9999
.4	81	491	3754	9807	9895	9906	9969	9999
.6		308	3634	9802	9891	9902	9968	9999
.8		198	3560	9797	9887	9899	9967	9999
1.0		161	3535	9792	9883	9895	9965	9999
.0			3	31	146	1180	7090	9999
.2				18	132	1167	7085	9999
.4				9	121	1158	7082	9999
.6				6	113	1151	7080	9999
.8				2	108	1146	7079	9999
1.0				1	107	1145	7078	9999

σ_1 = .30

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8417	9903	9919	9986	9999	
.2	742	883	2182	8247	9894	9911	9985	9999
.4	126	277	1662	8149	9884	9903	9983	9999
.6			1284	8062	9876	9896	9982	9999
.8			1054	8006	9865	9887	9981	9999
1.0			976	7982	9855	9879	9979	9999
.0			1	22	199	1789	8602	9999
.2				19	190	1782	8601	9999
.4				10	184	1776	8600	9999
.6				7	179	1772	8599	9999
.8				5	176	1770	8598	9999
1.0				4	175	1769	8599	9999

σ_1 = .40

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9905	9939	9999	9999	
.2		172	1749	6637	9890	9930	9999	9999
.4		11	1020	6288	9875	9920	9998	9999
.6			554	6030	9860	9910	9998	9999
.8			304	5869	9845	9900	9998	9999
1.0			226	5809	9830	9891	9998	9999
.0				19	633	3849	9926	9999
.2				17	630	3847	9926	9999
.4				15	627	3845	9926	9999
.6				14	625	3844	9926	9999
.8				13	624	3844	9926	9999
1.0				13	624	3843	9926	9999

σ_1 = .60

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9907	9962	9999	9999	
.2		129	1641	6221	9891	9959	9999	9999
.4		5	875	5785	9874	9946	9999	9999
.6			420	5463	9858	9942	9999	9999
.8			194	5263	9841	9935	9999	9999
1.0			127	5189	9829	9929	9999	9999
.0				27	822	6233	9999	9999
.2				26	820	6233	9999	9999
.4				26	819	6232	9999	9999
.6				25	818	6232	9999	9999
.8				25	817	6232	9999	9999
1.0				25	817	6232	9999	9999

σ_1 = .95

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6626	9912	9985	9999	9999	
.2		111	1589	6036	9896	9983	9999	9999
.4		3	810	5556	9880	9980	9999	9999
.6			365	5202	9863	9977	9999	9999
.8			154	4981	9847	9974	9999	9999
1.0			94	4901	9831	9972	9999	9999
.0				48	1554	8553	9999	9999
.2				48	1553	8553	9999	9999
.4				47	1553	8553	9999	9999
.6				47	1552	8553	9999	9999
.8				47	1552	8553	9999	9999
1.0				47	1552	8553	9999	9999

σ_1 = .99

$\bar{x}$	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6541	9967	9999	9999	9999	
.2		98	1548	5904	9934	9993	9999	9999
.4		2	760	5186	9926	9992	9999	9999
.6			325	5003	9917	9991	9999	9999
.8			128	4767	9907	9990	9999	9999
1.0			79	4681	9899	9989	9999	9999
.0				217	9626	9999	9999	9999
.2				217	9626	9999	9999	9999
.4				217	9626	9999	9999	9999
.6				217	9626	9999	9999	9999
.8				217	9626	9999	9999	9999
1.0				217	9626	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .010

σ_I^2 = 100.000 σ_J = .0010

σ_t = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6297	9925	9957	9983	9998	9999	9999	9999
.2	963	6290	9925	9957	9983	9998	9999	9999
.4	950	6285	9925	9957	9983	9998	9999	9999
.6	941	6281	9925	9957	9983	9998	9999	9999
.8	936	6279	9925	9957	9983	9998	9999	9999
1.0	934	6278	9925	9957	9983	9998	9999	9999
.0	19	482	2628	5683	8278	9772	9999	9999
.2	1			637	5148	9340	9999	9999
.4				19	2777	8962	9999	9999
.6					1292	8667	9999	9999
.8					549	8681	9999	9999
1.0					533	8617	9999	9999

σ_t = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8578	9956	9983	9998	9999	9999	9999
.2	270	1847	8565	9955	9983	9998	9999	9999
.4	202	1790	8555	9955	9983	9998	9999	9999
.6	154	1750	8547	9955	9982	9998	9999	9999
.8	125	1725	8542	9954	9982	9998	9999	9999
1.0	115	1717	8540	9954	9982	9998	9999	9999
.0		120	1927	5621	8274	9799	9999	9999
.2				666	5254	9433	9999	9999
.4				18	2927	9113	9999	9999
.6					1627	8864	9999	9999
.8					849	8706	9999	9999
1.0					817	8652	9999	9999

σ_t = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6304	9953	9983	9998	9999	9999	9999
.2	247	1060	6237	9952	9982	9998	9999	9999
.4	112	936	6185	9952	9982	9998	9999	9999
.6	15	847	6167	9951	9982	9998	9999	9999
.8		796	6174	9950	9981	9998	9999	9999
1.0		776	6119	9949	9981	9998	9999	9999
.0		50	1286	5530	8269	9832	9999	9999
.2	1	1		703	5388	9543	9999	9999
.4				23	3123	9291	9999	9999
.6					1614	9095	9999	9999
.8					799	8970	9999	9999
1.0					548	8928	9999	9999

σ_t = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4135	9865	9983	9999	9999	9999	9999
.2	346	745	3923	9860	9982	9999	9999	9999
.4	82	491	3756	9856	9981	9999	9999	9999
.6		308	3635	9852	9981	9999	9999	9999
.8		198	3562	9849	9980	9999	9999	9999
1.0		161	3537	9847	9979	9999	9999	9999
.0	2	10	700	5294	8259	9895	9999	9999
.2	1			779	5664	9736	9999	9999
.4				39	3951	9597	9999	9999
.6				1	2058	9489	9999	9999
.8					1197	9421	9999	9999
1.0					919	9398	9999	9999

σ_t = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516A1645	2836	8431	9889	9999	9999	9999	9999
.2	742	883	2182	8288	9981	9999	9999	9999
.4	126	277	1662	8173	9979	9999	9999	9999
.6			1284	8088	9978	9999	9999	9999
.8			1054	8035	9976	9999	9999	9999
1.0			976	8015	9974	9999	9999	9999
.0			186	3873	8319	9997	9999	9999
.2				1102	6742	9993	9999	9999
.4				213	5393	9991	9999	9999
.6				27	4361	9988	9999	9999
.8				2	3715	9987	9999	9999
1.0					3496	9987	9999	9999

σ_t = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1088	2765	7075	9993	9999	9999	9999	9999
.2		153	1749	6665	9992	9999	9999	9999
.4			1019	6298	9991	9999	9999	9999
.6				553	6062	9990	9999	9999
.8	115			553	6062	9990	9999	9999
.8	14	8		304	5884	9989	9999	9999
1.0				226	5828	9988	9999	9999
.0				92	2661	9932	9999	9999
.2				2	1607	9361	9999	9999
.4					920	9220	9999	9999
.6					509	9114	9999	9999
.8					296	9048	9999	9999
1.0					231	9026	9999	9999

σ_t = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6763	9987	9999	9999	9999	9999
.2		129	1641	6227	9987	9999	9999	9999
.4		5	875	5793	9987	9999	9999	9999
.6			420	5473	9986	9999	9999	9999
.8			194	5276	9986	9999	9999	9999
1.0			127	5206	9986	9999	9999	9999
.0			17	2667	9968	9999	9999	9999
.2			4	1980	9963	9999	9999	9999
.4			1	1611	9959	9999	9999	9999
.6				1353	9956	9999	9999	9999
.8				1200	9955	9999	9999	9999
1.0				1150	9954	9999	9999	9999

σ_t = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6631	9987	9999	9999	9999	9999
.2		111	1589	6042	9986	9999	9999	9999
.4	1	5	810	5565	9986	9999	9999	9999
.6			365	5212	9986	9999	9999	9999
.8			194	4986	9986	9999	9999	9999
1.0			94	4920	9985	9999	9999	9999
.0			12	2905	9952	9999	9999	9999
.2			4	2724	9952	9999	9999	9999
.4			3	2583	9952	9999	9999	9999
.6			1	2482	9952	9999	9999	9999
.8			1	2422	9951	9999	9999	9999
1.0			1	2402	9951	9999	9999	9999

σ_t = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6539	9986	9999	9999	9999	9999
.2		98	1548	5908	9985	9999	9999	9999
.4		2	760	5396	9985	9999	9999	9999
.6			325	5020	9984	9999	9999	9999
.8			128	4789	9984	9999	9999	9999
1.0			73	4710	9984	9999	9999	9999
.0			14	4282	9983	9999	9999	9999
.2			13	4274	9983	9999	9999	9999
.4			12	4268	9983	9999	9999	9999
.6			12	4264	9983	9999	9999	9999
.8			11	4261	9983	9999	9999	9999
1.0			11	4260	9983	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .010

σ_I^2 = 100.000 σ_J = .0100

σ_t = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6295	9904	9911	9928	9965	9999	9999	9999
.2	962	6289	9903	9911	9928	9965	9999	9999
.4	950	6284	9903	9911	9928	9965	9999	9999
.6	941	6280	9903	9911	9928	9965	9999	9999
.8	935	6277	9903	9910	9928	9965	9999	9999
1.0	933	6277	9903	9910	9927	9965	9999	9999
.0		51	326	1021	2742	6512	9996	9999
.2				95	1535	5882	9995	9999
.4				2	753	5372	9994	9999
.6					322	4997	9994	9999
.8					126	4767	9994	9999
1.0					79	4690	9994	9999

σ_t = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8568	9911	9928	9966	9999	9999	9999
.2	270	1847	8555	9910	9927	9966	9999	9999
.4	202	1790	8545	9909	9927	9966	9999	9999
.6	154	1749	8537	9908	9926	9965	9999	9999
.8	124	1725	8532	9907	9925	9965	9999	9999
1.0	115	1717	8530	9906	9924	9965	9999	9999
.0		12	233	1001	2737	6606	9997	9999
.2				99	1570	6019	9997	9999
.4				2	798	5544	9996	9999
.6					358	5195	9996	9999
.8					151	4981	9996	9999
1.0					92	4909	9996	9999

σ_t = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9910	9928	9968	9999	9999	9999
.2	247	1060	6234	9908	9927	9967	9999	9999
.4	112	936	6181	9906	9924	9966	9999	9999
.6	15	847	6143	9904	9924	9966	9999	9999
.8		796	6120	9902	9922	9965	9999	9999
1.0		776	6111	9901	9921	9964	9999	9999
.0		5	154	972	2730	6737	9998	9999
.2				104	1615	6203	9998	9999
.4				9	857	5771	9998	9999
.6					409	5455	9998	9999
.8					187	5261	9997	9999
1.0					122	5196	9997	9999

σ_t = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9827	9928	9971	9999	9999	9999
.2	346	745	3922	9821	9925	9970	9999	9999
.4	81	491	3755	9815	9922	9968	9999	9999
.6		308	3634	9810	9919	9967	9999	9999
.8		198	3560	9805	9916	9966	9999	9999
1.0		161	3535	9801	9913	9965	9999	9999
.0			83	901	2716	7045	9999	9999
.2				116	1707	6617	9999	9999
.4				5	988	6272	9999	9999
.6					530	6019	9999	9999
.8					286	5865	9999	9999
1.0					211	5813	9999	9999

σ_t = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8415	9927	9984	9999	9999	9999
.2	742	883	2182	8270	9920	9983	9999	9999
.4	126	277	1662	8153	9913	9981	9999	9999
.6			1284	8066	9906	9979	9999	9999
.8			1054	8010	9898	9978	9999	9999
1.0			976	7987	9891	9976	9999	9999
.0			19	633	2712	8404	9999	9999
.2				166	2061	8261	9999	9999
.4				30	1548	8167	9999	9999
.6				4	1181	8084	9999	9999
.8					980	8014	9999	9999
1.0					886	7987	9999	9999

σ_t = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1036A1286	2765	7069	9935	9999	9999	9999	9999
.2		234	1749	6638	9925	9999	9999	9999
.4			1019	6289	9915	9999	9999	9999
.6			553	6032	9904	9998	9999	9999
.8	116	65	304	5871	9895	9998	9999	9999
1.0	254	164	226	5811	9885	9998	9999	9999
.0			4	424	3770	9901	9998	9999
.2				248	3549	9898	9999	9999
.4				138	3375	9895	9999	9999
.6				74	3250	9893	9999	9999
.8				42	3175	9892	9999	9999
1.0				32	3149	9891	9999	9999

σ_t = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	370A1035	2764	6759	9951	9999	9999	9999	9999
.2	14	129	1641	6222	9942	9999	9999	9999
.4	7	5	875	5786	9934	9999	9999	9999
.6	1		420	5465	9926	9999	9999	9999
.8			194	5265	9918	9999	9999	9999
1.0			127	5192	9910	9999	9999	9999
.0			2	395	3738	9999	9999	9999
.2				310	3661	9999	9999	9999
.4				248	3602	9999	9999	9999
.6				204	3560	9999	9999	9999
.8				179	3534	9999	9999	9999
1.0				171	3526	9999	9999	9999

σ_t = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6627	9972	9999	9999	9999	9999
.2		111	1589	6037	9967	9999	9999	9999
.4	1	5	810	5558	9962	9999	9999	9999
.6			365	5203	9957	9999	9999	9999
.8			194	4983	9953	9999	9999	9999
1.0			94	4904	9949	9999	9999	9999
.0			1	514	8058	9999	9999	9999
.2			1	475	8041	9999	9999	9999
.4				444	8028	9999	9999	9999
.6				423	8019	9999	9999	9999
.8				410	8013	9999	9999	9999
1.0				406	8011	9999	9999	9999

σ_t = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6533	9995	9999	9999	9999	9999
.2		98	1548	5901	9994	9999	9999	9999
.4		2	760	5387	9993	9999	9999	9999
.6			325	5008	9993	9999	9999	9999
.8			128	4773	9992	9999	9999	9999
1.0			73	4690	9992	9999	9999	9999
.0			2	1691	9973	9999	9999	9999
.2			2	1686	9973	9999	9999	9999
.4			1	1682	9973	9999	9999	9999
.6			1	1679	9973	9999	9999	9999
.8			1	1677	9973	9999	9999	9999
1.0			1	1676	9973	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .010

σ_I^2 = 100.000 σ_J = .1000

σ_t = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9904	9913	9964	9999	
.2	962	6288	9901	9902	9904	9913	9964	9999
.4	949	6283	9900	9902	9904	9913	9963	9999
.6	940	6279	9900	9901	9904	9912	9963	9999
.8	935	6277	9900	9901	9904	9912	9963	9999
1.0	933	6276	9900	9901	9903	9912	9963	9999
.0		5	33	110	344	1213	6326	9999
.2				10	187	1058	6259	9999
.4					89	936	6208	9999
.6					37	849	6171	9999
.8					14	797	6150	9999
1.0					8	779	6142	9999

σ_t = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9902	9904	9913	9965	9999	
.2	270	1847	8554	9901	9903	9912	9965	9999
.4	202	1790	8544	9900	9903	9912	9964	9999
.6	153	1749	8536	9899	9902	9911	9964	9999
.8	124	1725	8531	9898	9901	9910	9964	9999
1.0	115	1717	8529	9897	9900	9909	9963	9999
.0		1	24	108	349	1238	6469	9999
.2				10	191	1069	6409	9999
.4					95	973	6362	9999
.6					42	890	6329	9999
.8					17	840	6309	9999
1.0					10	823	6302	9999

σ_t = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9902	9904	9914	9967	9999	
.2	247	1060	6233	9900	9903	9912	9966	9999
.4	112	936	6181	9898	9901	9910	9966	9999
.6	15	847	6143	9896	9900	9909	9965	9999
.8		796	6119	9894	9897	9907	9964	9999
1.0		776	6111	9892	9895	9905	9964	9999
.0			16	105	342	1273	6660	9999
.2				11	197	1193	6606	9999
.4					102	1023	6564	9999
.6					48	945	6534	9999
.8					21	898	6516	9999
1.0					14	882	6510	9999

σ_t = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9821	9905	9915	9971	9999	
.2	346	745	3922	9814	9901	9911	9970	9999
.4	81	491	3754	9808	9897	9908	9969	9999
.6		308	3634	9802	9893	9904	9968	9999
.8		198	3560	9797	9889	9901	9966	9999
1.0		161	3535	9793	9885	9898	9965	9999
.0			8	97	339	1361	7075	9999
.2				12	208	1238	7033	9999
.4				1	118	1162	7001	9999
.6					62	1073	6977	9999
.8					33	1032	6963	9999
1.0					24	1018	6959	9999

σ_t = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8413	9905	9920	9986	9999	
.2	742	883	2182	8267	9895	9912	9985	9999
.4	126	277	1662	8150	9886	9904	9983	9999
.6			1284	8062	9876	9896	9982	9999
.8			1054	8006	9867	9888	9980	9999
1.0			976	7982	9857	9880	9979	9999
.0			2	67	337	1886	8502	9999
.2				18	252	1814	8570	9999
.4				3	186	1798	8560	9999
.6					140	1718	8553	9999
.8					113	1694	8549	9999
1.0					103	1686	8547	9999

σ_t = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2260A2928	2975	7068	9906	9939	9999	9999	
.2	1123	1201	1944	6637	9891	9930	9999	9999
.4	239	295	1114	6288	9876	9920	9999	9999
.6			506	6030	9861	9910	9999	9999
.8			195	5869	9846	9901	9999	9999
1.0			11	5809	9831	9891	9999	9999
.0				45	487	3868	9924	9999
.2				26	493	3846	9924	9999
.4				15	427	3829	9924	9999
.6				8	409	3817	9923	9999
.8				4	397	3810	9923	9999
1.0				3	394	3808	9923	9999

σ_t = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	370A1035	2764	6758	9908	9962	9999	9999	
.2	14	129	1641	6221	9891	9959	9999	9999
.4	7	5	875	5785	9875	9949	9999	9999
.6	1		420	5463	9858	9942	9999	9999
.8			194	5263	9842	9935	9999	9999
1.0			127	5189	9826	9929	9999	9999
.0				42	846	6204	9999	9999
.2				33	838	6197	9999	9999
.4				26	818	6192	9999	9999
.6				21	809	6188	9999	9999
.8				19	803	6186	9999	9999
1.0				18	801	6185	9999	9999

σ_t = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6626	9913	9985	9999	9999	
.2		111	1589	6036	9886	9983	9999	9999
.4	1	5	810	5556	9880	9980	9999	9999
.6			365	5202	9863	9977	9999	9999
.8			194	4981	9847	9974	9999	9999
1.0			94	4901	9832	9972	9999	9999
.0				55	1564	8551	9999	9999
.2				51	1557	8550	9999	9999
.4				48	1551	8549	9999	9999
.6				45	1547	8548	9999	9999
.8				44	1544	8548	9999	9999
1.0				43	1544	8548	9999	9999

σ_t = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9967	9999	9999	9999	
.2		98	1548	5898	9936	9999	9999	9999
.4		2	760	5384	9926	9999	9999	9999
.6			325	5003	9917	9999	9999	9999
.8			128	4767	9907	9999	9999	9999
1.0			73	4681	9899	9999	9999	9999
.0				218	3627	9999	9999	9999
.2				217	3626	9999	9999	9999
.4				217	3625	9999	9999	9999
.6				216	3625	9999	9999	9999
.8				216	3624	9999	9999	9999
1.0				216	3624	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .010 σ_1^2 = 1000.000 σ_2 = .0001 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	980A6300		9954	9983	9994	9998	9999	9999
.2	963	6293	9954	9983	9994	9998	9999	9999
.4	951	6288	9953	9983	9994	9998	9999	9999
.6	942	6284	9953	9983	9994	9998	9999	9999
.8	936	6282	9953	9983	9994	9998	9999	9999
1.0	934	6281	9953	9983	9994	9998	9999	9999
.0	58	1331	5540	8270	9433	9820	9983	9999
.2					1419	6418	9653	9999
.4					42	3643	9357	9999
.6						1786	9122	9999
.8						803	8972	9999
1.0						507	8920	9999

σ_1 = .05

.0	357A1920		8592	9982	9994	9998	9999	9999
.2	270	1848	8579	9982	9994	9998	9999	9999
.4	203	1791	8569	9982	9994	9998	9999	9999
.6	154	1750	8562	9982	9994	9998	9999	9999
.8	125	1725	8557	9981	9994	9998	9999	9999
1.0	115	1717	8555	9981	9994	9998	9999	9999
.0		335	4235	8234	9431	9820	9986	9999
.2					1570	6547	9718	9999
.4					58	3837	9478	9999
.6						1973	9288	9999
.8						952	9166	9999
1.0						636	9124	9999

σ_1 = .10

.0	420A1219		6310	9880	9994	9998	9999	9999
.2	267	1460	6243	9880	9994	9998	9999	9999
.4	112	936	6191	9879	9994	9998	9999	9999
.6	15	847	6153	9879	9994	9998	9999	9999
.8		794	6130	9879	9994	9998	9999	9999
1.0		776	6122	9878	9994	9998	9999	9999
.0		141	2872	8176	9429	9820	9989	9999
.2					1776	6709	9791	9999
.4					87	4090	9614	9999
.6					1	2230	9473	9999
.8						1172	9383	9999
1.0						836	9352	9999

σ_1 = .20

.0	684A1068		4137	9892	9994	9998	9999	9999
.2	347	745	3924	9888	9994	9998	9999	9999
.4	82	491	3757	9884	9994	9998	9999	9999
.6		308	3637	9882	9994	9998	9999	9999
.8		198	3564	9880	9993	9998	9999	9999
1.0		161	3539	9879	9993	9998	9999	9999
.0	5	30	1587	7939	9425	9820	9994	9999
.2				1	2250	7045	9904	9999
.4					186	4439	9823	9999
.6					5	2841	9759	9999
.8						1796	9717	9999
1.0						1397	9703	9999

σ_1 = .50

.0	1515A1645		2836	8445	9994	9998	9999	9999
.2	742	883	2182	8303	9993	9998	9999	9999
.4	126	277	1662	8189	9993	9998	9999	9999
.6			1284	8106	9992	9998	9999	9999
.8			1054	8055	9992	9998	9999	9999
1.0			977	8037	9991	9998	9999	9999
.0			392	6127	9411	9845	9999	9999
.2				36	4219	8349	9999	9999
.4					1258	7009	9999	9999
.6					248	5958	9999	9999
.8					29	5273	9999	9999
1.0					4	5460	9999	9999

σ_1 = .80

.0	347A1035		2765	7080	9983	9999	9999	9999
.2		172	1749	6651	9982	9999	9999	9999
.4		11	1020	6305	9981	9999	9999	9999
.6				554	6052	9980	9999	9999
.8				304	5896	9980	9999	9999
1.0				226	5842	9980	9999	9999
.0				78	4318	9398	9996	9999
.2					777	7111	9981	9999
.4					73	5113	9968	9999
.6					3	3586	9958	9999
.8						2635	9951	9999
1.0						2313	9949	9999

σ_1 = .90

.0	347A1035		2764	6767	9984	9999	9999	9999
.2		129	1641	6232	9983	9999	9999	9999
.4		5	875	5799	9982	9999	9999	9999
.6			420	5480	9981	9999	9999	9999
.8			194	5285	9981	9999	9999	9999
1.0			127	5217	9980	9999	9999	9999
.0			42	3824	9676	9999	9999	9999
.2				1712	9070	9999	9999	9999
.4				694	8539	9999	9999	9999
.6				214	8126	9999	9999	9999
.8				62	7864	9999	9999	9999
1.0				27	7775	9999	9999	9999

σ_1 = .95

.0	347A1035		2764	6634	9987	9999	9999	9999
.2		111	1589	6043	9986	9999	9999	9999
.4		3	810	5568	9986	9999	9999	9999
.6			365	5217	9985	9999	9999	9999
.8			194	5001	9985	9999	9999	9999
1.0			94	4927	9985	9999	9999	9999
.0			31	3607	9977	9999	9999	9999
.2			3	2464	9860	9999	9999	9999
.4				1044	9545	9999	9999	9999
.6				1103	9334	9999	9999	9999
.8				797	9227	9999	9999	9999
1.0				698	9225	9999	9999	9999

σ_1 = .99

.0	347A1035		2764	6539	9996	9999	9999	9999
.2		98	1548	5908	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			329	5020	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4711	9994	9999	9999	9999
.0			24	4273	9993	9999	9999	9999
.2			13	4194	9993	9999	9999	9999
.4			10	4132	9993	9999	9999	9999
.6			7	4088	9993	9999	9999	9999
.8			5	4061	9993	9999	9999	9999
1.0			5	4053	9993	9999	9999	9999

.000 1.000 .010 1000.000 .0010 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	979A6296		9910	9928	9957	9983	9998	9999
.2	962	6289	9910	9928	9957	9983	9998	9999
.4	950	6284	9909	9928	9957	9983	9998	9999
.6	941	6280	9909	9928	9957	9983	9998	9999
.8	935	6278	9909	9927	9957	9983	9998	9999
1.0	933	6277	9909	9927	9957	9983	9998	9999
.0	1	159	976	2732	5695	8278	9772	9999
.2					647	5150	9360	9999
.4					15	2779	8962	9999
.6						1294	8668	9999
.8						550	8481	9999
1.0						334	8417	9999

σ_1 = .05

.0	357A1920		8571	9927	9957	9983	9998	9999
.2	270	1847	8558	9926	9957	9983	9998	9999
.4	202	1790	8547	9926	9956	9983	9998	9999
.6	154	1750	8540	9925	9956	9982	9998	9999
.8	124	1725	8535	9924	9956	9982	9998	9999
1.0	115	1717	8533	9923	9955	9982	9998	9999
.0		38	702	2686	5689	8277	9799	9999
.2					722	5263	9434	9999
.4					21	2938	9114	9999
.6						1437	8869	9999
.8						656	8707	9999
1.0						423	8653	9999

σ_1 = .10

.0	420A1219		6301	9925	9957	9983	9998	9999
.2	247	1060	6235	9924	9956	9983	9998	9999
.4	112	936	6182	9922	9955	9982	9998	9999
.6	15	847	6144	9921	9955	9982	9998	9999
.8		794	6121	9919	9954	9982	9998	9999
1.0		776	6112	9918	9953	9981	9998	9999
.0		15	465	2621	5680	8276	9832	9999
.2					826	5406	9566	9999
.4					33	3166	9292	9999
.6						1634	9097	9999
.8						815	8973	9999
1.0						562	8930	9999

σ_1 = .20

.0	684A1068		4134	9840	9957	9983	9999	9999
.2	346	745	3922	9834	9955	9982	9999	9999
.4	81	491	3755	9829	9953	9982	9999	9999
.6		308	3634	9824	9952	9981	9999	9999
.8		198	3561	9820	9950	9980	9999	9999
1.0		161	3535	9817	9948	9980	9999	9999
.0		1	252	2448	5661	8275	9896	9999
.2					1069	5702	9738	9999
.4					73	3600	9599	9999
.6					2	2108	9492	9999
.8						1242	9425	9999
1.0						962	9401	9999

σ_1 = .50

.0	1515A1645		2835	8420	9956	9986	9999	9999
.2	742	883	2182	8276	9951	9982	9999	9999
.4	126	277	1662	8159	9947	9981	9999	9999
.6			1284	8073	9942	9979	9999	9999
.8			1054	8018	9938	9978	9999	9999
1.0			976	7996	9934	9976	9999	9999
.0			59	1765	5592	8386	9997	9999
.2				7	2149	6871	9994	9999
.4					598	5573	9991	9999
.6					95	4579	9989	9999
.8					18	3956	9988	9999
1.0					1	3744	9987	9999

σ_1 = .80

.0	347A1035		2765	7071	9983	9997	9999	9999
.2		172	1749	6640	9946	9996	9999	9999
.4		11	1020	6292	9939	9996	9999	9999
.6			554	6035	9931	9995	9999	9999
.8			304	5875	9926	9995	9999	9999
1.0			226	5817	9917	9994	9999	9999
.0			11	1176	5812	9670	9999	9999
.2				182	3897	9549	9999	9999
.4				15	2621	9448	9999	9999
.6				1	1718	9373	9999	9999
.8					1185	9326	9999	9999
1.0					1010	9310	9999	9999

σ_1 = .90

.0	347A1035		2764	6760	9996	9999	9999	9999
.2		129	1641	6223	9948	9999	9999	9999
.4		5	875	5788	9941	9999	9999	9999
.6			420	5467	9933	9999	9999	9999
.8			194	5268	9926	9999	9999	9999
1.0			127	5196	9919	9999	9999	9999
.0			6	1029	6094	9996	9999	9999
.2				426	5389	9993	9999	9999
.4				153	4819	9993	9999	9999
.6				47	4400	9992	9999	9999
.8				13	4144	9992	9999	9999
1.0				5	4038	9992	9999	9999

σ_1 = .95

.0	347A1035		2764	6628	9971	9999	9999	9999
.2		111	1589	6038	9964	9999	9999	9999
.4		3	810	5559	9961	9999	9999	9999
.6			365	5209	9954	9999	9999	9999
.8			194	4986	9952	9999	9999	9999
1.0			94	4907	9948	9999	9999	9999
.0			4	986	7932	9999	9999	9999
.2				633	7748	9999	9999	9999
.4				405	7602	9999	9999	9999
.6				261	7496	9999	9999	9999
.8				182	7432	9999	9999	9999
1.0				157	7410	9999	9999	9999

σ_1 = .99

.0	347A1035		2764	6533	9995	9999	9999	9999
.2		98	1548	5901	9994	9999	9999	9999
.4		2	760	5387	9993	9999	9999	9999
.6			329	5008	9993	9999	9999	9999
.8			128	4774	9992	9999	9999	9999
1.0			73	4691	9992	9999	9999	9999
.0				3	1744	9972	9999	9999
.2				2	1691	9972	9999	9999
.4				1	1650	9971	9999	9999
.6				1	1620	9971	9999	9999
.8				1	1603	9971	9999	9999
1.0				1	1597	9971	9999	9999

.000 1.000 .010 1000.000 .0100 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	979A6295		9902	9904	9911	9928	9965	9999
.2	963	6289	9901	9904	9911	9928	9965	9999
.4	950	6284	9901	9904	9911	9928	9965	9999
.6	941	6280	9901	9904	9911	9928	9965	9999
.8	936	6277	9901	9904	9910	9928	9965	9999
1.0	934	6277	9901	9903	9910	9927	9965	9999
.0		8	11A	105	342	1025	2743	6512
.2		3	1			97	1536	5882
.4		B	A			2	754	5372
.6		F	A				323	4997
.8		1					127	4768
1.0		B	A				73	4690

σ_1 = .05

.0	357A1920		8567	9904	9911	9928	9966	9999
.2	270	1847	8554	9903	9910	9927	9966	9999
.4	202	1790	8546	9902	9909	9927	9966	9999
.6	154	1750	8536	9901	9908	9926	9965	9999
.8	125	1725	8531	9900	9908	9925	9965	9999
1.0	115	1717	8529	9899	9907	9925	9965	9999
.0		2	74	395	1023	2742	6607	9997
.2	1				109	1575	6020	9997
.4					3	802	5546	9996
.6						361	5197	9996
.8						152	4983	9996
1.0						93	4911	9996

σ_1 = .10

.0	420A1219		6300	9904	9911	9928	9968	9999
.2	247	1060	6233	9902	9909	9927	9967	9999
.4	112	936	6181	9900	9908	9925	9966	9999
.6	15	847	6143	9898	9906	9924	9966	9999
.8		794	6119	9896	9904	9922	9965	9999
1.0		776	6111	9894	9902	9921	9965	9999
.0			49	325	1020	2740	6739	9998
.2					125	1625	6206	9998
.4					4	866	5775	9998
.6						415	5458	9998
.8						192	5265	9997
1.0						126	5200	9997

σ_1 = .20

.0	684A1068		4134	9822	9911	9928	9971	9999
.2	346	745	3922	9816	9908	9925	9970	9999
.4	82	491	3755	9810	9904	9922	9969	9999
.6		308	3634	9804	9900	9920	9967	9999
.8		198	3560	9799	9897	9917	9966	9999
1.0		161	3535	9795	9893	9914	9965	9999
.0			26	300	1014	2737	7051	9999
.2		1			164	1790	6623	9999
.4					10	1008	6279	9999
.6						547	6027	9999
.8						299	5873	9999
1.0						222	5821	9999

σ_1 = .50

.0	1516A1645		2836	8413	9911	9929	9984	9999
.2	742	883	2182	8268	9902	9922	9983	9999
.4	126	277	1667	8151	9893	9915	9981	9999
.6			1284	8063	9884	9907	9980	9999
.8			1054	8007	9875	9900	9978	9999
1.0			976	7983	9866	9893	9977	9999
.0	1	1	6	210	991	2784	8420	9999
.2	1			1	343	2139	8278	9999
.4					82	1629	8165	9999
.6					13	1263	8083	9999
.8					1	1042	8033	9999
1.0						968	8016	9999

σ_1 = .80

.0	2280A2328		2975	7068	9910	9961	9999	9999
.2	1123	1201	1944	6637	9896	9932	9999	9999
.4	209	295	1114	6288	9882	9923	9999	9999
.6			506	6030	9867	9913	9999	9999
.8			199	5869	9853	9904	9998	9999
1.0			11	5809	9859	9894	9998	9999
.0			1	140	985	4058	9906	9999
.2				21	652	3846	9903	9999
.4				2	420	3680	9900	9999
.6					265	3561	9898	9999
.8					176	3489	9897	9999
1.0					148	3463	9896	9999

σ_1 = .90

.0	2486A2543		3091	6758	9910	9962	9999	9999
.2	1243	1310	1948	6221	9896	9936	9999	9999
.4	240	314	1025	5786	9878	9949	9999	9999
.6			347	5464	9862	9942	9999	9999
.8				5263	9846	9935	9999	9999
1.0				5190	9850	9929	9999	9999
.0			1	122	1089	6210	9999	9999
.2				50	931	6143	9999	9999
.4				17	808	6090	9999	9999
.6				5	719	6053	9999	9999
.8				1	666	6030	9999	9999
1.0				1	649	6023	9999	9999

σ_1 = .95

.0	1210A1615		2769	6627	9914	9983	9999	9999
.2		190	1591	6036	9897	9982	9999	9999
.4			806	5557	9881	9980	9999	9999
.6			361	5202	9865	9977	9999	9999
.8	137	92	195	4982	9849	9976	9999	9999
1.0	301	222	99	4902	9834	9971	9999	9999
.0				114	1667	8532	9999	9999
.2				74	1593	8519	9999	9999
.4				47	1536	8509	9999	9999
.6				30	1499	8502	9999	9999
.8				21	1470	8497	9999	9999
1.0				18	1462	8496	9999	9999

σ_1 = .99

.0	347A1035		2764	6531	9967	9999	9999	9999
.2		98	1548	5898	9936	9999	9999	9999
.4		2	760	5384	9926	9999	9999	9999
.6			329	5003	9917	9999	9999	9999
.8			128	4767	9907	9999	9999	9999
1.0			73	4682	9899	9999	9999	9999
.0				231	5629	9999	9999	9999
.2				223	5621	9999	9999	9999
.4				217	5619	9999	9999	9999
.6				212	5611	9999	9999	9999
.8				210	5608	9999	9999	9999
1.0				209	5608	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .100 σ_1^2 = .001 σ_2 = 100.0000

σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6068	9157	9631	9999	9999	9999	9999	9999
.2	958	6061	9156	9630	9999	9999	9999	9999
.4	945	6055	9154	9629	9999	9999	9999	9999
.6	936	6051	9152	9628	9999	9999	9999	9999
.8	931	6048	9151	9628	9999	9999	9999	9999
1.0	929	6046	9149	9627	9999	9999	9999	9999
.0	1	38	801	5968	9999	9999	9999	9999
.2	1	37	800	5967	9999	9999	9999	9999
.4		36	799	5967	9999	9999	9999	9999
.6		35	798	5966	9999	9999	9999	9999
.8		35	798	5966	9999	9999	9999	9999
1.0		35	797	5966	9999	9999	9999	9999

σ_1 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1907	8100	9616	9999	9999	9999	9999	9999
.2	268	1834	8082	9613	9999	9999	9999	9999
.4	201	1776	8067	9609	9999	9999	9999	9999
.6	154	1735	8053	9605	9999	9999	9999	9999
.8	126	1709	8042	9601	9999	9999	9999	9999
1.0	116	1700	8034	9598	9999	9999	9999	9999
.0		9	561	5948	9999	9999	9999	9999
.2		9	560	5947	9999	9999	9999	9999
.4		9	559	5947	9999	9999	9999	9999
.6		9	558	5946	9999	9999	9999	9999
.8		9	558	5946	9999	9999	9999	9999
1.0		9	558	5946	9999	9999	9999	9999

σ_1 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1217	6101	9593	9999	9999	9999	9999	9999
.2	187	1058	6029	9584	9999	9999	9999	9999
.4	89	934	5971	9577	9999	9999	9999	9999
.6	37	844	5926	9569	9999	9999	9999	9999
.8	14	790	5895	9561	9999	9999	9999	9999
1.0	8	770	5877	9556	9999	9999	9999	9999
.0		4	363	5904	9999	9999	9999	9999
.2		4	362	5904	9999	9999	9999	9999
.4		4	362	5903	9999	9999	9999	9999
.6		4	361	5903	9999	9999	9999	9999
.8		4	361	5903	9999	9999	9999	9999
1.0		4	361	5902	9999	9999	9999	9999

σ_1 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4080	9478	9999	9999	9999	9999	9999
.2	89	720	3865	9458	9999	9999	9999	9999
.4	13	481	3693	9439	9999	9999	9999	9999
.6	1	316	3566	9421	9999	9999	9999	9999
.8		221	3484	9405	9999	9999	9999	9999
1.0		189	3448	9389	9999	9999	9999	9999
.0		1	210	5742	9999	9999	9999	9999
.2		1	210	5741	9999	9999	9999	9999
.4		1	209	5741	9999	9999	9999	9999
.6		1	209	5740	9999	9999	9999	9999
.8		1	209	5740	9999	9999	9999	9999
1.0		1	209	5740	9999	9999	9999	9999

σ_1 = .30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8234	9999	9999	9999	9999	9999
.2	4	373	2170	9071	9999	9999	9999	9999
.4		95	1654	7935	9999	9999	9999	9999
.6		16	1281	7829	9999	9999	9999	9999
.8		2	1053	7754	9999	9999	9999	9999
1.0			970	7712	9999	9999	9999	9999
.0			65	5062	9999	9999	9999	9999
.2			65	5062	9999	9999	9999	9999
.4			65	5062	9999	9999	9999	9999
.6			65	5062	9999	9999	9999	9999
.8			65	5061	9999	9999	9999	9999
1.0			65	5061	9999	9999	9999	9999

σ_1 = .40

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7027	9999	9999	9999	9999	9999
.2		172	1749	6589	9999	9999	9999	9999
.4		11	1020	6233	9999	9999	9999	9999
.6			554	5968	9999	9999	9999	9999
.8			302	5800	9999	9999	9999	9999
1.0			223	5734	9999	9999	9999	9999
.0			25	4769	9999	9999	9999	9999
.2			25	4769	9999	9999	9999	9999
.4			25	4769	9999	9999	9999	9999
.6			25	4769	9999	9999	9999	9999
.8			25	4769	9999	9999	9999	9999
1.0			25	4769	9999	9999	9999	9999

σ_1 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6746	9998	9999	9999	9999	9999
.2		129	1641	6206	9998	9999	9999	9999
.4		5	875	5769	9998	9999	9999	9999
.6			420	5446	9997	9999	9999	9999
.8			193	5265	9997	9999	9999	9999
1.0			126	5172	9997	9999	9999	9999
.0			23	4734	9997	9999	9999	9999
.2			23	4734	9997	9999	9999	9999
.4			23	4734	9997	9999	9999	9999
.6			23	4734	9997	9999	9999	9999
.8			23	4734	9997	9999	9999	9999
1.0			23	4734	9997	9999	9999	9999

σ_1 = .60

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6676	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		9	810	5957	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			154	4986	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			29	4703	9995	9999	9999	9999
.2			29	4703	9995	9999	9999	9999
.4			29	4703	9995	9999	9999	9999
.6			29	4703	9995	9999	9999	9999
.8			29	4703	9995	9999	9999	9999
1.0			29	4703	9995	9999	9999	9999

σ_1 = .70

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6539	9996	9999	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	788	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			52	4670	9994	9999	9999	9999
.2			52	4670	9994	9999	9999	9999
.4			52	4670	9994	9999	9999	9999
.6			52	4670	9994	9999	9999	9999
.8			52	4670	9994	9999	9999	9999
1.0			52	4670	9994	9999	9999	9999

σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9098	9170	9636	9999	9999	9999	
.2	958	6060	9097	9168	9636	9999	9999	9999
.4	945	6054	9095	9167	9635	9999	9999	9999
.6	936	6050	9093	9165	9634	9999	9999	9999
.8	931	6047	9091	9163	9634	9999	9999	9999
1.0	929	6045	9089	9162	9633	9999	9999	9999
.0			4	83	869	6001	9999	9999
.2			4	83	869	6001	9999	9999
.4			4	83	869	6001	9999	9999
.6			4	83	869	6001	9999	9999
.8			4	83	869	6001	9999	9999
1.0			3	83	869	6001	9999	9999

σ_1 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1907	8078	9170	9648	9999	9999	9999	
.2	268	1834	8060	9162	9644	9999	9999	9999
.4	201	1776	8044	9159	9641	9999	9999	9999
.6	154	1735	8030	9145	9637	9999	9999	9999
.8	126	1709	8019	9137	9634	9999	9999	9999
1.0	116	1700	8010	9129	9630	9999	9999	9999
.0			1	56	868	6124	9999	9999
.2			1	56	868	6124	9999	9999
.4			1	56	868	6124	9999	9999
.6			1	56	868	6124	9999	9999
.8			1	56	868	6124	9999	9999
1.0			1	56	868	6124	9999	9999

σ_1 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1217	6092	9169	9662	9999	9999	9999	
.2	187	1058	6021	9152	9655	9999	9999	9999
.4	89	934	5962	9136	9649	9999	9999	9999
.6	37	844	5917	9119	9642	9999	9999	9999
.8	14	790	5885	9103	9635	9999	9999	9999
1.0	8	770	5866	9086	9629	9999	9999	9999
.0				38	865	6286	9999	9999
.2				38	865	6286	9999	9999
.4				37	865	6286	9999	9999
.6				37	865	6286	9999	9999
.8				37	865	6286	9999	9999
1.0				37	865	6286	9999	9999

σ_1 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4078	9119	9693	9999	9999	9999	
.2	89	720	3863	9085	9681	9999	9999	9999
.4	13	481	3690	9050	9669	9999	9999	9999
.6	1	316	3563	9016	9657	9999	9999	9999
.8		221	3481	8983	9645	9999	9999	9999
1.0		189	3444	8950	9633	9999	9999	9999
.0				22	854	6441	9999	9999
.2				22	854	6441	9999	9999
.4				22	853	6441	9999	9999
.6				22	853	6441	9999	9999
.8				22	853	6441	9999	9999
1.0				22	853	6441	9999	9999

σ_1 = .30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8057	9810	9999	9999	9999	
.2	4	373	2170	7874	9791	9999	9999	9999
.4		95	1654	7715	9772	9999	9999	9999
.6		16	1281	7582	9756	9999	9999	9999
.8		2	1053	7475	9736	9999	9999	9999
1.0			970	7396	9719	9999	9999	9999
.0				7	893	8017	9999	9999
.2				7	893	8017	9999	9999
.4				7	893	8017	9999	9999
.6				7	893	8017	9999	9999
.8				7	893	8017	9999	9999
1.0				7	893	8017	9999	9999

σ_1 = .40

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6934	9958	9999	9999	9999	
.2		172	1749	6478	9952	9999	9999	9999
.4		11	1020	6099	9946	9999	9999	9999
.6			554	5803	9940	9999	9999	9999
.8			302	5596	9936	9999	9999	9999
1.0			222	5482	9931	9999	9999	9999
.0				3	1231	9690	9999	9999
.2				3	1231	9690	9999	9999
.4				3	1231	9690	9999	9999
.6				3	1231	9690	9999	9999
.8				3	1231	9690	9999	9999
1.0				3	1231	9690	9999	9999

σ_1 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6673	9990	9999	9999	9999	
.2		129	1641	6118	9988	9999	9999	9999
.4		5	875	5659	9986	9999	9999	9999
.6			420	5308	9985	9999	9999	9999
.8			193	5071	9984	9999	9999	9999
1.0			126	4955	9984	9999	9999	9999
.0				3	1849	9957	9999	9999
.2				3	1849	9957	9999	9999
.4				3	1849	9957	9999	9999
.6				3	1849	9957	9999	9999
.8				3	1849	9957	9999	9999
1.0				3	1849	9957	9999	9999

σ_1 = .60

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6570	9995	9999	9999	9999	
.2		111	1589	5967	9994	9999	9999	9999
.4		9	810	5672	9993	9999	9999	9999
.6			365	5097	9992	9999	9999	9999
.8			154	4853	9992	9999	9999	9999
1.0			93	4746	9992	9999	9999	9999
.0				4	2705	9987	9999	9999
.2				4	2705	9987	9999	9999
.4				4	2705	9987	9999	9999
.6				4	2705	9987	9999	9999
.8				4	2705	9987	9999	9999
1.0				4	2705	9987	9999	9999

σ_1 = .70

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6520	9996	9999	9999	9999	
.2		98	1548	5885	9995	9999	9999	9999
.4		2	788	5369	9994	9999	9999	9999
.6			325	4986	9994	9999	9999	9999
.8			127	4769	9993	9999	9999	9999
1.0			73	4663	9993	9999	9999	9999
.0				12	4238	9993	9999	9999
.2				12	4238	9993	9999	9999
.4				12	4238	9993	9999	9999
.6				12	4238	9993	9999	9999
.8				12	4238	9993	9999	9999
1.0				12	4238	9993	9999	9999

σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9092	9108	9171	9637	9999	9999	
.2	958	6060	9090	9098	9170	9636	9999	9999
.4	945	6054	9089	9096	9168	9636	9999	9999
.6	936	6050	9087	9094	9166	9635	9999	9999
.8	931	6046	9085	9093	9165	9634	9999	9999
1.0	929	6045	9083	9091	9163	9633	9999	9999
.0				8	91	876	6004	9999
.2				8	91	876	6004	9999
.4				8	90	876	6004	9999
.6				8	90	876	6004	9999
.8				8	90	876	6004	9999
1.0				8	90	876	6004	9999

σ_1 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1907	8076	9103	9177	9651	9999	9999	
.2	268	1834	8058	9094	9168	9647	9999	9999
.4	201	1776	8042	9085	9160	9644	9999	9999
.6	154	1735	8028	9076	9152	9640	9999	9999
.8	126	1709	8017	9067	9144	9637	9999	9999
1.0	116	1700	8008	9058	9135	9633	9999	9999
.0				6	90	905	6141	9999
.2				6	90	905	6141	9999
.4				6	90	905	6141	9999
.6				6	90	905	6141	9999
.8				6	90	905	6141	9999
1.0				6	90	905	6141	9999

σ_1 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1217	6091	9106	9183	9660	9999	9999	
.2	187	1058	6020	9088	9167	9662	9999	9999
.4	89	934	5961	9070	9151	9655	9999	9999
.6	37	844	5916	9053	9134	9648	9999	9999
.8	14	790	5884	9035	9118	9642	9999	9999
1.0	8	770	5865	9017	9102	9635	9999	9999
.0				4	90	944	6321	9999
.2				4	90	944	6321	9999
.4				4	90	944	6321	9999
.6				4	90	944	6321	9999
.8				4	90	944	6321	9999
1.0				4	90	944	6321	9999

σ_1 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4078	9067	9198	9786	9999	9999	
.2	89	720	3862	9030	9166	9694	9999	9999
.4	13	481	3690	8993	9134	9683	9999	9999
.6	1	316	3563	8957	9102	9671	9999	9999
.8		221	3480	8921	9070	9659	9999	9999
1.0		189	3444	8886	9038	9647	9999	9999
.0				2	89	1036	6716	9999
.2				2	89	1036	6716	9999
.4				2	89	1036	6716	9999
.6				2	89	1036	6716	9999
.8				2	89	1036	6716	9999
1.0				2	89	1036	6716	9999

σ_1 = .30

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8029	9255	9844	9999	9999	
.2	4	373	2170	7843	9180	9828	9999	9999
.4		95	1654	7680	9106	9813	9999	9999
.6		16	1281	7542	9052	9797	9999	9999
.8		2	1053	7430	8958	9782	9999	9999
1.0			970	7344	8884	9766	9999	9999
.0				1	91	1519	8222	9999
.2				1	91	1519	8222	9999
.4				1	91	1519	8222	9999
.6				1	91	1519	8222	9999
.8				1	91	1519	8222	9999
1.0				1	91	1519	8222	9999

σ_1 = .40

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6913	9995	9986	9999	9999	
.2		172	1749	6453	9989	9999	9999	9999
.4		11	1020	6067	9983	9999	9999	9999
.6			554	5763	9978	9999	9999	9999
.8			302	5545	9974	9999	9999	9999
1.0			222	5416	9971	9999	9999	9999
.0				141	3157	9845	9999	9999
.2				141	3156	9845	9999	9999
.4				141	3156	9845	9999	9999
.6				141	3156	9845	9999	9999
.8				141	3156	9845	9999	9999
1.0				141	3156	9845	9999	9999

σ_1 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6647	9953	9999	9999	9999	
.2		129	1641	6086	9974	9999	9999	9999
.4		5	875	5618	9395	9999	9999	9999
.6			420	5253	9319	9999	9999	9999
.8			193	4999	9244	9999	9999	9999
1.0			129	4898	9171	9999	9999	9999
.0				237	5186	9997	9999	9999
.2				237	5186	9997	9999	9999
.4				237	5186	9997	9999	9999
.6				237	5186	9997	9999	9999
.8				237	5186	9997	9999	9999
1.0				237	5186	9997	9999	9999

σ_1 = .60

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6534	9946	9999	9999	9999	
.2		111	1589	5923	9898	9999	9999	9999
.4		9	810	5614	9852	9999	9999	9999
.6			365	5020	9689	9999	9999	9999
.8			154	4749	9567	9999	9999	9999
1.0			93	4606	9528	9999	9999	9999
.0				427	7552	9999	9999	9999
.2				427	7552	9999	9999	9999
.4				427	7552	9999	9999	9999
.6				427	7552	9999	9999	9999
.8				427	7552	9999	9999	9999
1.0				427	7552	9999	9999	9999

σ_1 = .70

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6446	9983	9999	9999	9999	
.2		98	1548	5818	9980	9999	9999	9999
.4		2	788	5282	9977	9999	9999	9999
.6			329	4875	9975	9999	9999	9999
.8			127	4682	9973	9999	9999	9999
1.0			72	4675	9972	9999	9999	9999
.0				1	1617	9935	9999	9999
.2				1	1617	9935	9999	9999
.4				1	1617	9935	9999	9999
.6				1	1617	9935	9999	9999
.8				1	1617	9935	9999	9999
1.0				1	1617	9935	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_y^2 = .010 σ_z = 100.0000

σ_t = .01

σ_x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A	6069	9159	9631	9999	9999	9999	9999
.2	958	6062	9158	9630	9999	9999	9999	9999
.4	945	6056	9156	9629	9999	9999	9999	9999
.6	936	6051	9154	9629	9999	9999	9999	9999
.8	931	6048	9153	9628	9999	9999	9999	9999
1.0	929	6046	9151	9627	9999	9999	9999	9999
.0	2	55	824	5969	9999	9999	9999	9999
.2	1	44	809	5962	9999	9999	9999	9999
.4		36	798	5957	9999	9999	9999	9999
.6		31	790	5954	9999	9999	9999	9999
.8		28	785	5951	9999	9999	9999	9999
1.0		27	783	5951	9999	9999	9999	9999

σ_t = .05

σ_x								
.0	355A	1907	8101	9617	9999	9999	9999	9999
.2	268	1834	8084	9613	9999	9999	9999	9999
.4	201	1777	8068	9609	9999	9999	9999	9999
.6	154	1735	8055	9605	9999	9999	9999	9999
.8	126	1709	8044	9601	9999	9999	9999	9999
1.0	116	1700	8035	9598	9999	9999	9999	9999
.0		14	561	5949	9999	9999	9999	9999
.2		11	548	5942	9999	9999	9999	9999
.4		9	539	5938	9999	9999	9999	9999
.6		8	531	5934	9999	9999	9999	9999
.8		7	527	5932	9999	9999	9999	9999
1.0		6	526	5931	9999	9999	9999	9999

σ_t = .10

σ_x								
.0	347A	1217	6101	9593	9999	9999	9999	9999
.2	187	1058	6030	9585	9999	9999	9999	9999
.4	89	934	5971	9577	9999	9999	9999	9999
.6	37	844	5927	9569	9999	9999	9999	9999
.8	14	790	5895	9562	9999	9999	9999	9999
1.0	8	770	5877	9554	9999	9999	9999	9999
.0		6	377	5905	9999	9999	9999	9999
.2		5	368	5899	9999	9999	9999	9999
.4		4	361	5895	9999	9999	9999	9999
.6		3	356	5891	9999	9999	9999	9999
.8		3	353	5889	9999	9999	9999	9999
1.0		3	353	5889	9999	9999	9999	9999

σ_t = .20

σ_x								
.0	347A	1039	4081	9479	9999	9999	9999	9999
.2	89	720	3865	9459	9999	9999	9999	9999
.4	13	481	3693	9439	9999	9999	9999	9999
.6	1	316	3566	9422	9999	9999	9999	9999
.8		221	3484	9405	9999	9999	9999	9999
1.0		189	3448	9390	9999	9999	9999	9999
.0		1	218	5743	9999	9999	9999	9999
.2		1	213	5738	9999	9999	9999	9999
.4		1	209	5734	9999	9999	9999	9999
.6		1	207	5731	9999	9999	9999	9999
.8			205	5729	9999	9999	9999	9999
1.0			205	5728	9999	9999	9999	9999

σ_t = .50

σ_x								
.0	347A	1035	2829	8234	9999	9999	9999	9999
.2	4	373	2170	8071	9999	9999	9999	9999
.4		99	1654	7935	9999	9999	9999	9999
.6		16	1281	7829	9999	9999	9999	9999
.8		2	1053	7755	9999	9999	9999	9999
1.0			971	7712	9999	9999	9999	9999
.0			67	5063	9999	9999	9999	9999
.2			66	5060	9999	9999	9999	9999
.4			65	5058	9999	9999	9999	9999
.6			65	5057	9999	9999	9999	9999
.8			65	5056	9999	9999	9999	9999
1.0			65	5056	9999	9999	9999	9999

σ_t = .80

σ_x								
.0	347A	1035	2765	7027	9999	9999	9999	9999
.2		172	1749	6589	9999	9999	9999	9999
.4		11	1020	6233	9999	9999	9999	9999
.6			954	5968	9999	9999	9999	9999
.8			902	5800	9999	9999	9999	9999
1.0			223	5734	9999	9999	9999	9999
.0			25	4769	9999	9999	9999	9999
.2			25	4769	9999	9999	9999	9999
.4			25	4768	9999	9999	9999	9999
.6			25	4768	9999	9999	9999	9999
.8			25	4768	9999	9999	9999	9999
1.0			25	4768	9999	9999	9999	9999

σ_t = .90

σ_x								
.0	347A	1035	2764	6766	9998	9999	9999	9999
.2		129	1641	6206	9998	9999	9999	9999
.4		5	879	5769	9998	9999	9999	9999
.6			420	5446	9997	9999	9999	9999
.8			193	5245	9997	9999	9999	9999
1.0			126	5172	9997	9999	9999	9999
.0			23	4734	9997	9999	9999	9999
.2			23	4734	9997	9999	9999	9999
.4			23	4734	9997	9999	9999	9999
.6			23	4734	9997	9999	9999	9999
.8			23	4734	9997	9999	9999	9999
1.0			23	4734	9997	9999	9999	9999

σ_t = .95

σ_x								
.0	347A	1035	2764	6626	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5957	9996	9999	9999	9999
.6			365	5206	9996	9998	9999	9999
.8			154	4986	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			29	4703	9995	9999	9999	9999
.2			29	4703	9995	9999	9999	9999
.4			29	4703	9995	9999	9999	9999
.6			29	4703	9995	9999	9999	9999
.8			29	4703	9995	9999	9999	9999
1.0			29	4703	9995	9999	9999	9999

σ_t = .99

σ_x								
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			52	4670	9994	9999	9999	9999
.2			52	4670	9994	9999	9999	9999
.4			52	4670	9994	9999	9999	9999
.6			52	4670	9994	9999	9999	9999
.8			52	4670	9994	9999	9999	9999
1.0			52	4670	9994	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_y^2 = .010 σ_z = 100.0000

σ_t = .01

σ_x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A	6067	9099	9170	9636	9999	9999	9999
.2	958	6060	9097	9169	9636	9999	9999	9999
.4	945	6054	9095	9167	9635	9999	9999	9999
.6	936	6050	9093	9165	9634	9999	9999	9999
.8	931	6047	9091	9164	9634	9999	9999	9999
1.0	929	6045	9090	9162	9633	9999	9999	9999
.0		6	86	871	6001	9999	9999	9999
.2		4	84	870	6000	9999	9999	9999
.4		4	83	869	6000	9999	9999	9999
.6		3	82	868	6000	9999	9999	9999
.8		3	82	867	5999	9999	9999	9999
1.0		3	81	867	5999	9999	9999	9999

σ_t = .05

σ_x								
.0	355A	1907	8078	9170	9648	9999	9999	9999
.2	268	1834	8060	9162	9644	9999	9999	9999
.4	201	1776	8044	9154	9641	9999	9999	9999
.6	154	1735	8031	9145	9637	9999	9999	9999
.8	126	1709	8019	9137	9634	9999	9999	9999
1.0	116	1700	8010	9129	9630	9999	9999	9999
.0		1	58	870	6124	9999	9999	9999
.2		1	57	869	6123	9999	9999	9999
.4		1	56	868	6123	9999	9999	9999
.6		1	55	867	6122	9999	9999	9999
.8		1	55	866	6122	9999	9999	9999
1.0		1	55	866	6122	9999	9999	9999

σ_t = .10

σ_x								
.0	347A	1217	6092	9169	9662	9999	9999	9999
.2	187	1058	6021	9153	9655	9999	9999	9999
.4	89	934	5962	9136	9649	9999	9999	9999
.6	37	844	5917	9119	9642	9999	9999	9999
.8	14	790	5885	9103	9635	9999	9999	9999
1.0	8	770	5867	9086	9629	9999	9999	9999
.0		1	39	867	6286	9999	9999	9999
.2			38	866	6285	9999	9999	9999
.4			37	865	6285	9999	9999	9999
.6			37	864	6285	9999	9999	9999
.8			37	864	6284	9999	9999	9999
1.0			37	863	6284	9999	9999	9999

σ_t = .20

σ_x								
.0	347A	1039	4078	9120	9693	9999	9999	9999
.2	89	720	3863	9085	9681	9999	9999	9999
.4	13	481	3691	9050	9669	9999	9999	9999
.6	1	316	3565	9018	9657	9999	9999	9999
.8		221	3481	8985	9645	9999	9999	9999
1.0		189	3444	8951	9633	9999	9999	9999
.0			23	855	6641	9999	9999	9999
.2			22	854	6641	9999	9999	9999
.4			22	853	6641	9999	9999	9999
.6			21	853	6640	9999	9999	9999
.8			21	852	6640	9999	9999	9999
1.0			21	852	6640	9999	9999	9999

σ_t = .50

σ_x								
.0	347A	1035	2823	8057	9810	9999	9999	9999
.2	4	373	2170	7874	9791	9999	9999	9999
.4		99	1654	7715	9772	9999	9999	9999
.6		16	1281	7582	9754	9999	9999	9999
.8		2	1053	7475	9736	9999	9999	9999
1.0			970	7396	9719	9999	9999	9999
.0			7	854	8017	9999	9999	9999
.2			7	853	8017	9999	9999	9999
.4			7	853	8017	9999	9999	9999
.6			7	852	8017	9999	9999	9999
.8			7	852	8017	9999	9999	9999
1.0			7	852	8017	9999	9999	9999

σ_t = .80

σ_x								
.0	347A	1035	2765	6934	9958	9999	9999	9999
.2		172	1749	6478	9952	9999	9999	9999
.4		11	1020	6099	9946	9999	9999	9999
.6			954	5803	9940	9999	9999	9999
.8			902	5596	9936	9999	9999	9999
1.0			222	5482	9931	9999	9999	9999
.0			3	1231	9690	9999	9999	9999
.2			3	1231	9690	9999	9999	9999
.4			3	1231	9690	9999	9999	9999
.6			3	1231	9690	9999	9999	9999
.8			3	1231	9690	9999	9999	9999
1.0			3	1231	9690	9999	9999	9999

σ_t = .90

σ_x								
.0	347A	1035	2764	6673	9998	9999	9999	9999
.2		129	1641	6118	9988	9999	9999	9999
.4		5	879	5659	9986	9999	9999	9999
.6			420	5308	9985	9999	9999	9999
.8			193	5071	9984	9999	9999	9999
1.0			126	4955	9984	9999	9999	9999
.0			3	1849	9957	9999	9999	9999
.2			3	1849	9957	9999	9999	9999
.4			3	1849	9957	9999	9999	9999
.6			3	1849	9957	9999	9999	9999
.8			3	1849	9957	9999	9999	9999
1.0			3	1849	9957	9999	9999	9999

σ_t = .95

σ_x								
.0	347A	1035	2764	6570	9995	9999	9999	9999
.2		111	1589	5967	9994	9999	9999	9999
.4		3	810	5672	9993	9999	9999	9999
.6			365	5097	9992	9999	9999	9999
.8			154	4853	9992	9999	9999	9999
1.0			93	4746	9992	9999	9999	9999
.0			4	2705	9987	9999	9999	9999
.2			4	2705	9987	9999	9999	9999
.4			4	2705	9987	9999	9999	9999
.6			4	2705	9987	9999	9999	9999
.8			4	2705	9987	9999	9999	9999
1.0			4	2705	9987	9999	9999	9999

σ_t = .99

σ_x								
.0	347A	1035	2764	6520	9996	9999	9999	9999
.2		98	1548	5885	9995	9999	9999	9999
.4		2	760	5369	9994	9999	9999	9999
.6			325	4986	9994	9999	9999	9999
.8			127	4769	9993	9999	9999	9999
1.0			73	4663	9993	9999	9999	9999
.0			12	4238	9993	9999	9999	9999
.2			12	4238	9993	9999	9999	9999
.4			12	4238	9993	9999	9999	9999
.6			12	4238	9993	9999	9999	9999
.8			12	4238	9993	9999	9999	9999
1.0			12	4238	9993	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_y^2 = .010 σ_z = 1000.0000

σ_t = .01

σ_x	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A	6067	9092	9100	9171	9651	9999	9999
.2	958	6060	9090	9098	9170	9636	9999	9999
.4	945	6054	9089	9096	9168	9636	9999	9999
.6	936	6050	9087	9095	9166	9635	9999	9999
.8	931	6046	9085	9093	9165	9634	9999	9999
1.0	929	6045	9083	9091	9163	9633	9999	9999
.0		1	9	91	876	6004	9999	9999
.2			8	91	876	6004	9999	9999
.4			8	91	876	6004	9999	9999
.6			8	90	876	6004	9999	9999
.8			8	90	876	6004	9999	9999
1.0			8	90	876	6004	9999	9999

σ_t = .05

σ_x								
.0	355A	1907	8076	9103	9177	9651	9999	9999
.2	268	1834	8058	9096	9168	9647	9999	9999
.4	201	1776	8042	9085	9160	9644	9999	9999
.6	154	1735	8028	9076	9152	9640	9999	9999
.8	126	1709	8017	9067	9144	9637	9999	9999
1.0	116	1700	8008	9058	9135	9633	9999	9999
.0			6	91	905	6141	9999	9999
.2			6	91	905	6141	9999	9999
.4			6	90	905	6141	9999	9999
.6			6	90	904	6141	9999	9999
.8			5	90	904	6141	9999	9999
1.0			5	90	904	6141	9999	9999

σ_t = .10

σ_x								
.0	347A	1217	6091	9106	9183	9668	9999	9999
.2	187	1058	6020	9088	9167	9662	9999	9999
.4	89	934	5961	9070	9151	9655	9999	9999
.6	37	844	5916	9053	9134	9648	9999	9999
.8	14	790	5884	9035	9118	9642	9999	9999
1.0	8	770	5865	9017	9102	9635	9999	9999
.0			4	90	944	6321	9999	9999
.2			4	90	944	6321	9999	9999
.4			4	90	944	6321	9999	9999
.6			4	90	944	6321	9999	9999
.8			4	90	944	6321	9999	9999
1.0			4	90	944	6321	9999	9999

σ_t = .20

σ_x								
.0	347A	1039	4078	9067	9198	9706	9999	9999
.2	89	720	3862	9030	9166	9694	9999	9999
.4	13	481	3690	8993	9134	9683	9999	9999
.6	1	316	3563	8957	9102	9671	9999	9999
.8		221	3480	8921	9070	9659	9999	9999
1.0		189	3444	8886	9038	9647	9999	9999
.0			2	89	1036	6716	9999	9999
.2			2	89	1036	6716	9999	9999
.4			2	89	1036	6716	9999	9999
.6			2	89	1036	6716	9999	9999
.8			2	89	1036	6716	9999	9999
1.0			2	89	1036	6716	9999	9999

σ_t = .50

σ_x								
.0	347A	1035	2823	8029	9255	9844	9999	9999
.2	4	373	2170	7843	9140	9828	9999	9999
.4		99	1654	7680	9106	9813	9999	9999
.6		16	1281	7542	9032	9797	9999	9999
.8		2	1053	7430	8958	9782	9999	9999
1.0			970	7344	8884	9766	9999	9999
.0			1	91	1515	8222	9999	9999
.2			1	91	1515	8222	9999	9999
.4			1	91	1515	8222	9999	9999
.6			1	91	1515	8222	9999	9999
.8			1	91	1515	8222	9999	9999
1.0			1	91	1515	8222	9999	9999

σ_t = .80

σ_x								
.0	347A	1035	2765	6913	9305	9986	9999	9999
.2		172	1749	6453	9209	9984	9999	9999
.4		11	1020	6067	9203	9982	9999	9999
.6			954	5763	9108	9980	9999	9999
.8			902	5548	9014	9978	9999	9999
1.0			222	5416	8921	9976	9999	9999
.0				141	3157	9845	9999	9999
.2				141	3157	9845	9999	9999
.4				141	3156	9845	9999	9999
.6				141	3156	9845	9999	9999
.8				141	3156	9845	9999	9999
1.0				141	3156	9845	9999	9999

σ_t = .90

σ_x								
.0	347A	1035	2764	6447	9593	9999	9999	9999
.2		129	1641	6086	9474	9999	9999	9999
.4		5	879	5618	9395	9999	9999	9999
.6			420	5293	9319	9999	9999	9999
.8			193	4999	9264	9999	9999	9999
1.0			125	4858	9171	9999	9999	9999
.0				237	5186	9997	9999	9999
.2				237	5186	9997	9999	9999
.4				237	5186	9997	9999	9999
.6				237	5186	9997	9999	9999
.8				237	5186	9997	9999	9999
1.0				237	5186	9997	9999	9999

σ_t = .95

σ_x								
.0	347A	1035	2764	6534	9746	9999	9999	9999
.2		111	1589	5923	9698	9999	9999	9999
.4		3	810	5416	9652	9999	9999	9999
.6			365	5020	9619	9999	9999	9999
.8			154	4769	9587	9999	9999	9999
1.0			93	4606	9528	9999	9999	9999
.0				427	7552	9999	9999	9999
.2				427	7552	9999	9999	9999
.4				427	7552	9999	9999	9999
.6				427	7552	9999	9999	9999
.8				427	7552	9999	9999	9999
1.0				427	7552	9999	9999	9999

σ_t = .99

σ_x								
.0	347A	1035	2764	6466	9983	9999	9999	9999
.2		98	1548	5818	9980	9999	9999	9999
.4		2	760	5282	9977	9999	9999	9999
.6			325	4873	9975	9999	9999	9999
.8			127	4602	9973	9999	9999	9999
1.0			72	4473	9972	9999	9999	9999
.0				1	1617	9935	9999	9999
.2				1	1617	9935	9999	9999
.4				1	1617	9935	9999	9999
.6				1	1617	9935	9999	9999
.8				1	1617	9935	9999	9999
1.0				1	1617	9935	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_I^2 = .100 σ_y = 1.0000

σ_I = .01

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6072	9180	9632	9999	9999	9999	9999	9999
.2	958	6065	9178	9631	9999	9999	9999	9999
.4	945	6059	9177	9631	9999	9999	9999	9999
.6	936	6055	9175	9630	9999	9999	9999	9999
.8	931	6052	9174	9629	9999	9999	9999	9999
1.0	929	6050	9172	9628	9999	9999	9999	9999
.0	7	155	1048	5981	9999	9999	9999	9999
.2		69	902	5916	9999	9999	9999	9999
.4		27	789	5865	9999	9999	9999	9999
.6		9	708	5828	9999	9999	9999	9999
.8		3	659	5806	9999	9999	9999	9999
1.0		1	643	5799	9999	9999	9999	9999

σ_I = .05

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8114	9618	9999	9999	9999	9999	9999
.2	270	1834	8096	9614	9999	9999	9999	9999
.4	202	1777	8081	9611	9999	9999	9999	9999
.6	153	1735	8068	9607	9999	9999	9999	9999
.8	124	1710	8057	9603	9999	9999	9999	9999
1.0	114	1700	8048	9599	9999	9999	9999	9999
.0	1	40	752	5961	9999	9999	9999	9999
.2		17	629	5898	9999	9999	9999	9999
.4		6	554	5850	9999	9999	9999	9999
.6		2	466	5815	9999	9999	9999	9999
.8		1	426	5794	9999	9999	9999	9999
1.0			413	5787	9999	9999	9999	9999

σ_I = .10

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6106	9595	9999	9999	9999	9999	9999
.2	247	1058	6035	9587	9999	9999	9999	9999
.4	111	934	5977	9579	9999	9999	9999	9999
.6	15	844	5932	9571	9999	9999	9999	9999
.8		790	5901	9564	9999	9999	9999	9999
1.0		771	5883	9557	9999	9999	9999	9999
.0		17	509	5918	9999	9999	9999	9999
.2		7	423	5859	9999	9999	9999	9999
.4		3	358	5812	9999	9999	9999	9999
.6		1	312	5779	9999	9999	9999	9999
.8			285	5760	9999	9999	9999	9999
1.0			276	5753	9999	9999	9999	9999

σ_I = .20

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1039	4082	9482	9999	9999	9999	9999	9999
.2	88	720	3866	9462	9999	9999	9999	9999
.4	13	481	3695	9443	9999	9999	9999	9999
.6	1	316	3567	9425	9999	9999	9999	9999
.8		221	3486	9409	9999	9999	9999	9999
1.0		189	3450	9394	9999	9999	9999	9999
.0		3	286	5757	9999	9999	9999	9999
.2		1	241	5705	9999	9999	9999	9999
.4			207	5664	9999	9999	9999	9999
.6			184	5634	9999	9999	9999	9999
.8			170	5617	9999	9999	9999	9999
1.0			165	5611	9999	9999	9999	9999

σ_I = .50

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8236	9900	9999	9999	9999	9999
.2	4	373	2170	8072	9999	9999	9999	9999
.4		95	1654	7937	9999	9999	9999	9999
.6		16	1281	7831	9999	9999	9999	9999
.8		2	1053	7756	9999	9999	9999	9999
1.0			971	7716	9999	9999	9999	9999
.0			79	5068	9999	9999	9999	9999
.2			71	5044	9999	9999	9999	9999
.4			65	5025	9999	9999	9999	9999
.6			61	5012	9999	9999	9999	9999
.8			58	5004	9999	9999	9999	9999
1.0			57	5002	9999	9999	9999	9999

σ_I = .80

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7027	9999	9999	9999	9999	9999
.2		172	1749	6589	9999	9999	9999	9999
.4		11	1020	6293	9999	9999	9999	9999
.6			954	5968	9999	9999	9999	9999
.8			302	5801	9999	9999	9999	9999
1.0			223	5734	9999	9999	9999	9999
.0			26	4768	9999	9999	9999	9999
.2			25	4765	9999	9999	9999	9999
.4			25	4762	9999	9999	9999	9999
.6			24	4760	9999	9999	9999	9999
.8			24	4759	9999	9999	9999	9999
1.0			24	4759	9999	9999	9999	9999

σ_I = .90

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6746	9998	9999	9999	9999	9999
.2		129	1641	6206	9998	9999	9999	9999
.4		9	879	5769	9998	9999	9999	9999
.6			420	5446	9997	9999	9999	9999
.8			193	5245	9997	9999	9999	9999
1.0			126	5172	9997	9999	9999	9999
.0			24	4736	9997	9999	9999	9999
.2			23	4733	9997	9999	9999	9999
.4			23	4732	9997	9999	9999	9999
.6			23	4732	9997	9999	9999	9999
.8			23	4732	9997	9999	9999	9999
1.0			23	4731	9997	9999	9999	9999

σ_I = .95

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6626	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		9	810	5957	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			194	4986	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			29	4703	9995	9999	9999	9999
.2			29	4703	9995	9999	9999	9999
.4			29	4703	9995	9999	9999	9999
.6			29	4702	9995	9999	9999	9999
.8			29	4702	9995	9999	9999	9999
1.0			29	4702	9995	9999	9999	9999

σ_I = .99

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6539	9996	9999	9999	9999	9999
.2		98	1548	5907	9999	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4759	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			52	4670	9994	9999	9999	9999
.2			52	4670	9994	9999	9999	9999
.4			52	4670	9994	9999	9999	9999
.6			52	4670	9994	9999	9999	9999
.8			52	4670	9994	9999	9999	9999
1.0			52	4670	9994	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_I^2 = .100 σ_y = 10.0000

σ_I = .01

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6068	9101	9172	9637	9999	9999	9999	
.2	958	6061	9099	9171	9636	9999	9999	
.4	945	6055	9097	9169	9635	9999	9999	
.6	936	6050	9096	9167	9634	9999	9999	
.8	931	6047	9094	9166	9634	9999	9999	
1.0	929	6045	9092	9164	9633	9999	9999	
.0	1	16	112	894	6002	9999	9999	
.2		7	96	879	5995	9999	9999	
.4		3	86	868	5990	9999	9999	
.6		1	75	859	5987	9999	9999	
.8			70	854	5985	9999	9999	
1.0			68	853	5984	9999	9999	

σ_I = .05

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8080	9172	9648	9999	9999	9999	
.2	270	1834	8061	9164	9644	9999	9999	
.4	202	1776	8046	9156	9641	9999	9999	
.6	153	1735	8032	9147	9637	9999	9999	
.8	124	1709	8021	9139	9634	9999	9999	
1.0	114	1700	8012	9131	9630	9999	9999	
.0		4	80	892	6124	9999	9999	
.2		2	67	877	6118	9999	9999	
.4		1	57	867	6114	9999	9999	
.6			49	859	6110	9999	9999	
.8			45	854	6108	9999	9999	
1.0			44	852	6108	9999	9999	

σ_I = .10

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6093	9171	9662	9999	9999	9999	
.2	247	1058	6021	9154	9655	9999	9999	
.4	111	934	5963	9138	9649	9999	9999	
.6	15	844	5917	9121	9642	9999	9999	
.8		790	5886	9105	9635	9999	9999	
1.0		770	5867	9089	9629	9999	9999	
.0		2	54	887	6286	9999	9999	
.2		1	45	874	6281	9999	9999	
.4			38	864	6276	9999	9999	
.6			33	856	6273	9999	9999	
.8			30	852	6272	9999	9999	
1.0			29	850	6271	9999	9999	

σ_I = .20

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1039	4078	9121	9693	9999	9999	9999	
.2	88	720	3863	9086	9681	9999	9999	
.4	13	481	3691	9052	9669	9999	9999	
.6	1	316	3563	9018	9657	9999	9999	
.8		221	3481	8985	9645	9999	9999	
1.0		189	3444	8952	9633	9999	9999	
.0			30	873	6641	9999	9999	
.2			26	861	6636	9999	9999	
.4			22	852	6633	9999	9999	
.6			19	846	6631	9999	9999	
.8			18	842	6629	9999	9999	
1.0			17	841	6629	9999	9999	

σ_I = .50

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8057	9809	9999	9999	9999	
.2	4	373	2170	7874	9791	9999	9999	
.4		95	1654	7732	9750	9999	9999	
.6		16	1281	7582	9704	9999	9999	
.8		2	1053	7476	9736	9999	9999	
1.0			970	7397	9719	9999	9999	
.0			8	862	8016	9999	9999	
.2			8	856	8014	9999	9999	
.4			7	852	8013	9999	9999	
.6			6	849	8012	9999	9999	
.8			6	847	8012	9999	9999	
1.0			6	846	8011	9999	9999	

σ_I = .80

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6934	9958	9999	9999	9999	
.2		172	1749	6478	9952	9999	9999	
.4		11	1020	6099	9946	9999	9999	
.6			954	5803	9940	9999	9999	
.8			302	5596	9936	9999	9999	
1.0			222	5482	9931	9999	9999	
.0			3	1233	9690	9999	9999	
.2			3	1232	9690	9999	9999	
.4			3	1231	9690	9999	9999	
.6			3	1230	9690	9999	9999	
.8			3	1229	9690	9999	9999	
1.0			3	1229	9690	9999	9999	

σ_I = .90

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1 35	2764	6673	9990	9999	9999	9999	
.2		129	1641	6118	9948	9999	9999	
.4		9	875	5649	9986	9999	9999	
.6			420	5308	9985	9999	9999	
.8			193	5071	9984	9999	9999	
1.0			126	4955	9984	9999	9999	
.0			3	1849	9957	9999	9999	
.2			3	1849	9957	9999	9999	
.4			3	1848	9957	9999	9999	
.6			3	1848	9957	9999	9999	
.8			3	1848	9957	9999	9999	
1.0			3	1848	9957	9999	9999	

σ_I = .95

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6570	9995	9999	9999	9999	
.2		111	1589	5967	9994	9999	9999	
.4		9	810	5672	9993	9999	9999	
.6			365	5097	9992	9999	9999	
.8			194	4853	9992	9999	9999	
1.0			93	4746	9992	9999	9999	
.0			4	2705	9987	9999	9999	
.2			4	2705	9987	9999	9999	
.4			4	2705	9987	9999	9999	
.6			4	2704	9987	9999	9999	
.8			4	2704	9987	9999	9999	
1.0			4	2704	9987	9999	9999	

σ_I = .99

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6520	9998	9999	9999	9999	
.2		98	1548	5885	9995	9999	9999	
.4		2	760	5360	9994	9999	9999	
.6			325	4986	9994	9999	9999	
.8			127	4749	9993	9999	9999	
1.0			73	4663	9993	9999	9999	
.0			12	4238	9993	9999	9999	
.2			12	4238	9993	9999	9999	
.4			12	4238	9993	9999	9999	
.6			12	4238	9993	9999	9999	
.8			12	4238	9993	9999	9999	
1.0			12	4238	9993	9999	9999	

σ_s = .000 σ_r = 1.000 σ_c = .100

σ_I^2 = .100 σ_y = 100.0000

σ_I = .01

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9093	9100	9171	9637	9999	9999	
.2	958	6060	9091	9098	9170	9636	9999	
.4	945	6054	9089	9097	9168	9636	9999	
.6	936	6050	9087	9095	9166	9635	9999	
.8	931	6047	9085	9093	9165	9634	9999	
1.0	929	6045	9083	9091	9163	9633	9999	
.0		2	11	93	878	6004	9999	
.2		1	10	92	877	6004	9999	
.4			8	91	876	6003	9999	
.6			8	90	875	6003	9999	
.8			7	89	874	6003	9999	
1.0			7	88	874	6003	9999	

σ_I = .05

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8076	9103	9177	9651	9999	9999	
.2	270	1834	8058	9094	9169	9647	9999	
.4	202	1776	8042	9085	9160	9644	9999	
.6	153	1735	8028	9076	9152	9640	9999	
.8	124	1709	8017	9067	9144	9637	9999	
1.0	114	1700	8008	9058	9136	9633	9999	
.0			8	93	907	6141	9999	
.2			7	92	906	6140	9999	
.4			6	91	906	6140	9999	
.6			5	90	906	6139	9999	
.8			5	89	903	6139	9999	
1.0			4	89	903	6139	9999	

σ_I = .10

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6091	9106	9184	9668	9999	9999	
.2	247	1058	6020	9089	9167	9662	9999	
.4	111	934	5961	9071	9151	9655	9999	
.6	15	844	5916	9053	9135	9648	9999	
.8		790	5884	9035	9118	9642	9999	
1.0		770	5865	9017	9102	9635	9999	
.0			5	93	946	6321	9999	
.2			5	91	945	6320	9999	
.4			4	90	944	6320	9999	
.6			3	89	943	6320	9999	
.8			3	89	943	6320	9999	
1.0			3	89	942	6320	9999	

σ_I = .20

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1039	4078	9067	9198	9706	9999	9999	
.2	88	720	3862	9030	9166	9694	9999	
.4	13	481	3690	8993	9134	9683	9999	
.6	1	316	3563	8957	9102	9671	9999	
.8		221	3480	8921	9070	9659	9999	
1.0		189	3444	8886	9038	9647	9999	
.0			3	91	1038	6716	9999	
.2			3	90	1037	6716	9999	
.4			2	89	1036	6715	9999	
.6			2	89	1035	6715	9999	
.8			2	88	1035	6715	9999	
1.0			2	88	1035	6715	9999	

σ_I = .50

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8029	9255	9844	9999	9999	
.2	4	373	2170	7843	9180	9828	9999	
.4		95	1654	7680	9104	9813	9999	
.6		16	1281	7542	9032	9797	9999	
.8		2	1053	7430	8958	9782	9999	
1.0			970	7344	8884	9766	9999	
.0			1	92	1516	8222	9999	
.2			1	91	1513	8222	9999	
.4			1	91	1513	8222	9999	
.6			1	90	1512	8222	9999	
.8			1	90	1512	8222	9999	
1.0			1	90	1512	8222	9999	

σ_I = .80

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6913	9395	9986	9999	9999	
.2		172	1749	6453	9299	9984	9999	
.4		11	1020	6067	9203	9982	9999	
.6			954	5763	9108	9980	9999	
.8			302	5565	9016	9978	9999	
1.0			222	5416	8921	9976	9999	
.0				141	3157	9845	9999	
.2				141	3157	9845	9999	
.4				141	3156	9845	9999	
.6				141	3156	9845	9999	
.8				141	3156	9845	9999	
1.0				141	3156	9845	9999	

σ_I = .90

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6647	9553	9999	9999	9999	
.2		129	1641	6086	9474	9999	9999	
.4		9	875	5618	9395	9999	9999	
.6			420	5293	9319	9999	9999	
.8			193	4999	9244	9999	9999	
1.0			125	4858	9171	9999	9999	
.0				238	5186	9997	9999	
.2				238	5186	9997	9999	
.4				237	5186	9997	9999	
.6				237	5186	9997	9999	
.8				237	5186	9997	9999	
1.0				237	5186	9997	9999	

σ_I = .95

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6534	9746	9999	9999	9999	
.2		111	1589	5923	9498	9999	9999	
.4		9	810	5414	9457	9999	9999	
.6			365	5020	9409	9999	9999	
.8			194	4749	9367	9999	9999	
1.0			93	4606	9328	9999	9999	
.0				427	7552	9999	9999	
.2				427	7552	9999	9999	
.4				427	7552	9999	9999	
.6				427	7552	9999	9999	
.8				427	7552	9999	9999	
1.0				427	7552	9999	9999	

σ_I = .99

Δ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6466	9983	9999	9999	9999	
.2		98	1548	5818	9980	9999	9999	
.4		2	760	5282	9977	9999	9999	
.6			325	4873	9975	9999	9999	
.8			127	4602	9973	9999	9999	
1.0			72	4473	9972	9999	9999	
.0				1 1617	9935	9999	9999	
.2				1 1617	9935	9999	9999	
.4				1 1617	9935	9999	9999	
.6				1 1617	9935	9999	9999	
.8				1 1617	9935	9999	9999	
1.0				1 1617	9935	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = .100

σ_2^2 = 1.000 σ_2 = .1000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A6083	9305	9656	9999	9999	9999	9999	9999
.2	958	6076	9304	9655	9999	9999	9999	9999
.4	946	6070	9303	9654	9999	9999	9999	9999
.6	936	6065	9301	9654	9999	9999	9999	9999
.8	931	6062	9300	9653	9999	9999	9999	9999
1.0	929	6060	9298	9652	9999	9999	9999	9999
.0	22	469	2462	6232	9993	9999	9999	9999
.2		23	1328	5610	9992	9999	9999	9999
.4			621	5107	9991	9999	9999	9999
.6			250	4738	9990	9999	9999	9999
.8			91	4512	9990	9999	9999	9999
1.0			49	4436	9990	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1908	8175	9644	9999	9999	9999	9999	9999
.2	270	1835	8158	9641	9999	9999	9999	9999
.4	202	1777	8144	9637	9999	9999	9999	9999
.6	153	1736	8131	9634	9999	9999	9999	9999
.8	124	1710	8121	9630	9999	9999	9999	9999
1.0	114	1701	8114	9627	9999	9999	9999	9999
.0	2	120	1844	6201	9995	9999	9999	9999
.2		6	907	5603	9994	9999	9999	9999
.4			391	5121	9993	9999	9999	9999
.6			148	4767	9993	9999	9999	9999
.8			52	4551	9992	9999	9999	9999
1.0			27	4478	9992	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6131	9625	9999	9999	9999	9999	9999
.2	247	1058	6060	9618	9999	9999	9999	9999
.4	111	934	6002	9610	9999	9999	9999	9999
.6	15	844	5959	9603	9999	9999	9999	9999
.8		790	5929	9596	9999	9999	9999	9999
1.0		771	5912	9589	9999	9999	9999	9999
.0		51	1249	6149	9996	9999	9999	9999
.2		2	605	5581	9996	9999	9999	9999
.4			263	5124	9995	9999	9999	9999
.6			102	4789	9995	9999	9999	9999
.8			37	4584	9995	9999	9999	9999
1.0			21	4515	9995	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1068	4088	9518	9999	9999	9999	9999	9999
.2	99	744	3873	9500	9999	9999	9999	9999
.4		491	3702	9482	9999	9999	9999	9999
.6		308	3575	9465	9999	9999	9999	9999
.8		198	3495	9450	9999	9999	9999	9999
1.0		160	3461	9438	9999	9999	9999	9999
.0		10	687	5976	9999	9999	9999	9999
.2			346	5469	9998	9999	9999	9999
.4			160	5065	9998	9999	9999	9999
.6			68	4769	9998	9999	9999	9999
.8			29	4590	9998	9999	9999	9999
1.0			18	4530	9998	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8248	9999	9999	9999	9999	9999
.2	5	373	2170	8086	9999	9999	9999	9999
.4		95	1654	7952	9999	9999	9999	9999
.6		16	1281	7847	9999	9999	9999	9999
.8		2	1054	7773	9999	9999	9999	9999
1.0			973	7731	9999	9999	9999	9999
.0			164	5138	9999	9999	9999	9999
.2			99	4903	9999	9999	9999	9999
.4			58	4719	9999	9999	9999	9999
.6			34	4587	9999	9999	9999	9999
.8			21	4507	9999	9999	9999	9999
1.0			17	4481	9999	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7028	9999	9999	9999	9999	9999
.2		172	1769	6990	9999	9999	9999	9999
.4		11	1020	6234	9999	9999	9999	9999
.6			554	5969	9999	9999	9999	9999
.8			303	5801	9999	9999	9999	9999
1.0			223	5735	9999	9999	9999	9999
.0			39	4764	9999	9999	9999	9999
.2			29	4729	9999	9999	9999	9999
.4			24	4702	9999	9999	9999	9999
.6			21	4682	9999	9999	9999	9999
.8			19	4670	9999	9999	9999	9999
1.0			18	4666	9999	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6746	9998	9999	9999	9999	9999
.2		129	1641	6206	9998	9999	9999	9999
.4		5	875	5769	9998	9999	9999	9999
.6			420	5444	9997	9999	9999	9999
.8			193	5245	9997	9999	9999	9999
1.0			126	5172	9997	9999	9999	9999
.0			26	4733	9997	9999	9999	9999
.2			24	4725	9997	9999	9999	9999
.4			23	4719	9997	9999	9999	9999
.6			22	4714	9997	9999	9999	9999
.8			21	4711	9997	9999	9999	9999
1.0			21	4711	9997	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6628	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5557	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			154	4986	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			29	4703	9999	9999	9999	9999
.2			29	4701	9999	9999	9999	9999
.4			28	4699	9999	9999	9999	9999
.6			28	4698	9999	9999	9999	9999
.8			28	4698	9999	9999	9999	9999
1.0			28	4698	9999	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6539	9996	9999	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			79	4710	9994	9999	9999	9999
.0			52	4670	9994	9999	9999	9999
.2			52	4670	9994	9999	9999	9999
.4			52	4670	9994	9999	9999	9999
.6			52	4670	9994	9999	9999	9999
.8			52	4670	9994	9999	9999	9999
1.0			52	4670	9994	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .100

1.0000 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6069	9117	9192	9638	9999	9999	9999	
.2	958	6062	9116	9191	9637	9999	9999	9999
.4	945	6056	9114	9189	9636	9999	9999	9999
.6	936	6051	9112	9187	9635	9999	9999	9999
.8	931	6048	9110	9186	9635	9999	9999	9999
1.0	929	6046	9109	9184	9634	9999	9999	9999
.0	2	50	301	1114	6013	9999	9999	9999
.2		2	158	970	5948	9999	9999	9999
.4			72	857	5898	9999	9999	9999
.6			29	776	5862	9999	9999	9999
.8			10	728	5840	9999	9999	9999
1.0			5	712	5833	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8087	9191	9648	9999	9999	9999	
.2	270	1834	8069	9183	9645	9999	9999	9999
.4	202	1777	8053	9179	9641	9999	9999	9999
.6	153	1735	8040	9167	9638	9999	9999	9999
.8	124	1709	8029	9159	9634	9999	9999	9999
1.0	114	1700	8020	9151	9631	9999	9999	9999
.0		13	222	1102	6132	9999	9999	9999
.2		1	107	964	6072	9999	9999	9999
.4			45	856	6025	9999	9999	9999
.6			17	779	5991	9999	9999	9999
.8			6	733	5971	9999	9999	9999
1.0			3	717	5964	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6096	9169	9663	9999	9999	9999	
.2	247	1058	6024	9173	9656	9999	9999	9999
.4	111	934	5966	9157	9649	9999	9999	9999
.6	15	844	5921	9141	9642	9999	9999	9999
.8		790	5889	9125	9636	9999	9999	9999
1.0		770	5871	9109	9629	9999	9999	9999
.0		5	149	1086	6289	9999	9999	9999
.2			71	956	6234	9999	9999	9999
.4			30	854	6192	9999	9999	9999
.6			12	781	6162	9999	9999	9999
.8			4	737	6143	9999	9999	9999
1.0			2	723	6137	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4079	9137	9693	9999	9999	9999	
.2	345	744	3864	9102	9681	9999	9999	9999
.4	80	491	3692	9069	9669	9999	9999	9999
.6		308	3584	9036	9656	9999	9999	9999
.8		198	3482	9003	9644	9999	9999	9999
1.0		160	3445	8971	9632	9999	9999	9999
.0		1	81	1847	6636	9999	9999	9999
.2			40	933	6592	9999	9999	9999
.4			18	844	6559	9999	9999	9999
.6			8	780	6534	9999	9999	9999
.8			3	742	6520	9999	9999	9999
1.0			2	729	6515	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8062	9808	9999	9999	9999	
.2	5	373	2170	7880	9789	9999	9999	9999
.4		95	1654	7722	9771	9999	9999	9999
.6		16	1281	7589	9752	9999	9999	9999
.8		2	1053	7483	9734	9999	9999	9999
1.0			971	7405	9717	9999	9999	9999
.0			19	948	8001	9999	9999	9999
.2			11	890	7989	9999	9999	9999
.4			7	845	7973	9999	9999	9999
.6			4	813	7964	9999	9999	9999
.8			2	794	7959	9999	9999	9999
1.0			2	787	7958	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6995	9998	9999	9999	9999	
.2		172	1769	6979	9951	9999	9999	9999
.4		11	1020	6100	9945	9999	9999	9999
.6			554	5804	9940	9999	9999	9999
.8			302	5598	9935	9999	9999	9999
1.0			222	5484	9931	9999	9999	9999
.0			4	1253	9687	9999	9999	9999
.2			3	1238	9686	9999	9999	9999
.4			3	1226	9685	9999	9999	9999
.6			2	1217	9685	9999	9999	9999
.8			2	1212	9684	9999	9999	9999
1.0			2	1211	9684	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6473	9998	9999	9999	9999	
.2		129	1641	6118	9988	9999	9999	9999
.4		5	875	5639	9986	9999	9999	9999
.6			420	5308	9985	9999	9999	9999
.8			193	5072	9984	9999	9999	9999
1.0			126	4955	9983	9999	9999	9999
.0			3	1855	9957	9999	9999	9999
.2			3	1840	9957	9999	9999	9999
.4			3	1845	9957	9999	9999	9999
.6			3	1842	9957	9999	9999	9999
.8			2	1840	9957	9999	9999	9999
1.0			2	1839	9957	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6570	9995	9999	9999	9999	
.2		111	1589	5967	9994	9999	9999	9999
.4		3	810	5472	9993	9999	9999	9999
.6			365	5098	9992	9999	9999	9999
.8			154	4854	9992	9999	9999	9999
1.0			93	4748	9992	9999	9999	9999
.0			0	2706	9987	9999	9999	9999
.2			0	2704	9987	9999	9999	9999
.4			0	2703	9987	9999	9999	9999
.6			0	2702	9987	9999	9999	9999
.8			0	2701	9987	9999	9999	9999
1.0			0	2701	9987	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6520	9996	9999	9999	9999	
.2		98	1548	5885	9995	9999	9999	9999
.4		2	760	5369	9994	9999	9999	9999
.6			329	4986	9994	9999	9999	9999
.8			127	4769	9993	9999	9999	9999
1.0			73	4663	9993	9999	9999	9999
.0			12	4238	9993	9999	9999	9999
.2			12	4237	9993	9999	9999	9999
.4			12	4237	9993	9999	9999	9999
.6			12	4237	9993	9999	9999	9999
.8			12	4237	9993	9999	9999	9999
1.0			12	4237	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = .100

1.0000 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	976A6067	9094	9193	9173	9637	9999	9999	
.2	958	6060	9092	9191	9172	9636	9999	9999
.4	945	6054	9091	9099	9170	9636	9999	9999
.6	936	6050	9089	9097	9169	9635	9999	9999
.8	931	6047	9087	9095	9167	9634	9999	9999
1.0	929	6045	9085	9094	9165	9634	9999	9999
.0		5	31	120	901	6005	9999	9999
.2			16	104	886	5999	9999	9999
.4			7	91	874	5996	9999	9999
.6			3	83	866	5990	9999	9999
.8			1	77	861	5988	9999	9999
1.0			1	75	860	5987	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8077	9105	9179	9651	9999	9999	
.2	270	1834	8059	9096	9170	9647	9999	9999
.4	202	1776	8043	9087	9162	9644	9999	9999
.6	153	1735	8029	9079	9154	9640	9999	9999
.8	124	1709	8018	9070	9146	9637	9999	9999
1.0	114	1700	8009	9061	9138	9633	9999	9999
.0		1	23	119	928	6141	9999	9999
.2			11	103	914	6135	9999	9999
.4			5	91	903	6131	9999	9999
.6			2	83	895	6127	9999	9999
.8			1	78	891	6125	9999	9999
1.0				76	889	6125	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6092	9109	9185	9648	9999	9999	
.2	247	1058	6020	9091	9169	9662	9999	9999
.4	111	934	5961	9073	9153	9655	9999	9999
.6	15	844	5916	9055	9136	9648	9999	9999
.8		790	5884	9037	9120	9642	9999	9999
1.0		770	5866	9019	9104	9635	9999	9999
.0		1	15	117	966	6321	9999	9999
.2			7	102	953	6316	9999	9999
.4			3	91	942	6311	9999	9999
.6			1	83	935	6309	9999	9999
.8				78	931	6307	9999	9999
1.0				77	929	6306	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4078	9069	9200	9706	9999	9999	
.2	345	744	3863	9032	9168	9694	9999	9999
.4	80	491	3690	8995	9136	9683	9999	9999
.6		308	3563	8959	9104	9671	9999	9999
.8		198	3480	8923	9072	9659	9999	9999
1.0		160	3444	8888	9040	9647	9999	9999
.0			8	112	1059	6715	9999	9999
.2			4	100	1043	6711	9999	9999
.4			2	90	1035	6708	9999	9999
.6			1	83	1028	6705	9999	9999
.8				79	1024	6704	9999	9999
1.0				77	1023	6704	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8029	9256	9844	9999	9999	
.2	5	373	2170	7849	9181	9828	9999	9999
.4		95	1654	7681	9107	9813	9999	9999
.6		16	1281	7543	9033	9797	9999	9999
.8		2	1053	7431	8959	9782	9999	9999
1.0			970	7365	8885	9766	9999	9999
.0			2	102	1523	8221	9999	9999
.2			1	96	1516	8213	9999	9999
.4			1	91	1511	8218	9999	9999
.6				87	1507	8217	9999	9999
.8				85	1505	8217	9999	9999
1.0				85	1505	8217	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6913	9395	9986	9999	9999	
.2		172	1769	6493	9299	9984	9999	9999
.4		11	1020	6067	9203	9982	9999	9999
.6			554	5763	9108	9980	9999	9999
.8			302	5565	9015	9978	9999	9999
1.0			222	5416	8922	9976	9999	9999
.0				144	3159	9845	9999	9999
.2				142	3157	9845	9999	9999
.4				141	3155	9845	9999	9999
.6				140	3154	9845	9999	9999
.8				139	3153	9845	9999	9999
1.0				139	3153	9845	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6447	9393	9999	9999	9999	
.2		129	1641	6086	9476	9999	9999	9999
.4		5	875	5618	9395	9999	9999	9999
.6			420	5293	9319	9999	9999	9999
.8			193	4999	9244	9999	9999	9999
1.0			125	4858	9171	9999	9999	9999
.0				239	5186	9997	9999	9999
.2				238	5185	9997	9999	9999
.4				237	5185	9997	9999	9999
.6				237	5184	9997	9999	9999
.8				237	5184	9997	9999	9999
1.0				237	5184	9997	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6536	9766	9999	9999	9999	
.2		111	1589	5923	9698	9999	9999	9999
.4		3	810	5416	9632	9999	9999	9999
.6			365	5020	9629	9999	9999	9999
.8			154	4749	9567	9999	9999	9999
1.0			93	4606	9528	9999	9999	9999
.0				427	7552	9999	9999	9999
.2				427	7552	9999	9999	9999
.4				427	7552	9999	9999	9999
.6				426	7552	9999	9999	9999
.8				426	7552	9999	9999	9999
1.0				426	7552	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6466	9983	9999	9999	9999	
.2		98	1548	5818	9980	9999	9999	9999
.4		2	760	5282	9977	9999	9999	9999
.6			325	4876	9975	9999	9999	9999
.8			127	4692	9973	9999	9999	9999
1.0			72	4613	9972	9999	9999	9999
.0				1	1617	9935	9999	9999
.2				1	1617	9935	9999	9999
.4				1	1617	9935	9999	9999
.6				1	1617	9935	9999	9999
.8				1	1617	9935	9999	9999
1.0				1	1617	9935	9999	9999

a_s = .000 a_r = 1.000 a_c = .100

a_s^2 = 10.000 a_3 = .0100

a_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A	6111	9559	9829	9977	9999	9999	9999
.2	959	6104	9558	9829	9977	9999	9999	9999
.4	946	6098	9557	9829	9977	9999	9999	9999
.6	937	6094	9556	9828	9977	9999	9999	9999
.8	931	6091	9555	9828	9977	9999	9999	9999
1.0	929	6089	9554	9828	9977	9999	9999	9999
.0	65	1298	5303	8129	9765	9999	9999	9999
.2			512	5023	9304	9999	9999	9999
.4			9	2688	8917	9999	9999	9999
.6				1240	8617	9999	9999	9999
.8				521	8427	9999	9999	9999
1.0				315	8362	9999	9999	9999

a_1 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1909	8307	9822	9979	9999	9999	9999
.2	270	1836	8291	9820	9979	9999	9999	9999
.4	202	1779	8278	9819	9979	9999	9999	9999
.6	154	1738	8268	9817	9978	9999	9999	9999
.8	124	1712	8259	9815	9978	9999	9999	9999
1.0	114	1703	8254	9813	9978	9999	9999	9999
.0	6	334	4098	8082	9771	9999	9999	9999
.2			303	5042	9392	9999	9999	9999
.4			5	2742	9062	9999	9999	9999
.6				1296	8805	9999	9999	9999
.8				566	8642	9999	9999	9999
1.0				352	8586	9999	9999	9999

a_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1217	6184	9810	9982	9999	9999	9999
.2	247	1058	6114	9806	9982	9999	9999	9999
.4	112	934	6058	9802	9981	9999	9999	9999
.6	15	845	6017	9798	9981	9999	9999	9999
.8		790	5989	9795	9981	9999	9999	9999
1.0		771	5976	9791	9980	9999	9999	9999
.0	1	142	2810	8010	9804	9999	9999	9999
.2			209	5048	9499	9999	9999	9999
.4			9	2799	9233	9999	9999	9999
.6				1367	9026	9999	9999	9999
.8				630	8896	9999	9999	9999
1.0				410	8851	9999	9999	9999

a_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A	1068	4101	9701	9988	9999	9999	9999
.2	345	749	3887	9698	9987	9999	9999	9999
.4	80	491	3717	9679	9987	9999	9999	9999
.6		308	3593	9669	9986	9999	9999	9999
.8		198	3515	9660	9986	9999	9999	9999
1.0		160	3484	9652	9985	9999	9999	9999
.0		29	1564	7750	9869	9999	9999	9999
.2			141	4970	9691	9999	9999	9999
.4			9	2874	9535	9999	9999	9999
.6				1515	9415	9999	9999	9999
.8				709	9340	9999	9999	9999
1.0				466	9314	9999	9999	9999

a_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	484A	1039	2823	9321	9999	9999	9999	9999
.2		389	2171	8169	9999	9999	9999	9999
.4		55	1655	8042	9999	9999	9999	9999
.6	61	19	1283	7965	9998	9999	9999	9999
.8	70	17	1057	7879	9998	9999	9999	9999
1.0		45	977	7845	9998	9999	9999	9999
.0			388	6014	9991	9999	9999	9999
.2			70	4371	9983	9999	9999	9999
.4			9	3112	9977	9999	9999	9999
.6			1	2233	9973	9999	9999	9999
.8				1717	9970	9999	9999	9999
1.0				1548	9969	9999	9999	9999

a_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7035	9999	9999	9999	9999
.2		172	1769	6598	9999	9999	9999	9999
.4		11	1020	6266	9999	9999	9999	9999
.6			594	5980	9999	9999	9999	9999
.8			303	5812	9999	9999	9999	9999
1.0			223	5745	9999	9999	9999	9999
.0			78	4764	9999	9999	9999	9999
.2			39	4411	9999	9999	9999	9999
.4			19	4132	9999	9999	9999	9999
.6			6	3931	9999	9999	9999	9999
.8			3	3810	9999	9999	9999	9999
1.0			2	3769	9999	9999	9999	9999

a_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6746	9998	9999	9999	9999
.2		129	1661	6207	9998	9999	9999	9999
.4		9	875	5770	9998	9999	9999	9999
.6			420	5447	9997	9999	9999	9999
.8			193	5246	9997	9999	9999	9999
1.0			126	5173	9997	9999	9999	9999
.0			42	4723	9997	9999	9999	9999
.2			20	4441	9997	9999	9999	9999
.4			10	4278	9997	9999	9999	9999
.6			5	4133	9997	9999	9999	9999
.8			3	4065	9997	9999	9999	9999
1.0			2	4046	9997	9999	9999	9999

a_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6626	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		9	810	5557	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			154	4987	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			35	4702	9995	9999	9999	9999
.2			18	4603	9995	9999	9999	9999
.4			7	4468	9995	9999	9999	9999
.6			3	4458	9995	9999	9999	9999
.8			2	4451	9995	9999	9999	9999
1.0			1	4449	9995	9999	9999	9999

a_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5987	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			329	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4718	9994	9999	9999	9999
.0			32	4670	9994	9999	9999	9999
.2			12	4670	9994	9999	9999	9999
.4			5	4669	9994	9999	9999	9999
.6			2	4669	9994	9999	9999	9999
.8			1	4668	9994	9999	9999	9999
1.0			1	4668	9994	9999	9999	9999

a_s = .000 a_r = 1.000 a_c = .100

a_s^2 = 10.000 a_3 = .1000

a_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	976A	6172	9170	9323	9660	9999	9999	9999
.2	958	6065	9168	9322	9659	9999	9999	9999
.4	946	6059	9166	9320	9658	9999	9999	9999
.6	936	6055	9165	9319	9658	9999	9999	9999
.8	931	6052	9163	9318	9657	9999	9999	9999
1.0	929	6050	9161	9316	9656	9999	9999	9999
.0		6	155	905	2556	6256	9993	9999
.2		1		74	1423	5637	9992	9999
.4				1	694	5137	9991	9999
.6					295	4770	9990	9999
.8					115	4566	9990	9999
1.0					69	4470	9990	9999

a_1 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1907	8111	9317	9667	9999	9999	9999
.2	270	1834	8093	9311	9663	9999	9999	9999
.4	202	1777	8078	9304	9660	9999	9999	9999
.6	153	1735	8065	9297	9657	9999	9999	9999
.8	124	1710	8054	9290	9653	9999	9999	9999
1.0	114	1700	8045	9283	9650	9999	9999	9999
.0		39	669	2507	6330	9995	9999	9999
.2			43	1415	5750	9994	9999	9999
.4			1	704	5283	9994	9999	9999
.6				307	4940	9993	9999	9999
.8				125	4730	9993	9999	9999
1.0				74	4660	9993	9999	9999

a_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A	1217	6105	9309	9676	9999	9999	9999
.2	247	1058	6036	9295	9670	9999	9999	9999
.4	112	934	5976	9281	9663	9999	9999	9999
.6	15	844	5931	9267	9657	9999	9999	9999
.8		790	5900	9254	9650	9999	9999	9999
1.0		771	5882	9240	9644	9999	9999	9999
.0		17	451	2461	6434	9997	9999	9999
.2			30	1399	5903	9996	9999	9999
.4			1	714	5476	9996	9999	9999
.6				324	5163	9996	9999	9999
.8				139	4972	9996	9999	9999
1.0				86	4908	9995	9999	9999

a_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A	1068	4081	9237	9699	9999	9999	9999
.2	345	745	3866	9207	9687	9999	9999	9999
.4	80	491	3694	9177	9675	9999	9999	9999
.6		308	3567	9148	9663	9999	9999	9999
.8		198	3485	9120	9651	9999	9999	9999
1.0		160	3450	9092	9639	9999	9999	9999
.0		9	267	2279	6684	9999	9999	9999
.2			20	1349	6251	9999	9999	9999
.4			1	726	5903	9999	9999	9999
.6				359	5649	9999	9999	9999
.8				176	5496	9999	9999	9999
1.0				121	5442	9999	9999	9999

a_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	689A	1086	2833	8099	9799	9999	9999	9999
.2	12	390	2160	7920	9779	9999	9999	9999
.4		55	1658	7767	9760	9999	9999	9999
.6			1278	7639	9741	9999	9999	9999
.8	70	17	1044	7539	9722	9999	9999	9999
1.0	152	45	960	7467	9703	9999	9999	9999
.0			58	1656	7883	9999	9999	9999
.2			10	1119	7717	9999	9999	9999
.4			1	784	7586	9999	9999	9999
.6				539	7490	9999	9999	9999
.8				399	7432	9999	9999	9999
1.0				354	7419	9999	9999	9999

a_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6961	9955	9999	9999	9999
.2		172	1769	6487	9948	9999	9999	9999
.4		11	1020	6109	9941	9999	9999	9999
.6			594	5815	9935	9999	9999	9999
.8			302	5611	9930	9999	9999	9999
1.0			222	5499	9925	9999	9999	9999
.0			11	1439	9655	9999	9999	9999
.2			5	1299	9645	9999	9999	9999
.4			2	1181	9638	9999	9999	9999
.6			1	1102	9632	9999	9999	9999
.8				1054	9629	9999	9999	9999
1.0				1038	9628	9999	9999	9999

a_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1036	2764	6675	9989	9999	9999	9999
.2		129	1661	6120	9987	9999	9999	9999
.4		9	875	5662	9986	9999	9999	9999
.6			420	5312	9985	9999	9999	9999
.8			193	5076	9984	9999	9999	9999
1.0			126	4981	9983	9999	9999	9999
.0			6	1909	9958	9999	9999	9999
.2			4	1834	9954	9999	9999	9999
.4			3	1811	9954	9999	9999	9999
.6			2	1781	9954	9999	9999	9999
.8			1	1763	9954	9999	9999	9999
1.0			1	1756	9954	9999	9999	9999

a_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6570	9995	9999	9999	9999
.2		111	1589	5968	9994	9999	9999	9999
.4		9	810	5473	9993	9999	9999	9999
.6			365	5098	9992	9999	9999	9999
.8			154	4855	9992	9999	9999	9999
1.0			93	4767	9992	9999	9999	9999
.0			9	2719	9987	9999	9999	9999
.2			4	2697	9987	9999	9999	9999
.4			4	2683	9987	9999	9999	9999
.6			3	2673	9987	9999	9999	9999
.8			3	2667	9987	9999	9999	9999
1.0			3	2665	9987	9999	9999	9999

a_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6520	9996	9999	9999	9999
.2		98	1548	5885	9995	9999	9999	9999
.4		2	760	5268	9994	9999	9999	9999
.6			329	4996	9994	9999	9999	9999
.8			127	4769	9993	9999	9999	9999
1.0			73	4661	9993	9999	9999	9999
.0			32	4237	9993	9999	9999	9999
.2			12	4237	9993	9999	9999	9999
.4			12	4236	9993	9999	9999	9999
.6			12	4236	9993	9999	9999	9999
.8			12	4235	9993	9999	9999	9999
1.0			12	4235	9993	9999	9999	9999

a_s = .000 a_r = 1.000 a_c = .100

a_s^2 = 10.000 a_3 = 1.0000

a_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A	6068	9100	9120	9193	9638	9999	9999
.2	958	6061	9098	9118	9192	9637	9999	9999
.4	946	6055	9096	9117	9190	9637	9999	9999
.6	936	6050	9095	9115	9189	9636	9999	9999
.8	931	6047	9093	9113	9187	9635	9999	9999
1.0	929	6045	9091	9111	9185	9635	9999	9999
.0		16	97	315	1121	6016	9999	9999
.2			8	170	977	5952	9999	9999
.4				81	864	5901	9999	9999
.6				54	783	5865	9999	9999
.8				13	755	5843	9999	9999
1.0				7	718	5836	9999	9999

a_1 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1907	8079	9122	9198	9651	9999	9999
.2	270	1834	8061	9113	9190	9648	9999	9999
.4	202	1776	8045	9105	9182	9644	9999	9999
.6	153	1735	8032	9096	9174	9641	9999	9999
.8	124	1709	8020	9087	9166	9637	9999	9999
1.0	114	1700	8011	9078	9157	9634	9999	9999
.0		4	71	906	1137	6148	9999	9999
.2			5	169	1000	6088	9999	9999
.4				82	892	6042	9999	9999
.6				35	815	6008	9999	9999
.8				14	769	5988	9999	9999
1.0				8	754	5981	9999	9999

a_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A	1217	6093	9124	9203	9668	9999	9999
.2	247	1058	6021	9107	9187	9662	9999	9999
.4	111	934	5963	9089	9171	9655	9999	9999
.6	15	844	5917	9072	9159	9649	9999	9999
.8		790	5885	9056	9139	9642	9999	9999
1.0		770	5867	9037	9123	9635	9999	9999
.0		2	48	298	1161	6823	9999	9999
.2			3	167	1032	6269	9999	9999
.4				83	931	6227	9999	9999
.6				37	859	6197	9999	9999
.8				16	815	6179	9999	9999
1.0				10	801	6173	9999	9999

a_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A	1068	4078	9082	9219	9706	9999	9999
.2	345	744	3863	9065	9183	9694	9999	9999
.4	80	491	3691	9049	9152	9682	9999	9999
.6		308	3563	8974	9121	9678	9999	9999
.8		198	3481	8939	9089	9656	9999	9999
1.0		160	3446	8904	9058	9647	9999	9999
.0			26	276	1226	6789	9999	9999
.2			2	160	1111	6666	9999	9999
.4				89	1029	6633	9999	9999
.6				41	959	6618	9999	9999
.8				20	921	6595	9999	9999
1.0				14	909	6591	9999	9999

a_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	689A	1036	2833	8034	9264	9842	9999	9999
.2	731	375	2180	7848	9198	9827	9999	9999
.4	118	271	1658	7686	9117	9811	9999	9999
.6			1278	7549	9044	9795	9999	9999
.8			1044	7438	8971	9780	9999	9999
1.0			959	7353	8898	9764	9999	9999
.0			6	197	1615	8284	9999	9999
.2			1	136	1549	8198	9999	9999
.4				91	1498	8179	9999	9999
.6				62	1461	8171	9999	9999
.8				46	1439	8167	9999	9999
1.0				40	1432	8166	9999	9999

a_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6914	9907	9986	9999	9999
.2		172	1769	6434	9901	9986	9999	9999
.4		11	1020	6068	9896	9982	9999	9999
.6			594	5784	9111	9980	9999	9999
.8			302	5647	9818	9977	9999	9999
1.0			222	5418	8925	9975	9999	9999
.0			1	174	3180	9843	9999	9999
.2			1	136	3160	9842	9999	9999
.4				141	3143	9842	9999	9999
.6				131	3132	9842	9999	9999
.8				125	3125	9841	9999	9999
1.0				123	3123	9841	9999	9999

a_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6847	9594	9999	9999	9999
.2		129	1661	6088	9474	9999	9999	9999
.4		9	875	5618	9398	9999	9999	9999
.6			420	5294	9319	9999	9999	9999
.8			193	5080	9264	9999	9999	9999
1.0			129	4859	9172	9999	9999	9999
.0			1	252	5189	9997	9999	9999
.2				244	5182	9997	9999	9999
.4				237	5176	9997	9999	9999
.6				233	5173	9997	9999	9999
.8				230	5170	9997	9999	9999
1.0				229	5169	9997	9999	9999

a_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6534	9746	9999	9999	9999
.2		111	1589	5923	9698	9999	9999	9999
.4		9	810	5414	9582	9999	9999	9999
.6			365	5020	9480	9999	9999	9999
.8			154	4790	9367	9999	9999	9999
1.0			93	4686	9328	9999	9999	9999
.0			1	433	7951	9999	9999	9999
.2				429	7940	9999	9999	9999
.4				426	7940	9999	9999	9999
.6				424	7947	9999	9999	9999
.8				423	7948	9999	9999	9999
1.0				423	7948	9999	9999	9999

a_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6464	9903	9999	9999	9999
.2		98	1548	5810	9880	9999	9999	9999
.4		2	760	5282	9877	9999	9999	9999
.6			329	4874	9875	9999	9999	9999
.8			127	4692	9873	9999	9999	9999
1.0			72	4673	9872	9999	9999	9999
.0			1	1617	9935	9999	9999	9999
.2			1	1617	9935	9999	9999	9999
.4			1	1616	9935	9999	9999	9999
.6			1	1616	9935	9999	9999	9999
.8			1	1616	9935	9999	9999	9999
1.0			1	1616	9935	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 = .100 σ_3^2 = 100.000 σ_3 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	977A	6179	9811	9943	9982	9998	9999	9999
.2	960	6163	9810	9943	9982	9998	9999	9999
.4	948	6158	9810	9943	9982	9998	9999	9999
.6	939	6153	9810	9943	9982	9998	9999	9999
.8	933	6151	9809	9943	9982	9998	9999	9999
1.0	931	6149	9809	9943	9982	9998	9999	9999
.0	172	2910	8030	9379	9804	9981	9999	9999
.2	1			1986	6402	9650	9999	9999
.4				39	3630	9353	9999	9999
.6					1778	9118	9999	9999
.8					798	8967	9999	9999
1.0					503	8915	9999	9999

σ_1 = .05

.0	598A	1913	8464	9941	9982	9999	9999	9999
.2	271	1840	8450	9940	9982	9999	9999	9999
.4	203	1783	8439	9940	9982	9999	9999	9999
.6	155	1742	8430	9939	9982	9999	9999	9999
.8	125	1716	8424	9938	9981	9998	9999	9999
1.0	115	1707	8421	9938	9981	9998	9999	9999
.0	15	758	6504	9362	9802	9984	9999	9999
.2				1456	6524	9716	9999	9999
.4				47	3814	9474	9999	9999
.6					1955	9283	9999	9999
.8					939	9161	9999	9999
1.0					629	9118	9999	9999

σ_1 = .10

.0	421A	1218	6250	9939	9982	9999	9999	9999
.2	248	1259	6182	9934	9982	9999	9999	9999
.4	113	935	6129	9933	9981	9999	9999	9999
.6	16	846	6089	9932	9981	9999	9999	9999
.8		792	6064	9930	9981	9999	9999	9999
1.0		773	6054	9929	9980	9999	9999	9999
.0	4	327	4539	9333	9801	9987	9999	9999
.2		1		1942	6678	9789	9999	9999
.4				61	4054	9610	9999	9999
.6				1	2198	9468	9999	9999
.8					1144	9378	9999	9999
1.0					812	9346	9999	9999

σ_1 = .20

.0	683A	1069	4119	9838	9982	9999	9999	9999
.2	346	745	3906	9832	9981	9999	9999	9999
.4	82	491	3738	9826	9980	9999	9999	9999
.6		308	3616	9822	9980	9999	9999	9999
.8		198	3540	9818	9979	9999	9999	9999
1.0		160	3513	9815	9978	9999	9999	9999
.0		71	2570	9164	9798	9993	9999	9999
.2				1716	6997	9902	9999	9999
.4				106	4579	9819	9999	9999
.6				2	2774	9754	9999	9999
.8					1692	9712	9999	9999
1.0					1395	9698	9999	9999

σ_1 = .50

.0	690A	1187	2835	8406	9983	9999	9999	9999
.2	13	39.	2181	8260	9981	9999	9999	9999
.4		55	1661	8142	9979	9999	9999	9999
.6			1282	8055	9978	9999	9999	9999
.8	69	17	1051	7999	9976	9999	9999	9999
1.0	152	45	971	7976	9976	9999	9999	9999
.0			673	7298	9813	9999	9999	9999
.2			1	2369	8230	9999	9999	9999
.4				513	6814	9999	9999	9999
.6				73	5697	9999	9999	9999
.8				7	4983	9999	9999	9999
1.0				1	4798	9999	9999	9999

σ_1 = .80

.0	699A	1049	2765	7062	9997	9999	9999	9999
.2		154	1749	6630	9997	9999	9999	9999
.4	98	15	1019	6280	9997	9999	9999	9999
.6		35	553	6021	9996	9999	9999	9999
.8			303	5860	9996	9999	9999	9999
1.0	90	7	225	5800	9996	9999	9999	9999
.0			142	5264	9987	9999	9999	9999
.2			10	3395	9930	9999	9999	9999
.4				2008	9818	9999	9999	9999
.6				1169	9693	9999	9999	9999
.8				716	9677	9999	9999	9999
1.0				574	9672	9999	9999	9999

σ_1 = .90

.0	347A	1035	2764	6754	9998	9999	9999	9999
.2		129	1641	6216	9998	9999	9999	9999
.4		9	875	5780	9998	9999	9999	9999
.6	9		420	5458	9997	9999	9999	9999
.8			194	5257	9997	9999	9999	9999
1.0			127	5185	9997	9999	9999	9999
.0			78	4767	9997	9999	9999	9999
.2			21	3956	9996	9999	9999	9999
.4			5	3336	9996	9999	9999	9999
.6			1	2891	9995	9999	9999	9999
.8				2624	9995	9999	9999	9999
1.0				2535	9995	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6627	9997	9999	9999	9999
.2		111	1589	6036	9997	9999	9999	9999
.4	1	3	810	5558	9996	9999	9999	9999
.6			365	5205	9996	9999	9999	9999
.8			154	4988	9996	9999	9999	9999
1.0			99	4912	9996	9999	9999	9999
.0			57	4690	9995	9999	9999	9999
.2			30	4489	9995	9999	9999	9999
.4			15	4332	9995	9999	9999	9999
.6			7	4218	9995	9999	9999	9999
.8			4	4190	9995	9999	9999	9999
1.0			3	4127	9995	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		98	1548	5907	9994	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.8			325	5019	9994	9999	9999	9999
1.0			128	4789	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			53	4670	9994	9999	9999	9999
.4			50	4663	9994	9999	9999	9999
.6			47	4658	9994	9999	9999	9999
.8			45	4654	9994	9999	9999	9999
1.0			44	4651	9994	9999	9999	9999
.0			44	4650	9994	9999	9999	9999

.000 1.000 .100 100.000 .0100 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	976A	6083	9305	9585	9831	9977	9999	9999
.2	959	6076	9304	9584	9830	9977	9999	9999
.4	947	6070	9303	9584	9830	9977	9999	9999
.6	938	6066	9301	9583	9830	9977	9999	9999
.8	932	6063	9300	9582	9829	9977	9999	9999
1.0	930	6061	9299	9581	9829	9977	9999	9999
.0	19	469	2462	5446	8137	9746	9999	9999
.2	1			604	5042	9305	9999	9999
.4				14	2709	8920	9999	9999
.6					1256	8620	9999	9999
.8					532	8430	9999	9999
1.0					322	8345	9999	9999

σ_1 = .05

.0	357A	1908	8175	9575	9830	9980	9999	9999
.2	270	1835	8158	9571	9828	9979	9999	9999
.4	203	1778	8144	9566	9827	9979	9999	9999
.6	154	1736	8131	9562	9825	9979	9999	9999
.8	125	1711	8122	9558	9823	9979	9999	9999
1.0	115	1701	8114	9554	9822	9978	9999	9999
.0		119	1843	5375	8127	9774	9999	9999
.2	1			632	5141	9399	9999	9999
.4				17	2853	9071	9999	9999
.6					1387	8817	9999	9999
.8					629	8656	9999	9999
1.0					403	8601	9999	9999

σ_1 = .10

.0	420A	1217	6131	9559	9829	9983	9999	9999
.2	247	1058	6060	9550	9826	9982	9999	9999
.4	112	934	6002	9541	9823	9982	9999	9999
.6	15	845	5959	9533	9819	9982	9999	9999
.8		790	5929	9526	9816	9981	9999	9999
1.0		771	5912	9516	9812	9981	9999	9999
.0		90	1249	5273	8115	9809	9999	9999
.2	1	1		668	5267	9511	9999	9999
.4				22	3042	9251	9999	9999
.6					1567	9049	9999	9999
.8					773	8922	9999	9999
1.0					529	8878	9999	9999

σ_1 = .20

.0	682A	1068	4088	9658	9828	9989	9999	9999
.2	345	745	3873	9637	9821	9988	9999	9999
.4	81	491	3702	9616	9814	9988	9999	9999
.6		308	3575	9597	9807	9988	9999	9999
.8		198	3495	9578	9800	9987	9999	9999
1.0		160	3461	9560	9794	9987	9999	9999
.0	2	10	687	4995	8090	9878	9999	9999
.2	1			765	5528	9710	9999	9999
.4				38	3453	9564	9999	9999
.6				1	1995	9451	9999	9999
.8					1196	9380	9999	9999
1.0					886	9356	9999	9999

σ_1 = .50

.0	689A	1086	2834	8198	9829	9999	9999	9999
.2	12	390	2180	8030	9812	9999	9999	9999
.4		55	1659	7889	9795	9999	9999	9999
.6			1279	7775	9778	9999	9999	9999
.8			1045	7691	9761	9999	9999	9999
1.0	192	45	962	7636	9749	9999	9999	9999
.0			684	3703	8184	9995	9999	9999
.2				1061	6546	9891	9999	9999
.4				206	5219	9887	9999	9999
.6				27	4209	9884	9999	9999
.8				2	3577	9883	9999	9999
1.0					3343	9882	9999	9999

σ_1 = .80

.0	689A	1087	2765	6975	9928	9999	9999	9999
.2		153	1749	6527	9917	9999	9999	9999
.4			1019	6157	9906	9999	9999	9999
.6	115	35	553	5873	9896	9999	9999	9999
.8	13	8	303	5682	9887	9999	9999	9999
1.0			223	5585	9878	9999	9999	9999
.0			92	2558	9363	9999	9999	9999
.2			2	1549	9172	9999	9999	9999
.4				889	9014	9999	9999	9999
.6				493	8897	9999	9999	9999
.8				287	8826	9999	9999	9999
1.0				224	8800	9999	9999	9999

σ_1 = .90

.0	347A	1035	2764	6690	9985	9999	9999	9999
.2		129	1641	6139	9983	9999	9999	9999
.4		9	875	5685	9981	9999	9999	9999
.6			420	5339	9979	9999	9999	9999
.8			193	5110	9977	9999	9999	9999
1.0			126	5001	9976	9999	9999	9999
.0			17	2377	9928	9999	9999	9999
.2				1910	9920	9999	9999	9999
.4				1556	9913	9999	9999	9999
.6				1308	9907	9999	9999	9999
.8				1161	9904	9999	9999	9999
1.0				1119	9903	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6575	9994	9999	9999	9999
.2		111	1589	5974	9993	9999	9999	9999
.4	1	3	810	5488	9993	9999	9999	9999
.6			365	5107	9992	9999	9999	9999
.8			154	4865	9991	9999	9999	9999
1.0			99	4799	9991	9999	9999	9999
.0			12	2814	9986	9999	9999	9999
.2			6	2639	9985	9999	9999	9999
.4			3	2503	9985	9999	9999	9999
.6			1	2406	9985	9999	9999	9999
.8			1	2368	9985	9999	9999	9999
1.0			1	2328	9985	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6520	9996	9999	9999	9999
.2		98	1548	5885	9995	9999	9999	9999
.4		2	760	5369	9994	9999	9999	9999
.6			325	4986	9994	9999	9999	9999
.8			127	4769	9993	9999	9999	9999
1.0			73	4663	9993	9999	9999	9999
.0			14	4237	9993	9999	9999	9999
.2			13	4229	9993	9999	9999	9999
.4			12	4223	9993	9999	9999	9999
.6			11	4219	9993	9999	9999	9999
.8			11	4216	9993	9999	9999	9999
1.0			11	4215	9993	9999	9999	9999

.000 1.000 .100 100.000 .1000 .21

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A	6069	9118	9177	9325	9660	9999	9999
.2	959	6062	9116	9175	9323	9659	9999	9999
.4	946	6056	9114	9174	9322	9659	9999	9999
.6	937	6052	9112	9172	9321	9658	9999	9999
.8	931	6048	9111	9170	9319	9657	9999	9999
1.0	929	6046	9109	9169	9318	9657	9999	9999
.0		49	901	944	2566	6258	9993	9999
.2				88	1432	5640	9992	9999
.4				2	701	5140	9991	9999
.6					299	4773	9990	9999
.8					117	4549	9990	9999
1.0					67	4474	9990	9999

.21

.0	357A	1907	9087	9177	9326	9669	9999	9999
.2	270	1834	8069	9168	9319	9666	9999	9999
.4	202	1777	8053	9160	9312	9662	9999	9999
.6	154	1735	8040	9152	9305	9659	9999	9999
.8	125	1710	8029	9144	9299	9656	9999	9999
1.0	115	1700	8020	9136	9292	9652	9999	9999
.0		12	221	923	2553	6342	9998	9999
.2				92	1461	5765	9994	9999
.4				2	741	5299	9994	9999
.6					332	4957	9993	9999
.8					139	4768	9993	9999
1.0					85	4677	9993	9999

.21

.0	420A	1217	6096	9176	9327	9681	9999	9999
.2	247	1058	6024	9159	9314	9674	9999	9999
.4	112	934	5964	9143	9300	9668	9999	9999
.6	15	844	5921	9126	9287	9662	9999	9999
.8		790	5889	9110	9273	9655	9999	9999
1.0		771	5871	9093	9260	9649	9999	9999
.0		5	149	896	2539	6460	9997	9999
.2				97	1498	5933	9996	9999
.4				3	796	5509	9996	9999
.6					378	5198	9996	9999
.8					179	5008	9996	9999
1.0					113	4944	9996	9999

.21

.0	682A	1068	4079	9124	9329	9709	9999	9999
.2	345	745	3864	9090	9303	9697	9999	9999
.4	80	491	3692	9055	9276	9683	9999	9999
.6		308	3564	9021	9249	9674	9999	9999
.8		198	3482	8988	9222	9662	9999	9999
1.0		160	3446	8955	9196	9651	9999	9999
.0			81	831	2910	6743	9999	9999
.2				109	1575	6317	9999	9999
.4				5	910	5975	9999	9999
.6					488	5725	9999	9999
.8					263	5573	9999	9999
1.0					194	5522	9999	9999

.21

.0	1509A	1637	2833	8251	9339	9831	9999	9999
.2	732	875	2180	7868	9273	9814	9999	9999
.4	119	271	1658	7708	9207	9797	9999	9999
.6			1278	7573	9141	9782	9999	9999
.8			1044	7465	9075	9763	9999	9999
1.0			960	7384	9010	9747	9999	9999
.0			19	592	2463	6672	9999	9999
.2				198	1870	7919	9999	9999
.4				29	1404	7798	9999	9999
.6				4	1071	7710	9999	9999
.8					870	7657	9999	9999
1.0					804	7639	9999	9999

.21

.0	683A	1087	2765	6919	9417	9984	9999	9999
.2		232	1749	6461	9324	9981	9999	9999
.4			1019	6077	9232	9979	9999	9999
.6	115	35	553	5775	9141	9976	9999	9999
.8	117	66	303	5560	9050	9974	9999	9999
1.0			223	5434	8961	9571	9999	9999
.0				4	400	3396	9817	9999
.2					295	3192	9812	9999
.4					191	3034	9807	9999
.6					71	2921	9804	9999
.8					40	2852	9802	9999
1.0					91	2829	9802	9999

.21

.0	370A	1035	2764	6690	9558	9999	9999	9999
.2	14	129	1641	6090	9479	9999	9999	9999
.4	7	9	875	5623	9401	9999	9999	9999
.6	1		420	5259	9325	9999	9999	9999
.8			193	5007	9251	9999	9999	9999
1.0			126	4868	9179	9999	9999	9999
.0			2	374	5223	9997	9999	9999
.2				296	5151	9997	9999	9999
.4				235	5096	9997	9999	9999
.6				195	5056	9996	9999	9999
.8				171	5032	9996	9999	9999
1.0				163	5024	9996	9999	9999

.21

.0	367A	1035	2764	6536	9765	9999	9999	9999
.2		111	1589	5924	9697	9999	9999	9999
.4	1	3	810	5416	9652	9999	9999	9999
.6			365	5023	9608	9999	9999	9999
.8			154	4753	9566	9999	9999	9999
1.0			99	4610	9527	9999	9999	9999
.0			1	489	7540	9999	9999	9999
.2			1	452	7522	9999	9999	9999
.4				423	7508	9999	9999	9999
.6				403	7498	9999	9999	9999
.8				391	7492	9999	9999	9999
1.0				387	7490	9999	9999	9999

.21

.0	367A	1035	2764	6466	9983	9999	9999	9999
.2		98	1548	5818	9980	9999	9999	9999
.4		2	760	5282	9977	9999	9999	9999
.6			325	4874	9975	9999	9999	9999
.8			127	4672	9973	9999	9999	9999
1.0			72	4574	9972	9999	9999	9999
.0			2	1622	9935	9999	9999	9999
.2			1	1617	9935	9999	9999	9999
.4			1	1613	9935	9999	9999	9999
.6			1	1610	9935	9999	9999	9999
.8			1	1609	9935	9999	9999	9999
1.0			1	1608	9935	9999	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100 σ_s^2 = 1000.000 σ_z = .0001 σ_i = .01

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1766X6501C9936A9982			9994	9996	9999	9999	
.2	1751X6495C9936A9982			9994	9998	9999	9999	
.4	1739X6490C9936A9982			9994	9998	9999	9999	
.6	1731X6486C9936A9982			9994	9998	9999	9999	
.8	1725X6483C9935A9982			9994	9998	9999	9999	
1.0	1723X6482C9935A9982			9994	9998	9999	9999	
.0	C438C9936A9803			9938	9980	9998	9999	
.2	505X 183		A		1590	6562	9679	9999
.4	X		A			58	3749	9392
.6	C		A				1852	9164
.8	248X 93C		A				840	9018
1.0	X		A				533	8967

σ_i = .05

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	360A1919	8564	9981	9994	9998	9999	9999	
.2	273 1846	8551	9981	9994	9998	9999	9999	
.4	206 1789	8540	9981	9994	9998	9999	9999	
.6	157 1748	8533	9981	9994	9998	9999	9999	
.8	128 1723	8528	9980	9994	9998	9999	9999	
1.0	118 1714	8526	9980	9994	9998	9999	9999	
.0	B1222A7838		9797	9937	9980	9998	9999	
.2	164	5	A		1755	6692	9742	9999
.4	B		A		69	9947	9910	9999
.6	B	A			1	2044	9326	9999
.8	4B	2	A				994	9208
1.0	B		A				668	9168

σ_i = .10

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	423A1220	6296	9979	9994	9998	9999	9999	
.2	250 1061	6229	9979	9994	9998	9999	9999	
.4	115 937	6176	9978	9994	9998	9999	9999	
.6	17 848	6138	9978	9994	9998	9999	9999	
.8	794	6115	9977	9994	9998	9999	9999	
1.0	776	6104	9977	9994	9998	9999	9999	
.0	538	5546	9787	9937	9980	9999	9999	
.2	78	2A			1980	6856	9811	9999
.4	B	A			103	4204	9641	9999
.6	B	A			1	2308	9506	9999
.8	2B	1A				1223	9420	9999
1.0	B	A				876	9390	9999

σ_i = .20

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	686A1070	4133	9889	9994	9998	9999	9999	
.2	369 747	3920	9885	9994	9998	9999	9999	
.4	84 493	3793	9881	9994	9998	9999	9999	
.6	309	3632	9879	9994	9998	9999	9999	
.8	199	3558	9877	9993	9998	9999	9999	
1.0	162	3533	9875	9993	9998	9999	9999	
.0	B	92A3177	9666	9936	9980	9999	9999	
.2	98	2A		1	2493	7195	9915	9999
.4	B	A			217	4764	9839	9999
.6	B	A			6	2936	9779	9999
.8	2B	1A				1827	9741	9999
1.0	B	A				1458	9727	9999

σ_i = .50

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	691A1646	2836	8441	9994	9998	9999	9999	
.2	13 884	2182	8298	9993	9998	9999	9999	
.4	127 278	1662	8184	9993	9998	9999	9999	
.6		1284	8101	9992	9998	9999	9999	
.8		1053	8050	9992	9998	9999	9999	
1.0		975	8031	9991	9998	9999	9999	
.0	298	A	869	7807	9933	9983	9999	9999
.2	38	1A		58	4595	8504	9999	9999
.4	B	A			1617	7172	9999	9999
.6	B	A			280	6115	9999	9999
.8	B	A			35	5438	9999	9999
1.0	B	A			5	5204	9999	9999

σ_i = .80

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1286	2765	7078	9993	9999	9999	9999	
.2	234	1749	6649	9992	9999	9999	9999	
.4		1019	6302	9991	9999	9999	9999	
.6	115	906	6048	9990	9999	9999	9999	
.8	116 65	135	5892	9988	9999	9999	9999	
1.0	254 164	226	5837	9988	9999	9999	9999	
.0		192	5651	9929	9999	9999	9999	
.2			1116	7618	9990	9999	9999	
.4			115	5563	9982	9999	9999	
.6			6	5966	9975	9999	9999	
.8				2960	9971	9999	9999	
1.0				2618	9969	9999	9999	

σ_i = .90

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	580A1119	2767	6769	9995	9999	9999	9999	
.2	98	1662	6229	9994	9999	9999	9999	
.4	68		873	5796	9993	9999	9999	
.6	132 52		418	5677	9992	9999	9999	
.8	11		194	5281	9992	9999	9999	
1.0			130	5213	9991	9999	9999	
.0			107	5041	9988	9999	9999	
.2			1	2365	9684	9999	9999	
.4				949	9015	9999	9999	
.6				324	8659	9999	9999	
.8				98	8432	9999	9999	
1.0				45	8359	9999	9999	

σ_i = .95

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	412A1061	2764	6832	9997	9999	9999	9999	
.2	13 90	1589	6043	9996	9999	9999	9999	
.4	13	810	5566	9996	9999	9999	9999	
.6	8 2	365	5214	9996	9999	9999	9999	
.8	F	154	4998	9995	9999	9999	9999	
1.0	16	94	4823	9995	9999	9999	9999	
.0		78	4761	9995	9999	9999	9999	
.2		9	3936	9988	9999	9999	9999	
.4		1	2286	9982	9999	9999	9999	
.6			1576	9977	9999	9999	9999	
.8			1169	9975	9999	9999	9999	
1.0			1036	9974	9999	9999	9999	

σ_i = .99

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1035	2764	6939	9996	9999	9999	9999	
.2	98	1948	5908	9995	9999	9999	9999	
.4	2	760	5396	9995	9999	9999	9999	
.6		325	5019	9994	9999	9999	9999	
.8		128	4789	9994	9999	9999	9999	
1.0		73	4710	9994	9999	9999	9999	
.0		41	4669	9994	9999	9999	9999	
.2		41	4596	9994	9999	9999	9999	
.4		27	4538	9994	9999	9999	9999	
.6		19	4497	9993	9999	9999	9999	
.8		14	4472	9993	9999	9999	9999	
1.0		13	4463	9993	9999	9999	9999	

σ_s = .000 σ_r = 1.000 σ_c = .100 σ_s^2 = 1000.000 σ_z = .0010 σ_i = .01

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	977A6112		9559	9829	9944	9982	9998	9999
.2	961 8105		9558	9829	9944	9982	9998	9999
.4	948 8099		9557	9829	9944	9982	9998	9999
.6	939 8094		9556	9828	9944	9982	9998	9999
.8	934 8091		9555	9828	9943	9982	9998	9999
1.0	932 8090		9554	9828	9943	9982	9998	9999
.0	58 1297		5303	8129	9382	9804	9981	9999
.2					1404	6404	9650	9999
.4					41	3633	9353	9999
.6						1780	9118	9999
.8						800	8967	9999
1.0						505	8915	9999

σ_i = .05

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	358A1910		8307	9822	9944	9982	9999	9999
.2	271 1837		8291	9820	9943	9982	9999	9999
.4	203 1.80		8278	9819	9943	9982	9999	9999
.6	155 1738		8268	9817	9942	9982	9999	9999
.8	125 1713		8260	9815	9941	9981	9998	9999
1.0	116 1703		8254	9813	9941	9981	9998	9999
.0	332		4098	8082	9379	9803	9984	9999
.2					1553	6532	9716	9999
.4					57	3825	9475	9999
.6						1966	9284	9999
.8						948	9162	9999
1.0						633	9120	9999

σ_i = .10

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	421A1218		6184	9810	9943	9982	9999	9999
.2	248 1459		6114	9806	9942	9982	9999	9999
.4	113 935		6058	9802	9941	9981	9999	9999
.6	16 865		6017	9798	9940	9981	9999	9999
.8	791		5989	9795	9939	9981	9999	9999
1.0	772		5976	9791	9938	9980	9999	9999
.0	140	2810		8009	9374	9802	9988	9999
.2					1756	6693	9789	9999
.4					85	4077	9611	9999
.6					1	2222	9470	9999
.8						1167	9379	9999
1.0						832	9348	9999

σ_i = .20

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	683A1469		4101	9701	9943	9982	9999	9999
.2	346 745		3887	9690	9940	9981	9999	9999
.4	81 491		3717	9679	9938	9981	9999	9999
.6	308		3593	9669	9936	9980	9999	9999
.8	198		3515	9660	9934	9979	9999	9999
1.0	160		3484	9652	9931	9979	9999	9999
.0	5	30	1944	7749	9364	9841	9994	9999
.2					1	2223	7027	9902	9999
.4						182	4624	9821	9999
.6						5	2830	9756	9999
.8							1748	9715	9999
1.0							1389	9700	9999

σ_i = .50

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	689A1486		2834	8323	9940	9985	9999	9999
.2	12 390		2180	8168	9934	9983	9999	9999
.4	99		1659	8041	9928	9982	9999	9999
.6			1280	7944	9922	9980	9999	9999
.8	70	17	1048	7878	9916	9979	9999	9999
1.0	152	45	966	7844	9910	9977	9999	9999
.0			388	5983	9331	9824	9999	9999
.2					36	4165	8326	9999	9999
.4						1237	6984	9999	9999
.6						236	5926	9999	9999
.8						28	5249	9999	9999
1.0						4	5016	9999	9999

σ_i = .80

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1435		2765	7026	9936	9999	9999	9999
.2	172		1749	6587	9925	9999	9999	9999
.4	11		1020	6229	9915	9999	9999	9999
.6			594	5961	9905	9999	9999	9999
.8			303	5788	9896	9999	9999	9999
1.0			223	5714	9886	9999	9999	9999
.0			78	4226	9297	9995	9999	9999
.2					762	7019	9979	9999	9999
.4					72	5039	9965	9999	9999
.6					3	3527	9954	9999	9999
.8						2387	9947	9999	9999
1.0						2270	9945	9999	9999

σ_i = .90

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1435		2764	6726	9936	9999	9999	9999
.2	129		1641	6182	9948	9999	9999	9999
.4	5		875	5739	9940	9999	9999	9999
.6			420	5406	9933	9999	9999	9999
.8			193	5194	9927	9999	9999	9999
1.0			126	5106	9921	9999	9999	9999
.0			42	3765	9598	9999	9999	9999
.2					1679	8977	9999	9999	9999
.4					644	8437	9999	9999	9999
.6					211	8017	9999	9999	9999
.8					61	7752	9999	9999	9999
1.0					27	7662	9999	9999	9999

σ_i = .95

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1435		2764	6599	9990	9999	9999	9999
.2	111		1589	6042	9988	9999	9999	9999
.4	3		810	5915	9987	9999	9999	9999
.6			365	5134	9986	9999	9999	9999
.8			154	4918	9985	9999	9999	9999
1.0			93	4823	9984	9999	9999	9999
.0			30	3533	9961	9999	9999	9999
.2			3	2415	9539	9999	9999	9999
.4					1613	9920	9999	9999	9999
.6					1082	9906	9999	9999	9999
.8					782	9897	9999	9999	9999
1.0					686	9894	9999	9999	9999

σ_i = .99

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1435		2764	6521	9996	9999	9999	9999
.2	98		1548	5886	9995	9999	9999	9999
.4	2		760	5376	9994	9999	9999	9999
.6			325	4987	9994	9999	9999	9999
.8			128	4750	9993	9999	9999	9999
1.0			73	4664	9993	9999	9999	9999
.0			23	4229	9993	9999	9999	9999
.2			15	4150	9992	9999	9999	9999
.4			10	4089	9992	9999	9999	9999
.6				7	4065	9992	9999	9999
.8				5	4019	9992	9999	9999
1.0				4	4010	9992	9999	9999

σ_s = .000 σ_r = 1.000 σ_c = .100 σ_s^2 = 1000.000 σ_z = .0100 σ_i = .01

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	976A6073		9170	9323	9587	9831	9977	9999
.2	959 6066		9168	9322	9587	9831	9977	9999
.4	947 6060		9166	9320	9586	9830	9977	9999
.6	938 6055		9165	9319	9585	9830	9977	9999
.8	932 6052		9163	9318	9584	9829	9977	9999
1.0	930 6050		9161	9316	9583	9829	9977	9999
.0	1	154	905	2556	5459	8138	9746	9999
.2						613	5043	9305	9999
.4						14	2711	8920	9999
.6							1258	8620	9999
.8							533	8430	9999
1.0							323	8365	9999

σ_i = .05

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1908		8111	9317	9587	9831	9980	9999
.2	270 1836		8093	9311	9583	9829	9979	9999
.4	202 1777		8078	9304	9579	9827	9979	9999
.6	154 1736		8065	9297	9575	9826	9979	9999
.8	125 1710		8054	9290	9570	9824	9979	9999
1.0	115 1700		8045	9283	9566	9822	9979	9999
.0	38		669	2507	5443	8131	9774	9999
.2						683	5150	9399	9999
.4						20	2864	9072	9999
.6							1396	8818	9999
.8							635	8657	9999
1.0							408	8602	9999

σ_i = .10

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1217		6105	9309	9586	9831	9983	9999
.2	247 1058		6034	9295	9578	9827	9982	9999
.4	112 934		5976	9281	9570	9824	9982	9999
.6	15 844		5931	9267	9562	9821	9982	9999
.8	790		5900	9254	9553	9817	9981	9999
1.0	771		5882	9240	9545	9814	9981	9999
.0	15	451		2441	5423	8123	9810	9999
.2						780	5286	9512	9999
.4						31	3064	9253	9999
.6							1586	9052	9999
.8							788	8924	9999
1.0							542	8881	9999

σ_i = .20

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068		4082	9237	9585	9831	9989	9999
.2	345 745		3866	9207	9568	9824	9989	9999
.4	80 491		3694	9177	9552	9817	9988	9999
.6	308		3567	9148	9535	9811	9988	9999
.8	198		3485	9120	9519	9804	9987	9999
1.0	160		3450	9092	9502	9797	9987	9999
.0	1	247	2279	5382	8109	9679	9999	
.2					1006	5967	9712	9999
.4					68	3501	9567	9999
.6					1	2042	9455	9999
.8						1199	9384	9999
1.0						926	9360	9999

σ_i = .50

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	689A1636		2833	8099	9579	9841	9999	9999
.2	12	876	2180	7920	9537	9825	9999	9999
.4	118	271	1658	7766	9495	9810	9999	9999
.6			1278	7639	9454	9796	9999	9999
.8			1044	7539	9412	9778	9999	9999
1.0			960	7466	9371	9762	9999	9999
.0			58	1643	5248	8181	9995	9999
.2					7	2002	6679	9991	9999
.4						519	5397	9988	9999
.6						88	4420	9985	9999
.8						10	3809	9984	9999
1.0						1	3681	9983	9999

σ_i = .80

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6937	9570	9961	9999	9999
.2	172		1749	6482	9501	9955	9999	9999
.4	11		1020	6102	9433	9949	9999	9999
.6			594	5806	9366	9942	9999	9999
.8			302	5599	9299	9936	9999	9999
1.0			222	5483	9232	9930	9999	9999
.0			11	1116	5106	9351	9999	9999
.2					175	3599	9410	9999	9999
.4					19	2416	9294	9999	9999
.6					1	1582	9207	9999	9999
.8						1092	9154	9999	9999
1.0						930	9135	9999	9999

σ_i = .90

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6662	9684	9999	9999	9999
.2	129		1641	6184	9534	9999	9999	9999
.4	5		875	5641	9464	9998	9999	9999
.6			420	5283	9395	9998	9999	9999
.8			193	5038	9328	9998	9999	9999
1.0			126	4908	9262	9998	9999	9999
.0			6	978	5644	9987	9999	9999
.2					406	4980	9985	9999	9999
.4					147	4645	9983	9999	9999
.6					45	4052	9982	9999	9999
.8					12	3813	9981	9999	9999
1.0					5	3732	9981	9999	9999

σ_i = .95

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6544	9743	9999	9999	9999
.2	111		1589	5935	9695	9999	9999	9999
.4	3		810	5630	9649	9999	9999	9999
.6			365	5041	9604	9999	9999	9999
.8			154	4770	9581	9999	9999	9999
1.0			93	4648	9571	9999	9999	9999
.0			4	919	7465	9999	9999	9999
.2					604	7276	9999	9999	9999
.4					388	7128	9999	9999	9999
.6					250	7020	9999	9999	9999
.8					175	6953	9999	9999	9999
1.0					151	6933	9999	9999	9999

σ_i = .99

σ_r	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6468	9983	9999	9999	9999
.2	98		1548	5828	9979	9999	9999	9999
.4	2		760	5285	9977	9999	9999	9999
.6			325	4877	9974	9999	9999	9999
.8			127	4606	9973	9999	9999	9999
1.0			72	4478	9971	9999	9999	9999
.0				9	1673	9932	9999	9999	9999
.2				2	1623	9932	9999	9999	9999
.4				1	1584	9931	9999	9999	9999
.6				1	1556	9931	9999	9999	9999
.8				1	1539	9931	9999	9999	9999
1.0				1	1534	9931	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 1.000 | .000 1.000 1.000 | .000 1.000 1.000

σ_3^2 = .001 σ_3 = 100.0000 | .001 1000.0000 | .001 10000.0000

σ_1 = .01 | .01 | .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4417	6801	9961	9999	9999	9999	9999	9999
.2	920	4406	6794	9961	9999	9999	9999	9999
.4	907	4396	6788	9961	9999	9999	9999	9999
.6	897	4386	6782	9961	9999	9999	9999	9999
.8	891	4377	6776	9960	9999	9999	9999	9999
1.0	887	4369	6770	9960	9999	9999	9999	9999
.0	7	288	3727	9923	9999	9999	9999	9999
.2	6	281	3722	9923	9999	9999	9999	9999
.4	5	276	3718	9923	9999	9999	9999	9999
.6	4	272	3715	9923	9999	9999	9999	9999
.8	3	269	3713	9923	9999	9999	9999	9999
1.0	3	268	3712	9923	9999	9999	9999	9999

σ_1 = .05

.0	395A1792	6051	9930	9999	9999	9999	9999	9999
.2	268	1716	6013	9929	9999	9999	9999	9999
.4	201	1694	5976	9928	9999	9999	9999	9999
.6	159	1606	5942	9928	9999	9999	9999	9999
.8	124	1571	5909	9927	9999	9999	9999	9999
1.0	114	1550	5878	9927	9999	9999	9999	9999
.0	1	85	2913	9873	9999	9999	9999	9999
.2	1	82	2908	9872	9999	9999	9999	9999
.4		80	2904	9872	9999	9999	9999	9999
.6		79	2902	9872	9999	9999	9999	9999
.8		78	2900	9872	9999	9999	9999	9999
1.0		78	2899	9872	9999	9999	9999	9999

σ_1 = .10

.0	347A1199	5041	9860	9999	9999	9999	9999	9999
.2	187	1039	4946	9858	9999	9999	9999	9999
.4	89	917	4861	9855	9999	9999	9999	9999
.6	37	817	4786	9853	9999	9999	9999	9999
.8	14	754	4721	9851	9999	9999	9999	9999
1.0	8	725	4666	9849	9999	9999	9999	9999
.0		36	2155	9767	9999	9999	9999	9999
.2		35	2151	9767	9999	9999	9999	9999
.4		34	2148	9767	9999	9999	9999	9999
.6		33	2145	9766	9999	9999	9999	9999
.8		33	2144	9766	9999	9999	9999	9999
1.0		33	2143	9766	9999	9999	9999	9999

σ_1 = .20

.0	347A1039	3759	9587	9999	9999	9999	9999	9999
.2	89	720	3527	9572	9999	9999	9999	9999
.4	19	480	3331	9558	9999	9999	9999	9999
.6	1	314	3171	9547	9999	9999	9999	9999
.8		216	3049	9537	9999	9999	9999	9999
1.0		180	2964	9530	9999	9999	9999	9999
.0		7	1322	9383	9999	9999	9999	9999
.2		7	1320	9383	9999	9999	9999	9999
.4		6	1318	9383	9999	9999	9999	9999
.6		6	1317	9383	9999	9999	9999	9999
.8		6	1316	9383	9999	9999	9999	9999
1.0		6	1315	9383	9999	9999	9999	9999

σ_1 = .50

.0	347A1035	2813	8182	9999	9999	9999	9999	9999
.2	4	373	2157	8014	9999	9999	9999	9999
.4		95	1634	7877	9999	9999	9999	9999
.6		16	1247	7771	9999	9999	9999	9999
.8		2	997	7700	9999	9999	9999	9999
1.0			883	7663	9999	9999	9999	9999
.0			807	7471	9999	9999	9999	9999
.2			807	7471	9999	9999	9999	9999
.4			807	7471	9999	9999	9999	9999
.6			806	7471	9999	9999	9999	9999
.8			806	7471	9999	9999	9999	9999
1.0			806	7471	9999	9999	9999	9999

σ_1 = .80

.0	347A1035	2765	7019	9999	9999	9999	9999	9999
.2		172	1749	6580	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			952	5959	9999	9999	9999	9999
.8			898	5782	9999	9999	9999	9999
1.0			858	5727	9999	9999	9999	9999
.0			826	5644	9999	9999	9999	9999
.2			826	5644	9999	9999	9999	9999
.4			826	5644	9999	9999	9999	9999
.6			826	5644	9999	9999	9999	9999
.8			826	5644	9999	9999	9999	9999
1.0			826	5644	9999	9999	9999	9999

σ_1 = .90

.0	347A1035	2764	6744	9998	9999	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			819	5444	9997	9999	9999	9999
.8			782	5243	9997	9999	9999	9999
1.0			755	5171	9997	9999	9999	9999
.0			98	5130	9997	9999	9999	9999
.2			98	5130	9997	9999	9999	9999
.4			98	5130	9997	9999	9999	9999
.6			98	5130	9997	9999	9999	9999
.8			98	5130	9997	9999	9999	9999
1.0			98	5130	9997	9999	9999	9999

σ_1 = .95

.0	347A1039	2764	6625	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5594	9996	9999	9999	9999
.6			765	5283	9996	9999	9999	9999
.8			733	5088	9996	9999	9999	9999
1.0			712	4970	9996	9999	9999	9999
.0			78	4890	9996	9999	9999	9999
.2			78	4890	9996	9999	9999	9999
.4			78	4890	9996	9999	9999	9999
.6			78	4890	9996	9999	9999	9999
.8			78	4890	9996	9999	9999	9999
1.0			78	4890	9996	9999	9999	9999

σ_1 = .99

.0	347A1035	2764	6539	9996	9999	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	768	5396	9995	9999	9999	9999
.6			725	5019	9994	9999	9999	9999
.8			698	4789	9994	9999	9999	9999
1.0			679	4710	9994	9999	9999	9999
.0			670	4706	9994	9999	9999	9999
.2			670	4706	9994	9999	9999	9999
.4			670	4706	9994	9999	9999	9999
.6			670	4706	9994	9999	9999	9999
.8			670	4706	9994	9999	9999	9999
1.0			670	4706	9994	9999	9999	9999

σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4354	5245	6971	9967	9999	9999	9999	
.2	920	4343	5235	6965	9967	9999	9999	
.4	907	4333	5226	6959	9967	9999	9999	
.6	897	4323	5216	6953	9967	9999	9999	
.8	890	4315	5207	6947	9966	9999	9999	
1.0	887	4305	5198	6941	9966	9999	9999	
.0	1	30	466	3928	9933	9999	9999	
.2	1	29	466	3927	9933	9999	9999	
.4		28	465	3927	9933	9999	9999	
.6		28	464	3926	9933	9999	9999	
.8		28	464	3926	9933	9999	9999	
1.0		28	464	3926	9933	9999	9999	

σ_1 = .05

.0	395A1788	5155	6984	9968	9999	9999	9999	
.2	268	1712	5107	6954	9968	9999	9999	
.4	201	1650	5059	6924	9968	9999	9999	
.6	159	1601	5012	6894	9968	9999	9999	
.8	124	1566	4966	6865	9967	9999	9999	
1.0	114	1544	4920	6835	9967	9999	9999	
.0		9	374	3898	9936	9999	9999	
.2		8	374	3897	9936	9999	9999	
.4		8	373	3897	9936	9999	9999	
.6		8	373	3896	9936	9999	9999	
.8		8	372	3896	9936	9999	9999	
1.0		8	372	3896	9936	9999	9999	

σ_1 = .10

.0	347A1199	4611	6996	9971	9999	9999	9999	
.2	187	1039	4906	6936	9970	9999	9999	
.4	89	911	4408	6877	9970	9999	9999	
.6	37	816	4315	6818	9969	9999	9999	
.8	14	753	4229	6760	9968	9999	9999	
1.0	8	723	4148	6703	9968	9999	9999	
.0		4	282	3861	9940	9999	9999	
.2		4	282	3860	9940	9999	9999	
.4		4	281	3860	9940	9999	9999	
.6		3	281	3860	9940	9999	9999	
.8		3	281	3860	9940	9999	9999	
1.0		3	280	3860	9940	9999	9999	

σ_1 = .20

.0	347A1039	3634	7003	9975	9999	9999	9999	
.2	89	720	3394	6884	9974	9999	9999	
.4	19	480	3185	6768	9973	9999	9999	
.6	1	314	3006	6655	9972	9999	9999	
.8		216	2858	6545	9971	9999	9999	
1.0		180	2740	6437	9971	9999	9999	
.0		1	177	3790	9949	9999	9999	
.2		1	176	3790	9949	9999	9999	
.4		1	176	3790	9949	9999	9999	
.6		1	176	3789	9949	9999	9999	
.8		1	176	3789	9949	9999	9999	
1.0		1	176	3789	9949	9999	9999	

σ_1 = .50

.0	347A1035	2809	6857	9988	9999	9999	9999	
.2	4	373	2153	6564	9986	9999	9999	
.4		95	1625	6272	9985	9999	9999	
.6		16	1231	6114	9984	9999	9999	
.8		2	968	5782	9983	9999	9999	
1.0			831	5577	9982	9999	9999	
.0			57	3663	9975	9999	9999	
.2			57	3662	9975	9999	9999	
.4			57	3662	9975	9999	9999	
.6			57	3662	9975	9999	9999	
.8			57	3662	9975	9999	9999	
1.0			57	3662	9975	9999	9999	

σ_1 = .80

.0	347A1035	2765	6592	9994	9999	9999	9999	
.2		172	1748	6080	9994	9999	9999	
.4		11	1019	5640	9993	9999	9999	
.6			951	5279	9992	9999	9999	
.8			899	5004	9992	9999	9999	
1.0			857	4824	9992	9999	9999	
.0			22	3977	9990	9999	9999	
.2			22	3977	9990	9999	9999	
.4			22	3977	9990	9999	9999	
.6			22	3977	9990	9999	9999	
.8			22	3977	9990	9999	9999	
1.0			22	3977	9990	9999	9999	

σ_1 = .90

.0	347A1035	2764	6537	9995	9999	9999	9999	
.2		129	1641	5957	9994	9999	9999	
.4		5	875	5473	9994	9999	9999	
.6			819	5096	9993	9999	9999	
.8			781	4836	9993	9999	9999	
1.0			753	4698	9993	9999	9999	
.0			21	4279	9992	9999	9999	
.2			21	4279	9992	9999	9999	
.4			21	4279	9992	9999	9999	
.6			21	4279	9992	9999	9999	
.8			21	4279	9992	9999	9999	
1.0			21	4279	9992	9999	9999	

σ_1 = .95

.0	347A1035	2764	6523	9995	9999	9999	9999	
.2		111	1589	5911	9995	9999	9999	
.4		3	810	5408	9994	9999	9999	
.6			764	5028	9994	9999	9999	
.8			732	4779	9993	9999	9999	
1.0			711	4678	9993	9999	9999	
.0			26	4465	9993	9999	9999	
.2			26	4465	9993	9999	9999	
.4			26	4465	9993	9999	9999	
.6			26	4465	9993	9999	9999	
.8			26	4465	9993	9999	9999	
1.0			26	4465	9993	9999	9999	

σ_1 = .99

.0	347A1035	2764	6518	9996	9999	9999	9999	
.2		98	1548	5883	9995	9999	9999	
.4		2	768	5366	9994	9999	9999	
.6			725	4984	9994	9999	9999	
.8			697	4747	9993	9999	9999	
1.0			676	4662	9993	9999	9999	
.0			658	4622	9993	9999	9999	
.2			658	4622	9993	9999	9999	
.4			658	4622	9993	9999	9999	
.6			658	4622	9993	9999	9999	
.8			658	4622	9993	9999	9999	
1.0			658	4622	9993	9999	9999	

σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4348	5047	5266	6988	9967	9999	9999	
.2	920	4337	5037	5257	6982	9967	9999	
.4	907	4326	5028	5247	6976	9967	9999	
.6	897	4316	5018	5238	6970	9967	9999	
.8	890	4307	5008	5228	6964	9967	9999	
1.0	887	4298	4998	5219	6958	9967	9999	
.0		3	48	488	3948	9934	9999	
.2		3	48	488	3948	9934	9999	
.4		3	48	488	3948	9934	9999	
.6		3	48	488	3948	9934	9999	
.8		3	48	488	3948	9934	9999	
1.0		3	48	488	3948	9934	9999	

σ_1 = .05

.0	355A1787	5041	5354	7071	9971	9999	9999	
.2	268	1712	4992	5307	7062	9971	9999	
.4	201	1650	4943	5261	7013	9970	9999	
.6	153	1601	4894	5214	6983	9970	9999	
.8	124	1565	4846	5168	6954	9970	9999	
1.0	114	1549	4798	5122	6925	9970	9999	
.0		1	38	488	4004	9941	9999	
.2		1	38	487	4004	9941	9999	
.4		1	38	487	4004	9941	9999	
.6		1	38	487	4004	9941	9999	
.8		1	38	487	4004	9941	9999	
1.0		1	38	487	4004	9941	9999	

σ_1 = .10

.0	347A1199	4557	5458	7175	9976	9999	9999	
.2	187	1039	4450	5367	7118	9975	9999	
.4	89	911	4350	5276	7062	9975	9999	
.6	37	816	4255	5186	7006	9974	9999	
.8	14	753	4166	5095	6949	9974	9999	
1.0	8	723	4082	5005	6893	9973	9999	
.0			29	488	4084	9949	9999	
.2			29	488	4084	9949	9999	
.4			29	488	4084	9949	9999	
.6			29	488	4084	9949	9999	
.8			29	488	4084	9949	9999	
1.0			29	488	4084	9949	9999	

σ_1 = .20

.0	347A1039	3618	5650	7383	9984	9999	9999	
.2	89	720	3378	5477	7279	9983	9999	
.4	19	480	3166	5303	7175	9982	9999	
.6	1	314	2985	5130	7070	9982	9999	
.8		216	2833	4958	6967	9981	9999	
1.0		180	2711	4786	6863	9981	9999	
.0			18	491	4279	9964	9999	
.2			18	490	4279	9964	9999	
.4			18	490	4279	9964	9999	
.6			18	490	4279	9964	9999	
.8			18	490	4279	9964	9999	
1.0			18	490	4279	9964	9999	

σ_1 = .50

.0	347A1035	2809	6018	8076	9998	9999	9999	
.2	4	373	2152	5623	7884	9998	9999	
.4		95	1624	5236	7694	9998	9999	
.6		16	1229	4856	7506	9998	9999	
.8		2	964	4485	7320	9998	9999	
1.0			824	4122	7138	9997	9999	
.0			6	534	5305	9996	9999	
.2			6	534	5305	9996	9999	
.4			6	534	5305	9996	9999	
.6			6	534	5305	9996	9999	
.8			6	534	5305	9996	9999	
1.0			6	534	5305	9996	9999	

σ_1 = .80

.0	347A1035	2765	6058	9149	9999	9999	9999	
.2		172	1748	5446	9015	9999	9999	
.4		11	1019	4874	8885	9999	9999	
.6			950	4345	8759	9999	9999	
.8			898	3962	8639	9999	9999	
1.0			856	3624	8524	9999	9999	
.0			2	828	7824	9999	9999	
.2			2	828	7824	9999	9999	
.4			2	828	7824	9999	9999	
.6			2	828	7824	9999	9999	
.8			2	828	7824	9999	9999	
1.0			2	828	7824	9999	9999	

σ_1 = .90

.0	347A1035	2764	6073	9682	9999	9999	9999	
.2		129	1641	5394	9627	9999	9999	
.4		5	875	4776	9574	9999	9999	
.6			819	4226	9526	9999	9999	
.8			781	3748	9481	9999	9999	
1.0			753	3543	9441	9999	9999	
.0			2	1300	9233	9999	9999	
.2			2	1300	9233	9999	9999	
.4			2	1300	9233	9999	9999	
.6			2	1300	9233	9999	9999	
.8			2	1300	9233	9999	9999	
1.0			2	1300	9233	9999	9999	

σ_1 = .95

.0	347A1035	2764	6129	9910	9999	9999	9999	
.2		111	1589	5429	9894	9999	9999	
.4		3	810	4810	9879	9999	9999	
.6			764	4279	9867	9999	9999	
.8			732	3849	9856	9999	9999	
1.0			711	3911	9867	9999	9999	
.0			3	2022	9807	9999	9999	
.2			3	2022	9807	9999	9999	
.4			3	2022	9807	9999	9999	
.6			3	2022	9807	9999	9999	
.8			3	2022	9807	9999	9999	
1.0			3	2022	9807	9999	9999	

σ_1 = .99

.0	347A1035	2764	6359	9990	9999	9999	9999	
.2		98	1548	5681	9988	9999	9999	
.4		2	768	5121	9987	9999	9999	
.6			725	4686	9986	9999	9999	
.8			697	4388	9985	9999	9999	
1.0			676	4234	9984	9999	9999	
.0			658	3829	9983	9999	9999	
.2			658	3829	9983	9999	9999	
.4			658	3829	9983	9999	9999	
.6			658	3829	9983	9999	9999	
.8			658	3829	9983	9999	9999	
1.0			658	3829	9983	9999	9999	

σ_0 = .000 σ_1 = 1.000 σ_c = 1.000 σ_2^2 = .010 σ_2 = 10.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4454	6826	9959	9999	9999	9999	9999	9999
.2	921	4443	6826	9959	9999	9999	9999	9999
.4	908	4433	6813	9958	9999	9999	9999	9999
.6	898	4423	6807	9958	9999	9999	9999	9999
.8	891	4416	6801	9958	9999	9999	9999	9999
1.0	888	4406	6795	9958	9999	9999	9999	9999
.0	21	399	3775	9919	9999	9999	9999	9999
.2	9	328	3721	9918	9999	9999	9999	9999
.4	3	274	3679	9918	9999	9999	9999	9999
.6	1	236	3649	9917	9999	9999	9999	9999
.8		214	3631	9917	9999	9999	9999	9999
1.0		206	3625	9917	9999	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1795	6079	9927	9999	9999	9999	9999	9999
.2	268	1719	6040	9927	9999	9999	9999	9999
.4	201	1657	6004	9926	9999	9999	9999	9999
.6	153	1609	5970	9925	9999	9999	9999	9999
.8	124	1575	5937	9925	9999	9999	9999	9999
1.0	114	1553	5907	9924	9999	9999	9999	9999
.0	2	121	2961	9868	9999	9999	9999	9999
.2	1	97	2910	9867	9999	9999	9999	9999
.4		80	2871	9866	9999	9999	9999	9999
.6		67	2843	9866	9999	9999	9999	9999
.8		60	2826	9865	9999	9999	9999	9999
1.0		58	2820	9865	9999	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1200	5057	9858	9999	9999	9999	9999	9999
.2	187	1040	4963	9855	9999	9999	9999	9999
.4	89	912	4879	9853	9999	9999	9999	9999
.6	57	817	4804	9850	9999	9999	9999	9999
.8	14	755	4739	9848	9999	9999	9999	9999
1.0	8	726	4684	9847	9999	9999	9999	9999
.0		52	2193	9762	9999	9999	9999	9999
.2		42	2152	9761	9999	9999	9999	9999
.4		36	2121	9760	9999	9999	9999	9999
.6		28	2098	9759	9999	9999	9999	9999
.8		25	2085	9759	9999	9999	9999	9999
1.0		24	2081	9759	9999	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3764	9585	9999	9999	9999	9999	9999
.2	89	720	3532	9570	9999	9999	9999	9999
.4	13	480	3396	9556	9999	9999	9999	9999
.6	1	314	3177	9545	9999	9999	9999	9999
.8		217	3056	9536	9999	9999	9999	9999
1.0		180	2972	9529	9999	9999	9999	9999
.0		11	1344	9380	9999	9999	9999	9999
.2		8	1320	9378	9999	9999	9999	9999
.4		6	1302	9376	9999	9999	9999	9999
.6		5	1288	9375	9999	9999	9999	9999
.8		5	1281	9374	9999	9999	9999	9999
1.0		4	1279	9374	9999	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2813	8182	9999	9999	9999	9999	9999
.2	4	373	2157	8014	9999	9999	9999	9999
.4		95	1634	7877	9999	9999	9999	9999
.6		16	1267	7771	9999	9999	9999	9999
.8		2	998	7700	9999	9999	9999	9999
1.0			884	7663	9999	9999	9999	9999
.0			411	7471	9999	9999	9999	9999
.2			407	7469	9999	9999	9999	9999
.4			404	7468	9999	9999	9999	9999
.6			401	7467	9999	9999	9999	9999
.8			400	7466	9999	9999	9999	9999
1.0			399	7466	9999	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7019	9999	9999	9999	9999	9999
.2		172	1749	6580	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			552	5959	9999	9999	9999	9999
.8			298	5792	9999	9999	9999	9999
1.0			210	5727	9999	9999	9999	9999
.0			126	5644	9999	9999	9999	9999
.2			126	5644	9999	9999	9999	9999
.4			126	5644	9999	9999	9999	9999
.6			126	5644	9999	9999	9999	9999
.8			125	5644	9999	9999	9999	9999
1.0			125	5644	9999	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6744	9998	9999	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		9	875	5767	9998	9999	9999	9999
.6			419	5444	9997	9999	9999	9999
.8			192	5243	9997	9999	9999	9999
1.0			122	5171	9997	9999	9999	9999
.0			90	5130	9997	9999	9999	9999
.2			89	5130	9997	9999	9999	9999
.4			89	5130	9997	9999	9999	9999
.6			89	5130	9997	9999	9999	9999
.8			89	5130	9997	9999	9999	9999
1.0			89	5130	9997	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6425	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			365	5203	9996	9999	9999	9999
.8			159	4986	9996	9999	9999	9999
1.0			92	4910	9996	9999	9999	9999
.0			78	4890	9996	9999	9999	9999
.2			78	4890	9996	9999	9999	9999
.4			78	4890	9996	9999	9999	9999
.6			78	4890	9996	9999	9999	9999
.8			78	4890	9996	9999	9999	9999
1.0			78	4890	9996	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6339	9996	9999	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			70	4706	9994	9999	9999	9999
.2			70	4706	9994	9999	9999	9999
.4			70	4706	9994	9999	9999	9999
.6			70	4706	9994	9999	9999	9999
.8			70	4706	9994	9999	9999	9999
1.0			70	4706	9994	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 1.000 σ_2^2 = .010 σ_2 = 100.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4358	5252	6974	9967	9999	9999	9999	9999
.2	920	4347	5242	6967	9966	9999	9999	9999
.4	907	4337	5233	6961	9966	9999	9999	9999
.6	897	4327	5223	6955	9966	9999	9999	9999
.8	890	4318	5214	6949	9966	9999	9999	9999
1.0	887	4309	5204	6943	9966	9999	9999	9999
.0	2	42	480	3932	9933	9999	9999	9999
.2	1	34	471	3927	9933	9999	9999	9999
.4		29	465	3923	9933	9999	9999	9999
.6		25	460	3920	9933	9999	9999	9999
.8		22	457	3918	9933	9999	9999	9999
1.0		22	456	3917	9933	9999	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1788	5161	6986	9968	9999	9999	9999	9999
.2	268	1712	5112	6956	9968	9999	9999	9999
.4	201	1650	5065	6926	9968	9999	9999	9999
.6	153	1602	5018	6896	9967	9999	9999	9999
.8	124	1566	4972	6867	9967	9999	9999	9999
1.0	114	1544	4926	6837	9967	9999	9999	9999
.0		13	387	3902	9936	9999	9999	9999
.2		10	379	3897	9936	9999	9999	9999
.4		8	373	3893	9936	9999	9999	9999
.6		7	369	3890	9936	9999	9999	9999
.8		6	366	3888	9936	9999	9999	9999
1.0		6	365	3888	9936	9999	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1199	4614	6998	9971	9999	9999	9999	9999
.2	187	1039	4510	6938	9970	9999	9999	9999
.4	89	911	4411	6879	9969	9999	9999	9999
.6	57	815	4319	6820	9969	9999	9999	9999
.8	14	753	4252	6762	9968	9999	9999	9999
1.0	8	723	4152	6705	9968	9999	9999	9999
.0		4	292	3865	9940	9999	9999	9999
.2		4	286	3860	9940	9999	9999	9999
.4		4	281	3856	9940	9999	9999	9999
.6		3	278	3854	9940	9999	9999	9999
.8		3	275	3852	9940	9999	9999	9999
1.0		3	275	3852	9940	9999	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3635	7004	9975	9999	9999	9999	9999
.2	89	720	3395	6886	9974	9999	9999	9999
.4	13	480	3186	6770	9973	9999	9999	9999
.6	1	314	3007	6657	9972	9999	9999	9999
.8		216	2859	6547	9971	9999	9999	9999
1.0		180	2742	6439	9970	9999	9999	9999
.0		1	183	3793	9948	9999	9999	9999
.2		1	179	3790	9948	9999	9999	9999
.4		1	176	3787	9948	9999	9999	9999
.6		1	174	3785	9948	9999	9999	9999
.8			173	3783	9948	9999	9999	9999
1.0			172	3783	9948	9999	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	6858	9988	9999	9999	9999	9999
.2	4	373	2153	6554	9986	9999	9999	9999
.4		95	1625	6273	9985	9999	9999	9999
.6		16	1231	6015	9984	9999	9999	9999
.8		2	969	5783	9983	9999	9999	9999
1.0			831	5578	9982	9999	9999	9999
.0			59	3664	9975	9999	9999	9999
.2			58	3662	9975	9999	9999	9999
.4			57	3661	9975	9999	9999	9999
.6			57	3660	9975	9999	9999	9999
.8			57	3659	9975	9999	9999	9999
1.0			57	3659	9975	9999	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6502	9984	9999	9999	9999	9999
.2		172	1748	6080	9984	9999	9999	9999
.4		11	1019	5640	9983	9999	9999	9999
.6			551	5280	9982	9999	9999	9999
.8			299	5006	9982	9999	9999	9999
1.0			197	4824	9982	9999	9999	9999
.0			22	3977	9980	9999	9999	9999
.2			22	3977	9980	9999	9999	9999
.4			22	3977	9980	9999	9999	9999
.6			22	3976	9980	9999	9999	9999
.8			22	3976	9980	9999	9999	9999
1.0			22	3976	9980	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6537	9993	9999	9999	9999	9999
.2		129	1641	5957	9994	9999	9999	9999
.4		9	875	5473	9994	9999	9999	9999
.6			419	5096	9993	9999	9999	9999
.8			189	4836	9993	9999	9999	9999
1.0			113	4698	9993	9999	9999	9999
.0			21	4279	9992	9999	9999	9999
.2			21	4279	9992	9999	9999	9999
.4			21	4279	9992	9999	9999	9999
.6			21	4279	9992	9999	9999	9999
.8			21	4279	9992	9999	9999	9999
1.0			21	4279	9992	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6523	9995	9999	9999	9999	9999
.2		111	1589	5911	9995	9999	9999	9999
.4		3	810	5408	9994	9999	9999	9999
.6			364	5028	9994	9999	9999	9999
.8			151	4779	9993	9999	9999	9999
1.0			85	4670	9993	9999	9999	9999
.0			26	4465	9993	9999	9999	9999
.2			26	4465	9993	9999	9999	9999
.4			26	4465	9993	9999	9999	9999
.6			26	4465	9993	9999	9999	9999
.8			26	4465	9993	9999	9999	9999
1.0			26	4465	9993	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6518	9996	9999	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			329	4984	9994	9999	9999	9999
.8			127	4767	9994	9999	9999	9999
1.0			78	4662	9993	9999	9999	9999
.0			50	4622	9993	9999	9999	9999
.2			50	4622	9993	9999	9999	9999
.4			50	4622	9993	9999	9999	9999
.6			50	4622	9993	9999	9999	9999
.8			50	4622	9993	9999	9999	9999
1.0			50	4622	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 1.000 σ_2^2 = .010 σ_2 = 1000.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4348	5048	5267	6988	9967	9999	9999	9999
.2	920	4337	5038	5258	6982	9967	9999	9999
.4	907	4327	5028	5248	6976	9967	9999	9999
.6	897	4317	5018	5239	6970	9967	9999	9999
.8	890	4307	5009	5229	6964	9967	9999	9999
1.0	887	4298	4999	5220	6958	9967	9999	9999
.0		4	49	489	3948	9934	9999	9999
.2		3	48	488	3948	9934	9999	9999
.4		3	48	488	3947	9934	9999	9999
.6		2	47	487	3947	9934	9999	9999
.8		2	47	487	3947	9934	9999	9999
1.0		2	47	487	3947	9934	9999	9999

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1787	5062	5364	7071	9971	9999	9999	9999
.2	268	1712	4992	5308	7062	9971	9999	9999
.4	201	1650	4943	5261	7013	9970	9999	9999
.6	153	1601	4895	5215	6984	9970	9999	9999
.8	124	1565	4847	5169	6954	9970	9999	9999
1.0	114	1543	4799	5122	6929	9970	9999	9999
.0		1	40	489	4004	9961	9999	9999
.2		1	39	488	4004	9961	9999	9999
.4		1	38	487	4004	9961	9999	9999
.6		1	38	487	4003	9961	9999	9999
.8		1	38	487	4003	9961	9999	9999
1.0		1	38	487	4003	9961	9999	9999

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1199	4557	5458	7175	9976	9999	9999	9999
.2	187	1039	4451	5368	7119	9975	9999	9999
.4	89	911	4358	5277	7062	9975	9999	9999
.6	57	816	4295	5186	7006	9974	9999	9999
.8	14	755	4166	5096	6950	9974	9999	9999
1.0	8	725	4082	5005	6893	9973	9999	9999
.0		1	30	489	4084	9949	9999	9999
.2			29	488	4084	9949	9999	9999
.4			29	488	4083	9949	9999	9999
.6			29	487	4083	9949	9999	9999
.8			28	487	4083	9949	9999	9999
1.0			28	487	4083	9949	9999	9999

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3618	5651	7384	9984	9999	9999	9999
.2	89	720	3378	5477	7279	9983	9999	9999
.4	13	480	3166	5304	7179	9982	9999	9999
.6	1	314	2985	5131	7071	9982	9999	9999
.8		216	2833	4958	6967	9981	9999	9999
1.0		180	2711	4786	6865	9981	9999	9999
.0			19	492	4279	9964	9999	9999
.2			18	491	4279	9964	9999	9999
.4			18	490	4279	9964	9999	9999
.6			18	490	4278	9964	9999	9999
.8			18	490	4278	9964	9999	9999
1.0			18	490	4278	9964	9999	9999

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	6018	8076	9998	9999	9999	9999
.2	4	373	2152	5623	7884	9998	9999	9999
.4		95	1624	5236	7696	9998	9999	9999
.6		16	1229	4857	7506	9998	9999	9999
.8		2	964	4485	7320	9998	9999	9999
1.0			824	4122	7136	9997	9999	9999
.0			6	534	5305	9996	9999	9999
.2			6	534	5305	9996	9999	9999
.4			6	534	5305	9996	9999	9999
.6			6	533	5305	9996	9999	9999
.8			6	533	5305	9996	9999	9999
1.0			6	533	5305	9996	9999	9999

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6058	9149	9999	9999	9999	9999
.2		172	1748	5646	9819	9999	9999	9999
.4		11	1019	4874	8885	9999	9999	9999
.6			550	4545	8759	9999	9999	9999
.8			292	4342	8639	9999	9999	9999
1.0			194	4224	8524	9999	9999	9999
.0			2	828	7824	9999	9999	9999
.2			2	828	7824	9999	9999	9999
.4			2	828	7824	9999	9999	9999
.6			2	828	7824	9999	9999	9999
.8			2	828	7824	9999	9999	9999
1.0			2	828	7824	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6073	9682	9999	9999	9999	9999
.2		129	1641	5304	9627	9999	9999	9999
.4		9	875	4776	9574	9999	9999	9999
.6			419	4226	9526	9999	9999	9999
.8			189	3748	9481	9999	9999	9999
1.0			111	3543	9461	9999	9999	9999
.0			2	1388	9293	9999	9999	9999
.2			2	1388	9293	9999	9999	9999
.4			2	1388	9293	9999	9999	9999
.6			2	1388	9293	9999	9999	9999
.8			2	1388	9293	9999	9999	9999
1.0			2	1388	9293	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6129	9910	9999	9999	9999	9999
.2		111	1589	5429	9894	9999	9999	9999
.4		3	810	4810	9879	9999	9999	9999
.6			364	4279	9867	9999	9999	9999
.8			151	3945	9856	9999	9999	9999
1.0			82	3911	9847	9999	9999	9999
.0			3	2022	9807	9999	9999	9999
.2			3	2022	9807	9999	9999	9999
.4			3	2022	9807	9999	9999	9999
.6			3	2022	9807	9999	9999	9999
.8			3	2022	9807	9999	9999	9999
1.0			3	2022	9807	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6393	9990	9999	9999	9999	9999
.2		98	1548	5681	9988	9999	9999	9999
.4		2	760	5121	9987	9999	9999	9999
.6			329	4688	9986	9999	9999	9999
.8			126	4388	9986	9999	9999	9999
1.0			69	4234	9986	9999	9999	9999
.0			11	3829	9983	9999	9999	9999
.2			11	3829	9983	9999	9999	9999
.4			11	3829	9983	9999	9999	9999
.6			11	3829	9983	9999	9999	9999
.8			11	3829	9983	9999	9999	9999
1.0			11	3829	9983	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1.000

a_2^2 = .100 a_3 = 10.0000

a_4 = .01

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9394	A634	7081	9935	9999	9999	9999	9999
.2	923	4624	7076	9934	9999	9999	9999	9999
.4	909	4614	7070	9934	9999	9999	9999	9999
.6	899	4605	7064	9934	9999	9999	9999	9999
.8	893	4597	7058	9934	9999	9999	9999	9999
1.0	890	4590	7053	9934	9999	9999	9999	9999
.0	63	1021	4258	9871	9999	9999	9999	9999
.2	3	478	3754	9860	9999	9999	9999	9999
.4		195	3352	9851	9999	9999	9999	9999
.6		69	3061	9844	9999	9999	9999	9999
.8		22	2884	9840	9999	9999	9999	9999
1.0		11	2825	9839	9999	9999	9999	9999

a_4 = .05

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1807	6332	9902	9999	9999	9999	9999
.2	269	1732	6296	9901	9999	9999	9999	9999
.4	201	1671	6263	9900	9999	9999	9999	9999
.6	153	1624	6230	9899	9999	9999	9999	9999
.8	123	1590	6200	9898	9999	9999	9999	9999
1.0	112	1571	6172	9898	9999	9999	9999	9999
.0	7	311	3433	9819	9999	9999	9999	9999
.2		137	2962	9806	9999	9999	9999	9999
.4		53	2591	9795	9999	9999	9999	9999
.6		18	2324	9788	9999	9999	9999	9999
.8		6	2164	9783	9999	9999	9999	9999
1.0		3	2110	9781	9999	9999	9999	9999

a_4 = .10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1201	5200	9833	9999	9999	9999	9999
.2	188	1042	5109	9830	9999	9999	9999	9999
.4	88	914	5028	9827	9999	9999	9999	9999
.6	36	820	4956	9826	9999	9999	9999	9999
.8	14	759	4895	9822	9999	9999	9999	9999
1.0	9	731	4845	9820	9999	9999	9999	9999
.0		135	2957	9716	9999	9999	9999	9999
.2		58	2186	9700	9999	9999	9999	9999
.4		22	1899	9686	9999	9999	9999	9999
.6		8	1695	9677	9999	9999	9999	9999
.8		2	1573	9671	9999	9999	9999	9999
1.0		1	1532	9669	9999	9999	9999	9999

a_4 = .20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	3807	9570	9999	9999	9999	9999
.2	88	720	3577	9553	9999	9999	9999	9999
.4	13	480	3384	9539	9999	9999	9999	9999
.6	1	314	3229	9527	9999	9999	9999	9999
.8		217	3111	9517	9999	9999	9999	9999
1.0		181	3033	9510	9999	9999	9999	9999
.0		28	1545	9349	9999	9999	9999	9999
.2		11	1332	9325	9999	9999	9999	9999
.4		4	1169	9307	9999	9999	9999	9999
.6		1	1053	9296	9999	9999	9999	9999
.8			984	9288	9999	9999	9999	9999
1.0			961	9283	9999	9999	9999	9999

a_4 = .50

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2814	8181	9999	9999	9999	9999
.2	4	373	2159	8014	9999	9999	9999	9999
.4		95	1636	7876	9999	9999	9999	9999
.6		16	1250	7770	9999	9999	9999	9999
.8		2	1003	7699	9999	9999	9999	9999
1.0			891	7662	9999	9999	9999	9999
.0			446	7468	9999	9999	9999	9999
.2			407	7450	9999	9999	9999	9999
.4			376	7436	9999	9999	9999	9999
.6			354	7427	9999	9999	9999	9999
.8			341	7421	9999	9999	9999	9999
1.0			337	7419	9999	9999	9999	9999

a_4 = .80

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7019	9999	9999	9999	9999
.2		172	1749	6580	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			592	5959	9999	9999	9999	9999
.8			298	5792	9999	9999	9999	9999
1.0			211	5727	9999	9999	9999	9999
.0			128	5644	9999	9999	9999	9999
.2			125	5641	9999	9999	9999	9999
.4			123	5639	9999	9999	9999	9999
.6			121	5637	9999	9999	9999	9999
.8			120	5636	9999	9999	9999	9999
1.0			120	5636	9999	9999	9999	9999

a_4 = .90

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5444	9997	9999	9999	9999
.8			192	5243	9997	9999	9999	9999
1.0			122	5171	9997	9999	9999	9999
.0			90	5130	9997	9999	9999	9999
.2			89	5129	9997	9999	9999	9999
.4			89	5129	9997	9999	9999	9999
.6			88	5128	9997	9999	9999	9999
.8			88	5128	9997	9999	9999	9999
1.0			88	5128	9997	9999	9999	9999

a_4 = .95

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6039	9997	9999	9999	9999
.4		3	810	5596	9996	9999	9999	9999
.6			365	5263	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			92	4910	9996	9999	9999	9999
.0			78	4890	9996	9999	9999	9999
.2			77	4890	9996	9999	9999	9999
.4			77	4890	9996	9999	9999	9999
.6			77	4890	9996	9999	9999	9999
.8			77	4890	9996	9999	9999	9999
1.0			77	4890	9996	9999	9999	9999

a_4 = .99

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		90	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			329	5019	9994	9999	9999	9999
.8			126	4769	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			70	4706	9994	9999	9999	9999
.2			70	4706	9994	9999	9999	9999
.4			70	4706	9994	9999	9999	9999
.6			70	4706	9994	9999	9999	9999
.8			70	4706	9994	9999	9999	9999
1.0			70	4706	9994	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1.000

a_2^2 = .100 a_3 = 10.0000

a_4 = .01

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A	4380	5318	6996	9965	9999	9999	9999
.2	920	4369	5308	6990	9964	9999	9999	9999
.4	907	4359	5299	6984	9964	9999	9999	9999
.6	897	4349	5290	6978	9964	9999	9999	9999
.8	891	4339	5280	6972	9964	9999	9999	9999
1.0	887	4331	5271	6966	9964	9999	9999	9999
.0	7	118	612	3977	9929	9999	9999	9999
.2		55	529	3924	9928	9999	9999	9999
.4		22	464	3882	9928	9999	9999	9999
.6		8	418	3852	9927	9999	9999	9999
.8		2	390	3835	9927	9999	9999	9999
1.0		1	380	3829	9927	9999	9999	9999

a_4 = .05

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1789	5215	7008	9967	9999	9999	9999
.2	269	1714	5167	6978	9966	9999	9999	9999
.4	201	1652	5120	6948	9966	9999	9999	9999
.6	153	1603	5074	6918	9966	9999	9999	9999
.8	123	1568	5028	6889	9965	9999	9999	9999
1.0	112	1546	4983	6860	9965	9999	9999	9999
.0	1	37	507	3944	9932	9999	9999	9999
.2		16	431	3894	9932	9999	9999	9999
.4		6	372	3855	9931	9999	9999	9999
.6		2	330	3827	9931	9999	9999	9999
.8		1	304	3810	9931	9999	9999	9999
1.0			296	3805	9931	9999	9999	9999

a_4 = .10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1199	4644	7017	9969	9999	9999	9999
.2	188	1039	4540	6958	9968	9999	9999	9999
.4	88	911	4442	6899	9968	9999	9999	9999
.6	36	816	4351	6841	9967	9999	9999	9999
.8	14	754	4265	6784	9967	9999	9999	9999
1.0	9	723	4186	6727	9966	9999	9999	9999
.0		16	387	3903	9937	9999	9999	9999
.2		7	326	3857	9936	9999	9999	9999
.4		3	280	3822	9936	9999	9999	9999
.6		1	247	3796	9936	9999	9999	9999
.8			227	3781	9935	9999	9999	9999
1.0			221	3776	9935	9999	9999	9999

a_4 = .20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	3644	7021	9974	9999	9999	9999
.2	88	720	3405	6903	9973	9999	9999	9999
.4	13	480	3196	6788	9972	9999	9999	9999
.6	1	314	3018	6675	9971	9999	9999	9999
.8		216	2871	6566	9970	9999	9999	9999
1.0		180	2755	6459	9969	9999	9999	9999
.0		9	238	3825	9946	9999	9999	9999
.2		1	202	3787	9946	9999	9999	9999
.4			175	3757	9946	9999	9999	9999
.6			156	3736	9946	9999	9999	9999
.8			145	3723	9945	9999	9999	9999
1.0			141	3719	9945	9999	9999	9999

a_4 = .50

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2810	8064	9987	9999	9999	9999
.2	4	373	2153	6561	9986	9999	9999	9999
.4		95	1626	6280	9985	9999	9999	9999
.6		16	1232	6023	9984	9999	9999	9999
.8		2	970	5792	9983	9999	9999	9999
1.0			833	5587	9982	9999	9999	9999
.0			69	3675	9974	9999	9999	9999
.2			62	3658	9974	9999	9999	9999
.4			57	3644	9974	9999	9999	9999
.6			53	3635	9974	9999	9999	9999
.8			51	3629	9974	9999	9999	9999
1.0			50	3627	9974	9999	9999	9999

a_4 = .80

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6593	9994	9999	9999	9999
.2		172	1748	6080	9994	9999	9999	9999
.4		11	1019	5640	9993	9999	9999	9999
.6			591	5280	9992	9999	9999	9999
.8			293	5007	9992	9999	9999	9999
1.0			197	4824	9991	9999	9999	9999
.0			23	3978	9990	9999	9999	9999
.2			23	3975	9990	9999	9999	9999
.4			22	3972	9990	9999	9999	9999
.6			22	3970	9990	9999	9999	9999
.8			22	3969	9990	9999	9999	9999
1.0			22	3969	9990	9999	9999	9999

a_4 = .90

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6537	9995	9999	9999	9999
.2		129	1641	5957	9994	9999	9999	9999
.4		5	875	5473	9994	9999	9999	9999
.6			419	5096	9993	9999	9999	9999
.8			189	4836	9993	9999	9999	9999
1.0			113	4698	9993	9999	9999	9999
.0			21	4279	9992	9999	9999	9999
.2			21	4279	9992	9999	9999	9999
.4			21	4278	9992	9999	9999	9999
.6			21	4278	9992	9999	9999	9999
.8			21	4277	9992	9999	9999	9999
1.0			21	4277	9992	9999	9999	9999

a_4 = .95

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6523	9995	9999	9999	9999
.2		111	1589	5811	9995	9999	9999	9999
.4		3	810	5400	9994	9999	9999	9999
.6			364	5028	9994	9999	9999	9999
.8			151	4779	9993	9999	9999	9999
1.0			85	4670	9993	9999	9999	9999
.0			26	4469	9993	9999	9999	9999
.2			26	4469	9993	9999	9999	9999
.4			26	4469	9993	9999	9999	9999
.6			26	4469	9993	9999	9999	9999
.8			26	4469	9993	9999	9999	9999
1.0			26	4469	9993	9999	9999	9999

a_4 = .99

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		90	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			329	4984	9994	9999	9999	9999
.8			127	4747	9993	9999	9999	9999
1.0			78	4662	9993	9999	9999	9999
.0			50	4622	9993	9999	9999	9999
.2			50	4622	9993	9999	9999	9999
.4			50	4622	9993	9999	9999	9999
.6			50	4622	9993	9999	9999	9999
.8			50	4622	9993	9999	9999	9999
1.0			50	4622	9993	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1.000

a_2^2 = .100 a_3 = 10.0000

a_4 = .01

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A	4350	5055	5274	6991	9967	9999	9999
.2	920	4339	5046	5264	6985	9967	9999	9999
.4	907	4329	5036	5255	6979	9967	9999	9999
.6	897	4319	5026	5245	6973	9967	9999	9999
.8	890	4310	5018	5236	6967	9967	9999	9999
1.0	887	4301	5006	5226	6961	9967	9999	9999
.0	1	12	64	502	3953	9934	9999	9999
.2		6	55	494	3947	9934	9999	9999
.4		2	48	487	3943	9934	9999	9999
.6		1	43	483	3940	9934	9999	9999
.8			40	480	3938	9934	9999	9999
1.0			39	479	3938	9934	9999	9999

a_4 = .05

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1787	5068	5360	7073	9971	9999	9999
.2	269	1712	4998	5314	7046	9971	9999	9999
.4	201	1650	4949	5268	7015	9970	9999	9999
.6	153	1601	4901	5221	6986	9970	9999	9999
.8	123	1566	4853	5175	6957	9970	9999	9999
1.0	112	1544	4805	5129	6927	9969	9999	9999
.0		4	53	501	4009	9940	9999	9999
.2		2	45	493	4006	9940	9999	9999
.4		1	39	487	4000	9940	9999	9999
.6			34	483	3997	9940	9999	9999
.8			32	480	3995	9940	9999	9999
1.0			31	479	3995	9940	9999	9999

a_4 = .10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A	1199	4560	5464	7177	9975	9999	9999
.2	244	1039	4454	5373	7120	9975	9999	9999
.4	110	911	4354	5283	7064	9974	9999	9999
.6	14	816	4259	5192	7008	9974	9999	9999
.8		753	4170	5102	6951	9973	9999	9999
1.0		723	4086	5012	6895	9973	9999	9999
.0		2	41	501	4088	9948	9999	9999
.2		1	34	493	4083	9948	9999	9999
.4			29	488	4080	9948	9999	9999
.6			26	483	4077	9948	9999	9999
.8			24	481	4076	9948	9999	9999
1.0			23	480	4075	9948	9999	9999

a_4 = .20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	3619	5655	7385	9984	9999	9999
.2	88	720	3379	5482	7280	9983	9999	9999
.4	13	480	3167	5308	7176	9982	9999	9999
.6	1	314	2986	5136	7072	9982	9999	9999
.8		216	2834	4963	6968	9981	9999	9999
1.0		180	2712	4792	6865	9980	9999	9999
.0			25	501	4282	9964	9999	9999
.2			21	495	4278	9964	9999	9999
.4			18	490	4275	9964	9999	9999
.6			16	487	4273	9964	9999	9999
.8			15	485	4272	9964	9999	9999
1.0			15	484	4272	9964	9999	9999

a_4 = .50

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2809	6020	8076	9998	9999	9999
.2	4	373	2152	5625	7885	9998	9999	9999
.4		95	1624	5238	7695	9998	9999	9999
.6		16	1229	4859	7506	9998	9999	9999
.8		2	965	4488	7320	9998	9999	9999
1.0			824	4125	7136	9997	9999	9999
.0			7	539	5306	9996	9999	9999
.2			7	536	5304	9996	9999	9999
.4			6	533	5303	9996	9999	9999
.6			6	532	5302	9996	9999	9999
.8			5	530	5301	9996	9999	9999
1.0			5	530	5301	9996	9999	9999

a_4 = .80

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	6059	9149	9999	9999	9999
.2		172	1748	5466	9015	9999	9999	9999
.4		11	1019	4874	8885	9999	9999	9999
.6			590	4546	8759	9999	9999	9999
.8			292	4262	8639	9999	9999	9999
1.0			196	3424	8524	9999	9999	9999
.0			3	829	7824	9999	9999	9999
.2			2	828	7823	9999	9999	9999
.4			2	828	7823	9999	9999	9999
.6			2	827	7823	9999	9999	9999
.8			2	827	7823	9999	9999	9999
1.0			2	827	7823	9999	9999	9999

a_4 = .90

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6073	9682	9999	9999	9999
.2		129	1641	5394	9627	9999	9999	9999
.4		5	875	4776	9574	9999	9999	9999
.6			419	4227	9526	9999	9999	9999
.8			189	3748	9481	9999	9999	9999
1.0			111	3344	9441	9999	9999	9999
.0			2	1300	9253	9999	9999	9999
.2			2	1300	9253	9999	9999	9999
.4			2	1299	9253	9999	9999	9999
.6			2	1299	9253	9999	9999	9999
.8			2	1299	9253	9999	9999	9999
1.0			2	1299	9253	9999	9999	9999

a_4 = .95

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6129	9910	9999	9999	9999
.2		111	1589	5430	9894	9999	9999	9999
.4		3	810	4810	9879	9999	9999	9999
.6			364	4279	9867	9999	9999	9999
.8			151	3845	9856	9999	9999	9999
1.0			82	3511	9847	9999	9999	9999
.0			3	2022	9807	9999	9999	9999
.2			3	2022	9807	9999	9999	9999
.4			3	2022	9807	9999	9999	9999
.6			3	2022	9807	9999	9999	9999
.8			3	2022	9807	9999	9999	9999
1.0			3	2022	9807	9999	9999	9999

a_4 = .99

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6353	9988	9999	9999	9999
.2		98	1548	5681	9988	9999	9999	9999
.4		2	760	5121	9987	9999	9999	9999
.6			325	4686	9986	9999	9999	9999
.8			126	4388	9985	9999	9999	9999
1.0			69	4236	9984	9999	9999	9999
.0			11	3829	9983	9999	9999	9999
.2			11	3829	9983	9999	9999	9999
.4			11	3829	9983	9999	9999	9999
.6			11	3829	9983	9999	9999	9999
.8			11	3829	9983	9999	9999	9999
1.0			11	3829	9983	9999	9999	9999

$\alpha_0 =$ .0000 $\alpha_1 =$ 1.0000 $\alpha_2 =$ 1.0000 $\alpha_2^2 =$ 1.0000 $\alpha_3 =$ .1000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9434	5044	8338	9715	9999	9999	9999	9999
.2	927	5035	8335	9715	9999	9998	9999	9999
.4	914	5026	8332	9714	9999	9998	9999	9999
.6	904	5019	8328	9714	9999	9998	9999	9999
.8	898	5017	8325	9713	9999	9998	9999	9999
1.0	896	5017	8322	9713	9999	9998	9999	9999
.0	177	2418	6735	9693	9999	9999	9999	9999
.2		144	3937	9025	9999	9999	9999	9999
.4		2	1983	8451	9999	9999	9999	9999
.6			666	8153	9999	9999	9999	9999
.8			333	7694	9999	9999	9999	9999
1.0			189	7810	9999	9999	9999	9999

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3564	1836	7261	9694	9999	9999	9999	9999
.2	269	1761	7235	9691	9999	9999	9999	9999
.4	202	1701	7211	9688	9999	9999	9999	9999
.6	153	1656	7189	9686	9999	9999	9999	9999
.8	123	1625	7169	9682	9999	9999	9999	9999
1.0	113	1609	7152	9679	9999	9999	9999	9999
.0	19	719	5540	9401	9999	9999	9999	9999
.2		98	2980	8900	9999	9999	9999	9999
.4		1	1396	8470	9999	9999	9999	9999
.6			669	8161	9999	9999	9999	9999
.8			313	7695	9999	9999	9999	9999
1.0			119	7865	9999	9999	9999	9999

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3484	1205	5663	9651	9999	9999	9999	9999
.2	188	1246	5582	9644	9999	9999	9999	9999
.4	98	920	5513	9638	9999	9999	9999	9999
.6	15	827	5456	9632	9999	9999	9999	9999
.8		748	5411	9626	9999	9999	9999	9999
1.0	9	743	5379	9620	9999	9999	9999	9999
.0	1	316	4050	9342	9999	9999	9999	9999
.2		16	2121	8868	9999	9999	9999	9999
.4			588	8464	9999	9999	9999	9999
.6			410	8156	9999	9999	9999	9999
.8			161	7963	9999	9999	9999	9999
1.0			94	7898	9999	9999	9999	9999

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3524	1039	3943	9469	9999	9999	9999	9999
.2	99	725	3721	9449	9999	9999	9999	9999
.4		440	3539	9430	9999	9999	9999	9999
.6	5	315	3398	9414	9999	9999	9999	9999
.8	13	218	3300	9399	9999	9999	9999	9999
1.0	31	183	3244	9387	9999	9999	9999	9999
.0		68	2379	9102	9999	9999	9999	9999
.2		3	1274	8674	9999	9999	9999	9999
.4			624	8316	9999	9999	9999	9999
.6			281	8047	9999	9999	9999	9999
.8			125	7879	9999	9999	9999	9999
1.0			81	7823	9999	9999	9999	9999

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2819	8180	9999	9999	9999	9999
.2		377	2163	8012	9999	9999	9999	9999
.4		35	1644	7874	9999	9999	9999	9999
.6		16	1263	7767	9999	9999	9999	9999
.8		2	1024	7694	9999	9999	9999	9999
1.0			926	7655	9999	9999	9999	9999
.0			636	7436	9999	9999	9999	9999
.2			396	7238	9999	9999	9999	9999
.4			240	7080	9999	9999	9999	9999
.6			144	6986	9999	9999	9999	9999
.8			94	6897	9999	9999	9999	9999
1.0			78	6874	9999	9999	9999	9999

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2765	7019	9999	9999	9999	9999
.2		172	1749	6540	9999	9999	9999	9999
.4		11	1019	6224	9999	9999	9999	9999
.6			652	5959	9999	9999	9999	9999
.8			299	5792	9999	9999	9999	9999
1.0			213	5727	9999	9999	9999	9999
.0			144	5643	9999	9999	9999	9999
.2			119	5613	9999	9999	9999	9999
.4			101	5590	9999	9999	9999	9999
.6			88	5573	9999	9999	9999	9999
.8			81	5563	9999	9999	9999	9999
1.0			78	5560	9999	9999	9999	9999

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5644	9997	9999	9999	9999
.8			192	5243	9997	9999	9999	9999
1.0			122	5171	9997	9999	9999	9999
.0			92	5130	9997	9999	9999	9999
.2			86	5123	9997	9999	9999	9999
.4			82	5117	9997	9999	9999	9999
.6			79	5113	9997	9999	9999	9999
.8			78	5111	9997	9999	9999	9999
1.0			77	5110	9997	9999	9999	9999

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6424	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5554	9996	9999	9999	9999
.6			365	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			92	4910	9996	9999	9999	9999
.0			78	4890	9996	9999	9999	9999
.2			77	4885	9996	9999	9999	9999
.4			76	4887	9996	9999	9999	9999
.6			75	4886	9996	9999	9999	9999
.8			75	4885	9996	9999	9999	9999
1.0			74	4885	9996	9999	9999	9999

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6336	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			71	4710	9994	9999	9999	9999
.0			70	4706	9994	9999	9999	9999
.2			70	4706	9994	9999	9999	9999
.4			70	4706	9994	9999	9999	9999
.6			70	4706	9994	9999	9999	9999
.8			70	4706	9994	9999	9999	9999
1.0			70	4706	9994	9999	9999	9999

$\alpha_0 =$ .000 $\alpha_1 =$ 1.000 $\alpha_2 =$ 1.000 $\alpha_2^2 =$ 1.000 $\alpha_3 =$ .100

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9372	4358	5107	9339	7013	9965	9999	9999
.2	920	4347	5098	9330	7007	9965	9999	9999
.4	907	4336	5088	9321	7001	9965	9999	9999
.6	897	4326	5078	9311	6995	9965	9999	9999
.8	890	4317	5068	9302	6989	9965	9999	9999
1.0	887	4312	5059	9293	6983	9965	9999	9999
.0	2	98	170	635	3997	9930	9999	9999
.2		2	91	551	3944	9929	9999	9999
.4			62	487	3903	9929	9999	9999
.6			17	440	3873	9928	9999	9999
.8			6	412	3855	9928	9999	9999
1.0			3	403	3849	9928	9999	9999

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3564	1798	5083	9421	7093	9969	9999	9999
.2	269	1712	5035	9375	7066	9969	9999	9999
.4	201	1650	4986	9330	7035	9969	9999	9999
.6	153	1612	4938	9284	7006	9968	9999	9999
.8	123	1566	4890	9238	6977	9968	9999	9999
1.0	112	1544	4843	9192	6948	9968	9999	9999
.0		12	145	625	4049	9937	9999	9999
.2		1	73	547	4000	9936	9999	9999
.4			33	486	3961	9936	9999	9999
.6			13	443	3933	9936	9999	9999
.8			5	416	3917	9935	9999	9999
1.0			2	406	3911	9935	9999	9999

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3484	1199	4579	5519	7194	9974	9999	9999
.2	244	1039	4473	5429	7138	9973	9999	9999
.4	110	911	4373	5340	7082	9973	9999	9999
.6	15	816	4279	5250	7026	9972	9999	9999
.8		743	4190	5161	6970	9972	9999	9999
1.0		723	4108	5072	6914	9971	9999	9999
.0		5	111	615	4124	9946	9999	9999
.2			55	543	4079	9945	9999	9999
.4			24	486	4043	9945	9999	9999
.6			10	446	4018	9945	9999	9999
.8			4	422	4003	9944	9999	9999
1.0			2	414	3998	9944	9999	9999

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3884	1039	3625	5700	7397	9983	9999	9999
.2	99	741	3384	5528	7293	9982	9999	9999
.4		488	3173	5356	7190	9981	9999	9999
.6		306	2993	5185	7086	9981	9999	9999
.8		195	2842	5015	6983	9980	9999	9999
1.0		150	2721	4845	6880	9979	9999	9999
.0		1	67	598	4309	9962	9999	9999
.2			34	537	4272	9962	9999	9999
.4			16	489	4244	9962	9999	9999
.6			7	455	4223	9962	9999	9999
.8			3	434	4210	9962	9999	9999
1.0			2	427	4206	9962	9999	9999

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2809	6038	8079	9998	9999	9999
.2		379	2142	5645	7888	9998	9999	9999
.4		36	1625	5260	7698	9998	9999	9999
.6		14	1230	4883	7510	9998	9999	9999
.8		2	965	4514	7324	9997	9999	9999
1.0			825	4153	7140	9997	9999	9999
.0			16	588	5312	9996	9999	9999
.2			10	556	5296	9996	9999	9999
.4			6	531	5283	9996	9999	9999
.6			3	514	5274	9996	9999	9999
.8			2	503	5268	9996	9999	9999
1.0			2	499	5267	9996	9999	9999

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2765	6062	9149	9999	9999	9999
.2		172	1748	5450	9014	9999	9999	9999
.4		11	1019	4879	8884	9999	9999	9999
.6			550	4351	8758	9999	9999	9999
.8			292	3868	8637	9999	9999	9999
1.0			194	3431	8522	9999	9999	9999
.0			4	842	7822	9999	9999	9999
.2			3	833	7819	9999	9999	9999
.4			2	826	7817	9999	9999	9999
.6			2	821	7816	9999	9999	9999
.8			2	817	7815	9999	9999	9999
1.0			2	816	7815	9999	9999	9999

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6074	9682	9999	9999	9999
.2		129	1641	5395	9626	9999	9999	9999
.4		5	875	4778	9574	9999	9999	9999
.6			419	4228	9529	9999	9999	9999
.8			189	3750	9481	9999	9999	9999
1.0			111	3346	9441	9999	9999	9999
.0			3	1304	9232	9999	9999	9999
.2			3	1301	9232	9999	9999	9999
.4			2	1298	9231	9999	9999	9999
.6			2	1296	9231	9999	9999	9999
.8			2	1295	9231	9999	9999	9999
1.0			2	1294	9231	9999	9999	9999

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6129	9910	9999	9999	9999
.2		111	1589	5430	9894	9999	9999	9999
.4		3	810	4810	9879	9999	9999	9999
.6			364	4280	9866	9999	9999	9999
.8			151	3845	9856	9999	9999	9999
1.0			82	3511	9847	9999	9999	9999
.0			3	2023	9807	9999	9999	9999
.2			3	2022	9807	9999	9999	9999
.4			3	2021	9807	9999	9999	9999
.6			3	2020	9807	9999	9999	9999
.8			3	2019	9807	9999	9999	9999
1.0			3	2019	9807	9999	9999	9999

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6353	9990	9999	9999	9999
.2		98	1548	5681	9988	9999	9999	9999
.4		2	760	5121	9987	9999	9999	9999
.6			325	4888	9986	9999	9999	9999
.8			126	4788	9985	9999	9999	9999
1.0			69	4734	9984	9999	9999	9999
.0			11	3829	9983	9999	9999	9999
.2			11	3829	9983	9999	9999	9999
.4			11	3829	9983	9999	9999	9999
.6			11	3829	9983	9999	9999	9999
.8			11	3829	9983	9999	9999	9999
1.0			11	3829	9983	9999	9999	9999

$\alpha_0 =$ .0000 $\alpha_1 =$ 1.0000 $\alpha_2 =$ 1.0000 $\alpha_2^2 =$ 1.0000 $\alpha_3 =$ 10.0000

$\alpha_1 =$ .01

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	9372	4358	5107	9339	7013	9965	9999	9999
.2	920	4347	5098	9330	7007	9965	9999	9999
.4	907	4336	5088	9321	7001	9965	9999	9999
.6	897	4326	5078	9311	6995	9965	9999	9999
.8	890	4317	5068	9302	6989	9965	9999	9999
1.0	887	4312	5059	9293	6983	9965	9999	9999
.0	2	98	170	635	3997	9930	9999	9999
.2		2	91	551	3944	9929	9999	9999
.4			62	487	3903	9929	9999	9999
.6			17	440	3873	9928	9999	9999
.8			6	412	3855	9928	9999	9999
1.0			3	403	3849	9928	9999	9999

$\alpha_1 =$ .05

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3564	1798	5083	9421	7093	9969	9999	9999
.2	269	1712	5035	9375	7066	9969	9999	9999
.4	201	1650	4986	9330	7035	9969	9999	9999
.6	153	1612	4938	9284	7006	9968	9999	9999
.8	123	1566	4890	9238	6977	9968	9999	9999
1.0	112	1544	4843	9192	6948	9968	9999	9999
.0		12	145	625	4049	9937	9999	9999
.2		1	73	547	4000	9936	9999	9999
.4			33	486	3961	9936	9999	9999
.6			13	443	3933	9936	9999	9999
.8			5	416	3917	9935	9999	9999
1.0			2	406	3911	9935	9999	9999

$\alpha_1 =$ .10

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3484	1199	4579	5519	7194	9974	9999	9999
.2	244	1039	4473	5429	7138	9973	9999	9999
.4	110	911	4373	5340	7082	9973	9999	9999
.6	15	816	4279	5250	7026	9972	9999	9999
.8		743	4190	5161	6970	9972	9999	9999
1.0		723	4108	5072	6914	9971	9999	9999
.0		5	111	615	4124	9946	9999	9999
.2			55	543	4079	9945	9999	9999
.4			24	486	4043	9945	9999	9999
.6			10	446	4018	9945	9999	9999
.8			4	422	4003	9944	9999	9999
1.0			2	414	3998	9944	9999	9999

$\alpha_1 =$ .20

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3884	1039	3625	5700	7397	9983	9999	9999
.2	99	741	3384	5528	7293	9982	9999	9999
.4		488	3173	5356	7190	9981	9999	9999
.6		306	2993	5185	7086	9981	9999	9999
.8		195	2842	5015	6983	9980	9999	9999
1.0		150	2721	4845	6880	9979	9999	9999
.0		1	67	598	4309	9962	9999	9999
.2			34	537	4272	9962	9999	9999
.4			16	489	4244	9962	9999	9999
.6			7	455	4223	9962	9999	9999
.8			3	434	4210	9962	9999	9999
1.0			2	427	4206	9962	9999	9999

$\alpha_1 =$ .50

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2809	6038	8079	9998	9999	9999
.2		379	2142	5645	7888	9998	9999	9999
.4		36	1625	5260	7698	9998	9999	9999
.6		14	1230	4883	7510	9998	9999	9999
.8		2	965	4514	7324	9997	9999	9999
1.0			825	4153	7140	9997	9999	9999
.0			16	588	5312	9996	9999	9999
.2			10	556	5296	9996	9999	9999
.4			6	531	5283	9996	9999	9999
.6			3	514	5274	9996	9999	9999
.8			2	503	5268	9996	9999	9999
1.0			2	499	5267	9996	9999	9999

$\alpha_1 =$ .80

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2765	6062	9149	9999	9999	9999
.2		172	1748	5450	9014	9999	9999	9999
.4		11	1019	4879	8884	9999	9999	9999
.6			550	4351	8758	9999	9999	9999
.8			292	3868	8637	9999	9999	9999
1.0			194	3431	8522	9999	9999	9999
.0			4	842	7822	9999	9999	9999
.2			3	833	7819	9999	9999	9999
.4			2	826	7817	9999	9999	9999
.6			2	821	7816	9999	9999	9999
.8			2	817	7815	9999	9999	9999
1.0			2	816	7815	9999	9999	9999

$\alpha_1 =$ .90

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6074	9682	9999	9999	9999
.2		129	1641	5395	9626	9999	9999	9999
.4		5	875	4778	9574	9999	9999	9999
.6			419	4228	9529	9999	9999	9999
.8			189	3750	9481	9999	9999	9999
1.0			111	3346	9441	9999	9999	9999
.0			3	1304	9232	9999	9999	9999
.2			3	1301	9232	9999	9999	9999
.4			2	1298	9231	9999	9999	9999
.6			2	1296	9231	9999	9999	9999
.8			2	1295	9231	9999	9999	9999
1.0			2	1294	9231	9999	9999	9999

$\alpha_1 =$ .95

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6129	9910	9999	9999	9999
.2		111	1589	5430	9894	9999	9999	9999
.4		3	810	4810	9879	9999	9999	9999
.6			364	4280	9866	9999	9999	9999
.8			151	3845	9856	9999	9999	9999
1.0			82	3511	9847	9999	9999	9999
.0			3	2023	9807	9999	9999	9999
.2			3	2022	9807	9999	9999	9999
.4			3	2021	9807	9999	9999	9999
.6			3	2020	9807	9999	9999	9999
.8			3	2019	9807	9999	9999	9999
1.0			3	2019	9807	9999	9999	9999

$\alpha_1 =$ .99

ρ \ T	-2 1	-1 1	1 1	1 2	2 1	3 1	4 1	5 1
.0	3474	1035	2764	6353	9990	9999	9999	9999
.2		98	1548	5681	9988	9999	9999	9999
.4		2	760	5121	9987	9999	9999	9999
.6			325	4888	9986	9999	9999	9999
.8			126	4788	9985	9999	9999	9999
1.0			69	4734	9984	9999	9999	9999
.0			11	3829	9983	9999	9999	9999
.2			11	3829	9983	9999	9999	9999
.4			11	3829	9983	9999	9999	9999
.6			11	3829	9983	9999	9999	9999
.8			11	3829	9983	9999	9999	9999
1.0			11	3829	9983	9999	9999	9999

$\alpha_0 =$ .000 $\alpha_t =$ 1.000 $\alpha_c =$ 1.000 | .000 1.000 1.000 | .000 1.000 1.000

$\alpha_2^2 =$ 10.000 $\alpha_3 =$ .0100 | 10.000 .1000 | 10.000 1.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	953	A5607	9379	9820	9982	9999	9999	9999
.2	937	5599	9378	9820	9982	9999	9999	9999
.4	924	5592	9376	9819	9982	9999	9999	9999
.6	914	5586	9375	9819	9982	9999	9999	9999
.8	908	5581	9374	9819	9982	9999	9999	9999
1.0	905	5578	9373	9818	9982	9999	9999	9999
.0	403	4215	8790	9639	9964	9999	9999	9999
.2			1089	6244	9622	9999	9999	9999
.4			24	3505	9315	9999	9999	9999
.6				1696	9072	9999	9999	9999
.8				750	8917	9999	9999	9999
1.0				467	8864	9999	9999	9999
α_1 = .05								
.0	357	A1874	8052	9812	9985	9999	9999	9999
.2	270	1801	8034	9810	9984	9999	9999	9999
.4	202	1742	8019	9808	9984	9999	9999	9999
.6	153	1699	8006	9806	9984	9999	9999	9999
.8	124	1671	7995	9804	9984	9999	9999	9999
1.0	113	1659	7987	9802	9984	9999	9999	9999
.0	43	1208	7344	9619	9969	9999	9999	9999
.2			687	6287	9686	9999	9999	9999
.4			14	3585	9433	9999	9999	9999
.6				1778	9232	9999	9999	9999
.8				817	9104	9999	9999	9999
1.0				526	9060	9999	9999	9999
α_1 = .10								
.0	348	A1211	6047	9796	9987	9999	9999	9999
.2	188	1052	5975	9792	9987	9999	9999	9999
.4	111	927	5916	9788	9987	9999	9999	9999
.6	15	836	5871	9784	9987	9999	9999	9999
.8		780	5839	9780	9986	9999	9999	9999
1.0		758	5822	9776	9986	9999	9999	9999
.0	4	538	5292	9587	9974	9999	9999	9999
.2			486	6325	9759	9999	9999	9999
.4			12	3672	9566	9999	9999	9999
.6				1879	9414	9999	9999	9999
.8				910	9317	9999	9999	9999
1.0				612	9283	9999	9999	9999
α_1 = .20								
.0	389	A1039	4058	9672	9993	9999	9999	9999
.2	99	720	3841	9660	9992	9999	9999	9999
.4		480	3668	9648	9992	9999	9999	9999
.6		307	3540	9637	9992	9999	9999	9999
.8	12	196	3457	9627	9991	9999	9999	9999
1.0	32	157	3421	9619	9991	9999	9999	9999
.0		123	3079	9412	9984	9999	9999	9999
.2	1		332	5296	9877	9999	9999	9999
.4			13	3796	9780	9999	9999	9999
.6				2088	9704	9999	9999	9999
.8				1138	9656	9999	9999	9999
1.0				839	9639	9999	9999	9999
α_1 = .50								
.0	373	A1039	2821	8286	9999	9999	9999	9999
.2		372	2168	8128	9999	9999	9999	9999
.4	23	93	1652	7997	9999	9999	9999	9999
.6		19	1277	7897	9999	9999	9999	9999
.8	10	3	1047	7828	9999	9999	9999	9999
1.0			963	7791	9999	9999	9999	9999
.0			844	7581	9999	9999	9999	9999
.2			170	5666	9998	9999	9999	9999
.4			23	4151	9997	9999	9999	9999
.6			2	3067	9996	9999	9999	9999
.8				2419	9995	9999	9999	9999
1.0				2206	9995	9999	9999	9999
α_1 = .80								
.0	347	A1035	2765	7025	9999	9999	9999	9999
.2		172	1749	6586	9999	9999	9999	9999
.4		11	1020	6230	9999	9999	9999	9999
.6			553	5965	9999	9999	9999	9999
.8			301	5798	9999	9999	9999	9999
1.0			220	5731	9999	9999	9999	9999
.0			187	5638	9999	9999	9999	9999
.2			89	5299	9999	9999	9999	9999
.4			39	5030	9999	9999	9999	9999
.6			17	4835	9999	9999	9999	9999
.8			7	4717	9999	9999	9999	9999
1.0			5	4678	9999	9999	9999	9999
α_1 = .90								
.0	347	A1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6205	9998	9999	9999	9999
.4		5	875	5768	9998	9999	9999	9999
.6			420	5444	9997	9999	9999	9999
.8			193	5244	9997	9999	9999	9999
1.0			124	5171	9997	9999	9999	9999
.0			105	5129	9997	9999	9999	9999
.2			72	5054	9997	9999	9999	9999
.4			50	4995	9997	9999	9999	9999
.6			35	4953	9997	9999	9999	9999
.8			27	4928	9997	9999	9999	9999
1.0			25	4919	9997	9999	9999	9999
α_1 = .95								
.0	347	A1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			365	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			92	4910	9996	9999	9999	9999
.0			80	4890	9996	9999	9999	9999
.2			73	4872	9996	9999	9999	9999
.4			62	4858	9996	9999	9999	9999
.6			56	4848	9996	9999	9999	9999
.8			53	4842	9996	9999	9999	9999
1.0			52	4840	9996	9999	9999	9999
α_1 = .99								
.0	347	A1035	2764	6559	9996	9999	9999	9999
.2		98	1548	5967	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4799	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			70	4706	9994	9999	9999	9999
.2			70	4706	9994	9999	9999	9999
.4			70	4705	9994	9999	9999	9999
.6			69	4705	9994	9999	9999	9999
.8			69	4704	9994	9999	9999	9999
1.0			69	4704	9994	9999	9999	9999

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	939	A4634	6838	8447	9724	9999	9999	9999
.2	923	4624	6831	8444	9724	9999	9999	9999
.4	910	4614	6825	8441	9723	9999	9999	9999
.6	900	4606	6819	8438	9723	9999	9999	9999
.8	893	4597	6813	8435	9722	9999	9999	9999
1.0	890	4590	6807	8432	9721	9999	9999	9999
.0	62	1021	3716	6885	9446	9999	9999	9999
.2			353	4129	8926	9999	9999	9999
.4			7	2150	8480	9999	9999	9999
.6				967	8137	9999	9999	9999
.8				397	7921	9999	9999	9999
1.0				235	7848	9999	9999	9999
α_1 = .05								
.0	357	A1807	6236	8409	9743	9999	9999	9999
.2	270	1732	6200	8393	9741	9999	9999	9999
.4	202	1671	6164	8377	9738	9999	9999	9999
.6	153	1624	6130	8362	9736	9999	9999	9999
.8	123	1590	6098	8346	9733	9999	9999	9999
1.0	113	1571	6067	8330	9731	9999	9999	9999
.0	5	311	3076	6773	9477	9999	9999	9999
.2			246	4110	9017	9999	9999	9999
.4			5	2184	8622	9999	9999	9999
.6				1013	8320	9999	9999	9999
.8				436	8131	9999	9999	9999
1.0				269	8066	9999	9999	9999
α_1 = .10								
.0	417	A1202	5159	8352	9768	9999	9999	9999
.2	244	1042	5066	8320	9764	9999	9999	9999
.4	110	915	4983	8287	9759	9999	9999	9999
.6	15	820	4910	8255	9754	9999	9999	9999
.8		759	4846	8223	9750	9999	9999	9999
1.0		731	4791	8191	9745	9999	9999	9999
.0	1	135	2298	6620	9518	9999	9999	9999
.2			182	4076	9130	9999	9999	9999
.4			4	2222	8798	9999	9999	9999
.6				1074	8544	9999	9999	9999
.8				492	8385	9999	9999	9999
1.0				320	8331	9999	9999	9999
α_1 = .20								
.0	388	A1039	3794	8194	9819	9999	9999	9999
.2	99	720	3563	8123	9812	9999	9999	9999
.4		480	3368	8053	9805	9999	9999	9999
.6		306	3210	7985	9798	9999	9999	9999
.8		196	3089	7918	9791	9999	9999	9999
1.0	32	181	3005	7854	9784	9999	9999	9999
.0		28	1366	6261	9613	9999	9999	9999
.2			128	3973	9353	9999	9999	9999
.4			4	2288	9133	9999	9999	9999
.6				1207	8965	9999	9999	9999
.8				632	8860	9999	9999	9999
1.0				455	8824	9999	9999	9999
α_1 = .50								
.0	406	A1038	2813	7364	9951	9999	9999	9999
.2		372	2158	7111	9946	9999	9999	9999
.4	24	93	1634	6879	9942	9999	9999	9999
.6		19	1247	6671	9937	9999	9999	9999
.8		3	996	6487	9933	9999	9999	9999
1.0	22		878	6328	9929	9999	9999	9999
.0			351	4867	9893	9999	9999	9999
.2			64	3554	9859	9999	9999	9999
.4			8	2546	9831	9999	9999	9999
.6			1	1839	9811	9999	9999	9999
.8				1423	9798	9999	9999	9999
1.0				1286	9794	9999	9999	9999
α_1 = .80								
.0	348	A1035	2765	6650	9993	9999	9999	9999
.2		172	1749	6147	9992	9999	9999	9999
.4		11	1019	5715	9991	9999	9999	9999
.6			551	5361	9991	9999	9999	9999
.8			295	5092	9990	9999	9999	9999
1.0			203	4911	9990	9999	9999	9999
.0			71	4068	9988	9999	9999	9999
.2			37	3763	9987	9999	9999	9999
.4			14	3524	9987	9999	9999	9999
.6			6	3352	9986	9999	9999	9999
.8			2	3248	9986	9999	9999	9999
1.0			1	3213	9986	9999	9999	9999
α_1 = .90								
.0	347	A1035	2764	6544	9995	9999	9999	9999
.2		129	1641	5965	9994	9999	9999	9999
.4		5	875	5482	9994	9999	9999	9999
.6			419	5106	9993	9999	9999	9999
.8			190	4845	9993	9999	9999	9999
1.0			115	4706	9993	9999	9999	9999
.0			39	4280	9992	9999	9999	9999
.2			26	4204	9992	9999	9999	9999
.4			18	4144	9992	9999	9999	9999
.6			12	4101	9992	9999	9999	9999
.8			9	4075	9992	9999	9999	9999
1.0			8	4066	9992	9999	9999	9999
α_1 = .95								
.0	347	A1035	2764	6523	9995	9999	9999	9999
.2		111	1589	5912	9995	9999	9999	9999
.4		3	810	5409	9994	9999	9999	9999
.6			364	5029	9994	9999	9999	9999
.8			152	4780	9993	9999	9999	9999
1.0			86	4670	9993	9999	9999	9999
.0			32	4465	9993	9999	9999	9999
.2			28	4446	9993	9999	9999	9999
.4			24	4432	9993	9999	9999	9999
.6			22	4422	9993	9999	9999	9999
.8			20	4416	9993	9999	9999	9999
1.0			20	4414	9993	9999	9999	9999
α_1 = .99								
.0	347	A1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			127	4747	9993	9999	9999	9999
1.0			70	4662	9993	9999	9999	9999
.0			50	4622	9993	9999	9999	9999
.2			49	4621	9993	9999	9999	9999
.4			49	4621	9993	9999	9999	9999
.6			49	4620	9993	9999	9999	9999
.8			49	4620	9993	9999	9999	9999
1.0			49	4620	9993	9999	9999	9999

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	937	A4380	5278	5794	7241	9942	9999	9999
.2	921	4369	5269	5786	7236	9942	9999	9999
.4	908	4359	5259	5777	7230	9942	9999	9999
.6	898	4349	5250	5769	7225	9942	9999	9999
.8	891	4339	5241	5761	7219	9942	9999	9999
1.0	888	4331	5231	5752	7214	9942	9999	9999
.0	6	118	523	1550	4456	9884	9999	9999
.2				45	853	3959	9874	9999	9999
.4			1	412	3562	9865	9999	9999
.6				174	3275	9857	9999	9999
.8				67	3100	9856	9999	9999
1.0				38	3041	9855	9999	9999
α_1 = .05								
.0	356	A1789	5198	5848	7299	9950	9999	9999
.2	270	1714	5150	5806	7272	9949	9999	9999
.4	202	1652	5103	5765	7245	9949	9999	9999
.6	153	1603	5056	5723	7218	9948	9999	9999
.8	123	1568	5010	5682	7192	9948	9999	9999
1.0	113	1546	4965	5641	7165	9947	9999	9999
.0		36	443	1576	4470	9897	9999	9999
.2			33	845	4004	9885	9999	9999
.4			1	420	3633	9882	9999	9999
.6				184	3364	9877	9999	9999
.8				75	3201	9873	9999	9999
1.0				45	3146	9872	9999	9999
α_1 = .10								
.0	417	A1199	4637	5912	7374	9958	9999	9999
.2	244	1039	4532	5830	7321	9958	9999	9999
.4	110	911	4434	5748	7269	9957	9999	9999
.6	15	816	4342	5667	7216	9956	9999	9999
.8		754	4256	5586	7164	9955	9999	9999
1.0		724	4177	5504	7112	9954	9999	9999
.0		16	339	1451	4498	9913	9999	9999
.2			25	833	4070	9906	9999	9999
.4			1	429	3730	9901	9999	9999
.6				197	3484	9897	9999	9999
.8				86	3334	9894	9999	9999
1.0				55	3284	9894	9999	9999
α_1 = .20								
.0	664	A1064	3642	6027	7530	9973	9999	9999
.2	329	741	3402	5869	7432	9972	9999	9999
.4	69	488	3193	5711	7333	9971	9999	9999
.6		306	3015	5553	7235	9970	9999	9999
.8		195	2867	5396	7137	9969	9999	9999
1.0		155	2750	5240	7039	9968	9999	9999
.0		3	203	1344	4597	9942	9999	9999
.2			18	809	4241	9938	9999	9999
.4			1	446	3960	9935	9999	9999
.6				226	3757	9933	9999	9999
.8				114	3634	9931	9999	9999
1.0				81	3592	9931	9999	9999
α_1 = .50								
.0	482	A1 83	[illegible]	618	1112	[illegible]	[illegible]	[illegible]
.2		388	2153	[illegible]	7924	[illegible]	[illegible]	[illegible]
.4		57	1626	5437	7737	9997	9999	9999
.6	60		1231	5077	7442	9997	9999	9999
.8	76	18	968	4727	7369	9996	9999	9999
1.0		42	831	4387	7188	9996	9999	9999
.0			50	1029	5386	9994	9999	9999
.2			9	733	5223	9993	9999	9999
.4			1	512	5095	9993	9999	9999
.6				361	5003	9993	9999	9999
.8				273	4947	9993	9999	9999
1.0				245	4929	9993	9999	9999
α_1 = .80								
.0	340	A1035	2765	6092	9142	9999	9999	9999
.2		172	1748	5486	9007	9999	9999	9999
.4		11	1019	4921	8876	9999	9999	9999
.6			550	4400	8749	9999	9999	9999
.8			293	3925	8627	9999	9999	9999
1.0			195	3498	8511	9999	9999	9999
.0			10	968	7803	9999	9999	9999
.2			4	878	7777	9999	9999	9999
.4			2	807	7757	9999	9999	9999
.6			1	757	7743	9999	9999	9999
.8				727	7734	9999	9999	9999
1.0				717	7731	9999	9999	9999
α_1 = .90								
.0	347	A1035	2764	6086	9679	9999	9999	9999
.2		129	1641	5407	9623	9999	9999	9999
.4		5	875	4792	9570	9999	9999	9999
.6			419	4245	9521	9999	9999	9999
.8			189	3770	9476	9999	9999	9999
1.0			111	3369	9436	9999	9999	9999
.0			5	1947	9224	9999	9999	9999
.2			4	1310	9220	9999	9999	9999
.4			2	1282	9218	9999	9999	9999
.6			2	1262	9215	9999	9999	9999
.8			1	1250	9214	9999	9999	9999
1.0			1	1246	9214	9999	9999	9999
α_1 = .95								
.0	347	A1035	2764	6132	9910	9999	9999	9999
.2		111	1589	5434	9894	9999	9999	9999
.4		3	810	4815	9879	9999	9999	9999
.6			364	4285	9866	9999	9999	9999
.8			151	3851	9855	9999	9999	9999
1.0			82	3518	9846	9999	9999	9999
.0			5	2034	9836	9999	9999	9999
.2			4	2020	9825	9999	9999	9999
.4			3	2010	9825	9999	9999	9999
.6			3	2003	9825	9999	9999	9999
.8			3	1998	9825	9999	9999	9999
1.0			3	1997	9805	9999	9999	9999
α_1 = .99								
.0	347	A1035	2764	6353	9990	9999	9999	9999
.2		98	1548	5687	9988	9999	9999	9999
.4		2	761	5121	9987	9999	9999	9999
.6			325	4684	9986	[illegible]	9999	9999
.8			126	4356	9986	[illegible]	[illegible]	[illegible]
1.0			65	4234	9986	[illegible]	[illegible]	[illegible]
.0			11	3829	9983	[illegible]	[illegible]	9999
.2			11	3828	9983	9999	9999	9999
.4			11	3828	9983	9999	9999	9999
.6			11	3827	9983	[illegible]	[illegible]	[illegible]
.8			11	3827	[illegible]	[illegible]	[illegible]	[illegible]
1.0			11	3827	9983	[illegible]	[illegible]	[illegible]

$a_0 = .000$ $a_1 = 1.000$ $a_c = 1.000$ $a_2^2 = 100.000$ $a_3 = .0010$ $a_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A7A	6026	9797	9963	9982	9998	9999	9999
.2	951	6019	9797	9963	9982	9998	9999	9999
.4	93[illegible]	6013	9797	9963	9982	9998	9999	9999
.6	929	6008	9796	9963	9982	9998	9999	9999
.8	923	6005	9796	9963	9982	9998	9999	9999
1.0	921	6003	9795	9962	9982	9998	9999	9999
.0	455	5459	9607	9886	9964	9997	9999	9999
.2		3		1552	6546	9677	9999	9999
.4		B	A	47	3736	9388	9999	9999
.6					1843	9160	9999	9999
.8					834	9013	9999	9999
1.0		B	A		529	8962	9999	9999

$a_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A	1903	8424	9940	9982	9999	9999	9999
.2	272	1810	8409	9940	9982	9999	9999	9999
.4	204	1772	8397	9939	9982	9999	9999	9999
.6	155	1731	8384	9939	9982	9999	9999	9999
.8	125	1705	8382	9938	9981	9999	9999	9999
1.0	115	1695	8379	9937	9981	9999	9999	9999
.0	71	1520	8158	9879	9963	9997	9999	9999
.2				1632	6669	9739	9999	9999
.4				57	3924	9506	9999	9999
.6					2025	9321	9999	9999
.8					980	9203	9999	9999
1.0					656	9162	9999	9999

$a_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	422A	1216	6227	9935	9982	9999	9999	9999
.2	49	1058	6158	9933	9982	9999	9999	9999
.4	114	933	6104	9932	9981	9999	9999	9999
.6	16	843	6064	9931	9981	9999	9999	9999
.8		789	6039	9930	9981	9999	9999	9999
1.0		769	6028	9928	9980	9999	9999	9999
.0	10	682	5845	9868	9962	9998	9999	9999
.2				1730	6825	9808	9999	9999
.4				72	6168	9637	9999	9999
.6				1	2276	9501	9999	9999
.8					1196	9414	9999	9999
1.0					852	9384	9999	9999

$a_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	330A	1069	4111	9835	9982	9999	9999	9999
.2	100	746	3898	9829	9981	9999	9999	9999
.4	92	692	3729	9824	9980	9999	9999	9999
.6		308	3606	9819	9980	9999	9999	9999
.8		197	3530	9815	9979	9999	9999	9999
1.0		159	3502	9812	9978	9999	9999	9999
.0		163	3384	9746	9960	9999	9999	9999
.2				1924	7148	9813	9999	9999
.4				123	4700	9836	9999	9999
.6				2	2867	9775	9999	9999
.8					1761	9736	9999	9999
1.0					1394	9722	9999	9999

$a_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4B4A	1047	4929	9840	9981	9998	9999	9999
.2		395	2171	8255	9981	9999	9999	9999
.4		55	1860	8136	9980	9999	9999	9999
.6	61		1281	8049	9978	9999	9999	9999
.8	69	17	1049	7993	9976	9999	9999	9999
1.0	152	45	968	7969	9975	9999	9999	9999
.0			939	7898	9959	9999	9999	9999
.2	1		2	2846	8391	9999	9999	9999
.4				591	6980	9999	9999	9999
.6				87	5862	9999	9999	9999
.8				8	5144	9999	9999	9999
1.0				1	4899	9999	9999	9999

$a_1 = .60$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	411A	1045	2765	7059	9998	9999	9999	9999
.2		164	1749	6626	9998	9999	9999	9999
.4	58	15	1019	6276	9997	9999	9999	9999
.6		2	953	6017	9997	9999	9999	9999
.8			303	5856	9997	9999	9999	9999
1.0	14	7	274	5795	9997	9999	9999	9999
.0			212	5736	9996	9999	9999	9999
.2			16	3692	9969	9999	9999	9999
.4			1	2252	9965	9999	9999	9999
.6				1330	9927	9999	9999	9999
.8				826	9915	9999	9999	9999
1.0				668	9910	9999	9999	9999

$a_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6752	9998	9999	9999	9999
.2		129	1661	6214	9998	9999	9999	9999
.4		9	875	5777	9998	9999	9999	9999
.6			420	5655	9997	9999	9999	9999
.8			193	5256	9997	9999	9999	9999
1.0			126	5192	9997	9999	9999	9999
.0			119	5137	9997	9999	9999	9999
.2			33	4321	9997	9999	9999	9999
.4			8	3678	9996	9999	9999	9999
.6			2	3215	9996	9999	9999	9999
.8				2935	9995	9999	9999	9999
1.0				2841	9995	9999	9999	9999

$a_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6628	9997	9999	9999	9999
.2		111	1589	6036	9997	9999	9999	9999
.4	1	9	810	5557	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			154	4987	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			88	4890	9996	9999	9999	9999
.2			46	4695	9995	9999	9999	9999
.4			24	4543	9995	9999	9999	9999
.6			12	4433	9995	9999	9999	9999
.8			6	4367	9995	9999	9999	9999
1.0			5	4344	9994	9999	9999	9999

$a_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	780	5386	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			127	4759	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			71	4706	9994	9999	9999	9999
.2			66	4699	9994	9999	9999	9999
.4			63	4694	9994	9999	9999	9999
.6			61	4690	9994	9999	9999	9999
.8			59	4687	9994	9999	9999	9999
1.0			59	4686	9994	9999	9999	9999

$a_0 = .000$ $a_1 = 1.000$ $a_c = 1.000$ $a_2^2 = 100.000$ $a_3 = .0100$ $a_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9656	5465	8338	9441	9822	9982	9999	9999
.2	929	5035	8335	9440	9821	9982	9999	9999
.4	916	5027	8332	9439	9821	9982	9999	9999
.6	906	5019	8328	9438	9821	9982	9999	9999
.8	900	5013	8325	9437	9820	9982	9999	9999
1.0	896	5007	8322	9436	9820	9982	9999	9999
.0	166	2418	4735	8850	9642	9965	9999	9999
.2		1		1747	6260	9623	9999	9999
.4				34	3527	9316	9999	9999
.6					1716	9076	9999	9999
.8					766	8920	9999	9999
1.0					479	8866	9999	9999

$a_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	358A	1836	7261	9417	9821	9985	9999	9999
.2	271	1762	7235	9411	9819	9985	9999	9999
.4	223	1702	7211	9406	9817	9985	9999	9999
.6	194	1657	7189	9400	9816	9984	9999	9999
.8	175	1626	7169	9394	9814	9984	9999	9999
1.0	114	1610	7152	9389	9812	9984	9999	9999
.0	15	719	5540	8822	9634	9969	9999	9999
.2				1319	6376	9690	9999	9999
.4				41	3703	9460	9999	9999
.6					1885	9244	9999	9999
.8					898	9116	9999	9999
1.0					595	9072	9999	9999

$a_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A	1206	5663	9377	9820	9988	9999	9999
.2	246	1147	5582	9364	9817	9988	9999	9999
.4	112	921	5513	9352	9813	9988	9999	9999
.6	16	828	5456	9340	9809	9987	9999	9999
.8		768	5411	9328	9806	9987	9999	9999
1.0		743	5379	9316	9802	9987	9999	9999
.0	4	315	4050	8734	9623	9975	9999	9999
.2		1		1388	6519	9766	9999	9999
.4				54	3933	9579	9999	9999
.6					2118	9491	9999	9999
.8					1096	9336	9999	9999
1.0					773	9304	9999	9999

$a_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A	1039	3943	9210	9818	9994	9999	9999
.2	100	720	3721	9179	9811	9993	9999	9999
.4		490	3539	9149	9804	9993	9999	9999
.6		307	3398	9121	9797	9992	9999	9999
.8		196	3300	9094	9789	9993	9999	9999
1.0		155	3244	9068	9782	9992	9999	9999
.0		69	2379	8449	9603	9986	9999	9999
.2				1551	6818	9887	9999	9999
.4				94	4431	9798	9999	9999
.6				2	2669	9727	9999	9999
.8					1616	9683	9999	9999
1.0					1270	9667	9999	9999

$a_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4	621	39	2818	7977	9824	9999	9999
.2			72	2163	7734	9824	9999	9999
.4	24	56	1644	7620	9792	9949	9999	9999
.6	60	19	1261	7484	9775	9999	9999	9999
.8		17	1024	7377	9758	9999	9999	9999
1.0		49	926	7300	9762	9999	9999	9999
.0			635	6680	9578	9999	9999	9999
.2			1	2175	7084	9996	9999	9999
.4				473	6570	9998	9999	9999
.6				67	5461	9939	9999	9999
.8				6	4756	9998	9999	9999
1.0				1	4514	9998	9999	9999

$a_1 = .60$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	385A	1037	2765	6859	9969	9999	9999	9999
.2	7	170	1749	6501	9966	9999	9999	9999
.4		12	1019	5999	9959	9999	9999	9999
.6	5		552	5690	9955	9999	9999	9999
.8	5	1	299	5469	9952	9999	9999	9999
1.0			212	5341	9949	9999	9999	9999
.0			135	4831	9932	9999	9999	9999
.2			10	3077	9867	9999	9999	9999
.4				1856	9812	9999	9999	9999
.6				1083	9770	9999	9999	9999
.8				664	9743	9999	9999	9999
1.0				533	9734	9999	9999	9999

$a_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6607	9996	9999	9999	9999
.2		129	1661	6039	9995	9999	9999	9999
.4		9	875	5566	9992	9999	9999	9999
.6			419	5199	9991	9999	9999	9999
.8			192	4946	9991	9999	9999	9999
1.0			120	4813	9991	9999	9999	9999
.0			74	4676	9990	9999	9999	9999
.2			20	3671	9988	9999	9999	9999
.4				2096	9986	9999	9999	9999
.6				1284	9985	9999	9999	9999
.8				2636	9985	9999	9999	9999
1.0				2594	9985	9999	9999	9999

$a_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6632	9995	9999	9999	9999
.2		111	1589	5972	9995	9999	9999	9999
.4	1	9	810	5620	9994	9999	9999	9999
.6			364	5262	9993	9999	9999	9999
.8			152	4790	9993	9999	9999	9999
1.0			89	4674	9993	9999	9999	9999
.0			54	4664	9993	9999	9999	9999
.2			28	4269	9992	9999	9999	9999
.4			14	4118	9992	9999	9999	9999
.6			7	4056	9992	9999	9999	9999
.8			4	3984	9992	9999	9999	9999
1.0			3	3918	9992	9999	9999	9999

$a_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	780	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			127	4747	9993	9999	9999	9999
1.0			70	4682	9993	9999	9999	9999
.0			51	4672	9993	9999	9999	9999
.2			48	4668	9993	9999	9999	9999
.4			45	4664	9993	9999	9999	9999
.6			44	4662	9993	9999	9999	9999
.8			42	4661	9993	9999	9999	9999
1.0			42	4661	9993	9999	9999	9999

$a_0 = .000$ $a_1 = 1.000$ $a_c = 1.000$ $a_2^2 = 100.000$ $a_3 = .1000$ $a_1 = .01$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	939A	4648	5758	6922	8457	9725	9999	9999
.2	922	4637	5749	6916	8456	9725	9999	9999
.4	909	4627	5741	6910	8451	9724	9999	9999
.6	899	4617	5733	6903	8447	9723	9999	9999
.8	893	4608	5724	6897	8444	9723	9999	9999
1.0	889	4600	5716	6891	8441	9722	9999	9999
.0	18	360	1510	3819	6899	9447	9999	9999
.2		1		395	4147	8928	9999	9999
.4				9	2166	8482	9999	9999
.6					979	8140	9999	9999
.8					404	7925	9999	9999
1.0					240	7852	9999	9999

$a_1 = .05$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1795	5518	6922	8459	9748	9999	9999
.2	270	1719	5476	6891	8444	9745	9999	9999
.4	202	1657	5430	6860	8429	9743	9999	9999
.6	154	1609	5388	6830	8413	9740	9999	9999
.8	124	1576	5346	6799	8398	9738	9999	9999
1.0	113	1563	5305	6769	8382	9735	9999	9999
.0		110	1268	3724	6845	9483	9999	9999
.2	1			418	4203	9027	9999	9999
.4				11	2269	8636	9999	9999
.6					1075	8337	9999	9999
.8					475	8149	9999	9999
1.0					299	8085	9999	9999

$a_1 = .10$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	417A	1200	4799	6918	8463	9777	9999	9999
.2	245	1040	4698	6857	8432	9773	9999	9999
.4	111	913	4605	6796	8401	9768	9999	9999
.6	16	818	4519	6735	8371	9764	9999	9999
.8		756	4440	6674	8340	9759	9999	9999
1.0		726	4368	6614	8309	9755	9999	9999
.0		47	963	3603	6778	9532	9999	9999
.2	1	1		448	4274	9152	9999	9999
.4				15	2403	8826	9999	9999
.6					1207	8577	9999	9999
.8					581	8421	9999	9999
1.0					391	8368	9999	9999

$a_1 = .20$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	665A	1065	3689	6898	8469	9837	9999	9999
.2	329	742	3452	6775	8408	9830	9999	9999
.4	70	488	3247	6652	8347	9824	9999	9999
.6		307	3075	6531	8286	9817	9999	9999
.8		196	2936	6412	8225	9811	9999	9999
1.0		155	2830	6293	8164	9804	9999	9999
.0	2	10	676	3353	6647	9642	9999	9999
.2	1			514	4419	9395	9999	9999
.4				28	2691	9186	9999	9999
.6					1518	9027	9999	9999
.8					880	8927	9999	9999
1.0					651	8893	9999	9999

$a_1 = .50$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A2A	1083	2811	6643	8521	9977	9999	9999
.2	7	388	2154	6314	8373	9974	9999	9999
.4		67	1628	5999	8227	9972	9999	9999
.6	60		1234	5699	8081	9970	9999	9999
.8	75	18	971	5415	7936	9967	9999	9999
1.0	145	42	845	5148	7792	9965	9999	9999
.0			144	2554	6357	9962	9999	9999
.2				767	5021	9921	9999	9999
.4				155	3921	9903	9999	9999
.6				21	3104	9890	9999	9999
.8				2	2601	9882	9999	9999
1.0					2432	9879	9999	9999

$a_1 = .60$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	454A	1065	2765	6265	9108	9999	9999	9999
.2		154	1749	5689	8967	9999	9999	9999
.4	36	15	1019	5163	8529	9999	9999	9999
.6		34	550	4690	8695	9998	9999	9999
.8			294	4272	8566	9998	9999	9999
1.0		7	198	3911	8442	9999	9999	9999
.0			28	1831	7682	9999	9999	9999
.2			2	1130	7404	9999	9999	9999
.4				660	7181	9999	9999	9999
.6				372	7018	9999	9999	9999
.8				221	6919	9999	9999	9999
1.0				174	6886	9999	9999	9999

$a_1 = .90$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6164	9651	9999	9999	9999
.2		129	1661	5503	9592	9999	9999	9999
.4		9	875	4908	9536	9999	9999	9999
.6			419	4385	9480	9999	9999	9999
.8			189	3938	9431	9999	9999	9999
1.0			112	3769	9384	9999	9999	9999
.0			19	1733	9150	9999	9999	9999
.2			4	1405	9108	9999	9999	9999
.4			1	1155	9074	9999	9999	9999
.6				979	9050	9999	9999	9999
.8				874	9039	9999	9999	9999
1.0				840	9030	9999	9999	9999

$a_1 = .95$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6160	9904	9999	9999	9999
.2		111	1589	5468	9889	9999	9999	9999
.4	1	9	810	4855	9871	9999	9999	9999
.6			364	4333	9859	9999	9999	9999
.8			151	3907	9848	9999	9999	9999
1.0			83	3583	9838	9999	9999	9999
.0			11	2142	9795	9999	9999	9999
.2			6	2012	9791	9999	9999	9999
.4			3	1912	9788	9999	9999	9999
.6			1	1840	9786	9999	9999	9999
.8			1	1796	9784	9999	9999	9999
1.0				1782	9784	9999	9999	9999

$a_1 = .99$

ρ \ σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6354	9990	9999	9999	9999
.2		98	1548	5682	9988	9999	9999	9999
.4		2	780	5122	9987	9999	9999	9999
.6			325	4687	9986	9999	9999	9999
.8			126	4388	9985	9999	9999	9999
1.0			66	4274	9984	9999	9999	9999
.0			19	3829	9981	9999	9999	9999
.2			12	3822	9981	9999	9999	9999
.4			11	3816	9981	9999	9999	9999
.6			10	3812	9981	9999	9999	9999
.8			10	3810	9981	9999	9999	9999
1.0			10	3809	9981	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_c = 1.000 α_1^2 = 1000.000 α_2 = .0001 α_1 = .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	97	8A62	19	9935	9982	9994	9998	9999	9999
.2	962	6212	9935	9982	9994	9998	9999	9999
.4	949	6206	9935	9982	9994	9998	9999	9999
.6	940	6202	9935	9982	9994	9998	9999	9999
.8	935	6200	9935	9982	9994	9998	9999	9999
1.0	933	6199	9935	9982	9994	9998	9999	9999
.0	818	6012	9875	9964	9989	9996	9999	9999
.2		18	A			1609	6577	9682	9999
.4						51	3760	9396	9999
.6		B	A				1859	9168	9999
.8							844	9022	9999
1.0		B	A				536	8972	9999

α_1 = .05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	359	A191	6	8559	9981	9994	9998	9999	9999
.2	272	1843	8546	9981	9994	9998	9999	9999
.4	205	1786	8535	9981	9994	9998	9999	9999
.6	156	1745	8528	9981	9994	9998	9999	9999
.8	126	1720	8523	9980	9994	9998	9999	9999
1.0	116	1711	8521	9980	9994	9998	9999	9999
.0	86	1648	8449	9962	9988	9996	9999	9999
.2						1775	6707	9744	9999
.4						70	3958	9513	9999
.6						1	2051	9330	9999
.8							998	9212	9999
1.0							671	9172	9999

α_1 = .10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	422	A121	9	6292	9979	9994	9998	9999	9999
.2	269	1060	6225	9979	9994	9998	9999	9999
.4	114	936	6172	9978	9994	9998	9999	9999
.6	16	847	6134	9978	9994	9998	9999	9999
.8		795	6111	9977	9994	9998	9999	9999
1.0		774	6102	9977	9994	9998	9999	9999
.0		742	6043	9958	9988	9996	9999	9999
.2		B	A			2002	6871	9812	9999
.4		B	A			105	4216	9643	9999
.6		B	A			1	2316	9509	9999
.8		B	A				1228	9423	9999
1.0		B	A				880	9394	9999

α_1 = .20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	685	A106	9	4131	9889	9994	9998	9999	9999
.2	368	746	3918	9884	9994	9998	9999	9999
.4	83	492	3751	9881	9994	9998	9999	9999
.6		309	3630	9878	9994	9998	9999	9999
.8		198	3557	9876	9993	9998	9999	9999
1.0		160	3531	9875	9993	9998	9999	9999
.0	36	147	3492	9854	9987	9996	9999	9999
.2					1	2519	7210	9916	9999
.4						221	4776	9841	9999
.6						6	2965	9781	9999
.8							1834	9743	9999
1.0							1465	9730	9999

α_1 = .30

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	690	A108	7	2835	8440	9994	9998	9999	9999
.2	13	390	2182	8298	9993	9998	9999	9999
.4		55	1662	8184	9993	9998	9999	9999
.6			1283	8100	9992	9998	9999	9999
.8			1053	8049	9992	9998	9999	9999
1.0	152		975	8030	9991	9998	9999	9999
.0	23	45	962	8007	9985	9996	9999	9999
.2				62	4635	8520	9999	9999
.4					1435	7188	9999	9999
.6					285	6132	9999	9999
.8					36	5454	9999	9999
1.0					6	5221	9999	9999

α_1 = .40

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2765	7078	9993	9999	9999	9999
.2		172	1769	6448	9992	9999	9999	9999
.4		11	1020	6302	9991	9999	9999	9999
.6				594	6048	9990	9999	9999
.8				303	5891	9989	9999	9999
1.0				225	5836	9988	9999	9999
.0				221	5817	9982	9999	9999
.2					1164	7671	9991	9999
.4					122	5611	9983	9999
.6					6	4007	9976	9999
.8						2996	9972	9999
1.0						2652	9971	9999

α_1 = .50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2765	6709	9961	9999	9999	9999
.2		129	1641	6229	9994	9999	9999	9999
.4		5	875	5796	9993	9999	9999	9999
.6			420	5477	9992	9999	9999	9999
.8			196	5281	9992	9999	9999	9999
1.0			127	5213	9991	9999	9999	9999
.0			129	5195	9989	9999	9999	9999
.2			1	2433	9500	9999	9999	9999
.4				991	9480	9999	9999	9999
.6				361	8711	9999	9999	9999
.8				103	8488	9999	9999	9999
1.0				48	8411	9999	9999	9999

α_1 = .95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2764	6632	9997	9999	9999	9999
.2		111	1589	6463	9996	9999	9999	9999
.4		3	814	5866	9996	9999	9999	9999
.6			365	5214	9996	9999	9999	9999
.8			154	4997	9995	9999	9999	9999
1.0			94	4923	9995	9999	9999	9999
.0			92	4906	9995	9999	9999	9999
.2			11	3454	9989	9999	9999	9999
.4			1	2374	9984	9999	9999	9999
.6				1044	9980	9999	9999	9999
.8				1223	9977	9999	9999	9999
1.0				1086	9976	9999	9999	9999

α_1 = .99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2764	6539	9996	9999	9999	9999
.2		98	1548	5948	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			72	4706	9994	9999	9999	9999
.2			48	4633	9994	9999	9999	9999
.4			33	4576	9994	9999	9999	9999
.6			23	4535	9994	9999	9999	9999
.8			17	4510	9993	9999	9999	9999
1.0			16	4502	9993	9999	9999	9999

.000 1.000 1.000 1000.000 .0010 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	959	A580	8	9379	9820	9944	9982	9998	9999
.2	942	5600	9378	9820	9943	9982	9998	9999
.4	929	5593	9376	9819	9943	9982	9998	9999
.6	920	5587	9375	9819	9943	9982	9998	9999
.8	913	5582	9374	9819	9943	9982	9998	9999
1.0	911	5579	9373	9818	9943	9982	9998	9999
.0	378	4213	8790	9639	9887	9964	9997	9999
.2		1				1571	6548	9677	9999
.4						49	3738	9389	9999
.6							1845	9160	9999
.8							836	9013	9999
1.0							531	8962	9999

.01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	361	A187	6	8052	9812	9963	9982	9999	9999
.2	274	1802	8036	9810	9963	9982	9999	9999
.4	206	1763	8019	9808	9962	9982	9999	9999
.6	157	1700	8006	9806	9962	9982	9999	9999
.8	127	1673	7995	9804	9961	9981	9999	9999
1.0	117	1660	7987	9802	9960	9981	9999	9999
.0	31	1206	7344	9619	9884	9963	9997	9999
.2						1734	6677	9739	9999
.4						68	3935	9507	9999
.6						1	2036	9322	9999
.8							989	9204	9999
1.0							664	9163	9999

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	424	A121	3	6047	9796	9943	9982	9999	9999
.2	251	1054	5975	9792	9942	9982	9999	9999
.4	116	928	5916	9788	9941	9981	9999	9999
.6	18	837	5871	9784	9940	9981	9999	9999
.8		781	5839	9780	9938	9981	9999	9999
1.0		759	5822	9776	9937	9980	9999	9999
.0	13	536	5292	9587	9881	9963	9998	9999
.2		B	A			1956	6840	9809	9999
.4						101	4191	9638	9999
.6						1	2300	9503	9999
.8							1217	9416	9999
1.0		B	A				871	9384	9999

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	390	A107	0	4058	9672	9942	9982	9999	9999
.2	100	746	3841	9659	9940	9981	9999	9999
.4	81	492	3668	9648	9938	9981	9999	9999
.6		309	3540	9637	9935	9980	9999	9999
.8		197	3457	9627	9933	9979	9999	9999
1.0		157	3421	9619	9931	9979	9999	9999
.0		124	3079	9412	9874	9961	9999	9999
.2					1	2462	7177	9914	9999
.4						213	4748	9837	9999
.6						6	2924	9777	9999
.8							1818	9738	9999
1.0							1491	9725	9999

.30

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	483	A108	6	2821	8284	9939	9985	9999	9999
.2			389	2168	8126	9933	9983	9999	9999
.4			55	1652	7995	9927	9982	9999	9999
.6	60			1277	7895	9921	9980	9999	9999
.8	8	17	1047	7825	9916	9979	9999	9999
1.0		45	952	7787	9910	9977	9999	9999
.0	2		844	7570	9851	9962	9999	9999
.2					57	4535	8481	9999	9999
.4						1392	7147	9999	9999
.6						274	6090	9999	9999
.8						34	5413	9999	9999
1.0						5	5179	9999	9999

.40

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2765	7004	9935	9999	9999	9999
.2		172	1769	6561	9925	9999	9999	9999
.4		11	1020	6200	9915	9999	9999	9999
.6				593	5927	9905	9999	9999	9999
.8				301	5750	9895	9999	9999	9999
1.0				220	5671	9885	9999	9999	9999
.0				187	5490	9826	9999	9999	9999
.2					1085	7520	9989	9999	9999
.4					112	5478	9980	9999	9999
.6					6	3895	9972	9999	9999
.8						2901	9968	9999	9999
1.0						2563	9966	9999	9999

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2764	6709	9961	9999	9999	9999
.2		129	1641	6162	9954	9999	9999	9999
.4		5	875	5714	9947	9999	9999	9999
.6			420	5378	9941	9999	9999	9999
.8			193	5160	9936	9999	9999	9999
1.0			124	5067	9931	9999	9999	9999
.0			104	4900	9904	9999	9999	9999
.2				1	2300	9381	9999	9999	9999
.4						926	8915	9999	9999
.6						316	8548	9999	9999
.8						95	8316	9999	9999
1.0						44	8234	9999	9999

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2764	6584	9993	9999	9999	9999
.2		111	1589	5984	9992	9999	9999	9999
.4		3	810	5493	9991	9999	9999	9999
.6			365	5124	9990	9999	9999	9999
.8			153	4887	9989	9999	9999	9999
1.0			92	4787	9989	9999	9999	9999
.0			77	4630	9988	9999	9999	9999
.2				9	3245	9978	9999	9999	9999
.4				1	2224	9969	9999	9999	9999
.6					1534	9962	9999	9999	9999
.8					1138	9958	9999	9999	9999
1.0					1009	9957	9999	9999	9999

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347	A103	5	2764	6519	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5367	9994	9999	9999	9999
.6			325	4985	9994	9999	9999	9999
.8			127	4767	9993	9999	9999	9999
1.0			72	4682	9993	9999	9999	9999
.0			60	4621	9993	9999	9999	9999
.2			40	4548	9993	9999	9999	9999
.4			27	4490	9993	9999	9999	9999
.6			19	4449	9993	9999	9999	9999
.8			14	4424	9993	9999	9999	9999
1.0			13	4416	9993	9999	9999	9999

.000 1.000 1.000 1000.000 .0100 .01

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4830	B537	2	6838	A844	7	9446	9822	9982	9999
.2	4820	B536	3	6831	A844	4	9445	9822	9982	9999
.4	4810	B535	4	6825	A844	1	9444	9821	9982	9999
.6	4801	C534	5	6819	A843	8	9443	9821	9982	9999
.8	4791	C533	7	6813	A843	5	9442	9821	9982	9999
1.0	4782	C532	8	6807	A843	2	9441	9820	9982	9999
.0	3808	E117	5	3716	A684	5	8887	[illegible]	[illegible]	[illegible]
.2		8			A		1263	6262	[illegible]	[illegible]
.4		98	3		A		35	3530	9317	9999
.6		8			A			1718	9075	9999
.8		98	3		A			766	8920	9999
1.0		8			A			481	8866	9999

.05

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	372	A181	1	6237	8409	9444	9822	9985	9999
.2	285	1736	6200	8393	9439	9820	9985	9999
.4	217	1675	6165	8377	9433	9818	9985	9999
.6	168	1627	6131	8362	9428	9817	9985	9999
.8	137	1594	6099	8346	9422	9815	9984	9999
1.0	126	1574	6068	8330	9417	9813	9984	9999
.0		B	291	A307	3	6773	8862	9635	9969	9999
.2		6	2				1395	6382	9690	9999
.4			B	A			49	3715	9440	9999
.6			B	A				1896	9243	9999
.8		1						907	9117	9999
1.0			B	A				602	9073	9999

.10

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	421	A120	4	5159	8352	9442	9822	9988	9999
.2	248	1044	5067	8320	9431	9818	9988	9999
.4	114	917	4984	8287	9420	9815	9988	9999
.6	18	822	4910	8255	9409	9811	9987	9999
.8		761	4846	8223	9397	9808	9987	9999
1.0		732	4792	8191	9386	9804	9987	9999
.0		128	2298	6620	8831	9626	9975	9999
.2	2		1			1574	6535	9767	9999
.4						73	3956	9580	9999
.6						1	2161	9433	9999
.8	1						1116	9338	9999
1.0							791	9306	9999

.20

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	668	A106	7	3794	8194	9437	9822	9994	9999
.2	333	744	3564	8123	9414	9815	9993	9999
.4	73	490	3369	8053	9392	9808	9993	9999
.6		308	3210	7985	9369	9801	9993	9999
.8		197	3089	7918	9347	9794	9993	9999
1.0		155	3005	7854	9325	9786	9992	9999
.0		21	1365	6260	8768	9609	9986	9999
.2	2					1985	6851	9887	9999
.4						156	4481	9799	9999
.6						4	2724	9730	9999
.8							1670	9685	9999
1.0							1322	9670	9999

.30

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	483	A108	4	2813	7360	9417	9843	9999	9999
.2	8	389	2158	7106	9358	9828	9999	9999
.4		57	1637	6874	9301	9812	9999	9999
.6	60		1245	6664	9243	9796	9999	9999
.8	74	17	989	6479	9186	9781	9999	9999
1.0	145	42	867	6318	9129	9765	9999	9999
.0	6		351	4835	8565	9610	9999	9999
.2				30	3689	8093	9999	9999
.4					1064	6744	9999	9999
.6					198	5690	9999	9999
.8					24	5017	9998	9999
1.0					3	4785	9998	9999

.40

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	494	A106	5	2765	6580	9390	9992	9999	9999
.2		194	1749	6062	9293	9990	9999	9999
.4	58	15	1019	5808	9197	9989	9999	9999
.6	113	34	551	5224	9103	9988	9999	9999
.8			296	4916	9010	9987	9999	9999
1.0			204	4684	9018	9985	9999	9999
.0			71	3479	8351	9977	9999	9999
.2				641	6195	9947	9999	9999
.4				62	4376	9921	9999	9999
.6				9	3018	9901	9999	9999
.8					2188	9888	9999	9999
1.0					1909	9884	9999	9999

.50

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	439	A105	4	2764	6390	9541	9999	9999	9999
.2		98	1641	5777	9460	9999	9999	9999
.4		12	873	5245	9381	9999	9999	9999
.6		1	419	4802	9305	9999	9999	9999
.8	33		191	4654	9232	9999	9999	9999
1.0	20	12	115	4205	9163	9999	9999	9999
.0			38	3097	8790	9999	9999	9999
.2				1605	8085	9999	9999	9999
.4				364	7690	9999	9999	9999
.6				179	7039	9999	9999	9999
.8				92	6758	9999	9999	9999
1.0				23	6663	9999	9999	9999

.95

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	389	A103	6	2764	[illegible]	9	9860	9999	9999	9999
.2	20	111	1589	[illegible]	[illegible]	7834	9999	9999	9999
.4		8	810	5077	9810	9999	9999	9999
.6			364	4805	9788	9999	9999	9999
.8		4	152	4239	9770	9999	9999	9999
1.0	9		85	3983	9753	9999	9999	9999
.0			28	2929	9676	9999	9999	9999
.2			3	2013	9615	9999	9999	9999
.4				1352	9567	9999	9999	9999
.6				912	9504	9999	9999	9999
.8				663	9477	9999	9999	9999
1.0				582	9469	9999	9999	9999

.99

ρ \ T	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	367	A103	5	2764	6360	9992	9999	9999	9999
.2		98	1548	5690	9988	9999	9999	9999
.4		2	760	5132	9987	9999	9999	9999
.6			325	4805	9985	[illegible]	[illegible]	[illegible]
.8			126	4597	9985	9999	9999	9999
1.0			67	4262	9984	9999	9999	9999
.0			22	3812	9983	9999	9999	9999
.2			14	3758	9983	9999	9999	9999
.4			9	3720	9983	9999	[illegible]	[illegible]
.6			6	3689	9983	9999	[illegible]	[illegible]
.8			5	3674	9983	9999	[illegible]	[illegible]
1.0			4	3626	9983	9999	9999	9999

α_0 = .000 α_r = 1.000 α_c = 10.000

α_2^2 = .001 α_3 = 100.0000

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
			α_1 = .01					
.0	674A	1654	6052	9994	9999	9999	9999	9999
.2	659	1591	6044	9998	9999	9999	9999	9999
.4	643	1575	6036	9998	9999	9999	9999	9999
.6	628	1559	6029	9998	9999	9999	9999	9999
.8	615	1543	6021	9998	9999	9999	9999	9999
1.0	[illegible]	1527	6014	9998	9999	9999	9999	9999
.0	[illegible]	[illegible]	5652	9998	9999	9999	9999	9999
.2	40	745	5645	9998	9999	9999	9999	9999
.4	33	735	5641	9998	9999	9999	9999	9999
.6	28	727	5637	9998	9999	9999	9999	9999
.8	25	722	5635	9998	9999	9999	9999	9999
1.0	24	721	5634	9998	9999	9999	9999	9999
			α_1 = .05					
.0	353A	1291	5120	9984	9999	9999	9999	9999
.2	266	1207	5072	9984	9999	9999	9999	9999
.4	198	1139	5028	9984	9999	9999	9999	9999
.6	148	1060	4987	9984	9999	9999	9999	9999
.8	115	996	4950	9984	9999	9999	9999	9999
1.0	[illegible]	939	4915	9984	9999	9999	9999	9999
.0	6	402	4586	9983	9999	9999	9999	9999
.2	[illegible]	394	4581	9983	9999	9999	9999	9999
.4	4	386	4576	9983	9999	9999	9999	9999
.6	3	381	4573	9983	9999	9999	9999	9999
.8	2	377	4571	9983	9999	9999	9999	9999
1.0	2	376	4571	9983	9999	9999	9999	9999
			α_1 = .10					
.0	347A	11?7	4326	9929	9999	9999	9999	9999
.2	187	941	4218	9928	9999	9999	9999	9999
.4	89	798	4122	9926	9999	9999	9999	9999
.6	37	680	4036	9925	9999	9999	9999	9999
.8	14	584	3963	9924	9999	9999	9999	9999
1.0	7	510	3901	9924	9999	9999	9999	9999
.0		195	3621	9920	9999	9999	9999	9999
.2		190	3617	9920	9999	9999	9999	9999
.4		186	3613	9920	9999	9999	9999	9999
.6		183	3611	9920	9999	9999	9999	9999
.8		181	3609	9920	9999	9999	9999	9999
1.0		181	3609	9920	9999	9999	9999	9999
			α_1 = .20					
.0	347A	1037	3450	9646	9999	9999	9999	9999
.2	89	718	3205	9633	9999	9999	9999	9999
.4	13	475	2996	9621	9999	9999	9999	9999
.6	1	303	2823	9612	9999	9999	9999	9999
.8		193	2687	9605	9999	9999	9999	9999
1.0		144	2566	9594	9999	9999	9999	9999
.0		41	2391	9589	9999	9999	9999	9999
.2		40	2388	9586	9999	9999	9999	9999
.4		39	2386	9588	9999	9999	9999	9999
.6		38	2384	9588	9999	9999	9999	9999
.8		37	2383	9588	9999	9999	9999	9999
1.0		37	2383	9584	9999	9999	9999	9999
			α_1 = .50					
.0	347A	1035	2765	8184	9999	9999	9999	9999
.2	4	373	2140	8019	9999	9999	9999	9999
.4		95	1609	7882	9999	9999	9999	9999
.6		16	1211	7778	9999	9999	9999	9999
.8		2	947	7707	9999	9999	9999	9999
1.0			816	7671	9999	9999	9999	9999
.0			750	7653	9999	9999	9999	9999
.2			750	7653	9999	9999	9999	9999
.4			749	7653	9999	9999	9999	9999
.6			749	7653	9999	9999	9999	9999
.8			749	7653	9999	9999	9999	9999
1.0			749	7653	9999	9999	9999	9999
			α_1 = .80					
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1749	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			204	5727	9999	9999	9999	9999
.0			193	5719	9999	9999	9999	9999
.2			193	5719	9999	9999	9999	9999
.4			193	5719	9999	9999	9999	9999
.6			193	5719	9999	9999	9999	9999
.8			193	5719	9999	9999	9999	9999
1.0			193	5719	9999	9999	9999	9999
			α_1 = .90					
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5463	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			117	5167	9997	9999	9999	9999
.2			117	5167	9997	9999	9999	9999
.4			117	5167	9997	9999	9999	9999
.6			117	5167	9997	9999	9999	9999
.8			117	5167	9997	9999	9999	9999
1.0			117	5167	9997	9999	9999	9999
			α_1 = .95					
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6235	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5207	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			90	4908	9996	9999	9999	9999
.2			90	4908	9996	9999	9999	9999
.4			90	4908	9996	9999	9999	9999
.6			90	4908	9996	9999	9999	9999
.8			90	4908	9996	9999	9999	9999
1.0			90	4908	9996	9999	9999	9999
			α_1 = .99					
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1564	5307	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

.000 1.000 10.000

.001 1000.0000

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	664A	1059	1757	6340	9999	9999	9999	9999
.2	646	1041	1740	6333	9999	9999	9999	9999
.4	629	1024	1724	6324	9999	9999	9999	9999
.6	614	1006	1707	6318	9999	9999	9999	9999
.8	601	988	1691	6311	9999	9999	9999	9999
1.0	588	97?	1675	6304	9999	9999	9999	9999
.0	5	84	858	5941	9999	9999	9999	9999
.2	4	83	856	5941	9999	9999	9999	9999
.4	3	82	855	5940	9999	9999	9999	9999
.6	3	81	854	5940	9999	9999	9999	9999
.8	3	81	854	5939	9999	9999	9999	9999
1.0	3	81	854	5939	9999	9999	9999	9999
			.05					
.0	353A	1156	1961	6353	9999	9999	9999	9999
.2	266	1069	1881	6316	9999	9999	9999	9999
.4	197	986	1801	6280	9999	9999	9999	9999
.6	147	907	1723	6245	9999	9999	9999	9999
.8	114	831	1645	6209	9999	9999	9999	9999
1.0	97	758	1568	6174	9999	9999	9999	9999
.0	1	49	800	5826	9998	9999	9999	9999
.2		48	799	5826	9998	9999	9999	9999
.4		47	797	5825	9998	9999	9999	9999
.6		46	797	5825	9998	9999	9999	9999
.8		46	796	5825	9998	9999	9999	9999
1.0		46	796	5825	9998	9999	9999	9999
			.10					
.0	347A	1185	2182	6370	9998	9999	9999	9999
.2	187	917	2027	6298	9998	9999	9999	9999
.4	89	769	1875	6227	9998	9999	9999	9999
.6	37	642	1725	6158	9998	9999	9999	9999
.8	14	534	1579	6090	9998	9999	9999	9999
1.0	7	442	1435	6023	9998	9999	9999	9999
.0		24	723	5693	9998	9999	9999	9999
.2		23	722	5692	9998	9999	9999	9999
.4		23	721	5692	9998	9999	9999	9999
.6		22	720	5691	9998	9999	9999	9999
.8		22	720	5691	9998	9999	9999	9999
1.0		22	720	5691	9998	9999	9999	9999
			.20					
.0	347A	1037	2515	6407	9998	9999	9999	9999
.2	89	717	2221	6266	9998	9999	9999	9999
.4	13	474	1939	6129	9997	9999	9999	9999
.6	1	301	1668	5998	9997	9999	9999	9999
.8		187	1410	5871	9997	9999	9999	9999
1.0		121	1163	5751	9997	9999	9999	9999
.0		5	562	5455	9997	9999	9999	9999
.2		5	561	5455	9997	9999	9999	9999
.4		5	561	5454	9997	9999	9999	9999
.6		5	560	5454	9997	9999	9999	9999
.8		4	560	5454	9997	9999	9999	9999
1.0		4	560	5454	9997	9999	9999	9999
			.50					
.0	347A	1035	2767	6495	9996	9999	9999	9999
.2	4	373	2042	6158	9996	9999	9999	9999
.4		95	1531	5850	9995	9999	9999	9999
.6		16	1077	5573	9995	9999	9999	9999
.8		2	722	5329	9995	9999	9999	9999
1.0			449	5121	9994	9999	9999	9999
.0			211	4930	9994	9999	9999	9999
.2			211	4930	9994	9999	9999	9999
.4			211	4930	9994	9999	9999	9999
.6			211	4930	9994	9999	9999	9999
.8			211	4930	9994	9999	9999	9999
1.0			211	4930	9994	9999	9999	9999
			.80					
.0	347A	1035	2764	6520	9996	9999	9999	9999
.2		172	1748	5998	9995	9999	9999	9999
.4		11	1016	5552	9994	9999	9999	9999
.6			541	5189	9994	9999	9999	9999
.8			266	4918	9993	9999	9999	9999
1.0			130	4742	9993	9999	9999	9999
.0			78	4663	9993	9999	9999	9999
.2			78	4663	9993	9999	9999	9999
.4			78	4663	9993	9999	9999	9999
.6			78	4663	9993	9999	9999	9999
.8			78	4663	9993	9999	9999	9999
1.0			78	4663	9993	9999	9999	9999
			.90					
.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		129	1640	5937	9995	9999	9999	9999
.4		5	874	5452	9994	9999	9999	9999
.6			416	5075	9994	9999	9999	9999
.8			180	4817	9993	9999	9999	9999
1.0			87	4682	9993	9999	9999	9999
.0			63	4642	9993	9999	9999	9999
.2			63	4642	9993	9999	9999	9999
.4			63	4642	9993	9999	9999	9999
.6			63	4642	9993	9999	9999	9999
.8			63	4642	9993	9999	9999	9999
1.0			63	4642	9993	9999	9999	9999
			.95					
.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		111	1589	5976	9995	9999	9999	9999
.4		3	809	5623	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			148	4775	9993	9999	9999	9999
1.0			74	4667	9993	9999	9999	9999
.0			62	4647	9993	9999	9999	9999
.2			62	4647	9993	9999	9999	9999
.4			62	4647	9993	9999	9999	9999
.6			62	4647	9993	9999	9999	9999
.8			62	4647	9993	9999	9999	9999
1.0			62	4647	9993	9999	9999	9999
			.99					
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4767	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			67	4658	9993	9999	9999	9999
.2			67	4658	9993	9999	9999	9999
.4			67	4658	9993	9999	9999	9999
.6			67	4658	9993	9999	9999	9999
.8			67	4658	9993	9999	9999	9999
1.0			67	4658	9993	9999	9999	9999

.000 1.000 10.000

.001 10000.0000

ρ \ T	−2 1	−1 1	1	1 1	2 1	3 1	4 1	5 1
			.01					
.0	663A	998	1071	1773	6370	9999	9999	9999
.2	645	980	1053	1756	6363	9999	9999	9999
.4	628	962	1036	1740	6356	9999	9999	9999
.6	613	944	1018	1723	6349	9999	9999	9999
.8	599	926	1000	1707	6341	9999	9999	9999
1.0	587	908	982	1691	6334	9999	9999	9999
.0	1	9	90	869	5971	9999	9999	9999
.2		8	90	868	5971	9999	9999	9999
.4		8	90	868	5971	9999	9999	9999
.6		8	90	868	5971	9999	9999	9999
.8		8	90	868	5971	9999	9999	9999
1.0		8	90	868	5971	9999	9999	9999
			.05					
.0	353A	1139	1375	2054	6502	9999	9999	9999
.2	266	1052	1289	1975	6467	9999	9999	9999
.4	197	969	1202	1895	6432	9999	9999	9999
.6	147	888	1116	1816	6397	9999	9999	9999
.8	114	811	1030	1737	6362	9999	9999	9999
1.0	97	736	944	1658	6327	9999	9999	9999
.0		5	86	867	5979	9999	9999	9999
.2		5	86	867	5979	9999	9999	9999
.4		5	86	867	5979	9999	9999	9999
.6		5	86	867	5979	9999	9999	9999
.8		5	86	866	5979	9999	9999	9999
1.0		5	86	866	5979	9999	9999	9999
			.10					
.0	347A	1082	1723	2380	6665	9999	9999	9999
.2	187	914	1558	2227	6598	9999	9999	9999
.4	89	766	1393	2075	6532	9999	9999	9999
.6	37	638	1228	1924	6465	9999	9999	9999
.8	14	528	1063	1772	6399	9999	9999	9999
1.0	7	434	899	1621	6333	9999	9999	9999
.0		2	80	867	6002	9999	9999	9999
.2		2	80	866	6002	9999	9999	9999
.4		2	80	866	6002	9999	9999	9999
.6		2	80	866	6002	9999	9999	9999
.8		2	79	866	6002	9999	9999	9999
1.0		2	79	866	6002	9999	9999	9999
			.20					
.0	347A	1037	2286	2957	6990	9999	9999	9999
.2	89	717	1980	2676	6870	9999	9999	9999
.4	13	474	1677	2396	6750	9999	9999	9999
.6	1	300	1378	2117	6631	9999	9999	9999
.8		187	1083	1839	6512	9999	9999	9999
1.0		120	791	1563	6394	9999	9999	9999
.0			64	873	6099	9999	9999	9999
.2			64	873	6099	9999	9999	9999
.4			64	873	6099	9999	9999	9999
.6			64	873	6099	9999	9999	9999
.8			64	873	6099	9999	9999	9999
1.0			64	873	6099	9999	9999	9999
			.50					
.0	347A	1035	2753	4274	8014	9999	9999	9999
.2	4	473	2079	3704	7816	9999	9999	9999
.4		95	1509	3143	7621	9999	9999	9999
.6		16	1038	2589	7429	9999	9999	9999
.8		2	652	2044	7240	9999	9999	9999
1.0			327	1508	7055	9999	9999	9999
.0			25	978	6870	9999	9999	9999
.2			25	978	6870	9999	9999	9999
.4			25	978	6870	9999	9999	9999
.6			25	978	6870	9999	9999	9999
.8			25	978	6870	9999	9999	9999
1.0			25	978	6870	9999	9999	9999
			.80					
.0	347A	1035	2764	5242	9306	9999	9999	9999
.2		172	1747	4495	9197	9999	9999	9999
.4		11	1015	3779	9092	9999	9999	9999
.6			536	3098	8992	9999	9999	9999
.8			252	2456	8898	9999	9999	9999
1.0			89	1856	8810	9999	9999	9999
.0			11	1494	8757	9999	9999	9999
.2			11	1494	8757	9999	9999	9999
.4			11	1494	8757	9999	9999	9999
.6			11	1494	8757	9999	9999	9999
.8			11	1494	8757	9999	9999	9999
1.0			11	1494	8757	9999	9999	9999
			.90					
.0	347A	1035	2764	5603	9771	9999	9999	9999
.2		129	1640	4836	9731	9999	9999	9999
.4		5	874	4127	9694	9999	9999	9999
.6			414	3481	9661	9999	9999	9999
.8			171	2905	9630	9999	9999	9999
1.0			58	2605	9604	9999	9999	9999
.0			11	2149	9591	9999	9999	9999
.2			11	2149	9591	9999	9999	9999
.4			11	2149	9591	9999	9999	9999
.6			11	2149	9591	9999	9999	9999
.8			11	2149	9591	9999	9999	9999
1.0			11	2149	9591	9999	9999	9999
			.95					
.0	347A	1035	2764	5891	9937	9999	9999	9999
.2		111	1589	5167	9921	9999	9999	9999
.4		3	809	4484	9910	9999	9999	9999
.6			361	3912	9901	9999	9999	9999
.8			140	3440	9893	9999	9999	9999
1.0			45	3077	9887	9999	9999	9999
.0			14	2916	9885	9999	9999	9999
.2			14	2916	9885	9999	9999	9999
.4			14	2916	9885	9999	9999	9999
.6			14	2916	9885	9999	9999	9999
.8			14	2916	9885	9999	9999	9999
1.0			14	2916	9885	9999	9999	9999
			.99					
.0	347A	1035	2764	6336	9991	9999	9999	9999
.2		98	1568	5862	9989	9999	9999	9999
.4		2	760	5099	9987	9999	9999	9999
.6			374	4664	9986	9999	9999	9999
.8			121	4367	9986	9999	9999	9999
1.0			50	4216	9985	9999	9999	9999
.0			35	4178	9985	9999	9999	9999
.2			35	4178	9985	9999	9999	9999
.4			35	4178	9985	9999	9999	9999
.6			35	4178	9985	9999	9999	9999
.8			35	4178	9985	9999	9999	9999
1.0			35	4178	9985	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_2 = 10.000

α_2^2 = .010 α_3 = 100.0000

α_1 = .01

ρ_{12}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	7	3A1784	6269	9998	9999	9999	9999	9999
.2	685	1768	6261	9998	9999	9999	9999	9999
.4	669	1762	6254	9998	9999	9999	9999	9999
.6	655	1736	6246	9998	9999	9999	9999	9999
.8	643	1720	6239	9998	9999	9999	9999	9999
1.0	632	1705	6231	9998	9998	9999	9999	9999
.0	132	952	5671	9997	9999	9999	9999	9999
.2	58	817	5626	9997	9999	9999	9999	9999
.4	23	712	5556	9997	9999	9999	9999	9999
.6	8	637	5520	9997	9999	9999	9999	9999
.8	2	592	5498	9997	9997	9999	9999	9999
1.0	1	577	5491	9997	9999	9999	9999	9999

α_1 = .05

.0	353	A1351	5145	9983	9999	9999	9999	9999
.2	266	1269	5098	9983	9999	9999	9999	9999
.4	198	1193	5056	9983	9999	9999	9999	9999
.6	148	1125	5013	9983	9999	9999	9999	9999
.8	116	1063	4975	9983	9999	9999	9999	9999
1.0	100	1009	4941	9983	9999	9999	9999	9999
.0	17	505	4612	9982	9999	9999	9999	9999
.2	6	427	4555	9981	9999	9999	9999	9999
.4	2	356	4511	9981	9999	9999	9999	9999
.6	1	308	4480	9981	9999	9999	9999	9999
.8		281	4461	9981	9999	9999	9999	9999
1.0		272	4455	9981	9999	9999	9999	9999

α_1 = .10

.0	347	A1119	4347	9977	9999	9999	9999	9999
.2	187	954	4239	9976	9998	9999	9999	9999
.4	89	813	4143	9975	9998	9999	9999	9999
.6	37	697	4058	9974	9998	9999	9999	9999
.8	14	605	3984	9973	9998	9999	9999	9999
1.0	7	537	3922	9972	9998	9998	9999	9999
.0	1	249	3642	9918	9999	9999	9999	9999
.2		203	3596	9918	9998	9999	9999	9999
.4		169	3561	9917	9998	9999	9999	9999
.6		144	3536	9917	9998	9999	9999	9999
.8		130	3520	9917	9998	9999	9999	9999
1.0		126	3515	9917	9998	9999	9999	9999

α_1 = .20

.0	347	A1037	3462	9844	9998	9999	9999	9999
.2	89	718	3216	9831	9998	9999	9999	9999
.4	13	475	3007	9820	9998	9999	9999	9999
.6	1	304	2833	9810	9998	9999	9999	9999
.8		196	2697	9803	9998	9998	9999	9999
1.0		139	2599	9797	9998	9998	9999	9999
.0		55	2401	9787	9998	9998	9999	9999
.2		44	2373	9785	9998	9998	9999	9999
.4		35	2350	9784	9998	9998	9999	9999
.6		29	2335	9783	9998	9998	9999	9999
.8		26	2325	9782	9998	9998	9999	9999
1.0		25	2322	9782	9998	9998	9999	9999

α_1 = .5

.0	347	A1035	2749	9161	9997	9999	9999	9999
.2	4	373	2140	8011	9997	9999	9999	9999
.4		95	1610	7882	9996	9999	9999	9999
.6		16	1212	7777	9996	9999	9999	9999
.8		2	948	7707	9996	9999	9999	9999
1.0			817	7671	9996	9999	9999	9999
.0			752	7653	9996	9999	9999	9999
.2			746	7652	9996	9999	9999	9999
.4			741	7650	9996	9999	9999	9999
.6			738	7649	9996	9999	9999	9999
.8			736	7649	9996	9999	9999	9999
1.0			736	7649	9996	9999	9999	9999

α_1 = .80

.0	347	A1035	2765	7019	9994	9999	9999	9999
.2		172	1748	6579	9995	9999	9999	9999
.4		11	1019	6223	9994	9999	9999	9999
.6			550	5958	9994	9999	9999	9999
.8			294	5792	9994	9999	9999	9999
1.0			204	5727	9994	9999	9999	9999
.0			193	5719	9994	9999	9999	9999
.2			193	5719	9994	9999	9999	9999
.4			193	5718	9994	9999	9999	9999
.6			192	5718	9994	9999	9999	9999
.8			192	5718	9994	9999	9999	9999
1.0			192	5718	9994	9999	9999	9999

α_1 = .90

.0	347	A1035	2764	6744	9994	9999	9999	9999
.2		129	1641	6274	9994	9999	9999	9999
.4		9	875	5767	9994	9999	9999	9999
.6			419	5483	9994	9999	9999	9999
.8			191	5281	9994	9999	9999	9999
1.0			120	5171	9994	9999	9999	9999
.0			117	5167	9994	9999	9999	9999
.2			117	5167	9994	9999	9999	9999
.4			117	5167	9994	9999	9999	9999
.6			116	5166	9994	9999	9999	9999
.8			116	5166	9994	9999	9999	9999
1.0			116	5166	9994	9999	9999	9999

α_1 = .95

.0	347	A1035	2764	6625	9994	9999	9999	9999
.2		111	1589	6035	9994	9999	9999	9999
.4		3	810	5556	9994	9999	9999	9999
.6			366	5273	9994	9999	9999	9999
.8			159	5094	9994	9999	9999	9999
1.0			91	4987	9994	9999	9999	9999
.0			80	4939	9994	9999	9999	9999
.2			80	4938	9994	9999	9999	9999
.4			80	4938	9994	9999	9999	9999
.6			80	4938	9994	9999	9999	9999
.8			80	4938	9994	9999	9999	9999
1.0			80	4938	9994	9999	9999	9999

α_1 = .99

.0	347	A1035	2764	6519	9994	9999	9999	9999
.2		98	1548	5927	9994	9999	9999	9999
.4		2	760	5396	9994	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4793	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_2 = 10.000

α_2^2 = .010 α_3 = 100.0000

α_1 = .01

ρ_{12}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6	67A1083	1776	6341	9999	9999	9999	9999
.2	649	1065	1760	6334	9999	9999	9999	9999
.4	633	1047	1743	6327	9999	9999	9999	9999
.6	617	1029	1727	6319	9999	9999	9999	9999
.8	604	1011	1711	6312	9999	9999	9999	9999
1.0	592	994	1696	6305	9999	9999	9999	9999
.0	15	112	880	5947	9999	9999	9999	9999
.2		7	94	865	5936	9999	9999	9999
.4		1	82	854	5931	9999	9999	9999
.6			73	846	5927	9999	9999	9999
.8			68	841	5925	9999	9999	9999
1.0			66	839	5924	9999	9999	9999

α_1 = .05

.0	353	A1166	1977	6344	9999	9999	9999	9999
.2	266	1079	1838	6318	9999	9999	9999	9999
.4	197	997	1818	6242	9999	9999	9999	9999
.6	147	918	1740	6246	9999	9999	9999	9999
.8	114	842	1662	6211	9999	9999	9999	9999
1.0	97	770	1585	6176	9999	9999	9999	9999
.0		7	88	819	5827	9998	9999	9999
.2		1	54	806	5821	9998	9999	9999
.4			47	796	5817	9998	9999	9999
.6			41	788	5813	9998	9999	9999
.8			37	784	5811	9998	9999	9999
1.0			36	783	5811	9998	9999	9999

α_1 = .10

.0	347	A1087	2196	6371	9998	9999	9999	9999
.2	187	919	2041	6295	9998	9998	9999	9999
.4	89	772	1889	6229	9998	9999	9999	9999
.6	37	645	1740	6159	9998	9999	9999	9999
.8	14	537	1594	6091	9998	9999	9999	9999
1.0	7	447	1450	6024	9998	9999	9999	9999
.0		34	739	5694	9998	9999	9999	9999
.2		28	728	5689	9998	9999	9999	9999
.4		23	719	5684	9998	9999	9999	9999
.6		19	713	5681	9998	9999	9999	9999
.8		17	709	5680	9998	9999	9999	9999
1.0		17	707	5679	9998	9999	9999	9999

α_1 = .20

.0	347	A1037	2523	6408	9998	9999	9999	9999
.2	89	717	2230	6267	9997	9999	9999	9999
.4	13	474	1948	6130	9997	9998	9999	9999
.6	1	301	1678	5999	9997	9998	9999	9999
.8		188	1420	5873	9997	9999	9999	9999
1.0		122	1174	5752	9997	9999	9999	9999
.0		7	574	5456	9997	9999	9999	9999
.2		4	565	5452	9997	9999	9999	9999
.4		3	558	5449	9997	9999	9999	9999
.6		3	554	5446	9997	9999	9999	9999
.8		3	551	5445	9997	9999	9999	9999
1.0		3	550	5445	9997	9999	9999	9999

α_1 = .50

.0	347	A1035	2749	6152	9996	9999	9999	9999
.2	4	373	2140	6156	9996	9999	9999	9999
.4		95	1532	5850	9995	9999	9999	9999
.6		16	1078	5574	9995	9999	9999	9999
.8		2	723	5330	9995	9999	9999	9999
1.0			451	5121	9994	9999	9999	9999
.0			214	4931	9994	9999	9999	9999
.2			212	4929	9994	9999	9999	9999
.4			210	4928	9994	9999	9999	9999
.6			209	4927	9994	9999	9999	9999
.8			208	4926	9994	9999	9999	9999
1.0			208	4926	9994	9999	9999	9999

α_1 = .80

.0	347	A1035	2764	6520	9996	9999	9999	9999
.2		172	1748	5998	9995	9999	9999	9999
.4		11	1016	5552	9994	9999	9999	9999
.6			541	5189	9994	9999	9999	9999
.8			266	4918	9993	9999	9999	9999
1.0			130	4742	9993	9999	9999	9999
.0			78	4663	9993	9999	9999	9999
.2			78	4663	9993	9999	9999	9999
.4			78	4663	9993	9999	9999	9999
.6			78	4663	9993	9999	9999	9999
.8			78	4663	9993	9999	9999	9999
1.0			78	4663	9993	9999	9999	9999

α_1 = .90

.0	347	A1035	2764	6519	9996	9999	9999	9999
.2		129	1640	5937	9995	9999	9999	9999
.4		9	876	5452	9994	9999	9999	9999
.6			416	5075	9994	9999	9999	9999
.8			180	4817	9993	9999	9999	9999
1.0			87	4682	9993	9999	9999	9999
.0			63	4642	9993	9999	9999	9999
.2			63	4642	9993	9999	9999	9999
.4			63	4642	9993	9999	9999	9999
.6			63	4642	9993	9999	9999	9999
.8			63	4642	9993	9999	9999	9999
1.0			63	4642	9993	9999	9999	9999

α_1 = .95

.0	347	A1035	2764	6519	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			148	4775	9993	9999	9999	9999
1.0			74	4667	9993	9999	9999	9999
.0			62	4647	9993	9999	9999	9999
.2			62	4647	9993	9999	9999	9999
.4			62	4647	9993	9999	9999	9999
.6			62	4647	9993	9999	9999	9999
.8			62	4647	9993	9999	9999	9999
1.0			62	4647	9993	9999	9999	9999

α_1 = .99

.0	347	A1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			128	4747	9993	9999	9999	9999
1.0			73	4662	9993	9999	9999	9999
.0			67	4658	9993	9999	9999	9999
.2			67	4658	9993	9999	9999	9999
.4			67	4658	9993	9999	9999	9999
.6			67	4658	9993	9999	9999	9999
.8			67	4658	9993	9999	9999	9999
1.0			67	4658	9993	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_2 = 10.000

α_2^2 = .010 α_3 = 100.0000

α_1 = .01

ρ_{12}	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6	63A1000	1074	1775	6370	9999	9999	9999
.2	645	982	1056	1758	6363	9999	9999	9999
.4	628	964	1038	1742	6356	9999	9999	9999
.6	613	946	1020	1725	6349	9997	9999	9999
.8	599	928	1002	1709	6341	9997	9999	9999
1.0	587	910	984	1694	6334	9997	9999	9999
.0	2	11	93	871	5971	9999	9999	9999
.2	1	10	91	869	5971	9999	9999	9999
.4		8	90	868	5970	9999	9999	9999
.6		7	89	867	5970	9999	9999	9999
.8		7	88	867	5970	9999	9999	9999
1.0		7	88	867	5970	9999	9999	9999

α_1 = .05

.0	353	A1140	1377	2056	6502	9999	9999	9999
.2	266	1054	1291	1976	6467	9999	9999	9999
.4	198	970	1205	1897	6432	9999	9999	9999
.6	147	889	1119	1818	6397	9999	9999	9999
.8	114	812	1033	1739	6362	9999	9999	9999
1.0	97	738	947	1660	6327	9999	9999	9999
.0		7	88	869	5979	9999	9999	9999
.2		6	87	868	5978	9999	9999	9999
.4		5	86	866	5978	9999	9999	9999
.6		4	85	866	5978	9999	9999	9999
.8		4	85	865	5977	9999	9999	9999
1.0		4	84	865	5977	9999	9999	9999

α_1 = .10

.0	347	A1082	1725	2381	6665	9999	9999	9999
.2	187	914	1560	2229	6598	9999	9999	9999
.4	89	766	1396	2077	6532	9999	9999	9999
.6	37	638	1230	1925	6465	9999	9999	9999
.8	14	528	1065	1774	6399	9999	9999	9999
1.0	7	434	901	1623	6333	9999	9999	9999
.0		4	82	868	6013	9999	9999	9999
.2		3	81	867	6012	9999	9999	9999
.4		2	80	866	6012	9999	9999	9999
.6		2	79	866	6011	9999	9999	9999
.8		2	78	865	6001	9999	9999	9999
1.0		2	78	865	6001	9999	9999	9999

α_1 = .20

.0	347	A1037	2287	2958	6990	9999	9999	9999
.2	89	717	1981	2677	6870	9999	9999	9999
.4	13	474	1678	2397	6750	9999	9999	9999
.6	1	300	1379	2118	6631	9999	9999	9999
.8		187	1086	1841	6512	9999	9999	9999
1.0		120	792	1566	6394	9999	9999	9999
.0		1	66	875	6099	9999	9999	9999
.2		1	65	874	6099	9999	9999	9999
.4			64	873	6099	9999	9999	9999
.6			63	872	6098	9999	9999	9999
.8			63	872	6098	9999	9999	9999
1.0			63	872	6098	9999	9999	9999

α_1 = .50

.0	347	A1035	2753	4274	8114	9999	9999	9999
.2	4	373	2279	3744	7918	9999	9999	9999
.4		95	1510	3141	7621	9999	9999	9999
.6		16	1039	2590	7429	9999	9999	9999
.8		2	652	2045	7240	9999	9999	9999
1.0			328	1909	7055	9999	9999	9999
.0			26	978	6870	9999	9999	9999
.2			25	978	6870	9999	9999	9999
.4			25	978	6870	9999	9999	9999
.6			25	977	6870	9999	9999	9999
.8			25	977	6870	9999	9999	9999
1.0			25	977	6870	9999	9999	9999

α_1 = .80

.0	347	A1035	2764	5242	9306	9999	9999	9999
.2		172	1747	4405	9197	9999	9999	9999
.4		11	1015	3779	9092	9999	9999	9999
.6			536	3098	8992	9999	9999	9999
.8			252	2456	8898	9999	9999	9999
1.0			89	1856	8810	9999	9999	9999
.0			11	1495	8757	9999	9999	9999
.2			11	1494	8757	9999	9999	9999
.4			11	1494	8757	9999	9999	9999
.6			11	1494	8757	9999	9999	9999
.8			11	1494	8757	9999	9999	9999
1.0			11	1494	8757	9999	9999	9999

α_1 = .90

.0	347	A1035	2764	5603	9771	9999	9999	9999
.2		129	1640	4837	9731	9999	9999	9999
.4		9	876	4127	9696	9999	9999	9999
.6			414	3681	9661	9999	9999	9999
.8			171	2905	9630	9999	9999	9999
1.0			95	2405	9604	9999	9999	9999
.0			11	2149	9591	9999	9999	9999
.2			11	2149	9591	9999	9999	9999
.4			11	2149	9591	9999	9999	9999
.6			11	2149	9591	9999	9999	9999
.8			11	2149	9591	9999	9999	9999
1.0			11	2149	9591	9999	9999	9999

α_1 = .95

.0	347	A1035	2764	5801	9933	9999	9999	9999
.2		111	1589	5147	9821	9999	9999	9999
.4		3	809	4686	9810	9999	9999	9999
.6			361	3912	9801	9999	9999	9999
.8			140	3460	9803	9999	9999	9999
1.0			65	3077	9887	9999	9999	9999
.0			14	2916	9885	9999	9999	9999
.2			14	2916	9885	9999	9999	9999
.4			14	2916	9885	9999	9999	9999
.6			14	2916	9885	9999	9999	9999
.8			14	2916	9885	9999	9999	9999
1.0			14	2916	9885	9999	9999	9999

α_1 = .99

.0	347	A1035	2764	5336	9891	9999	9999	9999
.2		98	1548	4662	9848	9999	9999	9999
.4		2	760	5099	9987	9999	9999	9999
.6			324	4684	9986	9999	9999	9999
.8			121	4367	9986	9999	9999	9999
1.0			50	4217	9985	9999	9999	9999
.0			35	4178	9985	9999	9999	9999
.2			35	4178	9985	9999	9999	9999
.4			35	4178	9985	9999	9999	9999
.6			35	4178	9985	9999	9999	9999
.8			35	4178	9985	9999	9999	9999
1.0			35	4178	9985	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 = 10.000

σ_1^2 = .100 σ_3 = 1.0000

σ_4 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	763	4279	3944	9891	9999	9999	9999
.2	746	2725	6337	9990	9999	9999	9999
.4	731	2711	6329	9990	9999	9999	9999
.6	718	2697	6322	9990	9999	9999	9999
.8	07	2684	6315	9990	9999	9999	9999
1.0	695	2672	6309	9990	9999	9999	9999
.0	320	2059	5967	9990	9999	9999	9999
.2	16	1069	5347	9988	9999	9999	9999
.4		483	4866	9987	9999	9999	9999
.6		189	4480	9986	9999	9999	9999
.8		67	4256	9985	9999	9999	9999
1.0		35	4140	9985	9999	9999	9999

σ_4 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	353	4195	3459	9970	9999	9999	9999
.2	266	1471	5415	9970	9999	9999	9999
.4	199	1402	5373	9969	9999	9999	9999
.6	149	1343	5334	9969	9999	9999	9999
.8	117	1295	5298	9969	9999	9999	9999
1.0	103	1256	5264	9969	9999	9999	9999
.0	41	925	4941	9967	9999	9999	9999
.2	1	441	4380	9963	9999	9999	9999
.4		186	3931	9960	9999	9999	9999
.6		69	3605	9958	9999	9999	9999
.8		23	3407	9956	9999	9999	9999
1.0		12	3340	9956	9999	9999	9999

σ_4 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4115	4585	9909	9999	9999	9999
.2	188	992	4482	9907	9999	9999	9999
.4	98	858	4380	9904	9999	9999	9999
.6	37	752	4306	9904	9999	9999	9999
.8	14	675	4234	9903	9999	9999	9999
1.0	8	625	4173	9902	9999	9999	9999
.0	2	446	3892	9897	9999	9999	9999
.2		225	3433	9899	9999	9999	9999
.4		84	3071	9893	9999	9999	9999
.6		32	2809	9878	9999	9999	9999
.8		10	2651	9876	9999	9999	9999
1.0		5	2598	9875	9999	9999	9999

σ_4 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4103	3563	9629	9999	9999	9999
.2	89	719	3322	9615	9999	9999	9999
.4	19	477	3116	9603	9999	9999	9999
.6	1	338	2946	9593	9999	9999	9999
.8		205	2812	9584	9999	9999	9999
1.0		157	2715	9580	9999	9999	9999
.0		104	2518	9569	9999	9999	9999
.2		44	2234	9551	9999	9999	9999
.4		16	2012	9537	9999	9999	9999
.6		6	1853	9528	9999	9999	9999
.8		2	1758	9522	9999	9999	9999
1.0		1	1726	9520	9999	9999	9999

σ_4 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4121	2803	8145	9999	9999	9999
.2			2749	8011	9999	9999	9999
.4		95	1614	7881	9999	9999	9999
.6		16	1220	7776	9999	9999	9999
.8		2	959	7726	9999	9999	9999
1.0			830	7670	9999	9999	9999
.0			767	7652	9999	9999	9999
.2			711	7635	9999	9999	9999
.4			667	7622	9999	9999	9999
.6			636	7613	9999	9999	9999
.8			617	7608	9999	9999	9999
1.0			611	7606	9999	9999	9999

σ_4 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4121	2765	7018	9999	9999	9999
.2		177	1748	6579	9999	9999	9999
.4		11	1019	6223	9999	9999	9999
.6			751	5958	9999	9999	9999
.8			595	5792	9999	9999	9999
1.0			505	5727	9999	9999	9999
.0			194	5719	9999	9999	9999
.2			190	5716	9999	9999	9999
.4			187	5714	9999	9999	9999
.6			185	5712	9999	9999	9999
.8			184	5711	9999	9999	9999
1.0			183	5711	9999	9999	9999

σ_4 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4121	2764	4744	9998	9999	9999
.2		129	1641	6204	9998	9999	9999
.4		5	875	5767	9998	9999	9999
.6			419	5443	9997	9999	9999
.8			191	5243	9997	9999	9999
1.0			120	5171	9997	9999	9999
.0			117	5167	9997	9999	9999
.2			116	5166	9997	9999	9999
.4			116	5165	9997	9999	9999
.6			115	5165	9997	9999	9999
.8			115	5165	9997	9999	9999
1.0			115	5165	9997	9999	9999

σ_4 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4121	2764	4625	9997	9999	9999
.2		111	1589	6035	9997	9999	9999
.4		3	810	5756	9998	9999	9999
.6			364	5203	9998	9999	9999
.8			153	4986	9998	9999	9999
1.0			91	4910	9998	9999	9999
.0			90	4908	9998	9999	9999
.2			90	4908	9998	9999	9999
.4			90	4908	9998	9999	9999
.6			90	4908	9998	9999	9999
.8			90	4908	9998	9999	9999
1.0			90	4908	9998	9999	9999

σ_4 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	4103	2764	6539	9996	9999	9999
.2		98	1548	5907	9995	9999	9999
.4		2	760	5396	9995	9999	9999
.6			325	5019	9994	9999	9999
.8			128	4789	9994	9999	9999
1.0				4710	9994	9999	9999
.0				4710	9994	9999	9999
.2				4710	9994	9999	9999
.4				4710	9994	9999	9999
.6				4710	9994	9999	9999
.8				4710	9994	9999	9999
1.0				4710	9994	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 = 10.000

σ_1^2 = .100 σ_3 = 1.0000

σ_4 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	676	A1239	1671	6383	9999	9999	9999
.2	659	1221	1955	6345	9999	9999	9999
.4	642	1204	1939	6338	9999	9999	9999
.6	627	1186	1923	6331	9999	9999	9999
.8	614	1169	1907	6324	9999	9999	9999
1.0	602	1152	1891	6318	9999	9999	9999
.0	46	291	1095	5965	9998	9999	9999
.2	2	152	953	5890	9998	9999	9999
.4		69	842	5840	9998	9999	9999
.6		27	762	5804	9998	9999	9999
.8		10	715	5782	9998	9999	9999
1.0		5	699	5775	9998	9999	9999

σ_4 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	354	A1216	2145	6366	9998	9999	9999
.2	267	1130	2066	6330	9998	9999	9999
.4	198	1049	1989	6294	9998	9999	9999
.6	147	973	1912	6259	9998	9999	9999
.8	114	901	1836	6223	9998	9999	9999
1.0	97	833	1760	6188	9998	9999	9999
.0	6	179	1009	5841	9998	9999	9999
.2		84	881	5782	9998	9999	9999
.4		35	780	5735	9998	9999	9999
.6		13	708	5712	9998	9999	9999
.8		4	665	5682	9998	9999	9999
1.0		2	650	5675	9998	9999	9999

σ_4 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	348	A1096	2334	6384	9998	9999	9999
.2	188	929	2181	6317	9998	9999	9999
.4	88	783	2032	6242	9998	9999	9999
.6	36	659	1885	6173	9998	9999	9999
.8	14	556	1741	6105	9998	9999	9999
1.0	8	471	1600	6038	9998	9999	9999
.0		91	902	5708	9998	9999	9999
.2		40	788	5655	9998	9999	9999
.4		16	700	5613	9998	9999	9999
.6		6	636	5583	9998	9999	9999
.8		2	598	5565	9998	9999	9999
1.0		1	586	5559	9998	9999	9999

σ_4 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1037	2601	6420	9997	9999	9999
.2	89	717	2311	6279	9997	9999	9999
.4	19	474	2033	6143	9997	9999	9999
.6	1	302	1767	6012	9997	9999	9999
.8		190	1514	5886	9997	9999	9999
1.0		147	1273	5765	9997	9999	9999
.0		20	687	5470	9997	9999	9999
.2		8	603	5427	9997	9999	9999
.4		3	537	5396	9997	9999	9999
.6		1	491	5370	9997	9999	9999
.8			463	5356	9997	9999	9999
1.0			454	5351	9997	9999	9999

σ_4 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2765	6500	9996	9999	9999
.2	4	373	2296	6163	9995	9999	9999
.4		95	1537	5856	9995	9999	9999
.6		16	1087	5579	9995	9999	9999
.8		2	736	5335	9994	9999	9999
1.0			469	5127	9994	9999	9999
.0			239	4936	9994	9999	9999
.2			219	4919	9994	9999	9999
.4			203	4905	9994	9999	9999
.6			192	4896	9994	9999	9999
.8			185	4890	9994	9999	9999
1.0			183	4888	9994	9999	9999

σ_4 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	6521	9996	9999	9999
.2		172	1748	5999	9995	9999	9999
.4		11	1016	5552	9994	9999	9999
.6			741	5190	9994	9999	9999
.8			267	4918	9993	9999	9999
1.0			132	4763	9993	9999	9999
.0			80	4684	9993	9999	9999
.2			78	4681	9993	9999	9999
.4			77	4680	9993	9999	9999
.6			76	4657	9993	9999	9999
.8			75	4656	9993	9999	9999
1.0			75	4656	9993	9999	9999

σ_4 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	6519	9996	9999	9999
.2		129	1640	5937	9995	9999	9999
.4		5	874	5452	9994	9999	9999
.6			416	5075	9994	9999	9999
.8			181	4817	9993	9999	9999
1.0			87	4682	9993	9999	9999
.0			66	4642	9993	9999	9999
.2			63	4642	9993	9999	9999
.4			63	4641	9993	9999	9999
.6			63	4641	9993	9999	9999
.8			63	4641	9993	9999	9999
1.0			63	4640	9993	9999	9999

σ_4 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	6519	9996	9999	9999
.2		111	1589	5906	9995	9999	9999
.4		3	809	5403	9994	9999	9999
.6			363	5023	9994	9999	9999
.8			148	4775	9993	9999	9999
1.0			74	4667	9993	9999	9999
.0			62	4647	9993	9999	9999
.2			62	4647	9993	9999	9999
.4			62	4646	9993	9999	9999
.6			62	4646	9993	9999	9999
.8			62	4646	9993	9999	9999
1.0			62	4646	9993	9999	9999

σ_4 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	6518	9996	9999	9999
.2		98	1548	5883	9995	9999	9999
.4		2	760	5366	9994	9999	9999
.6			325	4984	9994	9999	9999
.8			126	4767	9993	9999	9999
1.0			69	4667	9993	9999	9999
.0			67	4658	9993	9999	9999
.2			67	4658	9993	9999	9999
.4			67	4658	9993	9999	9999
.6			67	4658	9993	9999	9999
.8			67	4658	9993	9999	9999
1.0			67	4658	9993	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 = 10.000

σ_1^2 = .100 σ_3 = 100.0000

σ_4 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	664	A1017	1097	1795	6371	9999	9999
.2	646	999	1079	1778	6364	9999	9999
.4	629	981	1062	1762	6357	9999	9999
.6	614	963	1046	1746	6350	9999	9999
.8	601	945	1028	1729	6342	9999	9999
1.0	588	927	1008	1713	6335	9999	9999
.0	8	30	119	893	5972	9999	9999
.2		16	103	878	5866	9999	9999
.4		7	91	867	5861	9999	9999
.6		3	82	859	5857	9999	9999
.8		1	76	854	5855	9999	9999
1.0		1	74	852	5855	9999	9999

σ_4 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	354	A1146	1398	2074	6502	9999	9999
.2	267	1059	1312	1994	6467	9999	9999
.4	198	976	1226	1915	6433	9999	9999
.6	147	896	1140	1836	6398	9999	9999
.8	113	819	1054	1757	6363	9999	9999
1.0	96	745	969	1678	6328	9999	9999
.0	1	20	113	889	5980	9999	9999
.2		9	98	876	5974	9999	9999
.4		4	86	865	5969	9999	9999
.6		1	78	858	5966	9999	9999
.8			73	853	5964	9999	9999
1.0			72	852	5963	9999	9999

σ_4 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	348	A1083	1743	2397	6665	9999	9999
.2	188	915	1578	2265	6599	9999	9999
.4	88	768	1413	2093	6532	9999	9999
.6	36	640	1249	1942	6466	9999	9999
.8	14	540	1085	1791	6400	9999	9999
1.0	8	437	921	1640	6336	9999	9999
.0		10	104	887	6003	9999	9999
.2		4	90	875	5998	9999	9999
.4		2	80	865	5994	9999	9999
.6		1	73	858	5991	9999	9999
.8			68	854	5989	9999	9999
1.0			67	853	5988	9999	9999

σ_4 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	348	A1037	2298	2970	6990	9999	9999
.2	89	717	1992	2689	6870	9999	9999
.4	19	474	1690	2410	6751	9999	9999
.6	1	300	1392	2131	6631	9999	9999
.8		187	1098	1854	6513	9999	9999
1.0		120	807	1578	6395	9999	9999
.0		2	83	889	6100	9999	9999
.2		1	72	879	6096	9999	9999
.4			66	872	6092	9999	9999
.6			59	866	6090	9999	9999
.8			55	863	6088	9999	9999
1.0			54	862	6088	9999	9999

σ_4 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2753	4278	9013	9999	9999
.2	4	373	2080	3710	7816	9999	9999
.4		95	1510	3148	7621	9999	9999
.6		16	1040	2595	7429	9999	9999
.8		2	654	2051	7240	9999	9999
1.0			331	1515	7054	9999	9999
.0			30	985	6870	9999	9999
.2			27	980	6868	9999	9999
.4			25	977	6867	9999	9999
.6			24	976	6866	9999	9999
.8			23	972	6866	9999	9999
1.0			23	972	6865	9999	9999

σ_4 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	5243	9504	9999	9999
.2		172	1747	4696	9104	9999	9999
.4		11	1015	3780	8692	9999	9999
.6			536	3100	8392	9999	9999
.8			252	2658	8898	9999	9999
1.0			90	1858	8809	9999	9999
.0			11	1496	8756	9999	9999
.2			11	1495	8756	9999	9999
.4			11	1494	8756	9999	9999
.6			11	1493	8756	9999	9999
.8			11	1493	8756	9999	9999
1.0			10	1492	8756	9999	9999

σ_4 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	5203	9701	9999	9999
.2		129	1640	4837	9731	9999	9999
.4		5	874	4127	9694	9999	9999
.6			414	3681	9661	9999	9999
.8			171	2905	9630	9999	9999
1.0			95	2405	9604	9999	9999
.0			11	2149	9591	9999	9999
.2			11	2149	9591	9999	9999
.4			11	2148	9591	9999	9999
.6			11	2148	9591	9999	9999
.8			11	2148	9591	9999	9999
1.0			11	2148	9591	9999	9999

σ_4 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	5081	9833	9999	9999
.2		111	1589	4747	9621	9999	9999
.4		3	809	4484	9810	9999	9999
.6			361	3912	9801	9999	9999
.8			140	3660	9793	9999	9999
1.0			65	3077	9787	9999	9999
.0			14	2916	9785	9999	9999
.2			14	2916	9785	9999	9999
.4			14	2916	9785	9999	9999
.6			14	2915	9785	9999	9999
.8			14	2915	9785	9999	9999
1.0			14	2915	9785	9999	9999

σ_4 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	347	A1035	2764	6334	9921	9999	9999
.2		98	1548	5662	9889	9999	9999
.4		2	760	5299	9887	9999	9999
.6			324	4984	9886	9999	9999
.8			121	4767	9886	9999	9999
1.0			50	4716	9885	9999	9999
.0			35	4178	9885	9999	9999
.2			35	4178	9885	9999	9999
.4			35	4178	9885	9999	9999
.6			35	4178	9885	9999	9999
.8			35	4178	9885	9999	9999
1.0			35	4178	9885	9999	9999

$a_0 = .000$ $a_1 = 1.000$ $a_2 = 10.000$

$a_2^3 = 1.000$ $a_3 = .1000$

$a_4 = .01$

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	852A	4227	8152	9759	9999	9999	9999	9999
.2	835	4216	8148	9758	9999	9999	9999	9999
.4	821	4206	8144	9758	9999	9999	9999	9999
.6	810	4196	8141	9757	9999	9999	9999	9999
.8	802	4188	8137	9757	9999	9999	9999	9999
1.0	796	4181	8134	9756	9999	9999	9999	9999
.0	583	3818	7959	9733	9999	9999	9999	9999
.2		289	4798	9282	9999	9999	9999	9999
.4		5	2492	8887	9999	9999	9999	9999
.6			1109	8581	9999	9999	9999	9999
.8			447	8387	9999	9999	9999	9999
1.0			260	8320	9999	9999	9999	9999

$a_5 = .05$

a_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1768	6984	9737	9999	9999	9999	9999
.2	269	1672	6955	9735	9999	9999	9999	9999
.4	200	1610	6929	9732	9999	9999	9999	9999
.6	151	1561	6905	9730	9999	9999	9999	9999
.8	121	1526	6883	9727	9999	9999	9999	9999
1.0	107	1504	6863	9725	9999	9999	9999	9999
.0	74	1352	6682	9701	9999	9999	9999	9999
.2		87	3734	9274	9999	9999	9999	9999
.4		1	1819	8901	9999	9999	9999	9999
.6			773	8613	9999	9999	9999	9999
.8			303	8431	9999	9999	9999	9999
1.0			175	8368	9999	9999	9999	9999

$a_6 = .10$

a_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1189	5484	9493	9999	9999	9999	9999
.2	188	1029	5400	9687	9999	9999	9999	9999
.4	88	900	5327	9681	9999	9999	9999	9999
.6	36	804	5266	9675	9999	9999	9999	9999
.8	14	74	5217	9670	9999	9999	9999	9999
1.0	8	728	5180	9665	9999	9999	9999	9999
.0	4	632	5026	9644	9999	9999	9999	9999
.2		38	2733	9237	9963	9997	9999	9999
.4		1	1323	8886	9999	9999	9999	9999
.6			571	8616	9999	9999	9999	9999
.8			234	8448	9999	9999	9999	9999
1.0			141	8388	9999	9999	9999	9999

$a_7 = .20$

a_8	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	5377	9478	9999	9999	9999	9999
.2	87	720	3651	9477	9999	9999	9999	9999
.4	13	479	3465	9459	9999	9999	9999	9999
.6	5	313	3320	9444	9999	9999	9999	9999
.8		213	3215	9431	9999	9999	9999	9999
1.0		175	3153	9420	9999	9999	9999	9999
.0		151	3048	9396	9998	9999	9999	9999
.2		7	1687	9023	9999	9999	9999	9999
.4			855	8778	9999	9999	9999	9999
.6			399	8469	9999	9997	9999	9999
.8			184	8321	9999	9996	9999	9999
1.0			123	8270	9999	9995	9999	9999

$a_8 = .50$

a_9	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2814	8181	9999	9999	9999	9999
.2	5	373	2159	8011	9999	9999	9999	9999
.4		95	1637	7875	9999	9999	9999	9999
.6		16	1253	7741	9999	9999	9999	9999
.8		2	1009	7696	9999	9999	9999	9999
1.0			903	7658	9999	9999	9999	9999
.0			865	7638	9999	9998	9999	9999
.2			551	7452	9999	9999	9999	9999
.4			341	7305	9999	9999	9999	9999
.6			211	7198	9999	9999	9999	9999
.8			140	7133	9999	9998	9999	9999
1.0			118	7112	9999	9997	9999	9999

$a_9 = .80$

a_{10}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2763	7018	9999	9999	9999	9999
.2		172	1749	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			552	5953	9999	9999	9999	9999
.8			297	5792	9999	9998	9999	9999
1.0			209	5727	9999	9999	9999	9999
.0			200	5719	9999	9999	9999	9999
.2			168	5689	9999	9999	9999	9999
.4			144	5664	9999	9998	9999	9999
.6			127	5649	9999	9999	9999	9999
.8			117	5640	9999	9998	9999	9999
1.0			114	5636	9999	9999	9999	9999

$a_{10} = .90$

a_{11}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1661	6274	9998	9999	9999	9999
.4		5	975	5767	9998	9999	9999	9999
.6			419	5443	9997	9997	9999	9999
.8			192	5243	9997	9996	9999	9999
1.0			121	5171	9997	9999	9999	9999
.0			117	5167	9997	9999	9999	9999
.2			111	5159	9997	9999	9999	9999
.4			106	5154	9997	9999	9999	9999
.6			103	5150	9997	9998	9999	9999
.8			101	5147	9997	9998	9999	9999
1.0			100	5146	9997	9999	9999	9999

$a_{11} = .95$

a_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9998	9999	9999
.6			366	5273	9996	9997	9999	9999
.8			193	5096	9996	9997	9999	9999
1.0			91	4981	9996	9999	9999	9999
.0			90	4968	9996	9999	9999	9999
.2			89	4967	9996	9999	9999	9999
.4			88	4965	9996	9999	9999	9999
.6			87	4964	9996	9999	9999	9999
.8			86	4964	9996	9997	9999	9999
1.0			86	4963	9996	9999	9999	9999

$a_{12} = .99$

a_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5937	9995	9999	9999	9999
.4		2	760	5306	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4711	9994	9999	9999	9999
.0			73	4711	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

$a_0 = .000$ $a_1 = 1.000$ $a_2 = 10.000$

$a_2^3 = 1.000$ $a_3 = .1000$

$a_4 = .01$

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7D1A	1723	3274	6581	9993	9999	9999	9999
.2	685	1496	3220	6574	9993	9999	9999	9999
.4	669	1670	3207	6568	9993	9999	9999	9999
.6	655	1656	3193	6561	9993	9999	9999	9999
.8	643	1638	3180	6554	9993	9999	9999	9999
1.0	632	1622	3166	6547	9993	9999	9999	9999
.0	141	738	2459	6103	9992	9998	9999	9999
.2		66	1384	5630	9991	9998	9999	9999
.4		1	671	5091	9990	9998	9999	9999
.6			283	4725	9989	9999	9999	9999
.8			109	4501	9989	9999	9999	9999
1.0			62	4426	9989	9999	9999	9999

$a_5 = .05$

a_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1361	3150	6482	9993	9998	9999	9999
.2	267	1258	3122	6548	9993	9998	9998	9998
.4	198	1181	3055	6516	9993	9999	9999	9999
.6	148	1112	2990	6481	9993	9999	9999	9999
.8	115	1049	2925	6447	9993	9999	9999	9999
1.0	98	993	2862	6414	9993	9999	9999	9999
.0	16	463	2230	6085	9992	9999	9999	9999
.2		28	1227	5510	9991	9999	9999	9999
.4			595	5047	9990	9999	9999	9999
.6			253	4708	9990	9999	9999	9999
.8			100	4501	9989	9999	9999	9999
1.0			58	4432	9989	9999	9999	9999

$a_6 = .10$

a_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1118	3121	6582	9994	9999	9999	9999
.2	188	952	2985	6514	9993	9999	9999	9999
.4	88	811	2854	6447	9993	9999	9999	9999
.6	36	695	2727	6382	9993	9999	9999	9999
.8	14	601	2605	6317	9993	9999	9999	9999
1.0	4	531	2487	6253	9993	9999	9999	9999
.0	1	230	1908	5936	9992	9999	9999	9999
.2		12	1045	5614	9991	9999	9999	9999
.4			510	4995	9991	9999	9999	9999
.6			221	4689	9990	9999	9999	9999
.8			91	4502	9990	9999	9999	9999
1.0			55	4439	9989	9999	9999	9999

$a_7 = .20$

a_8	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1037	2976	6579	9994	9999	9999	9999
.2	87	718	2702	6444	9994	9999	9999	9999
.4	10	475	2450	6313	9993	9999	9999	9999
.6	5	304	2217	6187	9993	9999	9999	9999
.8		195	2004	6064	9993	9999	9999	9999
1.0		138	1810	5946	9993	9999	9999	9999
.0		52	1349	5657	9992	9999	9999	9999
.2		2	767	5234	9992	9999	9999	9999
.4			377	4898	9991	9999	9999	9999
.6			174	4653	9991	9999	9999	9999
.8			80	4504	9990	9999	9999	9999
1.0			53	4454	9990	9999	9999	9999

$a_8 = .50$

a_9	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2779	6553	9995	9999	9999	9999
.2	5	373	2113	6221	9994	9999	9999	9999
.4		95	1565	5916	9994	9999	9999	9999
.6		16	1133	5641	9994	9999	9999	9999
.8		2	810	5398	9993	9999	9999	9999
1.0			585	5188	9993	9999	9999	9999
.0			404	4995	9993	9999	9999	9999
.2			254	4820	9992	9999	9999	9999
.4			155	4683	9992	9999	9999	9999
.6			94	4585	9992	9999	9999	9999
.8			62	4525	9992	9999	9999	9999
1.0			52	4505	9992	9999	9999	9999

$a_9 = .80$

a_{10}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6525	9995	9999	9999	9999
.2		172	1748	6003	9995	9999	9999	9999
.4		11	1016	5557	9994	9999	9999	9999
.6			543	5194	9994	9999	9999	9999
.8			271	4923	9993	9999	9999	9999
1.0			143	4746	9993	9999	9999	9999
.0			96	4667	9993	9999	9999	9999
.2			80	4638	9993	9999	9999	9999
.4			68	4616	9993	9999	9999	9999
.6			59	4600	9993	9999	9999	9999
.8			54	4590	9993	9999	9999	9999
1.0			53	4587	9993	9999	9999	9999

$a_{10} = .90$

a_{11}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6520	9996	9999	9999	9999
.2		129	1641	5938	9995	9999	9999	9999
.4		5	874	5452	9994	9999	9999	9999
.6			416	5076	9994	9999	9999	9999
.8			181	4817	9993	9999	9999	9999
1.0			89	4682	9993	9999	9999	9999
.0			67	4643	9993	9999	9999	9999
.2			62	4636	9993	9999	9999	9999
.4			60	4630	9993	9999	9999	9999
.6			58	4626	9993	9999	9999	9999
.8			56	4624	9993	9999	9999	9999
1.0			56	4623	9993	9999	9999	9999

$a_{11} = .95$

a_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		111	1589	5967	9995	9999	9999	9999
.4		3	809	5404	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			148	4775	9993	9999	9999	9999
1.0			74	4667	9993	9999	9999	9999
.0			63	4647	9993	9999	9999	9999
.2			62	4645	9993	9999	9999	9999
.4			61	4644	9993	9999	9999	9999
.6			60	4643	9993	9999	9999	9999
.8			60	4642	9993	9999	9999	9999
1.0			60	4642	9993	9999	9999	9999

$a_{12} = .99$

a_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4767	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			67	4658	9993	9999	9999	9999
.2			67	4658	9993	9999	9999	9999
.4			67	4658	9993	9999	9999	9999
.6			67	4657	9993	9999	9999	9999
.8			67	4657	9993	9999	9999	9999
1.0			67	4657	9993	9999	9999	9999

$a_0 = .000$ $a_1 = 1.000$ $a_2 = 10.000$

$a_2^3 = 1.000$ $a_3 = .1000$

$a_4 = .01$

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	66741	172	1274	1991	6382	9999	9999	9999
.2	649	1	54	1253	1575	6375	9999	9999
.4	633	1036	1235	1943	6368	9999	9999	9999
.6	618	1018	1218	1943	6360	9999	9999	9999
.8	6 4	1.01	1200	1927	6353	9999	9999	9999
1.0	592	983	1183	1911	6346	9999	9999	9999
.0	19	95	311	1111	5986	9999	9999	9999
.2		8	169	968	5920	9999	9999	9999
.4			80	847	5849	9999	9999	9999
.6			33	776	5833	9999	9999	9999
.8			19	729	5811	9999	9999	9999
1.0			7	712	5804	9999	9999	9999

$a_5 = .5$

a_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	35641	1164	1550	2249	6512	9999	9999	9999
.2	267	1078	1465	2171	6477	9999	9999	9999
.4	198	995	1381	2094	6442	9999	9999	9999
.6	147	916	1297	2016	6407	9999	9999	9999
.8	113	84	1213	1939	6372	9999	9999	9999
1.0	96	768	1129	1862	6338	9999	9999	9999
.0	2	61	291	1090	5990	9999	9999	9999
.2		-	159	958	5931	9999	9999	9999
.4			77	855	5884	9999	9999	9999
.6			33	781	5851	9999	9999	9999
.8			13	736	5831	9999	9999	9999
1.0			8	721	5824	9999	9999	9999

$a_6 = .1$

a_7	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1087	1869	2546	6673	9999	9999	9999
.2	188	919	1706	2359	6606	9999	9999	9999
.4	99	772	1546	2251	6540	9999	9999	9999
.6	15	645	1383	2132	6474	9999	9999	9999
.8		537	1223	1954	6418	9999	9999	9999
1.0	8	446	1083	1806	6362	9999	9999	9999
.0		31	265	1268	6012	9999	9999	9999
.2		2	146	968	5969	9999	9999	9999
.4			71	855	5917	9999	9999	9999
.6			31	788	5887	9999	9999	9999
.8			13	747	5869	9999	9999	9999
1.0			8	734	5863	9999	9999	9999

$a_7 = .2$

a_8	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A	1037	2366	3083	6994	9999	9999	9999
.2	95	717	2064	2857	6674	9999	9999	9999
.4		474	1767	2532	6755	9999	9999	9999
.6	5	301	1475	2258	6636	9999	9999	9999
.8	15	188	1188	1985	6517	9999	9999	9999
1.0	24	122	955	1713	6359	9999	9999	9999
.0		7	205	1034	6176	9999	9999	9999
.2			114	938	6062	9999	9999	9999
.4			57	862	6029	9999	9999	9999
.6			26	827	6006	9999	9999	9999
.8			12	774	5991	9999	9999	9999
1.0			8	762	5986	9999	9999	9999

$a_8 = .5$

a_9	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2764	43	40	1	1	1
.2	5	373	2083	3769	7815	9999	9999	9999
.4		95	1516	320	7618	9999	9998	9998
.6		16	1049	2651	7426	9999	9999	9999
.8		2	668	2117	7237	9999	9999	9999
1.0			354	1879	7060	9999	9998	9998
.0			64	1052	6846	9999	9999	9999
.2			40	1008	6840	9999	9999	9999
.4			24	968	6836	9999	9999	9999
.6			14	941	6827	9999	9999	9999
.8			9	925	6822	9999	9999	9999
1.0			8	921	6820	9999	9999	9999

$a_9 = .80$

a_{10}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6241	9134	9999	9999	9999
.2		172	1747	4575	9195	9999	9999	9999
.4		11	1015	3791	9090	9999	9999	9999
.6			537	3112	8990	9999	9999	9999
.8			253	2471	8895	9999	9999	9999
1.0			92	1872	8827	9999	9999	9999
.0			15	1511	8754	9999	9999	9999
.2			13	1498	8752	9999	9999	9999
.4			11	1488	8750	9999	9999	9999
.6			9	1480	8749	9999	9999	9999
.8			8	1476	8748	9999	9999	9999
1.0			8	1475	8748	9999	9999	9999

$a_{10} = .90$

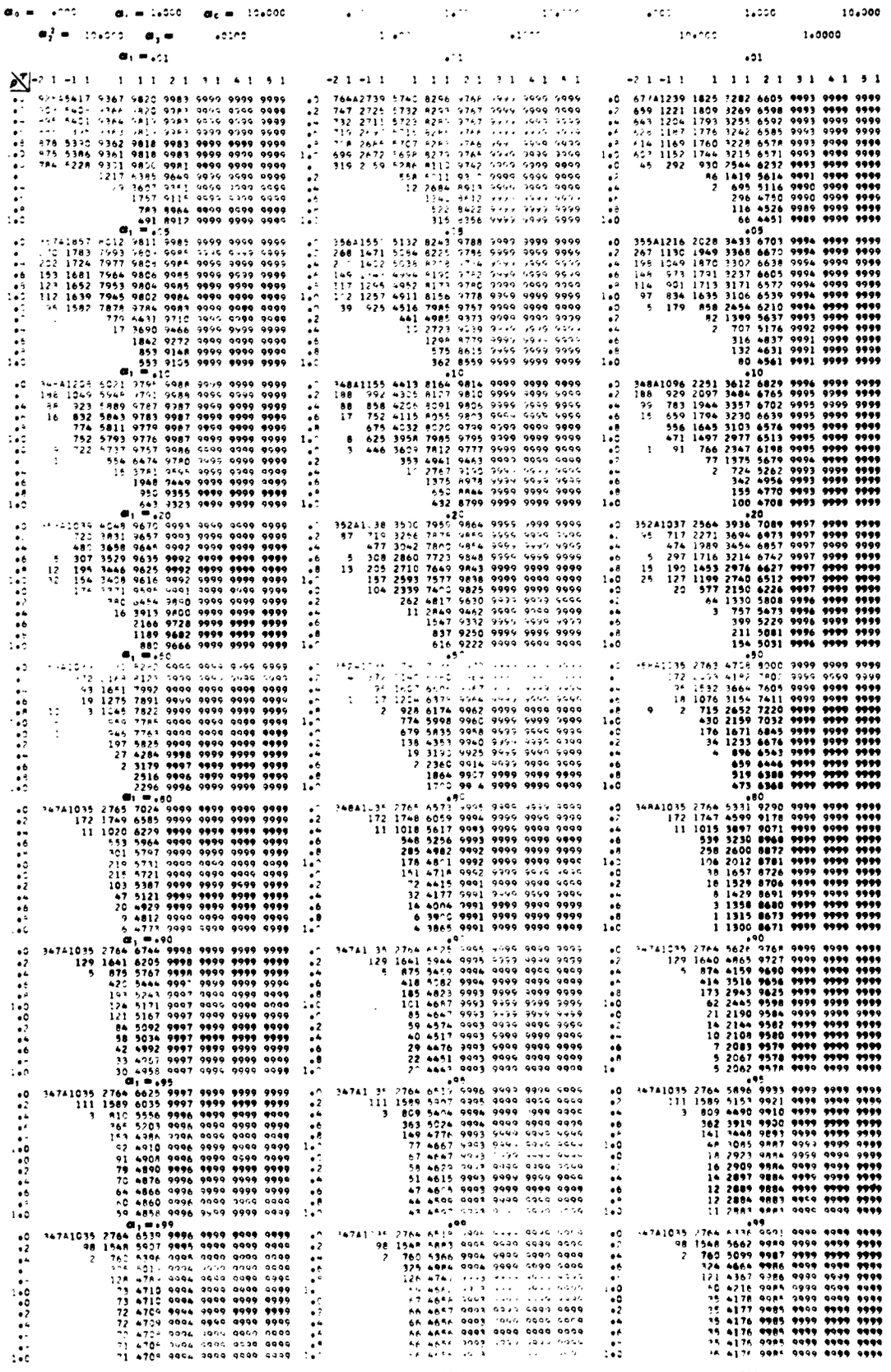
a_{11}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5605	9771	9999	9999	9999
.2		129	1640	4839	9731	9999	9999	9999
.4		5	874	4130	9694	9999	9999	9999
.6			414	3486	9660	9999	9999	9999
.8			172	2900	9630	9999	9999	9999
1.0			86	2400	9604	9999	9999	9999
.0			12	2153	9590	9999	9999	9999
.2			11	2148	9590	9999	9999	9999
.4			11	2145	9590	9999	9999	9999
.6			10	2142	9590	9999	9999	9999
.8			10	2140	9589	9999	9999	9999
1.0			10	2140	9589	9999	9999	9999

$a_{11} = .95$

a_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5892	9933	9999	9999	9999
.2		111	1589	5148	9921	9999	9999	9999
.4		3	879	4484	9910	9999	9999	9999
.6			361	3912	9901	9999	9999	9999
.8			140	3461	9893	9999	9999	9999
1.0			45	3078	9887	9999	9999	9999
.0			15	2916	9885	9999	9999	9999
.2			14	2915	9885	9999	9999	9999
.4			14	2914	9885	9999	9999	9999
.6			14	2913	9885	9999	9999	9999
.8			14	2913	9885	9999	9999	9999
1.0			14	2912	9885	9999	9999	9999

$a_{12} = .99$

a_{13}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6394	9991	9999	9999	9999
.2		98	1548	5662	9989	9999	9999	9999
.4		2	767	5130	9987	9999	9999	9999
.6			324	4844	9986	9999	9999	9999
.8			121	4367	9985	9999	9999	9999
1.0			50	4216	9985	9999	9999	9999
.0			35	4174	9985	9999	9999	9999
.2			35	4173	9985	9999	9999	9999
.4			35	4173	9985	9999	9999	9999
.6			35	4173	9985	9999	9999	9999
.8			35	4173	9985	9999	9999	9999
1.0			35	4173	9985	9999	9999	9999



a_0 = .000 a_1 = 1.000 a_2 = 10.000 a_3^2 = 100.000 a_3 = .0010 a_4 = .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9624	5998	9797	9961	9982	9998	9999
.2	9466	5691	9796	9963	9982	9998	9999
.4	9335	5985	9796	9963	9982	9998	9999
.6	9235	5981	9796	9963	9982	9998	9999
.8	9175	5977	9795	9963	9982	9998	9999
1.0	9155	5976	9795	9962	9982	9998	9999
.0	8825	5919	9776	9937	9980	9998	9999
.2	3	1		1571	8561	9879	9999
.4		B	A		44	3747	9392
.6						1850	9164
.8	1					838	9017
1.0		B	A			532	8967

a_1 = .05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	359A	1907	8419	9842	9982	9999	9999
.2	272	1827	8453	9840	9982	9999	9999
.4	204	1775	8393	9839	9982	9999	9999
.6	155	1728	8384	9838	9982	9999	9999
.8	125	1702	8377	9838	9981	9999	9999
1.0	115	1692	8374	9837	9981	9999	9999
.0	106	1673	8351	9832	9979	9998	9999
.2				1652	8684	9741	9999
.4				58	3935	9509	9999
.6					2032	9325	9999
.8					985	9207	9999
1.0					660	9166	9999

a_1 = .1

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	422A	1216	6224	9934	9982	9999	9999
.2	249	1057	6155	9933	9982	9999	9999
.4	114	933	6101	9932	9981	9999	9999
.6	16	843	6061	9931	9981	9999	9999
.8		788	6035	9930	9981	9999	9999
1.0		768	6024	9929	9980	9999	9999
.0		758	6018	9929	9978	9999	9999
.2				1751	8440	9810	9999
.4				74	4180	9641	9999
.6	1			1	2284	9514	9999
.8					1211	9418	9999
1.0					856	9388	9999

a_1 = .2

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	390A	1069	6110	9835	9982	9999	9999
.2	190	746	3897	9829	9981	9999	9999
.4	82	492	3728	9823	9980	9999	9999
.6		308	3605	9819	9980	9999	9999
.8		197	3529	9815	9979	9999	9999
1.0		159	3500	9812	9978	9999	9999
.0		154	3488	9811	9978	9999	9999
.2	1			1947	7163	9814	9999
.4				125	4712	9838	9999
.6				3	2877	9777	9999
.8					1768	9738	9999
1.0					1421	9725	9999

a_1 = .5

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	444A	1387	6823	9800	9983	9999	9999
.2		394	2171	8254	9951	9999	9999
.4		55	1660	8136	9940	9999	9999
.6	61		1281	8069	9928	9999	9999
.8	69	17	1049	7992	9926	9999	9999
1.0	152	45	968	7969	9925	9999	9999
.0		46	975	7961	9923	9999	9999
.2			2	2676	9427	9999	9999
.4				600	6996	9999	9999
.6				88	5879	9999	9999
.8				8	5162	9999	9999
1.0				1	4916	9999	9999

a_1 = .8

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	386A	1045	2765	7858	9908	9999	9999
.2	7	164	1749	6826	9998	9999	9999
.4	58	15	4019	6276	9997	9999	9999
.6		2	553	6217	9997	9999	9999
.8			372	5855	9997	9999	9999
1.0	16	7	226	5796	9997	9999	9999
.0		7	223	5785	9997	9999	9999
.2			17	3731	9971	9999	9999
.4			1	2279	9868	9999	9999
.6				1348	9829	9999	9999
.8				839	9818	9999	9999
1.0				679	9814	9999	9999

a_1 = .9

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	8752	9998	9999	9999
.2		129	1641	6211	9998	9999	9999
.4	1	5	875	4777	9998	9999	9999
.6			420	5694	9997	9999	9999
.8			199	5254	9997	9999	9999
1.0			126	5141	9997	9999	9999
.0			125	5177	9997	9999	9999
.2			35	4360	9997	9999	9999
.4			8	3715	9996	9999	9999
.6			2	3250	9996	9999	9999
.8				2969	9996	9999	9999
1.0				2875	9995	9999	9999

a_1 = .95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	8626	9997	9999	9999
.2		111	1589	6036	9997	9999	9999
.4	1	5	810	5557	9996	9999	9999
.6			365	5274	9996	9999	9999
.8			196	4987	9996	9999	9999
1.0			95	4811	9996	9999	9999
.0			93	4809	9996	9999	9999
.2			49	4715	9995	9999	9999
.4			25	4563	9995	9999	9999
.6			13	4454	9995	9999	9999
.8			7	4388	9995	9999	9999
1.0			5	4364	9995	9999	9999

a_1 = .99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	8539	9996	9999	9999
.2		98	1548	5907	9995	9999	9999
.4		2	760	5396	9995	9999	9999
.6			325	5219	9994	9999	9999
.8			128	4784	9994	9999	9999
1.0			73	4710	9994	9999	9999
.0			73	4710	9994	9999	9999
.2			68	4703	9994	9999	9999
.4			65	4697	9994	9999	9999
.6			63	4691	9994	9999	9999
.8			61	4691	9994	9999	9999
1.0			61	4691	9994	9999	9999

.000 1.000 10.000 100.000 .0100 .01

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	8446	6228	8152	9436	9822	9983	9999
.2	847	4217	8148	9432	9821	9983	9999
.4	833	4206	8144	9431	9821	9983	9999
.6	821	4197	8141	9430	9820	9983	9999
.8	813	4188	8137	9429	9820	9983	9999
1.0	807	4181	8134	9428	9820	9983	9999
.0	579	3818	7959	9372	9802	9981	9999
.2	3			1386	6401	9650	9999
.4		B	A		39	3629	9353
.6						1777	9117
.8	1					798	8966
1.0		B	A			503	8916

.05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	359A	1749	6984	9408	9821	9986	9999
.2	272	1673	6955	9402	9819	9985	9999
.4	204	1611	6929	9396	9817	9985	9999
.6	154	1562	6905	9390	9815	9985	9999
.8	122	1526	6883	9385	9814	9985	9999
1.0	108	1504	6866	9379	9812	9985	9999
.0	44	1351	6682	9321	9794	9983	9999
.2				1455	6517	9714	9999
.4				48	3809	9473	9999
.6					1952	9281	9999
.8					937	9158	9999
1.0					624	9116	9999

.10

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	350A	1190	5484	9364	9820	9989	9999
.2	189	1030	5400	9351	9816	9988	9999
.4	88	901	5327	9339	9813	9988	9999
.6	18	805	5266	9326	9809	9988	9999
.8		741	5217	9316	9806	9988	9999
1.0		729	5180	9302	9802	9988	9999
.0		625	5026	9243	9784	9986	9999
.2				1562	6663	9786	9999
.4				63	4043	9607	9999
.6	1			1	2191	9465	9999
.8					1162	9376	9999
1.0					809	9343	9999

.20

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	353A	1039	3877	9103	9818	9994	9999
.2	180	720	3651	9151	9811	9994	9999
.4		479	3465	9121	9803	9994	9999
.6		306	3320	9092	9796	9993	9999
.8		191	3215	9066	9789	9993	9999
1.0		143	3153	9038	9782	9993	9999
.0		151	3068	8974	9764	9992	9999
.2	1			1722	6966	9899	9999
.4				109	4550	9816	9999
.6				2	2757	9750	9999
.8					1680	9707	9999
1.0					1325	9693	9999

.50

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	359A	1039	6814	7936	9828	9999	9999
.2		372	2159	7742	9810	9999	9999
.4	23	55	1637	7575	9793	9999	9999
.6	59	19	1253	7435	9777	9999	9999
.8	10	3	1009	7325	9760	9999	9999
1.0	22		903	7265	9744	9999	9999
.0			865	7180	9728	9999	9999
.2	1		1	2404	8142	9999	9999
.4				538	6729	9999	9999
.6				79	5617	9999	9999
.8				7	4907	9999	9999
1.0				1	4663	9999	9999

.80

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	350A	1036	2765	6836	9973	9999	9999
.2	12	172	1749	6364	9969	9999	9999
.4	4	11	1019	5968	9965	9999	9999
.6	2		551	5656	9962	9999	9999
.8			296	5429	9959	9999	9999
1.0	2		206	5296	9956	9999	9999
.0			196	5243	9955	9999	9999
.2			15	3377	9902	9999	9999
.4			1	2062	9856	9999	9999
.6				1218	9821	9999	9999
.8				758	9799	9999	9999
1.0				613	9791	9999	9999

.90

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	6391	9996	9999	9999
.2		129	1641	6020	9993	9999	9999
.4		5	875	5944	9993	9999	9999
.6			419	5175	9992	9999	9999
.8			190	4919	9992	9999	9999
1.0			116	4783	9991	9999	9999
.0			110	4742	9991	9999	9999
.2			31	3985	9990	9999	9999
.4			7	3389	9988	9999	9999
.6			1	2960	9988	9999	9999
.8				2702	9987	9999	9999
1.0				2615	9987	9999	9999

.95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	6527	9995	9999	9999
.2		111	1589	5916	9995	9999	9999
.4	1	5	810	5614	9996	9999	9999
.6			364	5033	9993	9999	9999
.8			152	4784	9993	9999	9999
1.0			86	4674	9993	9999	9999
.0			81	4653	9993	9999	9999
.2			43	4463	9993	9999	9999
.4			22	4316	9993	9999	9999
.6			11	4207	9992	9999	9999
.8			6	4142	9992	9999	9999
1.0			4	4120	9992	9999	9999

.99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	6518	9996	9999	9999
.2		98	1548	5883	9995	9999	9999
.4		2	760	5366	9994	9999	9999
.6			325	4986	9994	9999	9999
.8			127	4767	9993	9999	9999
1.0			70	4662	9993	9999	9999
.0			67	4658	9993	9999	9999
.2			63	4651	9993	9999	9999
.4			60	4645	9993	9999	9999
.6			58	4641	9993	9999	9999
.8			56	4639	9993	9999	9999
1.0			56	4638	9993	9999	9999

.000 1.000 10.000 100.000 .1000 .1

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	7718	1704	A3234	5875	8309	9769	9999
.2	7548	1688	A3220	5867	8305	9768	9999
.4	7378	1671	A3207	5859	8302	9768	9999
.6	7228	1655	A3193	5850	8298	9767	9999
.8	7088	1639	A3180	5842	8295	9767	9999
1.0	6968	1623	A3166	5834	8292	9766	9999
.0	176	839	2499	5423	8123	9743	9999
.2	2			605	5031	9302	9999
.4		B	A	14	2703	8915	9999
.6					1253	8619	9999
.8	1				931	8425	9999
1.0		B	A		821	8360	9999

.05

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	357A	1342	3190	5876	8309	9793	9999
.2	269	1258	3122	5835	8292	9790	9999
.4	200	1182	3056	5794	8275	9788	9999
.6	150	1112	2990	5753	8258	9786	9999
.8	116	1050	2925	5712	8242	9784	9999
1.0	99	993	2862	5671	8225	9782	9999
.0	13	458	2231	5269	8056	9761	9999
.2				642	5088	9382	9999
.4				18	2821	9051	9999
.6					1370	8796	9999
.8					621	8632	9999
1.0					398	8576	9999

.10

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	351A	1118	3121	5876	8310	9823	9999
.2	190	953	2985	5793	8276	9819	9999
.4	101	812	2854	5712	8242	9815	9999
.6	17	695	2727	5631	8209	9812	9999
.8		622	2605	5550	8175	9808	9999
1.0		531	2487	5470	8141	9805	9999
.0	5	230	1908	5071	7973	9787	9999
.2	1	1		690	5160	9481	9999
.4				26	2974	9214	9999
.6					1529	9007	9999
.8					754	8877	9999
1.0					516	8832	9999

.20

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	382A	1038	2974	5873	8312	9881	9999
.2	97	718	2702	5709	8244	9876	9999
.4		475	2482	5547	8177	9871	9999
.6		299	2217	5387	8110	9866	9999
.8	14	182	2004	5229	8043	9862	9999
1.0	25	138	1810	5074	7976	9857	9999
.0		53	1348	4689	7809	9845	9999
.2	1			796	5369	9663	9999
.4				48	3324	9516	9999
.6				1	1904	9385	9999
.8					1183	9308	9999
1.0					846	9282	9999

.50

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	372A	1038	2779	5844	8377	9991	9999
.2		372	2113	5438	8218	9990	9999
.4	24	94	1565	5061	8054	9989	9999
.6		18	1132	4662	7865	9988	9999
.8	9	2	810	4301	7716	9987	9999
1.0	18		585	3956	7579	9986	9999
.0			404	3620	7423	9985	9999
.2			1	1193	5952	9977	9999
.4				265	4718	9969	9999
.6				39	3789	9964	9999
.8				6	3212	9960	9999
1.0					3017	9959	9999

.80

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	392A	1036	2764	5802	9182	9999	9999
.2	12	172	1748	5149	9053	9999	9999
.4	5	11	1016	4936	8928	9999	9999
.6	2		542	3968	5838	9999	9999
.8		1	270	3468	8693	9999	9999
1.0			138	2977	8584	9999	9999
.0			88	2697	8517	9999	9999
.2			6	1733	8273	9999	9999
.4				1055	8078	9999	9999
.6				621	7931	9999	9999
.8				385	7842	9999	9999
1.0				311	7812	9999	9999

.90

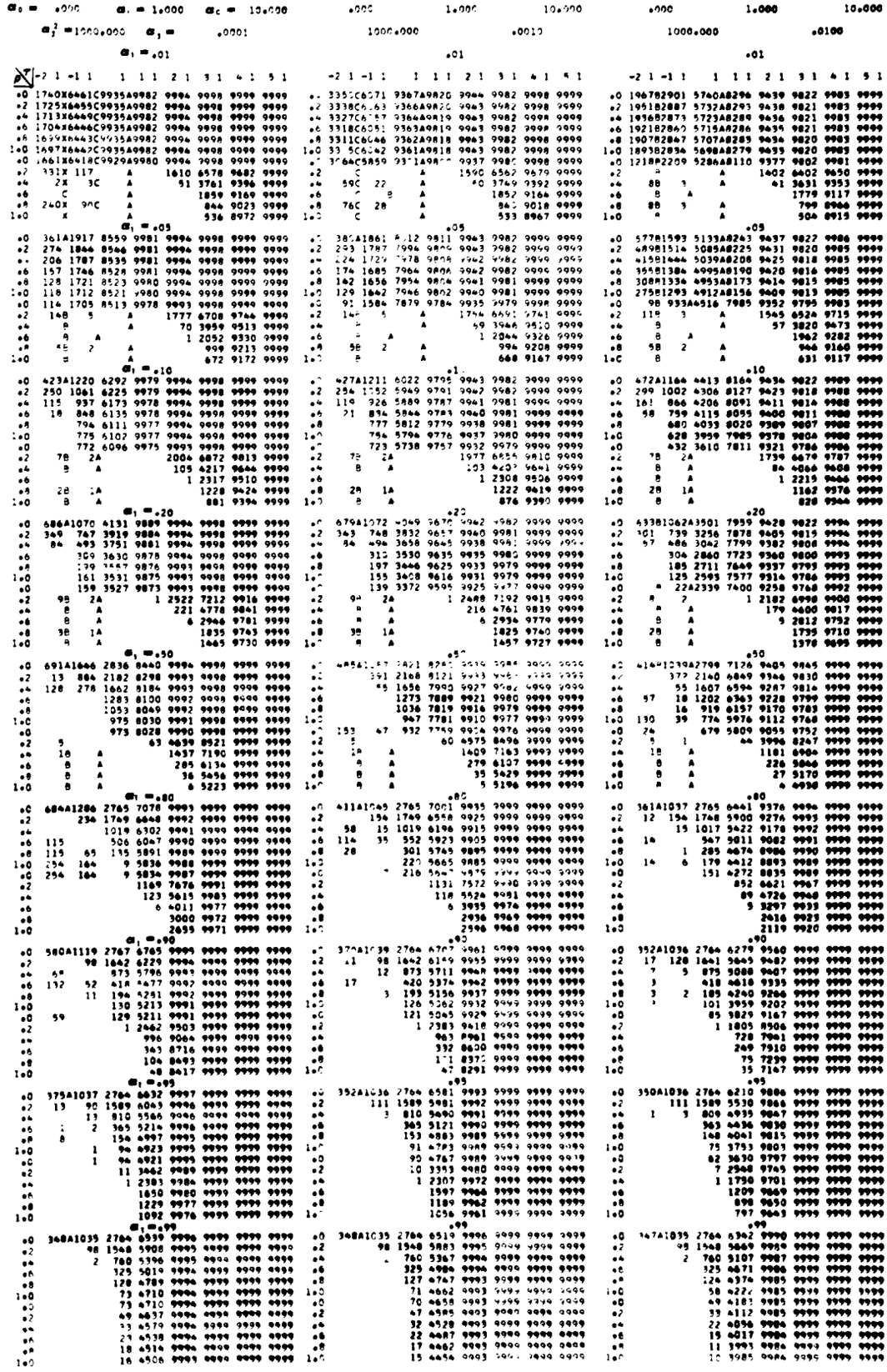
$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	5814	9737	9999	9999
.2		129	1640	4988	9691	9999	9999
.4		5	874	4615	9648	9999	9999
.6			416	3808	9609	9999	9999
.8			179	3270	9573	9999	9999
1.0			79	2804	9542	9999	9999
.0			49	2586	9526	9999	9999
.2			13	2136	9497	9999	9999
.4				1802	9473	9999	9999
.6				1563	9457	9999	9999
.8				1420	9446	9999	9999
1.0				1372	9443	9999	9999

.95

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	5842	9929	9999	9999
.2		111	1589	5207	9917	9999	9999
.4		5	810	4951	9906	9999	9999
.6			362	3985	9895	9999	9999
.8			144	3518	9887	9999	9999
1.0			58	3157	9881	9999	9999
.0			36	2994	9878	9999	9999
.2			19	2848	9875	9999	9999
.4			9	2734	9873	9999	9999
.6			5	2662	9872	9999	9999
.8			2	2603	9871	9999	9999
1.0			2	2587	9871	9999	9999

.99

$\rho\sqrt{\tau}$	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A	1035	2764	6337	9991	9999	9999
.2		98	1548	5662	9989	9999	9999
.4		2	760	5100	9987	9999	9999
.6			324	4865	9986	9999	9999
.8			122	4758	9985	9999	9999
1.0			51	4717	9985	9999	9999
.0			37	4698	9985	9999	9999
.2			35	4691	9985	9999	9999
.4			33	4685	9985	9999	9999
.6			31	4682	9985	9999	9999
.8			31	4680	9985	9999	9999
1.0			30	4680	9985	9999	9999



$\sigma_0 = .000$ $\sigma_a = 1.000$ $\sigma_c = 100.000$

$\sigma_j^2 = .001$ $\sigma_j = 100.0000$

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
			$\sigma_1 = .01$					
.0	285A	1040	6012	9999	9999	9999	9999	9999
.2	265	1023	6004	9999	9999	9999	9999	9999
.4	247	1005	5996	9999	9999	9999	9999	9999
.6	228	988	5989	9999	9999	9999	9999	9999
.8	210	971	5981	9999	9999	9999	9999	9999
1.0	192	955	5974	9999	9999	9999	9999	9999
.0	104	873	5938	9999	9999	9999	9999	9999
.2	88	859	5931	9999	9999	9999	9999	9999
.4	76	848	5926	9999	9999	9999	9999	9999
.6	67	840	5922	9999	9999	9999	9999	9999
.8	62	835	5920	9999	9999	9999	9999	9999
1.0	60	833	5920	9999	9999	9999	9999	9999
			$\sigma_1 = .05$					
.0	347A	1008	5048	9987	9999	9999	9999	9999
.2	259	921	5000	9987	9999	9999	9999	9999
.4	187	841	4955	9987	9999	9999	9999	9999
.6	130	766	4914	9987	9999	9999	9999	9999
.8	86	697	4876	9987	9999	9999	9999	9999
1.0	52	634	4842	9987	9999	9999	9999	9999
.0	22	575	4809	9987	9999	9999	9999	9999
.2	17	565	4804	9987	9999	9999	9999	9999
.4	13	557	4799	9987	9999	9999	9999	9999
.6	11	551	4796	9987	9999	9999	9999	9999
.8	9	548	4794	9987	9999	9999	9999	9999
1.0	9	547	4794	9987	9999	9999	9999	9999
			$\sigma_1 = .10$					
.0	347A	1020	4262	9934	9999	9999	9999	9999
.2	187	850	4153	9933	9999	9999	9999	9999
.4	89	699	4055	9932	9999	9999	9999	9999
.6	37	568	3970	9931	9999	9999	9999	9999
.8	13	456	3896	9930	9999	9999	9999	9999
1.0	4	364	3834	9929	9999	9999	9999	9999
.0	1	322	3807	9929	9999	9999	9999	9999
.2	1	315	3802	9929	9999	9999	9999	9999
.4	1	310	3799	9929	9999	9999	9999	9999
.6		306	3796	9929	9999	9999	9999	9999
.8		304	3795	9929	9999	9999	9999	9999
1.0		303	3794	9929	9999	9999	9999	9999
			$\sigma_1 = .20$					
.0	347A	1035	3414	9651	9999	9999	9999	9999
.2	89	714	3168	9638	9999	9999	9999	9999
.4	13	468	2957	9627	9999	9999	9999	9999
.6	1	290	2784	9618	9999	9999	9999	9999
.8		168	2648	9611	9999	9999	9999	9999
1.0		91	2550	9606	9999	9999	9999	9999
.0		76	2531	9605	9999	9999	9999	9999
.2		74	2528	9605	9999	9999	9999	9999
.4		72	2526	9604	9999	9999	9999	9999
.6		71	2524	9604	9999	9999	9999	9999
.8		70	2523	9604	9999	9999	9999	9999
1.0		70	2523	9604	9999	9999	9999	9999
			$\sigma_1 = .50$					
.0	347A	1035	2795	8187	9999	9999	9999	9999
.2	4	373	2136	8020	9999	9999	9999	9999
.4		95	1605	7883	9999	9999	9999	9999
.6		16	1206	7778	9999	9999	9999	9999
.8		2	961	7705	9999	9999	9999	9999
1.0			808	7672	9999	9999	9999	9999
.0			802	7670	9999	9999	9999	9999
.2			801	7670	9999	9999	9999	9999
.4			801	7670	9999	9999	9999	9999
.6			800	7670	9999	9999	9999	9999
.8			800	7670	9999	9999	9999	9999
1.0			800	7670	9999	9999	9999	9999
			$\sigma_1 = .80$					
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			203	5727	9999	9999	9999	9999
.0			202	5726	9999	9999	9999	9999
.2			202	5726	9999	9999	9999	9999
.4			202	5726	9999	9999	9999	9999
.6			202	5726	9999	9999	9999	9999
.8			202	5726	9999	9999	9999	9999
1.0			202	5726	9999	9999	9999	9999
			$\sigma_1 = .90$					
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6274	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5170	9997	9999	9999	9999
.2			120	5170	9997	9999	9999	9999
.4			120	5170	9997	9999	9999	9999
.6			120	5170	9997	9999	9999	9999
.8			120	5170	9997	9999	9999	9999
1.0			120	5170	9997	9999	9999	9999
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.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
			$\sigma_1 = .99$					
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

.000 1.000 100.000

.001 1000.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.4	167	253	1076	6307	9999	9999	9999	9999
.6	147	234	1059	6300	9999	9999	9999	9999
.8	128	215	1041	6293	9999	9999	9999	9999
1.0	108	195	1023	6285	9999	9999	9999	9999
.0	12	99	935	6249	9999	9999	9999	9999
.2	10	98	934	6248	9999	9999	9999	9999
.4	8	96	933	6248	9999	9999	9999	9999
.6	8	95	932	6247	9999	9999	9999	9999
.8	7	95	931	6247	9999	9999	9999	9999
1.0	7	95	931	6247	9999	9999	9999	9999
			.05					
.0	346A	628	1393	6327	9999	9999	9999	9999
.2	257	535	1307	6290	9999	9999	9999	9999
.4	184	442	1223	6254	9999	9999	9999	9999
.6	125	351	1139	6218	9999	9999	9999	9999
.8	78	260	1055	6183	9999	9999	9999	9999
1.0	39	171	973	6148	9999	9999	9999	9999
.0	3	82	891	6113	9999	9999	9999	9999
.2	2	80	890	6112	9999	9999	9999	9999
.4	2	79	889	6112	9999	9999	9999	9999
.6	1	78	888	6111	9999	9999	9999	9999
.8	1	78	888	6111	9999	9999	9999	9999
1.0	1	77	887	6111	9999	9999	9999	9999
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.4	89	578	1369	6194	9999	9999	9999	9999
.6	37	419	1210	6125	9999	9999	9999	9999
.8	13	267	1055	6056	9999	9999	9999	9999
1.0	3	121	903	5989	9999	9999	9999	9999
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.8		47	825	5955	9999	9999	9999	9999
1.0		46	825	5955	9999	9999	9999	9999
			.20					
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.2	89	712	1862	6227	9998	9999	9999	9999
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.8		142	1008	5831	9998	9999	9999	9999
1.0		36	747	5710	9998	9999	9999	9999
.0		11	683	5680	9998	9999	9999	9999
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.6		11	681	5679	9998	9999	9999	9999
.8		11	681	5679	9998	9999	9999	9999
1.0		11	681	5679	9998	9999	9999	9999
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.4		95	1484	5820	9996	9999	9999	9999
.6		16	1008	5543	9995	9999	9999	9999
.8		2	621	5300	9995	9999	9999	9999
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.0			278	5073	9995	9999	9999	9999
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.4			278	5073	9995	9999	9999	9999
.6			278	5073	9995	9999	9999	9999
.8			278	5073	9995	9999	9999	9999
1.0			278	5073	9995	9999	9999	9999
			.80					
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.2		172	1747	5992	9995	9999	9999	9999
.4		11	1014	5545	9994	9999	9999	9999
.6			536	5183	9994	9999	9999	9999
.8			255	4912	9994	9999	9999	9999
1.0			107	4737	9993	9999	9999	9999
.0			101	4729	9993	9999	9999	9999
.2			101	4729	9993	9999	9999	9999
.4			101	4729	9993	9999	9999	9999
.6			101	4729	9993	9999	9999	9999
.8			101	4729	9993	9999	9999	9999
1.0			101	4729	9993	9999	9999	9999
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.8			177	4815	9993	9999	9999	9999
1.0			80	4681	9993	9999	9999	9999
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.6			77	4677	9993	9999	9999	9999
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.4		3	809	5403	9994	9999	9999	9999
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1.0			71	4664	9993	9999	9999	9999
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.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
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1.0			69	4662	9993	9999	9999	9999
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.000 1.000 100.000

.001 10000.0000

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.6	138	147	234	1066	6333	9999	9999	9999
.8	119	127	215	1049	6325	9999	9999	9999
1.0	99	108	196	1031	6318	9999	9999	9999
.0	1	10	99	942	6282	9999	9999	9999
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.4	1	10	98	942	6282	9999	9999	9999
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.8	1	10	98	942	6281	9999	9999	9999
1.0	1	10	98	942	6281	9999	9999	9999
			.05					
.0	346A	572	656	1451	6487	9999	9999	9999
.2	257	478	563	1366	6452	9999	9999	9999
.4	184	384	469	1280	6417	9999	9999	9999
.6	125	290	376	1195	6382	9999	9999	9999
.8	77	196	283	1110	6347	9999	9999	9999
1.0	37	102	190	1025	6312	9999	9999	9999
.0		9	97	940	6277	9999	9999	9999
.2		8	97	940	6277	9999	9999	9999
.4		8	97	939	6277	9999	9999	9999
.6		8	97	939	6277	9999	9999	9999
.8		8	97	939	6277	9999	9999	9999
1.0		8	97	939	6277	9999	9999	9999
			.10					
.0	347A	907	1070	1832	6653	9999	9999	9999
.2	187	729	892	1649	6586	9999	9999	9999
.4	89	559	714	1506	6519	9999	9999	9999
.6	37	395	536	1344	6452	9999	9999	9999
.8	13	237	359	1181	6386	9999	9999	9999
1.0	3	82	182	1020	6320	9999	9999	9999
.0		5	93	939	6286	9999	9999	9999
.2		5	93	939	6286	9999	9999	9999
.4		5	93	939	6286	9999	9999	9999
.6		5	93	939	6286	9999	9999	9999
.8		5	93	938	6286	9999	9999	9999
1.0		5	93	938	6286	9999	9999	9999
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.0	347A	1033	1785	2502	6984	9999	9999	9999
.2	89	712	1457	2203	6864	9999	9999	9999
.4	13	462	1131	1905	6744	9999	9999	9999
.6	1	276	806	1608	6625	9999	9999	9999
.8		137	483	1312	6506	9999	9999	9999
1.0		27	162	1018	6388	9999	9999	9999
.0		1	82	945	6358	9999	9999	9999
.2		1	82	945	6358	9999	9999	9999
.4		1	81	945	6358	9999	9999	9999
.6		1	81	945	6358	9999	9999	9999
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.6		16	927	2241	7453	9999	9999	9999
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.6			36	1057	7065	9999	9999	9999
.8			36	1057	7065	9999	9999	9999
1.0			36	1057	7065	9999	9999	9999
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.4		11	1011	3613	9122	9999	9999	9999
.6			527	2914	9026	9999	9999	9999
.8			226	2256	8935	9999	9999	9999
1.0			27	1642	8851	9999	9999	9999
.0			16	1605	8846	9999	9999	9999
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.6			16	1605	8846	9999	9999	9999
.8			16	1605	8846	9999	9999	9999
1.0			16	1605	8846	9999	9999	9999
			.90					
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.4		5	873	4040	9707	9999	9999	9999
.6			410	3305	9674	9999	9999	9999
.8			160	2802	9646	9999	9999	9999
1.0			22	2297	9621	9999	9999	9999
.0			16	2272	9619	9999	9999	9999
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.6			16	2272	9619	9999	9999	9999
.8			16	2272	9619	9999	9999	9999
1.0			16	2272	9619	9999	9999	9999
			.95					
.0	347A	1035	2764	5864	9935	9999	9999	9999
.2		111	1589	5115	9924	9999	9999	9999
.4		3	809	4448	9913	9999	9999	9999
.6			360	3874	9904	9999	9999	9999
.8			134	3401	9897	9999	9999	9999
1.0			25	3039	9891	9999	9999	9999
.0			21	3022	9891	9999	9999	9999
.2			21	3022	9891	9999	9999	9999
.4			21	3022	9891	9999	9999	9999
.6			21	3022	9891	9999	9999	9999
.8			21	3022	9891	9999	9999	9999
1.0			21	3022	9891	9999	9999	9999
			.99					
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			329	4662	9986	9999	9999	9999
.8			120	4365	9986	9999	9999	9999
1.0			45	4215	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4211	9985	9999	9999	9999
.6			43	4211	9985	9999	9999	9999
.8			43	4211	9985	9999	9999	9999
1.0			43	4211	9985	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 100.000 σ_2^2 = .001 σ_3 = 100.0000 σ_1 = .01

σ_t	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	285A	1040	6012	9999	9999	9999	9999	9999
.2	265	1023	6004	9999	9999	9999	9999	9999
.4	247	1005	5996	9999	9999	9999	9999	9999
.6	228	988	5989	9999	9999	9999	9999	9999
.8	210	971	5981	9999	9999	9999	9999	9999
1.0	192	955	5974	9999	9999	9999	9999	9999
.0	104	873	5938	9999	9999	9999	9999	9999
.2	88	859	5931	9999	9999	9999	9999	9999
.4	76	848	5926	9999	9999	9999	9999	9999
.6	67	840	5922	9999	9999	9999	9999	9999
.8	62	835	5920	9999	9999	9999	9999	9999
1.0	60	833	5920	9999	9999	9999	9999	9999

σ_t = .05

.0	347A	1008	5048	9987	9999	9999	9999	9999
.2	259	921	5000	9987	9999	9999	9999	9999
.4	187	841	4955	9987	9999	9999	9999	9999
.6	134	766	4914	9987	9999	9999	9999	9999
.8	86	697	4876	9987	9999	9999	9999	9999
1.0	52	634	4842	9987	9999	9999	9999	9999
.0	22	575	4809	9987	9999	9999	9999	9999
.2	17	565	4804	9987	9999	9999	9999	9999
.4	13	557	4799	9987	9999	9999	9999	9999
.6	11	551	4796	9987	9999	9999	9999	9999
.8	9	548	4794	9987	9999	9999	9999	9999
1.0	9	547	4794	9987	9999	9999	9999	9999

σ_t = .10

.0	347A	1020	4262	9934	9999	9999	9999	9999
.2	187	850	4153	9933	9999	9999	9999	9999
.4	89	699	4055	9932	9999	9999	9999	9999
.6	37	568	3970	9931	9999	9999	9999	9999
.8	13	456	3896	9930	9999	9999	9999	9999
1.0	4	364	3834	9929	9998	9999	9999	9999
.0	1	322	3807	9929	9998	9999	9999	9999
.2	1	315	3802	9929	9998	9999	9999	9999
.4	1	310	3799	9929	9998	9999	9999	9999
.6		306	3796	9929	9998	9999	9999	9999
.8		304	3795	9929	9998	9999	9999	9999
1.0		303	3794	9929	9998	9999	9999	9999

σ_t = .20

.0	347A	1035	3414	9651	9999	9999	9999	9999
.2	89	714	3168	9638	9999	9999	9999	9999
.4	19	468	2957	9627	9999	9999	9999	9999
.6	1	290	2784	9618	9999	9999	9999	9999
.8		168	2648	9611	9999	9999	9999	9999
1.0		91	2550	9606	9999	9999	9999	9999
.0		76	2531	9605	9999	9999	9999	9999
.2		74	2528	9605	9999	9999	9999	9999
.4		72	2526	9604	9999	9999	9999	9999
.6		71	2524	9604	9999	9999	9998	9999
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σ_t = .50

.0	347A	1035	2795	8187	9999	9999	9999	9999
.2	4	373	2136	8020	9999	9999	9999	9999
.4		95	1605	7883	9999	9999	9999	9999
.6		16	1206	7778	9999	9999	9999	9999
.8		2	941	7708	9999	9999	9999	9999
1.0			808	7672	9999	9999	9999	9999
.0			802	7670	9999	9999	9999	9999
.2			801	7670	9999	9999	9999	9999
.4			801	7670	9999	9999	9999	9999
.6			800	7670	9999	9999	9999	9999
.8			800	7670	9999	9999	9999	9999
1.0			800	7670	9999	9999	9999	9999

σ_t = .80

.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			203	5727	9998	9999	9999	9999
.0			202	5726	9998	9999	9999	9999
.2			202	5726	9998	9999	9999	9999
.4			202	5726	9998	9999	9999	9999
.6			202	5726	9998	9999	9999	9999
.8			202	5726	9998	9999	9999	9999
1.0			202	5726	9998	9999	9999	9999

σ_t = .90

.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		9	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5170	9997	9999	9999	9999
.2			120	5170	9997	9999	9999	9999
.4			120	5170	9997	9999	9999	9999
.6			120	5170	9997	9999	9999	9999
.8			120	5170	9997	9999	9999	9999
1.0			120	5170	9997	9999	9999	9999

σ_t = .95

.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999

σ_t = .99

.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 100.000 σ_2^2 = .001 σ_3 = 1000.0000 σ_1 = .01

σ_t	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	206A	292	1112	6322	9999	9999	9999	9999
.2	186	273	1094	6315	9998	9999	9999	9999
.4	167	253	1076	6307	9998	9999	9999	9999
.6	147	234	1059	6300	9998	9999	9999	9999
.8	128	215	1041	6293	9998	9999	9999	9999
1.0	108	195	1023	6285	9998	9999	9999	9999
.0	12	99	935	6249	9998	9999	9999	9999
.2	10	98	934	6248	9998	9999	9999	9999
.4	8	96	933	6248	9998	9999	9999	9999
.6	8	95	932	6247	9998	9999	9999	9999
.8	7	95	931	6247	9998	9999	9999	9999
1.0	7	95	931	6247	9998	9999	9999	9999

σ_t = .05

.0	346A	628	1393	6327	9999	9999	9999	9999
.2	257	535	1307	6290	9999	9999	9999	9999
.4	184	442	1223	6254	9999	9999	9999	9999
.6	125	351	1139	6218	9999	9999	9999	9999
.8	78	267	1055	6183	9999	9999	9999	9999
1.0	39	171	973	6148	9999	9999	9999	9999
.0	3	82	891	6113	9999	9999	9999	9999
.2	2	80	890	6112	9999	9999	9999	9999
.4	2	79	889	6112	9999	9999	9999	9999
.6	1	78	888	6111	9999	9999	9999	9999
.8	1	78	888	6111	9999	9999	9999	9999
1.0	1	77	887	6111	9999	9999	9999	9999

σ_t = .10

.0	347A	922	1695	6338	9999	9999	9999	9999
.2	187	745	1530	6266	9999	9999	9999	9999
.4	89	578	1369	6194	9999	9999	9999	9999
.6	37	419	1210	6125	9999	9999	9999	9999
.8	13	267	1055	6056	9999	9999	9999	9999
1.0	3	121	903	5989	9999	9999	9999	9999
.0		50	828	5956	9999	9999	9999	9999
.2		48	827	5956	9999	9999	9999	9999
.4		48	826	5955	9999	9999	9999	9999
.6		47	825	5955	9999	9999	9999	9999
.8		47	825	5955	9999	9999	9999	9999
1.0		46	825	5955	9999	9999	9999	9999

σ_t = .20

.0	347A	1033	2170	6370	9998	9999	9999	9999
.2	89	712	1862	6227	9998	9999	9999	9999
.4	19	463	1566	6090	9998	9999	9999	9999
.6	1	278	1281	5957	9998	9999	9999	9999
.8		142	1008	5831	9998	9999	9999	9999
1.0		96	767	5710	9998	9999	9999	9999
.0		11	683	5680	9998	9999	9999	9999
.2		11	682	5680	9998	9999	9999	9999
.4		11	682	5679	9998	9999	9999	9999
.6		11	681	5679	9998	9999	9999	9999
.8		11	681	5679	9998	9999	9999	9999
1.0		11	681	5679	9998	9999	9999	9999

σ_t = .50

.0	347A	1035	2736	6468	9996	9999	9999	9999
.2	4	373	2059	6130	9996	9999	9999	9999
.4		95	1484	5820	9995	9999	9999	9999
.6		16	1008	5563	9995	9999	9999	9999
.8		2	821	5380	9995	9999	9999	9999
1.0			307	5092	9995	9999	9999	9999
.0			278	5073	9995	9999	9999	9999
.2			278	5073	9995	9999	9999	9999
.4			278	5073	9995	9999	9999	9999
.6			278	5073	9995	9999	9999	9999
.8			278	5073	9995	9999	9999	9999
1.0			278	5073	9995	9999	9999	9999

σ_t = .80

.0	347A	1035	2764	6515	9996	9999	9999	9999
.2		172	1747	5992	9995	9999	9999	9999
.4		11	1014	5565	9994	9999	9999	9999
.6			536	5183	9994	9999	9999	9999
.8			255	4912	9994	9999	9999	9999
1.0			107	4737	9993	9999	9999	9999
.0			101	4729	9993	9999	9999	9999
.2			101	4729	9993	9999	9999	9999
.4			101	4729	9993	9999	9999	9999
.6			101	4729	9993	9999	9999	9999
.8			101	4729	9993	9999	9999	9999
1.0			101	4729	9993	9999	9999	9999

σ_t = .90

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5995	9995	9999	9999	9999
.4		5	874	5450	9994	9999	9999	9999
.6			415	5074	9994	9999	9999	9999
.8			177	4815	9993	9999	9999	9999
1.0			80	4681	9993	9999	9999	9999
.0			77	4677	9993	9999	9999	9999
.2			77	4677	9993	9999	9999	9999
.4			77	4677	9993	9999	9999	9999
.6			77	4677	9993	9999	9999	9999
.8			77	4677	9993	9999	9999	9999
1.0			77	4677	9993	9999	9999	9999

σ_t = .95

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			71	4664	9993	9999	9999	9999
.2			71	4664	9993	9999	9999	9999
.4			71	4664	9993	9999	9999	9999
.6			71	4664	9993	9999	9999	9999
.8			71	4664	9993	9999	9999	9999
1.0			71	4664	9993	9999	9999	9999

σ_t = .99

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4661	9993	9999	9999	9999
.2			69	4661	9993	9999	9999	9999
.4			69	4661	9993	9999	9999	9999
.6			69	4661	9993	9999	9999	9999
.8			69	4661	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 1 0.000 σ_2^2 = .001 σ_3 = 10000.0000 σ_1 = .01

σ_t	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	197A	206	293	1120	6355	9999	9999	9999
.2	177	186	273	1102	6347	9999	9999	9999
.4	158	167	254	1084	6340	9999	9999	9999
.6	138	147	234	1066	6333	9999	9999	9999
.8	119	127	215	1049	6325	9999	9999	9999
1.0	99	108	196	1031	6318	9999	9999	9999
.0	1	10	99	962	6282	9999	9999	9999
.2	1	10	98	962	6282	9999	9999	9999
.4	1	10	98	962	6282	9999	9999	9999
.6	1	10	98	962	6282	9999	9999	9999
.8	1	10	98	962	6281	9999	9999	9999
1.0	1	10	98	962	6281	9999	9999	9999

σ_t = .05

.0	346A	572	656	1451	6487	9999	9999	9999
.2	257	478	563	1366	6452	9999	9999	9999
.4	184	384	469	1280	6417	9999	9999	9999
.6	125	290	376	1195	6382	9999	9999	9999
.8	77	196	283	1110	6347	9999	9999	9999
1.0	37	102	190	1025	6312	9999	9999	9999
.0		9	97	940	6277	9999	9999	9999
.2		8	97	940	6277	9999	9999	9999
.4		8	97	939	6277	9999	9999	9999
.6		8	97	939	6277	9999	9999	9999
.8		8	97	939	6277	9999	9999	9999
1.0		8	97	939	6277	9999	9999	9999

σ_t = .10

.0	347A	907	1070	1832	6453	9999	9999	9999
.2	187	729	892	1669	6586	9999	9999	9999
.4	89	559	714	1506	6519	9999	9999	9999
.6	37	395	536	1344	6452	9999	9999	9999
.8	13	237	359	1181	6386	9999	9999	9999
1.0	3	82	182	1020	6320	9999	9999	9999
.0		5	93	939	6286	9999	9999	9999
.2		5	93	939	6286	9999	9999	9999
.4		5	93	939	6286	9999	9999	9999
.6		5	93	939	6286	9999	9999	9999
.8		5	93	938	6286	9999	9999	9999
1.0		5	93	938	6286	9999	9999	9999

σ_t = .20

.0	347A	1033	1785	2502	6984	9999	9999	9999
.2	89	712	1457	2203	6864	9999	9999	9999
.4	13	462	1131	1905	6744	9999	9999	9999
.6	1	276	806	1608	6625	9999	9999	9999
.8		137	483	1312	6506	9999	9999	9999
1.0		27	162	1018	6388	9999	9999	9999
.0		1	82	965	6358	9999	9999	9999
.2		1	82	965	6358	9999	9999	9999
.4		1	81	965	6358	9999	9999	9999
.6		1	81	965	6358	9999	9999	9999
.8		1	81	965	6358	9999	9999	9999
1.0		1	81	965	6358	9999	9999	9999

σ_t = .50

.0	347A	1035	2716	6203	9232	9999	9999	9999
.2	4	373	2031	5407	7836	9999	9999	9999
.4		95	1438	2820	7643	9999	9999	9999
.6		16	927	2241	7453	9998	9999	9999
.8		2	682	1672	7267	9998	9999	9999
1.0			76	1113	7083	9998	9999	9999
.0			36	1058	7065	9998	9999	9999
.2			36	1057	7065	9998	9999	9999
.4			36	1057	7065	9998	9999	9999
.6			36	1057	7065	9998	9999	9999
.8			36	1057	7065	9998	9999	9999
1.0			36	1057	7065	9998	9999	9999

σ_t = .80

.0	347A	1035	2764	5114	9329	9999	9999	9999
.2		172	1746	4347	9223	9999	9999	9999
.4		11	1011	3613	9122	9999	9999	9999
.6			527	2914	9026	9999	9999	9999
.8			226	2256	8935	9999	9999	9999
1.0			27	1642	8851	9999	9999	9999
.0			16	1605	8846	9999	9999	9999
.2			16	1605	8846	9999	9999	9999
.4			16	1605	8846	9999	9999	9999
.6			16	1605	8846	9999	9999	9999
.8			16	1605	8846	9999	9999	9999
1.0			.16	1605	8846	9999	9999	9999

σ_t = .90

.0	347A	1035	2764	5537	9780	9999	9999	9999
.2		129	1640	4760	9742	9999	9999	9999
.4		9	873	4060	9707	9999	9999	9999
.6			410	3385	9674	9999	9999	9999
.8			160	2802	9644	9999	9999	9999
1.0			22	2297	9621	9999	9999	9999
.0			16	2272	9619	9999	9999	9999
.2			16	2272	9619	9999	9999	9999
.4			16	2272	9619	9999	9999	9999
.6			16	2272	9619	9999	9999	9999
.8			16	2272	9619	9999	9999	9999
1.0			16	2272	9619	9999	9999	9999

σ_t = .95

.0	347A	1035	2764	5864	9935	9999	9999	9999
.2		111	1589	5115	9824	9999	9999	9999
.4		9	809	4448	9813	9999	9999	9999
.6			360	3874	9806	9999	9999	9999
.8			194	3401	9807	9999	9999	9999
1.0			29	3039	9891	9999	9999	9999
.0			21	3022	9891	9999	9999	9999
.2			21	3022	9891	9999	9999	9999
.4			21	3022	9891	9999	9999	9999
.6			21	3022	9891	9999	9999	9999
.8			21	3022	9891	9999	9999	9999
1.0			21	3022	9891	9999	9999	9999

σ_t = .99

.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4682	9986	9999	9999	9999
.8			120	4365	9986	9999	9999	9999
1.0			45	4215	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4211	9985	9999	9999	9999
.6			43	4211	9985	9999	9999	9999
.8			43	4211	9985	9999	9999	9999
1.0			43	4211	9985	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 100.000 σ_1^2 = .010 σ_2 = 10.0000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	406A	1237	6024	9999	9999	9999	9999	9999
.2	388	1219	6016	9999	9999	9999	9999	9999
.4	370	1202	6008	9999	9999	9999	9999	9999
.6	352	1186	6000	9999	9999	9999	9999	9999
.8	336	1169	5993	9999	9999	9999	9999	9999
1.0	320	1153	5986	9999	9999	9999	9999	9999
.0	242	1073	5949	9999	9999	9999	9999	9999
.2	120	930	5885	9998	9999	9999	9999	9999
.4	52	819	5834	9998	9999	9999	9999	9999
.6	20	739	5798	9998	9999	9999	9999	9999
.8	7	691	5776	9998	9999	9999	9999	9999
1.0	3	675	5769	9998	9999	9999	9999	9999

σ_1 = .05

.0	369A	1108	5070	9986	9999	9999	9999	9999
.2	261	1022	5022	9986	9999	9999	9999	9999
.4	191	962	4978	9986	9999	9999	9999	9999
.6	136	868	4937	9986	9999	9999	9999	9999
.8	96	801	4899	9986	9999	9999	9999	9999
1.0	69	739	4864	9986	9999	9999	9999	9999
.0	47	681	4831	9986	9999	9999	9999	9999
.2	18	581	4775	9986	9999	9999	9999	9999
.4	6	503	4731	9985	9999	9999	9999	9999
.6	2	448	4700	9985	9999	9999	9999	9999
.8		415	4681	9985	9999	9999	9999	9999
1.0		404	4675	9985	9999	9999	9999	9999

σ_1 = .10

.0	347A	1053	4280	9933	9999	9999	9999	9999
.2	187	885	4172	9931	9999	9999	9999	9999
.4	89	737	4075	9930	9999	9999	9999	9999
.6	37	610	3989	9929	9999	9999	9999	9999
.8	13	503	3915	9928	9999	9999	9999	9999
1.0	5	416	3854	9928	9999	9999	9999	9999
.0	3	377	3826	9927	9999	9999	9999	9999
.2	1	315	3781	9927	9999	9999	9999	9999
.4		267	3746	9926	9999	9999	9999	9999
.6		234	3721	9926	9999	9999	9999	9999
.8		214	3706	9926	9999	9999	9999	9999
1.0		207	3700	9926	9999	9999	9999	9999

σ_1 = .20

.0	347A	1036	3423	9850	9999	9999	9999	9999
.2	89	716	3177	9697	9999	9999	9999	9999
.4	13	471	2967	9626	9999	9999	9999	9999
.6	1	295	2794	9616	9999	9999	9999	9999
.8		177	2658	9609	9999	9999	9999	9999
1.0		106	2560	9604	9999	9999	9999	9999
.0		93	2541	9603	9999	9999	9999	9999
.2		75	2512	9601	9999	9999	9999	9999
.4		61	2490	9600	9999	9999	9999	9999
.6		52	2475	9599	9999	9999	9999	9999
.8		46	2465	9599	9999	9999	9999	9999
1.0		44	2462	9599	9999	9999	9999	9999

σ_1 = .50

.0	347A	1035	2796	8187	9999	9999	9999	9999
.2	4	373	2137	8019	9999	9999	9999	9999
.4		95	1605	7883	9999	9999	9999	9999
.6		16	1207	7778	9999	9999	9999	9999
.8		2	942	7708	9999	9999	9999	9999
1.0			810	7672	9999	9999	9999	9999
.0			803	7670	9999	9999	9999	9999
.2			797	7669	9999	9999	9999	9999
.4			792	7667	9999	9999	9999	9999
.6			789	7667	9999	9999	9999	9999
.8			787	7666	9999	9999	9999	9999
1.0			786	7666	9999	9999	9999	9999

σ_1 = .80

.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1746	6579	9999	9999	9999	9999
.4		11	1419	6223	9999	9999	9999	9999
.6			998	5958	9999	9999	9999	9999
.8			896	5792	9999	9999	9999	9999
1.0			803	5727	9999	9999	9999	9999
.0			802	5726	9999	9999	9999	9999
.2			802	5726	9999	9999	9999	9999
.4			801	5726	9999	9999	9999	9999
.6			801	5725	9999	9999	9999	9999
.8			801	5725	9999	9999	9999	9999
1.0			801	5725	9999	9999	9999	9999

σ_1 = .90

.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1661	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			819	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5170	9997	9999	9999	9999
.2			120	5170	9997	9999	9999	9999
.4			120	5170	9997	9999	9999	9999
.6			120	5170	9997	9999	9999	9999
.8			120	5170	9997	9999	9999	9999
1.0			120	5170	9997	9999	9999	9999

σ_1 = .95

.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5956	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			193	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5987	9995	9999	9999	9999
.4		2	760	5394	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			129	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

σ_1^2 = .000 1.000 100.000 σ_2 = .010 100.0000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	223A	319	1135	6322	9999	9999	9999	9999
.2	204	300	1117	6315	9999	9999	9999	9999
.4	185	281	1099	6307	9999	9999	9999	9999
.6	165	262	1082	6300	9999	9999	9999	9999
.8	146	242	1064	6293	9999	9999	9999	9999
1.0	127	223	1047	6286	9999	9999	9999	9999
.0	31	127	959	6249	9999	9999	9999	9999
.2	16	110	943	6243	9999	9999	9999	9999
.4	7	97	931	6238	9999	9999	9999	9999
.6	3	87	922	6234	9999	9999	9999	9999
.8	1	82	917	6232	9999	9999	9999	9999
1.0		80	915	6231	9999	9999	9999	9999

σ_1 = .05

.0	346A	650	1412	6327	9999	9999	9999	9999
.2	258	557	1327	6291	9999	9999	9999	9999
.4	185	465	1242	6255	9999	9999	9999	9999
.6	126	374	1158	6219	9999	9999	9999	9999
.8	80	284	1075	6183	9999	9999	9999	9999
1.0	42	194	993	6148	9999	9999	9999	9999
.0	7	106	911	6113	9999	9999	9999	9999
.2	3	90	897	6107	9999	9999	9999	9999
.4	1	79	887	6103	9999	9999	9999	9999
.6		70	879	6099	9999	9999	9999	9999
.8		65	874	6097	9999	9999	9999	9999
1.0		63	873	6097	9999	9999	9999	9999

σ_1 = .10

.0	347A	931	1710	6339	9999	9999	9999	9999
.2	187	755	1546	6266	9999	9999	9999	9999
.4	89	588	1385	6195	9999	9999	9999	9999
.6	37	431	1226	6125	9999	9999	9999	9999
.8	13	281	1072	6057	9999	9999	9999	9999
1.0	3	137	923	5990	9999	9999	9999	9999
.0		67	845	5957	9999	9999	9999	9999
.2		56	833	5951	9999	9999	9999	9999
.4		47	823	5947	9999	9999	9999	9999
.6		41	817	5944	9999	9999	9999	9999
.8		37	812	5943	9999	9999	9999	9999
1.0		36	811	5942	9999	9999	9999	9999

σ_1 = .20

.0	347A	1034	2180	6371	9998	9999	9999	9999
.2	89	712	1873	6228	9998	9999	9999	9999
.4	13	464	1576	6091	9998	9999	9999	9999
.6	1	279	1292	5958	9998	9999	9999	9999
.8		144	1019	5832	9998	9999	9999	9999
1.0		60	759	5711	9998	9999	9999	9999
.0		16	695	5681	9998	9999	9999	9999
.2		13	686	5677	9998	9999	9999	9999
.4		11	679	5674	9998	9999	9999	9999
.6		9	674	5671	9998	9999	9999	9999
.8		8	671	5670	9998	9999	9999	9999
1.0		8	670	5669	9998	9999	9999	9999

σ_1 = .50

.0	347A	1-35	273A	6469	9996	9999	9999	9999
.2	4	373	2060	6130	9996	9999	9999	9999
.4		95	1485	5821	9996	9999	9999	9999
.6		16	1010	5563	9995	9999	9999	9999
.8		2	623	5300	9995	9999	9999	9999
1.0			309	5093	9995	9999	9999	9999
.0			281	5074	9995	9999	9999	9999
.2			279	5072	9995	9999	9999	9999
.4			277	5071	9995	9999	9999	9999
.6			275	5070	9995	9999	9999	9999
.8			274	5069	9995	9999	9999	9999
1.0			274	5069	9995	9999	9999	9999

σ_1 = .80

.0	347A	1035	2764	6515	9996	9999	9999	9999
.2		172	1747	5992	9995	9999	9999	9999
.4		11	1014	5565	9994	9999	9999	9999
.6			536	5183	9994	9999	9999	9999
.8			255	4912	9994	9999	9999	9999
1.0			107	4737	9993	9999	9999	9999
.0			101	4729	9993	9999	9999	9999
.2			101	4729	9993	9999	9999	9999
.4			100	4729	9993	9999	9999	9999
.6			100	4729	9993	9999	9999	9999
.8			100	4728	9993	9999	9999	9999
1.0			100	4728	9993	9999	9999	9999

σ_1 = .90

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5935	9995	9999	9999	9999
.4		5	874	5690	9994	9999	9999	9999
.6			415	5074	9994	9999	9999	9999
.8			177	4815	9993	9999	9999	9999
1.0			80	4681	9993	9999	9999	9999
.0			77	4677	9993	9999	9999	9999
.2			77	4677	9993	9999	9999	9999
.4			77	4677	9993	9999	9999	9999
.6			77	4677	9993	9999	9999	9999
.8			77	4677	9993	9999	9999	9999
1.0			77	4677	9993	9999	9999	9999

σ_1 = .95

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5603	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4686	9993	9999	9999	9999
.0			71	4684	9993	9999	9999	9999
.2			71	4684	9993	9999	9999	9999
.4			71	4684	9993	9999	9999	9999
.6			71	4684	9993	9999	9999	9999
.8			71	4684	9993	9999	9999	9999
1.0			71	4684	9993	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5881	9995	9999	9999	9999
.4		2	760	5368	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4767	9993	9999	9999	9999
1.0			69	4682	9993	9999	9999	9999
.0			69	4681	9993	9999	9999	9999
.2			69	4681	9993	9999	9999	9999
.4			69	4681	9993	9999	9999	9999
.6			69	4681	9993	9999	9999	9999
.8			69	4681	9993	9999	9999	9999
1.0			69	4681	9993	9999	9999	9999

σ_1^2 = .000 1.000 100.000 σ_2 = .010 1000.0000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	199A	259	295	1122	6355	9999	9999	9999
.2	179	189	276	1104	6347	9999	9999	9999
.4	160	169	257	1086	6340	9999	9999	9999
.6	140	150	237	1069	6333	9999	9999	9999
.8	121	130	218	1051	6325	9999	9999	9999
1.0	101	111	198	1033	6318	9999	9999	9999
.0	3	13	101	944	6282	9999	9999	9999
.2	2	11	100	943	6281	9999	9999	9999
.4	1	10	98	942	6281	9999	9999	9999
.6		9	97	941	6280	9999	9999	9999
.8		8	97	940	6280	9999	9999	9999
1.0		8	97	940	6280	9999	9999	9999

σ_1 = .05

.0	346A	575	658	1453	6487	9999	9999	9999
.2	257	480	565	1368	6452	9999	9999	9999
.4	184	386	472	1282	6417	9999	9999	9999
.6	125	292	379	1197	6382	9999	9999	9999
.8	77	199	286	1112	6347	9999	9999	9999
1.0	38	105	193	1027	6312	9999	9999	9999
.0	1	11	100	942	6277	9999	9999	9999
.2		10	98	940	6276	9999	9999	9999
.4		8	97	939	6276	9999	9999	9999
.6		7	96	938	6275	9999	9999	9999
.8		7	95	938	6275	9999	9999	9999
1.0		7	95	938	6275	9999	9999	9999

σ_1 = .10

.0	347A	908	1072	1834	6653	9999	9999	9999
.2	187	731	894	1671	6586	9999	9999	9999
.4	89	560	716	1508	6519	9999	9999	9999
.6	37	397	538	1346	6452	9999	9999	9999
.8	13	239	361	1183	6386	9999	9999	9999
1.0	3	84	184	1022	6320	9999	9999	9999
.0		7	98	941	6286	9999	9999	9999
.2		6	94	939	6286	9999	9999	9999
.4		5	93	938	6285	9999	9999	9999
.6		4	92	938	6285	9999	9999	9999
.8		4	92	937	6285	9999	9999	9999
1.0		4	92	937	6285	9999	9999	9999

σ_1 = .20

.0	347A	1033	1787	2503	6984	9999	9999	9999
.2	89	712	1459	2204	6864	9999	9999	9999
.4	13	462	1133	1906	6744	9999	9999	9999
.6	1	276	808	1609	6625	9999	9999	9999
.8		138	485	1316	6506	9999	9999	9999
1.0		28	184	1020	6388	9999	9999	9999
.0		2	84	947	6358	9999	9999	9999
.2		1	82	946	6358	9999	9999	9999
.4		1	81	945	6357	9999	9999	9999
.6		1	81	944	6357	9999	9999	9999
.8		1	80	944	6357	9999	9999	9999
1.0		1	80	944	6357	9999	9999	9999

σ_1 = .50

.0	347A	1035	2714	4004	8032	9999	9999	9999
.2	4	373	2031	3408	7836	9999	9999	9999
.4		95	1438	2820	7643	9999	9999	9999
.6		16	927	2242	7453	9999	9999	9999
.8		2	482	1672	7267	9999	9999	9999
1.0			76	1114	7083	9999	9999	9999
.0			37	1058	7065	9999	9999	9999
.2			36	1058	7065	9999	9999	9999
.4			36	1057	7065	9999	9999	9999
.6			36	1057	7065	9999	9999	9999
.8			36	1057	7064	9999	9999	9999
1.0			36	1057	7064	9999	9999	9999

σ_1 = .80

.0	347A	1035	2764	5116	9329	9999	9999	9999
.2		172	1746	4367	9223	9999	9999	9999
.4		11	1411	3613	9122	9999	9999	9999
.6			527	2914	9026	9999	9999	9999
.8			226	2257	8935	9999	9999	9999
1.0			27	1642	8851	9999	9999	9999
.0			16	1605	8846	9999	9999	9999
.2			16	1605	8846	9999	9999	9999
.4			16	1605	8846	9999	9999	9999
.6			16	1605	8846	9999	9999	9999
.8			16	1605	8846	9999	9999	9999
1.0			16	1605	8846	9999	9999	9999

σ_1 = .90

.0	347A	1035	2764	5537	9780	9999	9999	9999
.2		129	1640	4760	9742	9999	9999	9999
.4		5	873	4040	9707	9999	9999	9999
.6			410	3385	9674	9999	9999	9999
.8			180	2802	9646	9999	9999	9999
1.0			22	2298	9621	9999	9999	9999
.0			16	2272	9619	9999	9999	9999
.2			16	2272	9619	9999	9999	9999
.4			16	2272	9619	9999	9999	9999
.6			16	2272	9619	9999	9999	9999
.8			16	2272	9619	9999	9999	9999
1.0			16	2272	9619	9999	9999	9999

σ_1 = .95

.0	347A	1035	2764	5864	9935	9999	9999	9999
.2		111	1589	5115	9924	9999	9999	9999
.4		3	809	4448	9913	9999	9999	9999
.6			360	3874	9904	9999	9999	9999
.8			134	3401	9897	9999	9999	9999
1.0			25	3039	9891	9999	9999	9999
.0			21	3022	9891	9999	9999	9999
.2			21	3022	9891	9999	9999	9999
.4			21	3022	9891	9999	9999	9999
.6			21	3022	9891	9999	9999	9999
.8			21	3022	9891	9999	9999	9999
1.0			21	3022	9891	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	6335	9981	9999	9999	9999
.2		99	1548	5660	9980	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4662	9986	9999	9999	9999
.8			120	4365	9986	9999	9999	9999
1.0			45	4215	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4211	9985	9999	9999	9999
.6			43	4211	9985	9999	9999	9999
.8			43	4211	9985	9999	9999	9999
1.0			43	4211	9985	9999	9999	9999

ω_a = .000 ω_b = 1.000 ω_c = 100.000

ω_2^2 = .100 ω_3 = 1.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
ω_1 = .01								
.0	619A	2380	6273	9993	9999	9999	9999	9999
.2	601	2365	6266	9993	9999	9999	9999	9999
.4	585	2351	6259	9993	9999	9999	9999	9999
.6	570	2337	6251	9993	9999	9999	9999	9999
.8	557	2323	6244	9993	9999	9999	9999	9999
1.0	546	2310	6237	9993	9999	9999	9999	9999
.0	494	2245	6203	9993	9999	9999	9999	9999
.2	32	1191	5572	9992	9999	9999	9999	9999
.4		552	5063	9991	9999	9999	9999	9999
.6		222	4688	9990	9999	9999	9999	9999
.8		82	4460	9990	9999	9999	9999	9999
1.0		45	4383	9990	9999	9999	9999	9999
ω_1 = .05								
.0	352A	1457	5366	9975	9999	9999	9999	9999
.2	264	1376	5321	9974	9999	9999	9999	9999
.4	195	1305	5279	9974	9999	9999	9999	9999
.6	144	1243	5240	9974	9999	9999	9999	9999
.8	110	1191	5203	9974	9999	9999	9999	9999
1.0	91	1149	5169	9974	9999	9999	9999	9999
.0	80	1111	5136	9973	9999	9999	9999	9999
.2	3	550	4571	9970	9999	9999	9999	9999
.4		240	4119	9968	9999	9999	9999	9999
.6		92	3789	9966	9999	9999	9999	9999
.8		33	3589	9965	9999	9999	9999	9999
1.0		18	3521	9965	9999	9999	9999	9999
ω_1 = .10								
.0	347A	1133	4509	9915	9999	9999	9999	9999
.2	187	969	4404	9914	9999	9999	9999	9999
.4	88	832	4310	9912	9999	9999	9999	9999
.6	37	723	4226	9911	9999	9999	9999	9999
.8	14	640	4154	9910	9999	9999	9999	9999
1.0	6	584	4092	9909	9999	9999	9999	9999
.0	5	563	4064	9908	9999	9999	9999	9999
.2		267	3603	9901	9999	9999	9999	9999
.4		113	3239	9895	9999	9999	9999	9999
.6		42	2975	9891	9999	9999	9999	9999
.8		15	2815	9889	9999	9999	9999	9999
1.0		8	2762	9888	9999	9999	9999	9999
ω_1 = .20								
.0	347A	1037	3526	9635	9999	9999	9999	9999
.2	89	718	3284	9621	9999	9999	9999	9999
.4	13	476	3077	9609	9999	9999	9999	9999
.6	1	305	2905	9600	9999	9999	9999	9999
.8		198	2770	9592	9999	9999	9999	9999
1.0		146	2672	9586	9999	9999	9999	9999
.0		139	2652	9585	9999	9999	9999	9999
.2		60	2366	9569	9999	9999	9999	9999
.4		23	2142	9556	9999	9999	9999	9999
.6		8	1981	9546	9999	9999	9999	9999
.8		3	1884	9541	9999	9999	9999	9999
1.0		1	1851	9539	9999	9999	9999	9999
ω_1 = .50								
.0	347A	1035	2800	8186	9999	9999	9999	9999
.2	5	373	2142	8019	9999	9999	9999	9999
.4		95	1612	7882	9999	9999	9999	9999
.6		16	1215	7777	9999	9999	9999	9999
.8		2	953	7706	9999	9999	9999	9999
1.0			822	7671	9999	9999	9999	9999
.0			816	7669	9999	9999	9999	9999
.2			798	7653	9999	9999	9999	9999
.4			713	7640	9999	9999	9999	9999
.6			681	7631	9999	9999	9999	9999
.8			662	7625	9999	9999	9999	9999
1.0			656	7624	9999	9999	9999	9999
ω_1 = .80								
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			204	5727	9999	9999	9999	9999
.0			203	5726	9999	9999	9999	9999
.2			199	5723	9999	9999	9999	9999
.4			196	5721	9999	9999	9999	9999
.6			194	5719	9999	9999	9999	9999
.8			192	5718	9999	9999	9999	9999
1.0			192	5718	9999	9999	9999	9999
ω_1 = .90								
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5170	9997	9999	9999	9999
.2			119	5170	9997	9999	9999	9999
.4			119	5169	9997	9999	9999	9999
.6			118	5169	9997	9999	9999	9999
.8			118	5168	9997	9999	9999	9999
1.0			118	5168	9997	9999	9999	9999
ω_1 = .95								
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			193	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
ω_1 = .99								
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

.000 1.000 100.000

.100 10.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	277A	516	1360	6327	9999	9999	9999	9999
.2	258	497	1343	6319	9999	9999	9999	9999
.4	239	479	1326	6312	9999	9999	9999	9999
.6	220	460	1308	6305	9999	9999	9999	9999
.8	201	441	1291	6297	9999	9999	9999	9999
1.0	183	422	1274	6290	9999	9999	9999	9999
.0	92	329	1189	6254	9999	9999	9999	9999
.2	7	177	1036	6189	9999	9999	9999	9999
.4		84	916	6138	9999	9999	9999	9999
.6		35	830	6101	9999	9999	9999	9999
.8		13	779	6080	9999	9999	9999	9999
1.0		7	762	6072	9999	9999	9999	9999
.05								
.0	347A	781	1601	6334	9999	9999	9999	9999
.2	259	690	1517	6298	9999	9999	9999	9999
.4	187	601	1435	6262	9999	9999	9999	9999
.6	130	513	1353	6226	9999	9999	9999	9999
.8	85	428	1271	6191	9999	9999	9999	9999
1.0	51	344	1191	6155	9999	9999	9999	9999
.0	21	261	1111	6121	9999	9999	9999	9999
.2	1	134	974	6061	9999	9999	9999	9999
.4		61	867	6014	9999	9999	9999	9999
.6		24	790	5980	9999	9999	9999	9999
.8		9	744	5960	9999	9999	9999	9999
1.0		5	728	5953	9999	9999	9999	9999
.10								
.0	347A	971	1862	6348	9999	9999	9999	9999
.2	187	797	1701	6275	9999	9999	9999	9999
.4	89	636	1543	6204	9999	9999	9999	9999
.6	37	488	1387	6134	9999	9999	9999	9999
.8	13	351	1235	6066	9999	9999	9999	9999
1.0	4	224	1086	5999	9999	9999	9999	9999
.0	1	162	1012	5966	9999	9999	9999	9999
.2		77	892	5912	9999	9999	9999	9999
.4		33	799	5870	9999	9999	9999	9999
.6		12	732	5840	9999	9999	9999	9999
.8		4	692	5822	9999	9999	9999	9999
1.0		2	678	5816	9999	9999	9999	9999
.20								
.0	347A	1034	2277	6380	9998	9999	9999	9999
.2	89	713	1974	6238	9998	9999	9999	9999
.4	13	466	1681	6100	9998	9999	9999	9999
.6	1	284	1400	5968	9998	9999	9999	9999
.8		155	1131	5842	9998	9999	9999	9999
1.0		61	874	5721	9998	9999	9999	9999
.0		41	812	5691	9998	9999	9999	9999
.2		17	721	5649	9998	9999	9999	9999
.4		7	651	5615	9998	9999	9999	9999
.6		2	600	5592	9998	9999	9999	9999
.8		1	570	5577	9998	9999	9999	9999
1.0			560	5573	9998	9999	9999	9999
.50								
.0	347A	1035	2762	6474	9996	9999	9999	9999
.2	4	373	2066	6135	9996	9999	9999	9999
.4		95	1495	5826	9996	9999	9999	9999
.6		16	1023	5548	9995	9999	9999	9999
.8		2	662	5305	9995	9999	9999	9999
1.0			336	5097	9995	9999	9999	9999
.0			309	5078	9995	9999	9999	9999
.2			284	5061	9995	9999	9999	9999
.4			265	5048	9995	9999	9999	9999
.6			252	5038	9995	9999	9999	9999
.8			244	5033	9995	9999	9999	9999
1.0			241	5031	9995	9999	9999	9999
.80								
.0	347A	1035	2764	6515	9996	9999	9999	9999
.2		172	1747	5992	9995	9999	9999	9999
.4		11	1014	5546	9994	9999	9999	9999
.6			537	5183	9994	9999	9999	9999
.8			296	4912	9994	9999	9999	9999
1.0			109	4737	9993	9999	9999	9999
.0			103	4730	9993	9999	9999	9999
.2			100	4727	9993	9999	9999	9999
.4			99	4725	9993	9999	9999	9999
.6			97	4723	9993	9999	9999	9999
.8			97	4722	9993	9999	9999	9999
1.0			96	4722	9993	9999	9999	9999
.90								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5935	9995	9999	9999	9999
.4		5	874	5450	9994	9999	9999	9999
.6			415	5074	9994	9999	9999	9999
.8			178	4815	9993	9999	9999	9999
1.0			80	4681	9993	9999	9999	9999
.0			77	4677	9993	9999	9999	9999
.2			77	4676	9993	9999	9999	9999
.4			76	4676	9993	9999	9999	9999
.6			76	4675	9993	9999	9999	9999
.8			76	4675	9993	9999	9999	9999
1.0			76	4675	9993	9999	9999	9999
.95								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			71	4664	9993	9999	9999	9999
.2			71	4664	9993	9999	9999	9999
.4			70	4664	9993	9999	9999	9999
.6			70	4664	9993	9999	9999	9999
.8			70	4664	9993	9999	9999	9999
1.0			70	4664	9993	9999	9999	9999
.99								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4661	9993	9999	9999	9999
.2			69	4661	9993	9999	9999	9999
.4			69	4661	9993	9999	9999	9999
.6			69	4661	9993	9999	9999	9999
.8			69	4661	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

.000 1.000 100.000

.100 100.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	205A	230	323	1145	6355	9999	9999	9999
.2	185	210	304	1127	6347	9999	9999	9999
.4	166	191	285	1110	6340	9999	9999	9999
.6	146	171	265	1092	6333	9999	9999	9999
.8	127	152	246	1074	6326	9999	9999	9999
1.0	107	132	227	1057	6318	9999	9999	9999
.0	10	35	130	968	6282	9999	9999	9999
.2	1	19	113	952	6275	9999	9999	9999
.4		9	99	940	6270	9999	9999	9999
.6		4	90	931	6267	9999	9999	9999
.8		1	84	926	6265	9999	9999	9999
1.0		1	82	924	6264	9999	9999	9999
.05								
.0	346A	591	683	1674	6487	9999	9999	9999
.2	257	497	590	1388	6452	9999	9999	9999
.4	184	403	497	1303	6417	9999	9999	9999
.6	125	309	404	1218	6382	9999	9999	9999
.8	78	216	311	1133	6347	9999	9999	9999
1.0	39	123	218	1048	6312	9999	9999	9999
.0	2	30	126	964	6277	9999	9999	9999
.2		16	110	949	6271	9999	9999	9999
.4		7	97	938	6266	9999	9999	9999
.6		3	89	930	6263	9999	9999	9999
.8		1	83	925	6261	9999	9999	9999
1.0		1	82	923	6260	9999	9999	9999
.10								
.0	347A	914	1093	1852	6653	9999	9999	9999
.2	187	736	915	1689	6586	9999	9999	9999
.4	89	567	738	1526	6519	9999	9999	9999
.6	36	404	561	1364	6452	9999	9999	9999
.8	13	248	384	1202	6386	9999	9999	9999
1.0	3	96	207	1041	6320	9999	9999	9999
.0		20	119	960	6287	9999	9999	9999
.2		10	105	947	6281	9999	9999	9999
.4		4	94	937	6277	9999	9999	9999
.6		1	86	930	6274	9999	9999	9999
.8		1	81	925	6272	9999	9999	9999
1.0			79	924	6272	9999	9999	9999
.20								
.0	347A	1033	1802	2516	6984	9999	9999	9999
.2	89	712	1475	2217	6864	9999	9999	9999
.4	13	463	1149	1920	6744	9999	9999	9999
.6	1	277	825	1624	6625	9999	9999	9999
.8		139	503	1329	6506	9999	9999	9999
1.0		30	182	1035	6388	9999	9999	9999
.0		5	102	962	6358	9999	9999	9999
.2		2	91	952	6354	9999	9999	9999
.4		1	82	943	6351	9999	9999	9999
.6			75	938	6348	9999	9999	9999
.8			72	934	6347	9999	9999	9999
1.0			70	933	6346	9999	9999	9999
.50								
.0	347A	1035	2715	4008	8031	9999	9999	9999
.2	4	373	2032	3413	7836	9999	9999	9999
.4		95	1439	2826	7643	9999	9999	9999
.6		16	930	2248	7453	9999	9999	9999
.8		2	486	1679	7266	9999	9999	9999
1.0			82	1120	7083	9999	9999	9999
.0			42	1065	7064	9999	9999	9999
.2			39	1060	7063	9999	9999	9999
.4			36	1056	7061	9999	9999	9999
.6			34	1053	7061	9999	9999	9999
.8			33	1052	7060	9999	9999	9999
1.0			33	1051	7060	9999	9999	9999
.80								
.0	347A	1035	2764	5115	9328	9999	9999	9999
.2		172	1746	4348	9223	9999	9999	9999
.4		11	1011	3614	9122	9999	9999	9999
.6			527	2916	9026	9999	9999	9999
.8			226	2258	8935	9999	9999	9999
1.0			28	1644	8850	9999	9999	9999
.0			17	1607	8845	9999	9999	9999
.2			16	1606	8845	9999	9999	9999
.4			16	1605	8845	9999	9999	9999
.6			16	1604	8845	9999	9999	9999
.8			16	1603	8845	9999	9999	9999
1.0			16	1603	8845	9999	9999	9999
.90								
.0	347A	1035	2764	5537	9780	9999	9999	9999
.2		129	1640	4760	9742	9999	9999	9999
.4		5	873	4040	9707	9999	9999	9999
.6			410	3385	9674	9999	9999	9999
.8			160	2803	9646	9999	9999	9999
1.0			23	2298	9621	9999	9999	9999
.0			16	2272	9619	9999	9999	9999
.2			16	2272	9619	9999	9999	9999
.4			16	2271	9619	9999	9999	9999
.6			16	2271	9619	9999	9999	9999
.8			16	2271	9619	9999	9999	9999
1.0			16	2271	9619	9999	9999	9999
.95								
.0	347A	1035	2764	5864	9935	9999	9999	9999
.2		111	1589	5119	9924	9999	9999	9999
.4		3	809	4448	9913	9999	9999	9999
.6			360	3874	9904	9999	9999	9999
.8			134	3401	9897	9999	9999	9999
1.0			25	3039	9891	9999	9999	9999
.0			21	3023	9891	9999	9999	9999
.2			21	3022	9891	9999	9999	9999
.4			21	3022	9891	9999	9999	9999
.6			21	3022	9891	9999	9999	9999
.8			21	3022	9891	9999	9999	9999
1.0			21	3022	9891	9999	9999	9999
.99								
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5668	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4662	9986	9999	9999	9999
.8			120	4365	9986	9999	9999	9999
1.0			45	4219	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4211	9985	9999	9999	9999
.6			43	4211	9985	9999	9999	9999
.8			43	4211	9985	9999	9999	9999
1.0			43	4211	9985	9999	9999	9999

α_0 = .000 α_1 = 1.000 α_c = 100.000 α_1^2 = 1.000 α_2 = .1000

α_1 = .01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8144	4104	8134	9764	9999	9999	9999	9999
.2	797	4093	8130	9763	9999	9999	9999	9999
.4	782	4082	8127	9763	9999	9999	9999	9999
.6	771	4073	8123	9762	9999	9999	9999	9999
.8	762	4064	8119	9762	9999	9999	9999	9999
1.0	755	4056	8116	9761	9999	9999	9999	9999
.0	730	4019	8098	9759	9999	9999	9999	9999
.2		318	4901	9317	9999	9999	9999	9999
.4		5	2555	8929	9999	9999	9999	9999
.6			1142	8628	9999	9999	9999	9999
.8			463	8437	9999	9999	9999	9999
1.0			270	8372	9999	9999	9999	9999

α_1 = .05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A	1730	6954	9742	9999	9999	9999	9999
.2	268	1656	6924	9740	9999	9999	9999	9999
.4	200	1591	6897	9737	9999	9999	9999	9999
.6	150	1542	6873	9735	9999	9999	9999	9999
.8	118	1506	6851	9732	9999	9999	9999	9999
1.0	104	1483	6831	9730	9999	9999	9999	9999
.0	98	1467	6813	9728	9999	9999	9999	9999
.2		99	3824	9309	9999	9999	9999	9999
.4		2	1873	8943	9999	9999	9999	9999
.6			800	8660	9999	9999	9999	9999
.8			316	8480	9999	9999	9999	9999
1.0			183	8419	9999	9999	9999	9999

α_1 = .10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1185	5463	9698	9999	9999	9999	9999
.2	188	1025	5378	9692	9999	9999	9999	9999
.4	88	896	5304	9686	9999	9999	9999	9999
.6	36	799	5243	9681	9999	9999	9999	9999
.8	14	734	5194	9676	9999	9999	9999	9999
1.0	8	701	5156	9671	9999	9999	9999	9999
.0	8	693	5141	9669	9999	9999	9999	9999
.2		44	2809	9271	9999	9999	9999	9999
.4		1	1347	8927	9999	9999	9999	9999
.6			593	8662	9999	9999	9999	9999
.8			244	8494	9999	9999	9999	9999
1.0			148	8437	9999	9999	9999	9999

α_1 = .20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1038	3868	9499	9999	9999	9999	9999
.2	87	719	3642	9480	9999	9999	9999	9999
.4	13	479	3455	9463	9999	9999	9999	9999
.6	5	312	3309	9448	9999	9999	9999	9999
.8		212	3204	9435	9999	9999	9999	9999
1.0		173	3141	9424	9999	9999	9999	9999
.0		171	3130	9422	9999	9999	9999	9999
.2		8	1740	9055	9999	9999	9999	9999
.4			886	8745	9999	9999	9999	9999
.6			419	8510	9999	9999	9999	9999
.8			193	8363	9999	9999	9999	9999
1.0			129	8313	9999	9999	9999	9999

α_1 = .50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2814	8181	9899	9999	9999	9999
.2	5	373	2158	8013	9899	9999	9999	9999
.4		95	1636	7875	9899	9999	9999	9999
.6		16	1252	7769	9899	9999	9999	9999
.8		2	1007	7697	9899	9999	9999	9999
1.0			900	7659	9899	9999	9999	9999
.0			896	7657	9899	9999	9999	9999
.2			572	7672	9899	9999	9999	9999
.4			355	7326	9899	9999	9999	9999
.6			220	7220	9899	9999	9999	9999
.8			147	7156	9899	9999	9999	9999
1.0			125	7134	9899	9999	9999	9999

α_1 = .80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			591	5959	9999	9999	9999	9999
.8			396	5792	9999	9999	9999	9999
1.0			308	5727	9999	9999	9999	9999
.0			287	5726	9999	9999	9999	9999
.2			179	5697	9999	9999	9999	9999
.4			150	5673	9999	9999	9999	9999
.6			133	5657	9999	9999	9999	9999
.8			122	5647	9999	9999	9999	9999
1.0			119	5644	9999	9999	9999	9999

α_1 = .90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			121	5171	9997	9999	9999	9999
.0			120	5170	9997	9999	9999	9999
.2			114	5163	9997	9999	9999	9999
.4			109	5157	9997	9999	9999	9999
.6			105	5153	9997	9999	9999	9999
.8			103	5151	9997	9999	9999	9999
1.0			103	5150	9997	9999	9999	9999

α_1 = .95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6629	9997	9999	9999	9999
.2		111	1589	6055	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			90	4908	9996	9999	9999	9999
.4			89	4907	9996	9999	9999	9999
.6			88	4906	9996	9999	9999	9999
.8			88	4905	9996	9999	9999	9999
1.0			88	4905	9996	9999	9999	9999

α_1 = .99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			178	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

.000 1.000 100.000

1.000 1.0000

.01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	407A	1107	2814	6524	9995	9999	9999	9999
.2	388	1089	2800	6517	9995	9999	9999	9999
.4	370	1072	2785	6510	9995	9999	9999	9999
.6	352	1056	2771	6503	9995	9999	9999	9999
.8	336	1037	2757	6496	9995	9999	9999	9999
1.0	320	1020	2743	6490	9995	9999	9999	9999
.0	242	936	2672	6455	9995	9999	9999	9999
.2		82	1486	5826	9994	9999	9999	9999
.4		2	724	5317	9994	9999	9999	9999
.6			307	4963	9993	9999	9999	9999
.8			119	4714	9993	9999	9999	9999
1.0			68	4637	9993	9999	9999	9999

.05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	349A	1075	2809	6524	9995	9999	9999	9999
.2	261	988	2738	6490	9995	9999	9999	9999
.4	191	906	2667	6455	9995	9999	9999	9999
.6	136	830	2598	6421	9995	9999	9999	9999
.8	95	758	2530	6387	9995	9999	9999	9999
1.0	69	690	2463	6354	9995	9999	9999	9999
.0	47	626	2396	6320	9995	9999	9999	9999
.2		44	1334	5736	9994	9999	9999	9999
.4		1	656	5265	9994	9999	9999	9999
.6			284	4920	9993	9999	9999	9999
.8			115	4708	9993	9999	9999	9999
1.0			68	4637	9993	9999	9999	9999

.10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1049	2802	6524	9995	9999	9999	9999
.2	188	879	2660	6495	9995	9999	9999	9999
.4	88	730	2522	6387	9995	9999	9999	9999
.6	36	600	2389	6321	9995	9999	9999	9999
.8	13	489	2261	6255	9995	9999	9999	9999
1.0	5	396	2136	6190	9995	9999	9999	9999
.0	3	353	2075	6158	9995	9999	9999	9999
.2		22	1159	5629	9994	9999	9999	9999
.4			578	5203	9994	9999	9999	9999
.6			257	4892	99	9999	9999	9999
.8			109	4702	99	9999	9999	9999
1.0			67	4638	9993	9999	9999	9999

.20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1036	2787	6524	9995	9999	9999	9999
.2	88	716	2508	6387	9995	9999	9999	9999
.4	13	471	2245	6254	9995	9999	9999	9999
.6	1	294	2001	6126	9995	9999	9999	9999
.8		176	1775	6002	9995	9999	9999	9999
1.0		102	1568	5883	9995	9999	9999	9999
.0		88	1518	5854	9995	9999	9999	9999
.2		4	860	5428	9994	9999	9999	9999
.4			449	5088	9993	9999	9999	9999
.6			211	4841	9993	9999	9999	9999
.8			99	4690	9993	9999	9999	9999
1.0			67	4640	9993	9999	9999	9999

.50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2766	6522	9995	9999	9999	9999
.2	5	373	2097	6187	9995	9999	9999	9999
.4		95	1541	5581	9995	9999	9999	9999
.6		16	1097	5604	9994	9999	9999	9999
.8		2	756	5361	9994	9999	9999	9999
1.0			505	5152	9994	9999	9999	9999
.0			484	5132	9994	9999	9999	9999
.2			309	4959	9993	9999	9999	9999
.4			191	4823	9993	9999	9999	9999
.6			118	4725	9993	9999	9999	9999
.8			79	4665	9993	9999	9999	9999
1.0			67	4646	9993	9999	9999	9999

.80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		172	1747	5997	9995	9999	9999	9999
.4		11	1015	5550	9994	9999	9999	9999
.6			540	5188	9994	9999	9999	9999
.8			263	4916	9993	9999	9999	9999
1.0			124	4741	9993	9999	9999	9999
.0			117	4733	9993	9999	9999	9999
.2			99	4705	9993	9999	9999	9999
.4			85	4682	9993	9999	9999	9999
.6			75	4667	9993	9999	9999	9999
.8			69	4657	9993	9999	9999	9999
1.0			67	4654	9993	9999	9999	9999

.90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5936	9995	9999	9999	9999
.4		5	874	5451	9994	9999	9999	9999
.6			415	5074	9994	9999	9999	9999
.8			179	4816	9993	9999	9999	9999
1.0			82	4681	9993	9999	9999	9999
.0			80	4677	9993	9999	9999	9999
.2			75	4670	9993	9999	9999	9999
.4			72	4665	9993	9999	9999	9999
.6			69	4661	9993	9999	9999	9999
.8			68	4658	9993	9999	9999	9999
1.0			67	4658	9993	9999	9999	9999

.95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5073	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			71	4664	9993	9999	9999	9999
.2			70	4663	9993	9999	9999	9999
.4			69	4661	9993	9999	9999	9999
.6			68	4660	9993	9999	9999	9999
.8			68	4660	9993	9999	9999	9999
1.0			68	4659	9993	9999	9999	9999

.99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4661	9993	9999	9999	9999
.2			69	4661	9993	9999	9999	9999
.4			69	4661	9993	9999	9999	9999
.6			69	4661	9993	9999	9999	9999
.8			69	4661	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

.000 1.000 100.000

1.000 10.0000

.01

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	224A	301	528	1374	6358	9999	9999	9999
.2	204	282	510	1356	6351	9999	9999	9999
.4	185	262	491	1339	6344	9999	9999	9999
.6	166	243	472	1322	6336	9999	9999	9999
.8	146	224	453	1305	6329	9999	9999	9999
1.0	127	204	434	1287	6322	9999	9999	9999
.0	31	108	339	1201	6286	9999	9999	9999
.2		10	184	1067	6221	9999	9999	9999
.4			48	927	6170	9999	9999	9999
.6			37	861	6133	9999	9999	9999
.8			14	789	6111	9999	9999	9999
1.0			8	771	6104	9999	9999	9999

.05

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	346A	642	866	1676	6490	9999	9999	9999
.2	258	569	775	1592	6455	9999	9999	9999
.4	185	456	684	1509	6420	9999	9999	9999
.6	126	364	593	1426	6385	9999	9999	9999
.8	80	273	502	1343	6350	9999	9999	9999
1.0	42	182	412	1261	6315	9999	9999	9999
.0	7	92	321	1178	6280	9999	9999	9999
.2		7	178	1036	6221	9999	9999	9999
.4			88	925	6174	9999	9999	9999
.6			38	845	6140	9999	9999	9999
.8			16	797	6120	9999	9999	9999
1.0			9	781	6113	9999	9999	9999

.10

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	930	1251	2025	6455	9999	9999	9999
.2	187	753	1076	1866	6588	9999	9999	9999
.4	87	586	902	1707	6522	9999	9999	9999
.6	24	428	728	1548	6455	9999	9999	9999
.8	13	277	555	1389	6389	9999	9999	9999
1.0	4	131	383	1231	6322	9999	9999	9999
.0	1	60	297	1152	6289	9999	9999	9999
.2		4	168	1024	6295	9999	9999	9999
.4			85	924	6193	9999	9999	9999
.6			38	852	6163	9999	9999	9999
.8			17	809	6145	9999	9999	9999
1.0			10	795	6139	9999	9999	9999

.20

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	349A	1034	1907	2644	6985	9999	9999	9999
.2	88	712	1584	2350	6864	9999	9999	9999
.4	12	463	1265	2057	6745	9999	9999	9999
.6	3	279	948	1766	6625	9999	9999	9999
.8		144	634	1476	6506	9999	9999	9999
1.0		39	323	1188	6388	9999	9999	9999
.0		15	245	1116	6359	9999	9999	9999
.2		1	141	1012	6316	9999	9999	9999
.4			74	931	6283	9999	9999	9999
.6			36	873	6259	9999	9999	9999
.8			17	838	6245	9999	9999	9999
1.0			11	827	6240	9999	9999	9999

.50

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2721	4055	8028	9999	9999	9999
.2	5	373	2039	3464	7832	9999	9999	9999
.4		95	1451	2882	7639	9999	9999	9999
.6		16	948	2308	7448	9999	9999	9999
.8		2	514	1743	7261	9999	9999	9999
1.0			124	1189	7077	9999	9999	9999
.0			87	1134	7099	9999	9999	9999
.2			59	1084	7042	9999	9999	9999
.4			34	1046	7030	9999	9999	9999
.6			21	1018	7021	9999	9999	9999
.8			14	1002	7015	9999	9999	9999
1.0			12	996	7013	9999	9999	9999

.80

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5124	9327	9999	9999	9999
.2		172	1746	4358	9221	9999	9999	9999
.4		11	1012	3625	9120	9999	9999	9999
.6			528	2928	9023	9999	9999	9999
.8			228	2271	8953	9999	9999	9999
1.0			33	1698	8848	9999	9999	9999
.0			22	1621	8843	9999	9999	9999
.2			19	1608	8841	9999	9999	9999
.4			16	1598	8839	9999	9999	9999
.6			14	1590	8838	9999	9999	9999
.8			13	1586	8838	9999	9999	9999
1.0			12	1584	8837	9999	9999	9999

.90

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5139	9780	9999	9999	9999
.2		129	1640	4762	9762	9999	9999	9999
.4		5	873	4043	9706	9999	9999	9999
.6			411	3388	9674	9999	9999	9999
.8			160	2896	9645	9999	9999	9999
1.0			24	2301	9628	9999	9999	9999
.0			18	2276	9619	9999	9999	9999
.2			17	2271	9619	9999	9999	9999
.4			16	2267	9618	9999	9999	9999
.6			15	2265	9618	9999	9999	9999
.8			15	2263	9618	9999	9999	9999
1.0			15	2263	9618	9999	9999	9999

.95

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5865	9935	9999	9999	9999
.2		111	1589	5116	9923	9999	9999	9999
.4		3	809	4449	9911	9999	9999	9999
.6			368	3874	9904	9999	9999	9999
.8			134	3482	9897	9999	9999	9999
1.0			29	3039	9891	9999	9999	9999
.0			21	3023	9891	9999	9999	9999
.2			21	3022	9891	9999	9999	9999
.4			21	3021	9891	9999	9999	9999
.6			20	3020	9891	9999	9999	9999
.8			20	3019	9891	9999	9999	9999
1.0			20	3019	9891	9999	9999	9999

.99

α_T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4662	9986	9999	9999	9999
.8			128	4365	9986	9999	9999	9999
1.0			43	4219	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4211	9985	9999	9999	9999
.6			43	4211	9985	9999	9999	9999
.8			43	4211	9985	9999	9999	9999
1.0			43	4211	9985	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 100.000

a_3^2 = 10.000 a_3 = .0100

a_1 = .01

ρ_1	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	919A5394	9366	9822	9983	9999	9999	9999	9999
.2	902	5385	9365	9820	9983	9999	9999	9999
.4	889	5378	9363	9819	9983	9999	9999	9999
.6	879	5372	9362	9819	9983	9999	9999	9999
.8	872	5367	936A	9818	9983	9999	9999	9999
1.0	869	5363	9360	9818	9983	9999	9999	9999
.0	859	5347	9354	9816	9983	9999	9999	9999
.2			1231	6399	9642	9999	9999	9999
.4			29	3617	9355	9999	9999	9999
.6				1766	9119	9999	9999	9999
.8				786	8968	9999	9999	9999
1.0				493	8917	9999	9999	9999

a_1 = .05

.0	357A1855	6008	9811	9985	9999	9999	9999	9999
.2	270	1781	7989	9839	9985	9999	9999	9999
.4	232	1722	7973	9808	9985	9999	9999	9999
.6	153	1678	7960	9806	9985	9999	9999	9999
.8	123	1649	7949	9804	9985	9999	9999	9999
1.0	111	1636	7941	9802	9985	9999	9999	9999
.0	109	1630	7934	9800	9984	9999	9999	9999
.2	1		790	6446	9713	9999	9999	9999
.4			18	3701	9469	9999	9999	9999
.6				1869	9276	9999	9999	9999
.8				857	9152	9999	9999	9999
1.0				555	9109	9999	9999	9999

a_1 = .10

.0	348A1208	6018	9795	9988	9999	9999	9999	9999
.2	188	1048	5945	9791	9988	9999	9999	9999
.4	88	923	5886	9787	9988	9999	9999	9999
.6	16	831	5840	9783	9987	9999	9999	9999
.8		774	5808	9779	9987	9999	9999	9999
1.0		751	5790	9776	9987	9999	9999	9999
.0		748	5784	9774	9987	9999	9999	9999
.2	1		562	6489	9782	9999	9999	9999
.4			15	3793	9598	9999	9999	9999
.6				1955	9452	9999	9999	9999
.8				954	9359	9999	9999	9999
1.0				646	9327	9999	9999	9999

a_1 = .20

.0	353A1039	4047	9670	9963	9999	9999	9999	9999
.2	100	720	3830	9657	9963	9999	9999	9999
.4		480	3657	9645	9962	9999	9999	9999
.6	5	307	3528	9634	9962	9999	9999	9999
.8	12	195	3444	9625	9962	9999	9999	9999
1.0	32	154	3404	9616	9962	9999	9999	9999
.0	32	153	3403	9616	9962	9999	9999	9999
.2			385	6469	9891	9999	9999	9999
.4			16	3925	9831	9999	9999	9999
.6				2174	9730	9999	9999	9999
.8				1194	9685	9999	9999	9999
1.0				884	9669	9999	9999	9999

a_1 = .50

.0	358A1039	2821	8281	9999	9999	9999	9999	9999
.2		372	2168	8122	9999	9999	9999	9999
.4		93	1650	7992	9999	9999	9999	9999
.6		19	1279	7891	9999	9999	9999	9999
.8	10	3	1045	7821	9999	9999	9999	9999
1.0			959	7784	9999	9999	9999	9999
.0			958	7782	9999	9999	9999	9999
.2			200	5861	9999	9999	9999	9999
.4			28	4298	9998	9999	9999	9999
.6			2	3160	9997	9999	9999	9999
.8				2927	9996	9999	9999	9999
1.0				2306	9996	9999	9999	9999

a_1 = .80

.0	367A1035	2765	7023	9999	9999	9999	9999	9999
.2		172	1749	6585	9999	9999	9999	9999
.4		11	1020	6229	9999	9999	9999	9999
.6			593	5964	9998	9999	9999	9999
.8			901	5797	9999	9999	9999	9999
1.0			219	5730	9999	9999	9999	9999
.0			219	5730	9999	9999	9999	9999
.2			105	5395	9999	9999	9999	9999
.4			47	5130	9999	9999	9999	9999
.6			20	4938	9999	9999	9999	9999
.8			9	4822	9999	9999	9999	9999
1.0			6	4783	9999	9999	9999	9999

a_1 = .90

.0	367A1035	2764	6744	9998	9999	9999	9999	9999
.2		129	1641	6205	9998	9999	9999	9999
.4		5	879	5787	9998	9999	9999	9999
.6			420	5444	9997	9999	9999	9999
.8			193	5243	9997	9999	9999	9999
1.0			124	5171	9997	9999	9999	9999
.0			123	5171	9997	9999	9999	9999
.2			85	5096	9997	9999	9999	9999
.4			59	5057	9997	9999	9999	9999
.6			43	4996	9997	9999	9999	9999
.8			33	4971	9997	9999	9999	9999
1.0			30	4962	9997	9999	9999	9999

a_1 = .95

.0	367A1035	2764	6625	9997	9999	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			365	5203	9996	9999	9999	9999
.8			193	4988	9996	9999	9999	9999
1.0			92	4910	9996	9999	9999	9999
.0			92	4910	9996	9999	9999	9999
.2			80	4892	9996	9999	9999	9999
.4			71	4878	9996	9999	9999	9999
.6			65	4868	9996	9999	9999	9999
.8			61	4862	9996	9999	9999	9999
1.0			60	4860	9996	9999	9999	9999

a_1 = .99

.0	367A1035	2764	6539	9996	9999	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9996	9999	9999	9999
.8			128	4789	9996	9999	9999	9999
1.0			73	4710	9996	9999	9999	9999
.0			73	4710	9996	9999	9999	9999
.2			72	4710	9996	9999	9999	9999
.4			72	4709	9996	9999	9999	9999
.6			72	4709	9996	9999	9999	9999
.8			72	4708	9996	9999	9999	9999
1.0			72	4708	9996	9999	9999	9999

.000 1.000 100.000

10.000 .1000

a_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	A20A2385		5697	8283	9773	9999	9999	9999
.2	[illegible]		2365	[illegible]	[illegible]	9999	9999	9999
.4	[illegible]		2351	[illegible]	[illegible]	9999	9999	9999
.6	571	2337	5571	8273	9771	9999	9999	9999
.8	558	2323	5563	8269	9771	9999	9999	9999
1.0	547	2310	5554	8266	9771	9999	9999	9999
.0	494	2245	5511	8249	9768	9999	9999	9999
.2			492	5117	9335	9999	9999	9999
.4			13	2750	8955	9999	9999	9999
.6				1275	8659	9999	9999	9999
.8				539	8472	9999	9999	9999
1.0				326	8407	9999	9999	9999

a_1 = .05

.0	354A1657		6985	8227	9793	9999	9999	9999
.2	267	1376	4935	8210	9791	9999	9999	9999
.4	197	1305	4888	8192	9789	9999	9999	9999
.6	145	1244	4863	8175	9787	9999	9999	9999
.8	109	1192	4799	8157	9785	9999	9999	9999
1.0	88	1149	4757	8140	9783	9999	9999	9999
.0	73	1111	4717	8123	9781	9999	9999	9999
.2	1		475	5089	9404	9999	9999	9999
.4			11	2789	9079	9999	9999	9999
.6				1335	8824	9999	9999	9999
.8				594	8663	9999	9999	9999
1.0				375	8608	9999	9999	9999

a_1 = .10

.0	349A1133		4300	8146	9819	9999	9999	9999
.2	188	969	4190	8109	9815	9999	9999	9999
.4	88	833	4088	8072	9812	9999	9999	9999
.6	20	723	3995	8036	9808	9999	9999	9999
.8		660	3910	8001	9805	9999	9999	9999
1.0	7	586	3836	7965	9801	9999	9999	9999
.0	6	562	3798	7948	9799	9999	9999	9999
.2	1		387	5044	9403	9999	9999	9999
.4			11	2835	9227	9999	9999	9999
.6				1414	9020	9999	9999	9999
.8				671	8889	9999	9999	9999
1.0				467	8844	9999	9999	9999

a_1 = .20

.0	348A1037		3447	7935	9869	9999	9999	9999
.2	87	718	3200	7853	9864	9999	9999	9999
.4	13	476	2983	7774	9859	9999	9999	9999
.6	5	305	2798	7696	9854	9999	9999	9999
.8		198	2644	7621	9849	9999	9999	9999
1.0		146	2523	7549	9844	9999	9999	9999
.0		139	2496	7531	9842	9999	9999	9999
.2			290	4917	9654	9999	9999	9999
.4			12	2917	9492	9999	9999	9999
.6				1591	9366	9999	9999	9999
.8				864	9287	9999	9999	9999
1.0				637	9260	9999	9999	9999

a_1 = .50

.0	349A1036		2796	7109	9974	9999	9999	9999
.2	5	372	2136	6831	9971	9999	9999	9999
.4		95	1601	6576	9969	9999	9999	9999
.6		17	1194	6365	9967	9999	9999	9999
.8		2	914	6140	9965	9999	9999	9999
1.0	1		754	5961	9963	9999	9999	9999
.0	1		746	5945	9963	9999	9999	9999
.2			155	4447	9946	9999	9999	9999
.4			21	3268	9932	9999	9999	9999
.6			2	2429	9919	9999	9999	9999
.8				1921	9915	9999	9999	9999
1.0				1754	9913	9999	9999	9999

a_1 = .80

.0	367A1035		2765	6566	9995	9999	9999	9999
.2		172	1748	6050	9994	9999	9999	9999
.4		11	1018	5607	9993	9999	9999	9999
.6			547	5246	9993	9999	9999	9999
.8			283	4973	9992	9999	9999	9999
1.0			172	4792	9992	9999	9999	9999
.0			169	4784	9992	9999	9999	9999
.2			81	4683	9992	9999	9999	9999
.4			37	4265	9991	9999	9999	9999
.6			16	4074	9991	9999	9999	9999
.8			7	3970	9991	9999	9999	9999
1.0			4	3935	9991	9999	9999	9999

a_1 = .90

.0	367A1035		2764	6524	9995	9999	9999	9999
.2		129	1641	5962	9995	9999	9999	9999
.4		5	879	5657	9994	9999	9999	9999
.6			417	5088	9994	9999	9999	9999
.8			184	4821	9993	9999	9999	9999
1.0			98	4686	9993	9999	9999	9999
.0			96	4682	9993	9999	9999	9999
.2			66	4609	9993	9999	9999	9999
.4			46	4552	9993	9999	9999	9999
.6			33	4512	9993	9999	9999	9999
.8			26	4487	9993	9999	9999	9999
1.0			24	4479	9993	9999	9999	9999

a_1 = .95

.0	367A1035		2764	6519	9996	9999	9999	9999
.2		111	1589	5907	9995	9999	9999	9999
.4		3	809	5404	9994	9999	9999	9999
.6			363	5023	9994	9999	9999	9999
.8			148	4775	9993	9999	9999	9999
1.0			76	4667	9993	9999	9999	9999
.0			75	4665	9993	9999	9999	9999
.2			65	4647	9993	9999	9999	9999
.4			57	4633	9993	9999	9999	9999
.6			52	4623	9993	9999	9999	9999
.8			49	4617	9993	9999	9999	9999
1.0			48	4615	9993	9999	9999	9999

a_1 = .99

.0	367A1035		2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4986	9994	9999	9999	9999
.8			126	4767	9993	9999	9999	9999
1.0			69	4682	9993	9999	9999	9999
.0			69	4681	9993	9999	9999	9999
.2			68	4681	9993	9999	9999	9999
.4			68	4680	9993	9999	9999	9999
.6			68	4680	9993	9999	9999	9999
.8			68	4659	9993	9999	9999	9999
1.0			68	4659	9993	9999	9999	9999

.000 1.000 100.000

10.000 1.000

a_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	279A	517	1184	2860	6550	9996	9999	9999
.2	259	498	1166	2846	6543	9996	9999	9999
.4	240	479	1149	2831	6536	9995	9999	9999
.6	221	460	1131	2817	6529	9995	9999	9999
.8	203	441	1114	2803	6522	9995	9999	9999
1.0	185	423	1096	2789	6515	9995	9999	9999
.0	96	329	1008	2717	6481	9995	9999	9999
.2	1		95	1920	5852	9995	9999	9999
.4			2	766	5363	9994	9999	9999
.6				319	4969	9993	9999	9999
.8				125	4760	9993	9999	9999
1.0				72	4663	9993	9999	9999

a_1 = .05

.0	348A	781	1444	3036	6653	9996	9999	9999
.2	260	690	1359	2964	6619	9996	9999	9999
.4	187	601	1276	2895	6586	9996	9999	9999
.6	130	513	1189	2829	6552	9996	9999	9999
.8	85	428	1105	2766	6519	9996	9999	9999
1.0	48	344	1022	2647	6486	9996	9999	9999
.0	20	261	939	2617	6452	9996	9999	9999
.2			95	1497	5870	9995	9999	9999
.4			2	759	5400	9995	9999	9999
.6				340	5054	9994	9999	9999
.8				143	4843	9994	9999	9999
1.0				87	4772	9994	9999	9999

a_1 = .10

.0	348A	971	1735	3238	6784	9997	9999	9999
.2	188	797	1570	3103	6720	9997	9999	9999
.4	88	636	1407	2968	6656	9997	9999	9999
.6	23	488	1246	2834	6592	9997	9999	9999
.8	13	35.	1087	2700	6528	9997	9999	9999
1.0	4	223	930	2566	6464	9997	9999	9999
.0	3	162	852	2499	6432	9997	9999	9999
.2	1		93	1470	5905	9996	9999	9999
.4			3	776	5481	9996	9999	9999
.6				368	5170	9996	9999	9999
.8				168	4980	9995	9999	9999
1.0				109	4917	9995	9999	9999

a_1 = .20

.0	350A1034		2208	3607	7058	9998	9999	9999
.2	88	713	1900	3352	6940	9998	9999	9999
.4	12	486	1600	3098	6823	9998	9999	9999
.6	3	283	1307	2846	6706	9998	9999	9999
.8	14	155	1022	2595	6590	9998	9999	9999
1.0		61	744	2346	6474	9998	9999	9999
.0		41	676	2284	6445	9998	9999	9999
.2			84	1419	6023	9998	9999	9999
.4			4	812	5684	9998	9999	9999
.6				431	5437	9997	9999	9999
.8				230	5286	9997	9999	9999
1.0				168	5236	9997	9999	9999

a_1 = .50

.0	349A1035		2737	4480	8007	9999	9999	9999
.2	5	373	2060	3892	7879	9999	9999	9999
.4		95	1483	3592	7613	9999	9999	9999
.6	4	16	1001	2860	7420	9999	9999	9999
.8	1	1	601	2337	7230	9999	9999	9999
1.0			261	1823	7043	9999	9999	9999
.0			230	1772	7024	9999	9999	9999
.2			48	1376	6856	9999	9999	9999
.4			7	983	6723	9999	9999	9999
.6			1	714	6627	9999	9999	9999
.8				566	6569	9999	9999	9999
1.0				517	6550	9999	9999	9999

a_1 = .80

.0	367A1035		2764	5210	9312	9999	9999	9999
.2		172	1747	4658	9253	9999	9999	9999
.4		11	1013	3737	9130	9999	9999	9999
.6			531	3052	9051	9999	9999	9999
.8			239	2607	9007	9999	9999	9999
1.0			61	1803	8820	9999	9999	9999
.0			52	1767	8815	9999	9999	9999
.2			25	1635	8796	9999	9999	9999
.4			11	1533	8781	9999	9999	9999
.6			5	1460	8771	9999	9999	9999
.8			2	1416	8764	9999	9999	9999
1.0			1	1401	8762	9999	9999	9999

a_1 = .90

.0	367A1035		2764	5962	9777	9999	9999	9999
.2		129	1640	4788	9718	9999	9999	9999
.4		5	873	4072	9702	9999	9999	9999
.6			412	3421	9669	9999	9999	9999
.8			144	2840	9640	9999	9999	9999
1.0			35	2337	9619	9999	9999	9999
.0			30	2311	9619	9999	9999	9999
.2			20	2265	9611	9999	9999	9999
.4			14	2229	9609	9999	9999	9999
.6			10	2203	9608	9999	9999	9999
.8			8	2188	9607	9999	9999	9999
1.0			7	2182	9607	9999	9999	9999

a_1 = .95

.0	367A1035		2764	5869	9935	9999	9999	9999
.2		111	1589	5121	9923	9999	9999	9999
.4		3	809	4655	9913	9999	9999	9999
.6			360	3880	9904	9999	9999	9999
.8			135	3608	9896	9999	9999	9999
1.0			30	3046	9890	9999	9999	9999
.0			26	3029	9890	9999	9999	9999
.2			22	3015	9890	9999	9999	9999
.4			20	3006	9890	9999	9999	9999
.6			18	2996	9890	9999	9999	9999
.8			17	2991	9889	9999	9999	9999
1.0			16	2989	9889	9999	9999	9999

a_1 = .99

.0	367A1035		2764	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5098	9987	9999	9999	9999
.6			324	4662	9986	9999	9999	9999
.8			120	4365	9986	9999	9999	9999
1.0			45	4215	9985	9999	9999	9999
.0			43	4211	9985	9999	9999	9999
.2			43	4211	9985	9999	9999	9999
.4			43	4210	9985	9999	9999	9999
.6			43	4209	9985	9999	9999	9999
.8			43	4209	9985	9999	9999	9999
1.0			43	4209	9985	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_c = 100.000 σ_2^2 = 100.000 σ_3 = .0010 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	961A	5996	9797	9943	9982	9998	9999	9999
.2	945	5988	9796	9943	9982	9998	9999	9999
.4	932	5982	9796	9943	9982	9998	9999	9999
.6	923	5978	9796	9943	9982	9998	9999	9999
.8	917	5974	9795	9943	9982	9998	9999	9999
1.0	914	5973	9795	9942	9982	9998	9999	9999
.0	911	5967	9793	9942	9982	9998	9999	9999
.2		3 1		1573	6562	9880	9999	9999
.4		B A		48	3748	9392	9999	9999
.6					1890	9166	9999	9999
.8		1			839	9018	9999	9999
1.0		B A			532	8967	9999	9999

σ_1 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	359A	1900	8419	9940	9982	9999	9999	9999
.2	272	1827	8404	9940	9982	9999	9999	9999
.4	204	1770	8392	9939	9982	9999	9999	9999
.6	155	1728	8383	9939	9982	9999	9999	9999
.8	125	1702	8377	9938	9981	9999	9999	9999
1.0	115	1692	8373	9937	9981	9999	9999	9999
.0	114	1690	8371	9937	9981	9999	9999	9999
.2				1654	6685	9761	9999	9999
.4				58	3936	9509	9999	9999
.6					2039	9325	9999	9999
.8					985	9207	9999	9999
1.0					640	9167	9999	9999

σ_1 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	422A	1216	6224	9935	9982	9999	9999	9999
.2	249	1057	6155	9933	9982	9999	9999	9999
.4	114	933	6101	9932	9981	9999	9999	9999
.6	16	843	6061	9931	9981	9999	9999	9999
.8		788	6035	9930	9981	9999	9999	9999
1.0		768	6024	9928	9980	9999	9999	9999
.0		767	6022	9928	9980	9999	9999	9999
.2				1753	6842	9810	9999	9999
.4				74	4181	9640	9999	9999
.6		1		1	2284	9505	9999	9999
.8					1201	9418	9999	9999
1.0					856	9388	9999	9999

σ_1 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	390A	1069	4110	9835	9982	9999	9999	9999
.2	100	744	3897	9829	9981	9999	9999	9999
.4	82	492	3728	9823	9980	9999	9999	9999
.6		308	3605	9819	9980	9999	9999	9999
.8		197	3529	9815	9979	9999	9999	9999
1.0		159	3500	9812	9978	9999	9999	9999
.0		158	3499	9811	9978	9999	9999	9999
.2	1			1949	7165	9915	9999	9999
.4				129	4714	9838	9999	9999
.6				3	2878	9777	9999	9999
.8					1769	9738	9999	9999
1.0					1401	9725	9999	9999

σ_1 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	484A	1087	2823	8400	9985	9999	9999	9999
.2		390	2171	8294	9981	9999	9999	9999
.4		99	1660	8136	9980	9999	9999	9999
.6	61		1281	8048	9978	9999	9999	9999
.8	69	17	1049	7992	9976	9999	9999	9999
1.0	152	45	968	7968	9975	9999	9999	9999
.0	152	45	967	7968	9975	9999	9999	9999
.2			2	2879	8489	9999	9999	9999
.4				601	6998	9999	9999	9999
.6				88	5881	9999	9999	9999
.8				8	5164	9999	9999	9999
1.0				1	4917	9999	9999	9999

σ_1 = .80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	386A	1045	2765	7059	9998	9999	9999	9999
.2	7	164	1749	6626	9998	9999	9999	9999
.4	98	15	1019	6276	9997	9999	9999	9999
.6		2	553	6017	9997	9999	9999	9999
.8			303	5859	9997	9999	9999	9999
1.0	16	7	224	5794	9997	9999	9999	9999
.0	16	7	224	5794	9997	9999	9999	9999
.2			18	3739	9971	9999	9999	9999
.4			1	2282	9948	9999	9999	9999
.6				1349	9930	9999	9999	9999
.8				840	9918	9999	9999	9999
1.0				488	9914	9999	9999	9999

σ_1 = .90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6752	9998	9999	9999	9999
.2		129	1661	6213	9998	9999	9999	9999
.4	1	5	875	5777	9998	9999	9999	9999
.6			428	5454	9997	9999	9999	9999
.8			193	5254	9997	9999	9999	9999
1.0			126	5181	9997	9999	9999	9999
.0			126	5181	9997	9999	9999	9999
.2			35	4964	9997	9999	9999	9999
.4			8	3718	9996	9999	9999	9999
.6			2	3259	9996	9999	9999	9999
.8				2972	9996	9999	9999	9999
1.0				2878	9995	9999	9999	9999

σ_1 = .95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6626	9997	9999	9999	9999
.2		111	1589	6036	9997	9999	9999	9999
.4	1	5	810	5597	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			154	4987	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			93	4911	9996	9999	9999	9999
.2			49	4717	9995	9999	9999	9999
.4			25	4565	9995	9999	9999	9999
.6			13	4436	9995	9999	9999	9999
.8			7	4398	9995	9999	9999	9999
1.0			5	4368	9995	9999	9999	9999

σ_1 = .99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			329	5019	9994	9999	9999	9999
.8			128	4785	9994	9999	9999	9999
1.0			73	4718	9994	9999	9999	9999
.0			73	4718	9994	9999	9999	9999
.2			69	4703	9994	9999	9999	9999
.4			65	4698	9994	9999	9999	9999
.6			63	4694	9994	9999	9999	9999
.8			61	4691	9994	9999	9999	9999
1.0			61	4690	9994	9999	9999	9999

.000 1.000 100.000 σ_1^2 = 100.000 σ_3 = .0100 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	825A	6105	8134	9433	9822	9983	9999	9999
.2	808	6094	8130	9432	9821	9983	9999	9999
.4	793	6083	8127	9431	9821	9983	9999	9999
.6	782	6074	8123	9430	9820	9983	9999	9999
.8	772	6065	8119	9429	9820	9983	9999	9999
1.0	766	6057	8116	9427	9820	9983	9999	9999
.0	739	6019	8098	9422	9818	9983	9999	9999
.2		2		1401	6415	9693	9999	9999
.4				60	3640	9356	9999	9999
.6					1784	9121	9999	9999
.8		1			801	8971	9999	9999
1.0		B A			506	8919	9999	9999

.05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	359A	1731	6954	9407	9821	9986	9999	9999
.2	272	1655	6924	9401	9819	9985	9999	9999
.4	203	1592	6897	9396	9817	9985	9999	9999
.6	153	1543	6873	9390	9815	9985	9999	9999
.8	120	1506	6851	9384	9814	9985	9999	9999
1.0	105	1483	6831	9378	9812	9985	9999	9999
.0	99	1467	6813	9372	9810	9985	9999	9999
.2				1471	6531	9717	9999	9999
.4				49	3819	9476	9999	9999
.6					1959	9285	9999	9999
.8					941	9163	9999	9999
1.0					627	9121	9999	9999

.10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	350A	1186	5463	9363	9820	9989	9999	9999
.2	189	1026	5378	9350	9816	9988	9999	9999
.4	89	897	5305	9338	9813	9988	9999	9999
.6	19	800	5243	9325	9809	9988	9999	9999
.8		735	5194	9313	9805	9988	9999	9999
1.0		702	5156	9301	9802	9988	9999	9999
.0		693	5141	9295	9800	9987	9999	9999
.2				1559	6678	9788	9999	9999
.4				64	4054	9610	9999	9999
.6		1		1	2199	9468	9999	9999
.8					1147	9378	9999	9999
1.0					813	9346	9999	9999

.20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	353A	1039	3868	9181	9818	9994	9999	9999
.2	100	720	3662	9149	9811	9994	9999	9999
.4		479	3456	9118	9803	9994	9999	9999
.6		305	3309	9089	9796	9993	9999	9999
.8		189	3204	9061	9789	9993	9999	9999
1.0		141	3141	9035	9782	9993	9999	9999
.0		137	3130	9029	9780	9993	9999	9999
.2	1			1741	6981	9900	9999	9999
.4				111	4563	9817	9999	9999
.6				2	2766	9752	9999	9999
.8					1687	9710	9999	9999
1.0					1331	9695	9999	9999

.50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	359A	1039	2814	7932	9828	9999	9999	9999
.2		372	2158	7738	9811	9999	9999	9999
.4	23	55	1636	7570	9794	9999	9999	9999
.6	59	19	1252	7430	9777	9999	9999	9999
.8	10	3	1007	7319	9760	9999	9999	9999
1.0	22		900	7239	9746	9999	9999	9999
.0			896	7232	9742	9999	9999	9999
.2			2	2429	8158	9999	9999	9999
.4				546	6745	9999	9999	9999
.6				80	5639	9999	9999	9999
.8				8	4923	9999	9999	9999
1.0				1	4679	9999	9999	9999

.80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	350A	1036	2765	6833	9973	9999	9999	9999
.2	12	172	1748	6361	9969	9999	9999	9999
.4		11	1019	5984	9965	9999	9999	9999
.6	2		551	5650	9962	9999	9999	9999
.8	2	1	298	5425	9959	9999	9999	9999
1.0	2		205	5292	9957	9999	9999	9999
.0	2		204	5286	9957	9999	9999	9999
.2			16	3610	9905	9999	9999	9999
.4			1	2084	9860	9999	9999	9999
.6				1293	9826	9999	9999	9999
.8				769	9804	9999	9999	9999
1.0				622	9797	9999	9999	9999

.90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6589	9994	9999	9999	9999
.2		129	1661	6018	9993	9999	9999	9999
.4		5	875	5542	9993	9999	9999	9999
.6			419	5172	9992	9999	9999	9999
.8			190	4916	9992	9999	9999	9999
1.0			116	4780	9991	9999	9999	9999
.0			115	4776	9991	9999	9999	9999
.2			32	4018	9990	9999	9999	9999
.4			8	3421	9989	9999	9999	9999
.6			2	2990	9988	9999	9999	9999
.8				2731	9987	9999	9999	9999
1.0				2644	9987	9999	9999	9999

.95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6526	9995	9999	9999	9999
.2		111	1589	5915	9995	9999	9999	9999
.4	1	5	810	5413	9994	9999	9999	9999
.6			364	5032	9993	9999	9999	9999
.8			152	4784	9993	9999	9999	9999
1.0			86	4673	9993	9999	9999	9999
.0			85	4671	9993	9999	9999	9999
.2			45	4482	9993	9999	9999	9999
.4			23	4333	9993	9999	9999	9999
.6			12	4226	9992	9999	9999	9999
.8			8	4182	9992	9999	9999	9999
1.0			5	4160	9992	9999	9999	9999

.99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5364	9994	9999	9999	9999
.6			329	4984	9994	9999	9999	9999
.8			127	4767	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4661	9993	9999	9999	9999
.2			65	4654	9993	9999	9999	9999
.4			62	4649	9993	9999	9999	9999
.6			60	4645	9993	9999	9999	9999
.8			58	4642	9993	9999	9999	9999
1.0			58	4641	9993	9999	9999	9999

.000 1.000 100.000 σ_1^2 = 100.000 σ_3 = .1000 σ_1 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	426A	1108	2814	5740	8296	9774	9999	9999
.2	407	1090	2800	5731	8292	9773	9999	9999
.4	389	1073	2785	5723	8289	9773	9999	9999
.6	372	1056	2771	5714	8285	9772	9999	9999
.8	355	1038	2757	5706	8282	9772	9999	9999
1.0	338	1021	2743	5697	8279	9771	9999	9999
.0	257	937	2672	5655	8262	9769	9999	9999
.2				699	5137	9536	9999	9999
.4				15	2769	8957	9999	9999
.6					1288	8662	9999	9999
.8					548	8475	9999	9999
1.0					332	8411	9999	9999

.05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	358A	1076	2809	5740	8296	9798	9999	9999
.2	270	989	2738	5697	8279	9796	9999	9999
.4	197	907	2667	5655	8262	9794	9999	9999
.6	139	830	2598	5612	8245	9792	9999	9999
.8	96	758	2530	5570	8228	9789	9999	9999
1.0	66	691	2463	5528	8211	9787	9999	9999
.0	57	626	2396	5486	8194	9785	9999	9999
.2				678	5194	9415	9999	9999
.4				20	2889	9091	9999	9999
.6					1408	8839	9999	9999
.8					640	8679	9999	9999
1.0					411	8625	9999	9999

.10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	359A	1049	2802	5740	8296	9828	9999	9999
.2	196	880	2660	5655	8262	9824	9999	9999
.4	89	731	2523	5570	8228	9821	9999	9999
.6	23	601	2389	5487	8194	9817	9999	9999
.8		489	2261	5403	8160	9814	9999	9999
1.0		395	2136	5321	8126	9810	9999	9999
.0		352	2075	5279	8109	9809	9999	9999
.2	1			729	5266	9510	9999	9999
.4				27	3044	9250	9999	9999
.6					1571	9049	9999	9999
.8					777	8921	9999	9999
1.0					533	8877	9999	9999

.20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1037	2788	5739	8297	9885	9999	9999
.2	88	716	2508	5570	8229	9881	9999	9999
.4		471	2246	5403	8161	9876	9999	9999
.6	4	291	2001	5238	8093	9872	9999	9999
.8	12	175	1775	5076	8026	9867	9999	9999
1.0	22	102	1568	4916	7958	9862	9999	9999
.0	24	88	1518	4876	7941	9861	9999	9999
.2	1	1		840	5415	9686	9999	9999
.4				52	3379	9535	9999	9999
.6				1	1953	9418	9999	9999
.8					1139	9344	9999	9999
1.0					871	9319	9999	9999

.50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	349A	1036	2766	5736	8364	9992	9999	9999
.2	4	372	2097	5317	8201	9991	9999	9999
.4	23	95	1541	4913	8039	9990	9999	9999
.6	4	16	1096	4524	7878	9989	9999	9999
.8		2	789	4193	7718	9988	9999	9999
1.0	3		595	3799	7560	9988	9999	9999
.0	3		584	3765	7544	9987	9999	9999
.2		1	1257	6061	9980	9999	9999	9999
.4			284	4813	9973	9999	9999	9999
.6			42	3872	9969	9999	9999	9999
.8			4	3288	9966	9999	9999	9999
1.0				3090	9964	9999	9999	9999

.80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1036	2764	5732	9195	9999	9999	9999
.2		172	1747	5068	9068	9999	9999	9999
.4		11	1015	4444	8945	9999	9999	9999
.6			539	3864	8827	9999	9999	9999
.8			261	3531	8716	9999	9999	9999
1.0			116	2846	8607	9999	9999	9999
.0			110	2818	8601	9999	9999	9999
.2			9	1822	8362	9999	9999	9999
.4				1117	8168	9999	9999	9999
.6				663	8026	9999	9999	9999
.8				414	7940	9999	9999	9999
1.0				336	7910	9999	9999	9999

.90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2764	5761	9746	9999	9999	9999
.2		129	1660	5024	9702	9999	9999	9999
.4		5	874	4344	9661	9999	9999	9999
.6			414	3727	9623	9999	9999	9999
.8			174	3179	9589	9999	9999	9999
1.0			66	2704	9559	9999	9999	9999
.0			62	2680	9557	9999	9999	9999
.2			17	2241	9529	9999	9999	9999
.4			4	1898	9507	9999	9999	9999
.6			1	1633	9491	9999	9999	9999
.8				1506	9481	9999	9999	9999
1.0				1457	9478	9999	9999	9999

.95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5915	9931	9999	9999	9999
.2		111	1589	5175	9919	9999	9999	9999
.4		5	809	4919	9880	9999	9999	9999
.6			362	3966	9850	9999	9999	9999
.8			161	3676	9830	9999	9999	9999
1.0			49	3113	9804	9999	9999	9999
.0			46	3097	9804	9999	9999	9999
.2			24	2951	9802	9999	9999	9999
.4			12	2837	9800	9999	9999	9999
.6			6	2799	9798	9999	9999	9999
.8			5	2786	9797	9999	9999	9999
1.0			2	2690	9797	9999	9999	9999

.99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5661	9989	9999	9999	9999
.4		2	760	5098	9987	9999	9999	9999
.6			329	4863	9986	9999	9999	9999
.8			128	4706	9986	9999	9999	9999
1.0			67	4215	9985	9999	9999	9999
.0			66	4211	9985	9999	9999	9999
.2			62	4204	9985	9999	9999	9999
.4			60	4199	9985	9999	9999	9999
.6			59	4195	9985	9999	9999	9999
.8			58	4193	9985	9999	9999	9999
1.0			57	4192	9985	9999	9999	9999

α_0 = .000 $\alpha_\cdot$ = 1.000 α_c = 100.000

α_j^2 = 1000.000 α_3 = .0001

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
α_1 = .01								
.0	978A	6215	9935	9982	9994	9998	9999	9999
.2	961	6208	9935	9982	9994	9998	9999	9999
.4	949	6203	9935	9982	9994	9998	9999	9999
.6	940	6199	9935	9982	9994	9998	9999	9999
.8	934	6197	9935	9982	9994	9998	9999	9999
1.0	932	6195	9935	9982	9994	9998	9999	9999
.0	931	6194	9934	9982	9994	9998	9999	9999
.2	1B	A			1611	6578	9682	9999
.4					51	3761	9396	9999
.6	B	A				1859	9169	9999
.8						844	9023	9999
1.0	B	A				537	8972	9999
α_1 = .05								
.0	359A	1915	8558	9981	9994	9998	9999	9999
.2	272	1842	8545	9981	9994	9998	9999	9999
.4	205	1785	8535	9981	9994	9998	9999	9999
.6	156	1744	8527	9981	9994	9998	9999	9999
.8	126	1720	8522	9980	9994	9998	9999	9999
1.0	116	1711	8520	9980	9994	7998	9999	9999
.0	116	1710	8519	9980	9994	9998	9999	9999
.2					1778	6708	9744	9999
.4					70	3959	9513	9999
.6					1	2052	9330	9999
.8						999	9213	9999
1.0						672	9172	9999
α_1 = .10								
.0	422A	1219	6292	9979	9994	9998	9999	9999
.2	249	1060	6225	9979	9994	9998	9999	9999
.4	114	936	6172	9978	9994	9998	9999	9999
.6	16	847	6134	9978	9994	9998	9999	9999
.8		793	6111	9977	9994	9998	9999	9999
1.0		774	6102	9977	9994	9998	9999	9999
.0		774	6101	9977	9994	9998	9999	9999
.2	B	A			2004	6873	9813	9999
.4	B	A			105	4217	9644	9999
.6	B	A			1	2317	9510	9999
.8	B	A				1228	9424	9999
1.0	B	A				881	9394	9999
α_1 = .20								
.0	685A	1069	4131	9889	9994	9998	9999	9999
.2	348	746	3918	9884	9994	9998	9999	9999
.4	83	492	3751	9881	9994	9998	9999	9999
.6		309	3630	9878	9994	9998	9999	9999
.8		198	3556	9876	9993	9998	9999	9999
1.0		160	3531	9875	9993	9998	9999	9999
.0		160	3530	9875	9993	9998	9999	9999
.2				1	2522	7212	9917	9999
.4					221	4778	9841	9999
.6					6	2946	9782	9999
.8						1835	9743	9999
1.0						1466	9730	9999
α_1 = .50								
.0	690A	1087	2835	8440	9994	9998	9999	9999
.2	13	390	2182	8298	9993	9998	9999	9999
.4		55	1662	8184	9993	9998	9999	9999
.6			1283	8100	9992	9998	9999	9999
.8			1053	8049	9992	9998	9999	9999
1.0	152	45	975	8030	9991	9998	9999	9999
.0	152	46	975	8030	9991	9998	9999	9999
.2				63	4639	8521	9999	9999
.4					1437	7190	9999	9999
.6					285	6134	9999	9999
.8					36	5456	9999	9999
1.0					6	5223	9999	9999
α_1 = .80								
.0	347A	1035	2765	7078	9993	9999	9999	9999
.2		172	1749	6648	9992	9999	9999	9999
.4		11	1020	6302	9991	9999	9999	9999
.6			554	6047	9990	9999	9999	9999
.8			343	5891	9989	9999	9999	9999
1.0			225	5836	9988	9999	9999	9999
.0			225	5836	9988	9999	9999	9999
.2				1170	7676	9991	9999	9999
.4				123	5616	9983	9999	9999
.6				6	4011	9977	9999	9999
.8					3000	9972	9999	9999
1.0					2655	9971	9999	9999
α_1 = .90								
.0	347A	1035	2764	6765	9995	9999	9999	9999
.2		129	1641	6229	9994	9999	9999	9999
.4		5	875	5796	9993	9999	9999	9999
.6			420	5477	9992	9999	9999	9999
.8			194	5281	9992	9999	9999	9999
1.0			127	5213	9991	9999	9999	9999
.0			127	5212	9991	9999	9999	9999
.2			1	2463	9504	9999	9999	9999
.4				996	9065	9999	9999	9999
.6				343	8717	9999	9999	9999
.8				104	8494	9999	9999	9999
1.0				48	8417	9999	9999	9999
α_1 = .95								
.0	347A	1035	2764	6632	9997	9999	9999	9999
.2		111	1909	6043	9996	9999	9999	9999
.4		3	810	5560	9996	9999	9999	9999
.6			365	5214	9996	9999	9999	9999
.8			154	4997	9995	9999	9999	9999
1.0			94	4923	9995	9999	9999	9999
.0			94	4922	9995	9999	9999	9999
.2			11	3463	9989	9999	9999	9999
.4			1	2304	9984	9999	9999	9999
.6				1651	9980	9999	9999	9999
.8				1230	9977	9999	9999	9999
1.0				1092	9976	9999	9999	9999
α_1 = .99								
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5908	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			49	4637	9994	9999	9999	9999
.4			33	4580	9994	9999	9999	9999
.6			23	4539	9994	9999	9999	9999
.8			18	4514	9994	9999	9999	9999
1.0			16	4506	9993	9999	9999	9999

.000 1.000 100.000

1000.000 .0010

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	926A	5395	9366	9820	9944	9982	9998	9999
.2	909	5386	9365	9819	9943	9982	9998	9999
.4	896	5379	9363	9819	9943	9982	9998	9999
.6	886	5373	9362	9819	9943	9982	9998	9999
.8	879	5368	9361	9818	9943	9982	9998	9999
1.0	875	5364	9360	9818	9943	9982	9998	9999
.0	865	5348	9354	9816	9942	9982	9998	9999
.2	1B	A			1591	6564	9680	9999
.4					50	3750	9392	9999
.6	B	A				1853	9164	9999
.8						840	9018	9999
1.0	B	A				534	8968	9999
.05								
.0	363A	1856	8008	9811	9943	9982	9999	9999
.2	275	1782	7989	9809	9943	9982	9999	9999
.4	207	1723	7973	9808	9942	9982	9999	9999
.6	157	1679	7960	9806	9942	9982	9999	9999
.8	127	1651	7949	9804	9941	9981	9999	9999
1.0	115	1637	7941	9802	9940	9981	9999	9999
.0	112	1631	7934	9800	9940	9981	9999	9999
.2					1756	6693	9742	9999
.4					69	3947	9510	9999
.6					1	2044	9326	9999
.8						994	9208	9999
1.0						668	9168	9999
.10								
.0	426A	1209	6018	9795	9943	9982	9999	9999
.2	253	1050	5945	9791	9942	9982	9999	9999
.4	117	924	5886	9787	9941	9981	9999	9999
.6	20	832	5840	9783	9940	9981	9999	9999
.8		775	5808	9779	9938	9981	9999	9999
1.0		752	5790	9776	9937	9980	9999	9999
.0		749	5784	9774	9937	9980	9999	9999
.2	B	A			1980	6856	9811	9999
.4	B	A			103	4206	9641	9999
.6	B	A			1	2308	9506	9999
.8	B	A				1223	9420	9999
1.0	B	A				876	9390	9999
.20								
.0	391A	1070	4047	9670	9942	9982	9999	9999
.2	101	747	3830	9657	9940	9981	9999	9999
.4	82	492	3657	9645	9938	9981	9999	9999
.6		308	3528	9634	9935	9980	9999	9999
.8		195	3444	9624	9933	9979	9999	9999
1.0		154	3407	9616	9931	9979	9999	9999
.0		153	3403	9614	9930	9978	9999	9999
.2				1	2490	7194	9915	9999
.4					217	4762	9839	9999
.6					6	2935	9779	9999
.8						1826	9740	9999
1.0						1658	9727	9999
.50								
.0	483A	1039	2821	8279	9939	9985	9999	9999
.2		390	2168	8120	9933	9983	9999	9999
.4		55	1650	7989	9927	9982	9999	9999
.6	60	19	1275	7888	9921	9980	9999	9999
.8	8	17	1045	7818	9916	9979	9999	9999
1.0		45	959	7780	9910	9977	9999	9999
.0		45	958	7778	9909	9977	9999	9999
.2				61	4579	8498	9999	9999
.4					1411	7165	9999	9999
.6					279	6109	9999	9999
.8					35	5431	9999	9999
1.0					5	5198	9999	9999
.80								
.0	347A	1035	2765	7001	9935	9999	9999	9999
.2		172	1749	6558	9925	9999	9999	9999
.4		11	1020	6196	9915	9999	9999	9999
.6			553	5922	9905	9999	9999	9999
.8			301	5744	9895	9999	9999	9999
1.0			219	5665	9885	9999	9999	9999
.0			219	5663	9885	9999	9999	9999
.2				1136	7577	9990	9999	9999
.4				119	5529	9981	9999	9999
.6				6	3939	9974	9999	9999
.8					2940	9969	9999	9999
1.0					2599	9968	9999	9999
.90								
.0	347A	1035	2764	6706	9961	9999	9999	9999
.2		129	1641	6199	9955	9999	9999	9999
.4		5	875	5711	9948	9999	9999	9999
.6			420	5373	9942	9999	9999	9999
.8			193	5156	9937	9999	9999	9999
1.0			124	5062	9932	9999	9999	9999
.0			123	5060	9932	9999	9999	9999
.2			1	2392	9421	9999	9999	9999
.4				968	8965	9999	9999	9999
.6				333	8606	9999	9999	9999
.8				101	8376	9999	9999	9999
1.0				47	8296	9999	9999	9999
.95								
.0	347A	1035	2764	6581	9993	9999	9999	9999
.2		111	1989	5981	9992	9999	9999	9999
.4		3	810	5490	9991	9999	9999	9999
.6			365	5120	9990	9999	9999	9999
.8			153	4883	9989	9999	9999	9999
1.0			91	4782	9989	9999	9999	9999
.0			91	4781	9989	9999	9999	9999
.2			11	3364	9980	9999	9999	9999
.4			1	2316	9972	9999	9999	9999
.6				1604	9966	9999	9999	9999
.8				1195	9962	9999	9999	9999
1.0				1061	9961	9999	9999	9999
.99								
.0	347A	1035	2764	6519	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5367	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			127	4747	9993	9999	9999	9999
1.0			71	4662	9993	9999	9999	9999
.0			71	4662	9993	9999	9999	9999
.2			48	4589	9993	9999	9999	9999
.4			32	4531	9993	9999	9999	9999
.6			23	4491	9993	9999	9999	9999
.8			17	4466	9993	9999	9999	9999
1.0			16	4458	9993	9999	9999	9999

.000 1.000 100.000

1000.000 .0100

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	1522B	2526	5597A	8283	9438	9822	9983	9999
.2	1505B	2509	5589A	8280	9437	9821	9983	9999
.4	1489B	2494	5580A	8276	9436	9821	9983	9999
.6	1473B	248[illegible]	5571A	8273	9435	9821	9983	9999
.8	1458B	2467	5563A	8269	9434	9820	9983	9999
1.0	1444B	2453	5554A	8266	9433	9820	9983	9999
.0	1373B	2388	5511A	8249	9427	9818	9983	9999
.2	B		A		1418	6417	9653	9999
.4	8B	3	A		41	3642	9356	9999
.6	B	A				1786	9122	9999
.8	8B	3	A			803	8971	9999
1.0	B		A			507	8919	9999
.05								
.0	557B	1493	4985A	8227	9436	9822	9986	9999
.2	469B	1412	4936A	8210	9430	9820	9985	9999
.4	393B	1340	4889A	8192	9425	9818	9985	9999
.6	329B	1278	4843A	8175	9419	9816	9985	9999
.8	278B	1224A	4800	8157	9414	9814	9985	9999
1.0	239B	1179A	4758	8140	9408	9813	9985	9999
.0	206B	1139A	4717	8123	9402	9811	9985	9999
.2	7B	2	A		1562	6539	9717	9999
.4	B		A		58	3831	9476	9999
.6						1969	9286	9999
.8	4B	2	A			950	9164	9999
1.0	B		A			634	9122	9999
.10								
.0	491A	1144	4300	8146	9433	9822	9989	9999
.2	317	980	4191	8109	9422	9818	9989	9999
.4	176	842	4089	8072	9411	9814	9988	9999
.6	69	731	3996	8036	9399	9811	9988	9999
.8		646	3911	8000	9388	9807	9988	9999
1.0		587	3834	7965	9377	9804	9988	9999
.0		564	3798	7948	9371	9802	9988	9999
.2	6B	2A			1757	6693	9789	9999
.4	B	A			86	4077	9611	9999
.6					1	2222	9470	9999
.8	2B	1A				1167	9379	9999
1.0	B	A				832	9348	9999
.20								
.0	636B	1064A	3448	7934	9427	9822	9994	9999
.2	375B	760A	3201	7853	9404	9815	9994	9999
.4	62	486	2984	7773	9382	9808	9994	9999
.6		301	2799	7696	9359	9800	9993	9999
.8		178	2645	7621	9336	9793	9993	9999
1.0		109	2523	7548	9313	9786	9993	9999
.0		98	2497	7531	9308	9784	9993	9999
.2	9B	2A		1	2203	7012	9901	9999
.4	B	A			181	4612	9819	9999
.6	B	A			5	2821	9754	9999
.8	2B	1A				1741	9712	9999
1.0	B	A				1384	9698	9999
.50								
.0	416B	1039A	2796	7099	9404	9845	9999	9999
.2		372	2136	682[illegible]	9344	9830	9999	9999
.4		54	1601	6562	9285	9814	9999	9999
.6	56	18	1193	6329	9227	9799	9999	9999
.8		15	904	6120	9168	9783	9999	9999
1.0	130	40	754	5938	9111	9768	9999	9999
.0	131	41	743	5921	9105	9767	9999	9999
.2	5			47	4029	8263	9999	9999
.4	2				1193	6920	9999	9999
.6	B	A			229	5862	9999	9999
.8	B	A			28	5186	9999	9999
1.0	B	A			4	4953	9999	9999
.80								
.0	355A	1037	2765	6424	9374	9994	9999	9999
.2	12	155	1748	5881	9275	9993	9999	9999
.4		14	1017	5399	9177	9992	9999	9999
.6	13		547	4985	9080	9991	9999	9999
.8		1	283	4645	8984	9991	9999	9999
1.0		6	173	4380	8891	9990	9999	9999
.0		6	170	4366	8885	9990	9999	9999
.2				880	6665	9968	9999	9999
.4				93	4764	9950	9999	9999
.6				5	3327	9935	9999	9999
.8					2441	9926	9999	9999
1.0					2142	9923	9999	9999
.90								
.0	350A	1036	2764	6265	9563	9999	9999	9999
.2	17	128	1641	5628	9485	9999	9999	9999
.4		5	875	5069	9410	9999	9999	9999
.6			417	4596	9339	9999	9999	9999
.8			184	4215	9271	9999	9999	9999
1.0			97	3929	9207	9999	9999	9999
.0			95	3916	9203	9999	9999	9999
.2			1	1855	8547	9999	9999	9999
.4				752	7987	9999	9999	9999
.6				259	7558	9999	9999	9999
.8				79	7289	9999	9999	9999
1.0				37	7198	9999	9999	9999
.95								
.0	348A	1036	2764	6198	9889	9999	9999	9999
.2		111	1589	5515	9869	9999	9999	9999
.4	1	3	809	4917	9850	9999	9999	9999
.6			363	4615	9834	9999	9999	9999
.8			148	4017	9820	9999	9999	9999
1.0			72	3725	9808	9999	9999	9999
.0			71	3713	9807	9999	9999	9999
.2			8	2614	9756	9999	9999	9999
.4			1	1800	9715	9999	9999	9999
.6				1248	9684	9999	9999	9999
.8				930	9664	9999	9999	9999
1.0				826	9658	9999	9999	9999
.99								
.0	347A	1 35	2764	6341	9990	9999	9999	9999
.2		98	1548	5667	9989	9999	9999	9999
.4		2	760	5105	9987	9999	9999	9999
.6			324	4669	9986	9999	9999	9999
.8			123	4372	9985	9999	9999	9999
1.0			56	422[illegible]	9985	9999	9999	9999
.0			55	4216	9985	9999	9999	9999
.2			37	4146	9985	9999	9999	9999
.4			25	4091	9985	9999	9999	9999
.6			17	4051	9985	9999	9999	9999
.8			13	4028	9984	9999	9999	9999
1.0			12	[illegible]	9984	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 =1000.000 .000 1.000 1000.000 .000 1.000 1000.000

σ_1^2 = .001 σ_3 = 130.0000 .001 1000.0000 .001 10000.0000

σ_4 =.01 .01 .01

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	214A	980	6009	9999	9999	9999	9999	9999
.2	195	963	6001	9999	9999	9999	9999	9999
.4	176	945	5993	9999	9999	9999	9999	9999
.6	157	928	5986	9999	9999	9999	9999	9999
.8	139	911	5978	9999	9999	9999	9999	9999
1.0	121	894	5971	9999	9999	9999	9999	9999
.0	112	886	5967	9999	9999	9999	9999	9999
.2	96	872	5961	9999	9999	9999	9999	9999
.4	84	862	5956	9999	9999	9999	9999	9999
.6	75	852	5952	9999	9999	9999	9999	9999
.8	70	847	5950	9999	9999	9999	9999	9999
1.0	68	846	5949	9999	9999	9999	9999	9999

σ_4 =.05

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	344A	976	5061	9988	9999	9999	9999	9999
.2	255	889	4993	9987	9999	9999	9999	9999
.4	181	828	4949	9987	9999	9999	9999	9999
.6	121	733	4907	9987	9999	9999	9999	9999
.8	72	664	4870	9987	9999	9999	9999	9999
1.0	32	601	4835	9987	9999	9999	9999	9999
.0	28	595	4832	9987	9999	9999	9999	9999
.2	22	585	4826	9987	9999	9999	9999	9999
.4	18	577	4822	9987	9999	9999	9999	9999
.6	14	571	4819	9987	9999	9999	9999	9999
.8	13	568	4817	9987	9999	9999	9999	9999
1.0	12	567	4816	9987	9999	9999	9999	9999

σ_4 =.10

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1006	4255	9935	9999	9999	9999	9999
.2	187	835	4146	9933	9999	9999	9999	9999
.4	89	686	4049	9932	9999	9999	9999	9999
.6	36	552	3963	9931	9999	9999	9999	9999
.8	12	439	3890	9931	9999	9999	9999	9999
1.0	2	345	3828	9930	9999	9999	9999	9999
.0	2	341	3825	9930	9999	9999	9999	9999
.2	1	334	3821	9930	9999	9999	9999	9999
.4	1	329	3817	9930	9999	9999	9999	9999
.6	1	325	3815	9930	9999	9999	9999	9999
.8	1	322	3813	9930	9999	9999	9999	9999
1.0		322	3813	9930	9999	9999	9999	9999

σ_4 =.20

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1036	3410	9652	9999	9999	9999	9999
.2	89	716	3186	9639	9999	9999	9999	9999
.4	13	467	2953	9628	9999	9999	9999	9999
.6	1	288	2780	9619	9999	9999	9999	9999
.8		164	2644	9611	9999	9999	9999	9999
1.0		84	2547	9606	9999	9999	9999	9999
.0		82	2545	9606	9999	9999	9999	9999
.2		80	2542	9606	9999	9999	9999	9999
.4		78	2540	9606	9999	9999	9999	9999
.6		77	2538	9606	9999	9999	9999	9999
.8		76	2537	9606	9999	9999	9999	9999
1.0		76	2537	9606	9999	9999	9999	9999

σ_4 =.50

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2795	8187	9999	9999	9999	9999
.2	4	373	2136	8020	9999	9999	9999	9999
.4		95	1604	7883	9999	9999	9999	9999
.6		16	1205	7778	9999	9999	9999	9999
.8		2	940	7708	9999	9999	9999	9999
1.0			808	7672	9999	9999	9999	9999
.0			807	7672	9999	9999	9999	9999
.2			806	7672	9999	9999	9999	9999
.4			806	7672	9999	9999	9999	9999
.6			806	7672	9999	9999	9999	9999
.8			805	7672	9999	9999	9999	9999
1.0			805	7672	9999	9999	9999	9999

σ_4 =.80

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1768	6579	9999	9999	9999	9999
.4		11	1019	6279	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			203	5727	9999	9999	9999	9999
.0			203	5727	9999	9999	9999	9999
.2			203	5727	9999	9999	9999	9999
.4			203	5727	9999	9999	9999	9999
.6			203	5727	9999	9999	9999	9999
.8			203	5727	9999	9999	9999	9999
1.0			203	5727	9999	9999	9999	9999

σ_4 =.90

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1661	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5171	9997	9999	9999	9999
.2			120	5171	9997	9999	9999	9999
.4			120	5171	9997	9999	9999	9999
.6			120	5171	9997	9999	9999	9999
.8			120	5171	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999

σ_4 =.95

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		9	810	5556	9996	9999	9999	9999
.6			384	5203	9996	9999	9999	9999
.8			159	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999

σ_4 =.99

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6539	9998	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

σ_4 =.01

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	121A	208	1042	6321	9998	9999	9999	9999
.2	101	189	1024	6314	9999	9999	9999	9999
.4	81	169	1006	6307	9999	9999	9999	9999
.6	61	150	988	6299	9999	9999	9999	9999
.8	42	130	971	6292	9999	9999	9999	9999
1.0	22	111	953	6285	9999	9999	9999	9999
.0	12	101	944	6281	9999	9999	9999	9999
.2	11	99	942	6281	9999	9999	9999	9999
.4	9	98	941	6280	9999	9999	9999	9999
.6	8	97	940	6280	9999	9999	9999	9999
.8	8	96	940	6279	9999	9999	9999	9999
1.0	8	96	940	6279	9999	9999	9999	9999

σ_4 =.05

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	341A	556	1332	6325	9999	9999	9999	9999
.2	251	462	1246	6249	9999	9999	9999	9999
.4	176	369	1161	6253	9999	9999	9999	9999
.6	112	277	1076	6217	9999	9999	9999	9999
.8	58	185	992	6181	9999	9999	9999	9999
1.0	8	95	910	6146	9999	9999	9999	9999
.0	4	86	901	6143	9999	9999	9999	9999
.2	3	85	900	6142	9999	9999	9999	9999
.4	2	83	899	6142	9999	9999	9999	9999
.6	2	83	898	6141	9999	9999	9999	9999
.8	2	82	898	6141	9999	9999	9999	9999
1.0	2	82	897	6141	9999	9999	9999	9999

σ_4 =.10

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	886	1643	6336	9999	9999	9999	9999
.2	187	707	1478	6243	9999	9999	9999	9999
.4	89	537	1315	6192	9999	9999	9999	9999
.6	36	373	1156	6122	9999	9999	9999	9999
.8	12	219	1000	6056	9999	9999	9999	9999
1.0	1	62	847	5987	9999	9999	9999	9999
.0		55	840	5983	9999	9999	9999	9999
.2		54	838	5983	9999	9999	9999	9999
.4		53	837	5982	9999	9999	9999	9999
.6		52	837	5982	9999	9999	9999	9999
.8		52	836	5982	9999	9999	9999	9999
1.0		51	836	5982	9999	9999	9999	9999

σ_4 =.20

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1032	2133	6367	9998	9999	9999	9999
.2	89	710	1823	6224	9998	9999	9999	9999
.4	13	460	1526	6086	9998	9999	9999	9999
.6	1	272	1239	5954	9998	9999	9999	9999
.8		130	965	5827	9998	9999	9999	9999
1.0		16	703	5706	9998	9999	9999	9999
.0		13	697	5703	9998	9999	9999	9999
.2		13	696	5703	9998	9999	9999	9999
.4		12	695	5703	9998	9999	9999	9999
.6		12	695	5702	9998	9999	9999	9999
.8		12	694	5702	9998	9999	9999	9999
1.0		12	694	5702	9998	9999	9999	9999

σ_4 =.50

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2732	6467	9996	9999	9999	9999
.2	4	373	2055	6127	9996	9999	9999	9999
.4		95	1478	5818	9996	9999	9999	9999
.6		16	1000	5540	9996	9999	9999	9999
.8		2	808	5297	9995	9999	9999	9999
1.0			290	5090	9995	9999	9999	9999
.0			287	5088	9995	9999	9999	9999
.2			287	5088	9995	9999	9999	9999
.4			286	5087	9995	9999	9999	9999
.6			286	5087	9995	9999	9999	9999
.8			286	5087	9995	9999	9999	9999
1.0			286	5087	9995	9999	9999	9999

σ_4 =.80

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6514	9996	9999	9999	9999
.2		172	1747	5991	9995	9999	9999	9999
.4		11	1014	5544	9994	9999	9999	9999
.6			536	5182	9994	9999	9999	9999
.8			294	4911	9994	9999	9999	9999
1.0			104	4797	9993	9999	9999	9999
.0			103	4736	9993	9999	9999	9999
.2			103	4736	9993	9999	9999	9999
.4			103	4736	9993	9999	9999	9999
.6			103	4736	9993	9999	9999	9999
.8			103	4736	9993	9999	9999	9999
1.0			103	4736	9993	9999	9999	9999

σ_4 =.90

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5935	9995	9999	9999	9999
.4		5	874	5450	9994	9999	9999	9999
.6			415	5073	9994	9999	9999	9999
.8			177	4815	9993	9999	9999	9999
1.0			79	4681	9993	9999	9999	9999
.0			79	4680	9993	9999	9999	9999
.2			79	4680	9993	9999	9999	9999
.4			79	4680	9993	9999	9999	9999
.6			79	4680	9993	9999	9999	9999
.8			78	4680	9993	9999	9999	9999
1.0			78	4680	9993	9999	9999	9999

σ_4 =.95

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		9	809	5403	9994	9999	9999	9999
.6			363	5022	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			72	4666	9993	9999	9999	9999
.2			72	4666	9993	9999	9999	9999
.4			72	4666	9993	9999	9999	9999
.6			72	4666	9993	9999	9999	9999
.8			72	4666	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999

σ_4 =.99

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5386	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4662	9993	9999	9999	9999
.2			69	4662	9993	9999	9999	9999
.4			69	4662	9993	9999	9999	9999
.6			69	4662	9993	9999	9999	9999
.8			69	4662	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999

σ_4 =.01

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	110A	119	207	1049	6354	9999	9999	9999
.2	90	99	188	1031	6347	9999	9999	9999
.4	70	79	168	1013	6340	9999	9999	9999
.6	51	60	148	995	6332	9999	9999	9999
.8	31	40	129	977	6325	9999	9999	9999
1.0	11	20	109	959	6318	9999	9999	9999
.0	1	10	100	950	6314	9999	9999	9999
.2	1	10	99	950	6314	9999	9999	9999
.4	1	10	99	950	6314	9999	9999	9999
.6	1	10	99	950	6314	9999	9999	9999
.8	1	10	99	950	6314	9999	9999	9999
1.0	1	10	99	950	6314	9999	9999	9999

σ_4 =.05

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	340A	493	578	1386	6487	9999	9999	9999
.2	251	398	483	1300	6452	9999	9999	9999
.4	175	303	389	1214	6417	9999	9999	9999
.6	111	208	295	1128	6382	9999	9999	9999
.8	56	113	201	1042	6347	9999	9999	9999
1.0	5	18	108	956	6312	9999	9999	9999
.0		9	98	948	6308	9999	9999	9999
.2		9	98	947	6308	9999	9999	9999
.4		9	98	947	6308	9999	9999	9999
.6		9	98	947	6308	9999	9999	9999
.8		9	98	947	6308	9999	9999	9999
1.0		9	98	947	6308	9999	9999	9999

σ_4 =.10

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	866	999	1773	6652	9999	9999	9999
.2	187	687	819	1609	6586	9999	9999	9999
.4	89	512	640	1445	6519	9999	9999	9999
.6	36	343	461	1281	6452	9999	9999	9999
.8	12	177	282	1118	6386	9999	9999	9999
1.0		14	104	955	6319	9999	9999	9999
.0		6	95	947	6316	9999	9999	9999
.2		6	95	947	6316	9999	9999	9999
.4		6	95	946	6316	9999	9999	9999
.6		6	95	946	6316	9999	9999	9999
.8		5	95	946	6316	9999	9999	9999
1.0		5	95	946	6316	9999	9999	9999

σ_4 =.20

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1032	1727	2453	6985	9999	9999	9999
.2	89	710	1397	2152	6864	9999	9999	9999
.4	13	459	1068	1852	6744	9999	9999	9999
.6	1	269	741	1553	6625	9999	9999	9999
.8		125	416	1256	6506	9999	9999	9999
1.0			92	960	6388	9999	9999	9999
.0			1	84	953	6385	9999	9999
.2			1	84	953	6385	9999	9999
.4			1	84	953	6385	9999	9999
.6			1	83	953	6385	9999	9999
.8			1	83	953	6385	9999	9999
1.0			1	83	953	6385	9999	9999

σ_4 =.50

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2708	3975	8034	9999	9999	9999
.2	4	373	2023	3376	7839	9999	9999	9999
.4		95	1427	2786	7646	9999	9999	9999
.6		16	911	2205	7456	9999	9999	9999
.8		2	458	1633	7270	9999	9999	9999
1.0			42	1072	7087	9999	9999	9999
.0			38	1066	7085	9999	9999	9999
.2			38	1066	7085	9999	9999	9999
.4			38	1066	7085	9999	9999	9999
.6			38	1066	7085	9999	9999	9999
.8			38	1066	7085	9999	9999	9999
1.0			38	1066	7085	9999	9999	9999

σ_4 =.80

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	5101	9331	9999	9999	9999
.2		172	1746	4332	9226	9999	9999	9999
.4		11	1011	3595	9125	9999	9999	9999
.6			529	2896	9029	9999	9999	9999
.8			222	2236	8939	9999	9999	9999
1.0			18	1621	8855	9999	9999	9999
.0			17	1617	8854	9999	9999	9999
.2			17	1617	8854	9999	9999	9999
.4			17	1617	8854	9999	9999	9999
.6			17	1617	8854	9999	9999	9999
.8			17	1617	8854	9999	9999	9999
1.0			17	1617	8854	9999	9999	9999

σ_4 =.90

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	5530	9781	9999	9999	9999
.2		129	1640	4752	9743	9999	9999	9999
.4		5	873	4031	9708	9999	9999	9999
.6			410	3375	9676	9999	9999	9999
.8			158	2792	9647	9999	9999	9999
1.0			18	2287	9622	9999	9999	9999
.0			17	2284	9622	9999	9999	9999
.2			17	2284	9622	9999	9999	9999
.4			17	2284	9622	9999	9999	9999
.6			17	2284	9622	9999	9999	9999
.8			17	2284	9622	9999	9999	9999
1.0			17	2284	9622	9999	9999	9999

σ_4 =.95

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	5862	9935	9999	9999	9999
.2		111	1589	5112	9926	9999	9999	9999
.4		9	809	4465	9913	9999	9999	9999
.6			359	3870	9904	9999	9999	9999
.8			153	3397	9897	9999	9999	9999
1.0			72	3035	9891	9999	9999	9999
.0			72	3033	9891	9999	9999	9999
.2			72	3033	9891	9999	9999	9999
.4			72	3033	9891	9999	9999	9999
.6			72	3033	9891	9999	9999	9999
.8			72	3033	9891	9999	9999	9999
1.0			72	3033	9891	9999	9999	9999

σ_4 =.99

σ_5	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4662	9986	9999	9999	9999
.8			119	4365	9986	9999	9999	9999
1.0			66	4215	9985	9999	9999	9999
.0			66	4214	9985	9999	9999	9999
.2			66	4214	9985	9999	9999	9999
.4			66	4214	9985	9999	9999	9999
.6			66	4214	9985	9999	9999	9999
.8			66	4214	9985	9999	9999	9999
1.0			66	4214	9985	9999	9999	9999

σ_0 = [illegible] σ_1 = 1.0^-1 σ_2 = 1 [illegible]

σ_3^2 = .010 σ_3 = 1 .0^000

σ_1 = .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A	1179	6 [illegible]	9999	9999	9999	9999	9999
.2	334	1161	6212	9999	9999	9999	9999	9999
.4	316	1144	[illegible]	9999	9999	9999	9999	9999
.6	298	1127	5997	9999	9999	9999	9999	9999
.8	281	1111	5965	9999	[illegible]	[illegible]	[illegible]	[illegible]
1.0	265	1096	5982	9999	9999	[illegible]	[illegible]	9999
.0	257	1 86	5978	9999	9999	[illegible]	9999	9999
.2	131	943	5914	9999	9999	9999	9999	9999
.4	58	831	5863	9999	9999	9999	9999	9999
.6	23	75	5827	9999	9999	9999	9999	9999
.8	8	702	5805	9999	9999	9999	9999	9999
1.0	4	686	5798	9999	9999	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1077	5063	9987	9999	9999	9999	9999
.2	250	991	5215	9987	9999	9999	9999	9999
.4	188	911	4971	9986	9999	9999	9999	9999
.6	132	837	4929	9986	9999	[illegible]	[illegible]	[illegible]
.8	90	769	4892	9985	[illegible]	[illegible]	[illegible]	[illegible]
1.0	59	707	4857	9986	[illegible]	[illegible]	[illegible]	[illegible]
.0	57	701	4854	9986	9999	9999	9999	9999
.2	23	605	4798	9986	9999	9999	9999	9999
.4	8	522	4754	9986	9999	9999	9999	9999
.6	2	466	4723	9986	9999	9999	9999	9999
.8	1	433	4704	9986	[illegible]	[illegible]	[illegible]	[illegible]
1.0		422	4697	9986	9999	[illegible]	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1042	4274	9933	9999	9999	9999	9999
.2	187	873	4165	9932	9999	9998	9999	9999
.4	89	725	4068	9931	9999	9999	9999	9999
.6	37	596	3983	9930	[illegible]	[illegible]	[illegible]	[illegible]
.8	13	488	3909	9927	[illegible]	[illegible]	[illegible]	[illegible]
1.0	4	399	3847	9926	[illegible]	[illegible]	[illegible]	[illegible]
.0	4	395	3844	9928	9999	9999	9999	9999
.2	1	331	3799	9928	9999	9999	9999	9999
.4		282	3764	9927	9999	9999	9999	9999
.6		248	3739	9927	[illegible]	[illegible]	[illegible]	[illegible]
.8		227	3724	9927	[illegible]	[illegible]	[illegible]	[illegible]
1.0		220	3719	9927	[illegible]	[illegible]	[illegible]	[illegible]

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1036	3420	9840	9999	9999	9999	9999
.2	89	715	3174	9837	9998	9999	9999	9999
.4	13	471	2963	9826	[illegible]	[illegible]	[illegible]	[illegible]
.6	1	273	2780	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
.8		174	2654	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.0		100	2556	9605	9998	9999	9999	9999
.0		99	2554	9605	9998	9999	9999	9999
.2		80	2526	9603	9998	9999	9999	9999
.4		66	2504	9602	9998	9999	9999	9999
.6		56	2489	9601	[illegible]	[illegible]	[illegible]	[illegible]
.8		50	2479	9601	9998	9998	9999	[illegible]
1.0		48	2476	9600	9998	[illegible]	9999	9998

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2796	8187	9999	9999	9999	9999
.2	4	373	2136	8021	9998	9999	9999	9999
.4		95	1605	7883	9998	9999	9999	9999
.6		16	1206	7778	9998	9999	9999	9999
.8		2	941	7708	9998	[illegible]	9999	9999
1.0			809	7672	9998	9999	9999	9999
.0			808	7672	9998	9999	9999	9999
.2			802	7672	9998	9999	9999	9999
.4			798	7669	9998	9999	9999	9999
.6			794	7668	9998	9998	9999	9999
.8			792	7668	9998	[illegible]	[illegible]	[illegible]
1.0			792	7668	9998	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1419	6223	9999	9999	9999	9999
.6			550	5958	9999	9998	9999	9999
.8			296	5792	9999	9999	9999	9999
1.0			209	5727	9999	9999	9999	9999
.0			209	5727	9999	9999	9999	9999
.2			209	5727	9998	9999	9999	9999
.4			202	5726	9999	9999	9999	9999
.6			202	5726	9999	9998	9999	9999
.8			202	5726	9999	9999	9999	9999
1.0			202	5726	9999	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5463	9997	9999	9999	9999
.8			191	5263	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5171	9997	9999	9999	9999
.2			120	5171	9997	9999	9999	9999
.4			120	5171	9997	9999	9999	9999
.6			120	5170	9997	9998	9999	9999
.8			120	5170	9997	9999	9999	9999
1.0			120	5170	9997	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5566	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4788	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	[illegible]	9999	9999
.4			73	4710	[illegible]	[illegible]	[illegible]	[illegible]
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	141A	236	1065	4322	9999	9999	9999	9999
.2	121	216	1047	4314	9999	9999	9999	9999
.4	1 1	197	1 [illegible]	4307	9999	9999	9999	9999
.6		179	1012	4300	9999	9999	9999	9999
.8		164	994	[illegible]	9999	9999	9999	9999
1.0		149	976	4285	9999	9999	9999	9999
.0		133	969	4281	9999	9999	9999	9999
.2		117	952	4275	9999	9999	9999	9999
.4		8	99	939	4270	9999	9999	9999
.6		3	89	931	4266	9999	9999	9999
.8		1	83	925	4264	9999	9999	9999
1.0		1	81	924	4263	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	342A	579	1352	6326	9999	9999	9999	9999
.2	252	485	1266	6289	9999	9999	9999	9999
.4	177	392	1180	6253	9999	9999	9999	9999
.6	114	310	1096	6217	9999	9999	9999	9999
.8	69	239	1013	6182	9999	9999	9999	9999
1.0	39	179	930	6147	9999	9999	9999	9999
.0	10	110	922	6143	9999	9999	9999	9999
.2	4	95	908	6137	9999	9999	9999	9999
.4	1	83	897	6133	9999	9999	9999	9999
.6		74	889	6129	9999	9999	9999	9999
.8		69	884	6127	9999	9999	9999	9999
1.0		68	883	6127	9999	9999	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	897	1659	6336	9999	9999	9999	9999
.2	187	719	1496	6264	9999	9999	9999	9999
.4	89	549	1331	6193	9999	9999	9999	9999
.6	37	387	1172	6123	9999	9999	9999	9999
.8	12	231	1017	6054	9999	9999	9999	9999
1.0	1	80	866	5987	9999	9999	9999	9999
.0	1	73	857	5984	9999	9999	9999	9999
.2		61	844	5979	9999	9999	9999	9999
.4		52	835	5975	9999	9999	9999	9999
.6		45	828	5972	9999	9999	9999	9999
.8		42	824	5970	9999	9999	9999	9999
1.0		40	823	5969	9999	9999	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1033	2443	6367	9998	9999	9999	9999
.2	89	711	1834	6225	9998	9999	9999	9999
.4	13	461	1536	6087	9998	9999	9999	9999
.6	1	273	1250	5955	9998	9999	9999	9999
.8		133	976	5828	9998	9999	9999	9999
1.0		21	715	5707	9998	9999	9999	9999
.0		19	709	5704	9998	9999	9999	9999
.2		15	699	5700	9998	9999	9999	9999
.4		12	692	5697	9998	9999	9999	9999
.6		10	687	5694	9998	9999	9999	9999
.8		9	684	5693	9998	9999	9999	9999
1.0		9	683	5692	9998	9999	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2733	6467	9996	9999	9999	9999
.2	4	373	2055	6128	9996	9999	9999	9999
.4		95	1479	5818	9996	9999	9999	9999
.6		16	1001	5541	9996	9999	9999	9999
.8		2	810	5297	9995	9999	9999	9999
1.0			293	5090	9995	9999	9999	9999
.0			290	5088	9995	9999	9999	9999
.2			287	5086	9995	9999	9999	9999
.4			285	5085	9995	9999	9999	9999
.6			284	5084	9995	9999	9999	9999
.8			283	5084	9995	9999	9999	9999
1.0			283	5083	9995	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6514	9996	9999	9999	9999
.2		172	1747	5991	9995	9999	9999	9999
.4		11	1014	5544	9994	9999	9999	9999
.6			536	5182	9994	9999	9999	9999
.8			254	4911	9994	9999	9999	9999
1.0			104	4737	9993	9999	9999	9999
.0			104	4736	9993	9999	9999	9999
.2			103	4736	9993	9999	9999	9999
.4			103	4735	9993	9999	9999	9999
.6			103	4735	9993	9999	9999	9999
.8			103	4735	9993	9999	9999	9999
1.0			103	4735	9993	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5935	9995	9999	9999	9999
.4		5	874	5450	9994	9999	9999	9999
.6			415	5073	9994	9999	9999	9999
.8			177	4815	9993	9999	9999	9999
1.0			79	4681	9993	9999	9999	9999
.0			79	4680	9993	9999	9999	9999
.2			78	4680	9993	9999	9999	9999
.4			78	4680	9993	9999	9999	9999
.6			78	4680	9993	9999	9999	9999
.8			78	4680	9993	9999	9999	9999
1.0			78	4680	9993	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5904	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5022	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			72	4666	9993	9999	9999	9999
.2			72	4666	9993	9999	9999	9999
.4			72	4666	9993	9999	9999	9999
.6			71	4666	9993	9999	9999	9999
.8			71	4666	9993	9999	9999	9999
1.0			71	4666	9993	9999	9999	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4662	9993	9999	9999	9999
.2			69	4662	9993	9999	9999	9999
.4			69	4662	9993	[illegible]	[illegible]	[illegible]
.6			69	4662	9993	9999	9999	9999
.8			69	4662	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999

σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	112A	122	210	1051	6354	9999	[illegible]	[illegible]
.2	92	102	191	1033	[illegible]	[illegible]	[illegible]	[illegible]
.4	73	82	171	1016	6340	[illegible]	[illegible]	[illegible]
.6	53	63	151	997	[illegible]	[illegible]	[illegible]	[illegible]
.8	33	43	132	979	6325	9999	9999	9999
1.0	13	23	112	961	6318	9999	9999	9999
.0	3	13	1 2	953	6314	9999	9999	9999
.2	2	11	101	951	6314	[illegible]	[illegible]	[illegible]
.4	1	10	99	950	6313	[illegible]	[illegible]	[illegible]
.6		9	98	949	6313	[illegible]	[illegible]	[illegible]
.8		8	98	948	6313	9999	9999	9999
1.0		8	98	948	6312	9999	9999	9999

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	342A	495	580	1388	6487	9999	9999	9999
.2	251	407	486	1372	[illegible]	[illegible]	[illegible]	[illegible]
.4	174	305	392	1214	6417	[illegible]	[illegible]	[illegible]
.6	111	210	298	1130	6382	9999	9999	9999
.8	56	116	224	1046	6347	9999	9999	9999
1.0	6	21	110	958	6312	9999	9999	9999
.0	1	12	101	950	6308	9999	9999	9999
.2		10	99	948	[illegible]	[illegible]	[illegible]	[illegible]
.4		9	98	947	[illegible]	[illegible]	[illegible]	[illegible]
.6		8	97	946	[illegible]	[illegible]	[illegible]	[illegible]
.8		7	97	946	6306	9999	9999	9999
1.0		7	96	946	6306	9999	9999	9999

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	868	1001	1775	6652	9999	9999	9999
.2	187	688	822	1611	[illegible]	[illegible]	[illegible]	[illegible]
.4	89	514	642	1447	6519	9999	9999	9999
.6	36	345	463	1283	6452	9999	9999	9999
.8	12	179	285	1120	6386	9999	9999	9999
1.0	1	16	106	947	6319	9999	9999	9999
.0		8	97	949	6316	9999	9999	9999
.2		7	96	947	[illegible]	[illegible]	[illegible]	[illegible]
.4		6	95	946	[illegible]	[illegible]	[illegible]	[illegible]
.6		5	94	946	[illegible]	[illegible]	[illegible]	[illegible]
.8		5	93	945	[illegible]	9999	9999	9999
1.0		4	93	945	[illegible]	9999	9999	9999

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1032	1729	2455	6985	9999	9999	9999
.2	89	710	1399	2153	6866	9999	9999	9999
.4	13	459	1070	1853	6744	[illegible]	[illegible]	[illegible]
.6	1	269	743	1555	6625	9999	9999	9999
.8		125	418	1258	6506	9999	9999	9999
1.0		5	96	962	6388	9999	9999	9999
.0		2	86	955	6385	[illegible]	[illegible]	[illegible]
.2		2	84	953	[illegible]	[illegible]	[illegible]	[illegible]
.4		1	84	953	6384	9993	[illegible]	[illegible]
.6		1	83	952	6384	9999	9999	9999
.8		1	83	.952	6384	9999	9999	9999
1.0		1	82	.952	6384	9999	9999	9999

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1.35	2728	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
.2	4	373	2023	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
.4		95	1427	2787	[illegible]	[illegible]	[illegible]	[illegible]
.6		16	911	2205	7456	9999	9999	9999
.8		2	458	1634	7270	9999	9999	9999
1.0			62	1072	7187	9999	9999	9999
.0			38	1067	7085	[illegible]	[illegible]	[illegible]
.2			38	1066	7085	9999	9999	9999
.4			38	1066	7084	[illegible]	[illegible]	[illegible]
.6			37	1066	7084	9999	9999	9999
.8			37	1065	7084	9999	9999	9999
1.0			37	1065	7084	9999	9999	9999

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5101	9931	[illegible]	[illegible]	[illegible]
.2		172	1746	4332	9226	9999	9999	[illegible]
.4		11	1011	3596	9125	9999	9999	9999
.6			525	2896	9029	9999	9999	9999
.8			222	2236	8939	9999	9999	9999
1.0			18	1621	8855	9999	9999	9999
.0			17	1617	8854	9999	9999	9999
.2			17	1617	8854	9999	9999	9999
.4			17	1617	8854	[illegible]	[illegible]	[illegible]
.6			17	1617	8854	9999	9999	9999
.8			17	1617	8854	9999	9999	9999
1.0			17	1617	8854	9999	9999	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5510	9781	9999	[illegible]	[illegible]
.2		129	1640	4752	9743	9999	9999	[illegible]
.4		5	873	4031	9708	9999	9999	9999
.6			410	3375	9676	9999	9999	9999
.8			158	2792	9647	9999	9999	9999
1.0			18	2287	9622	9999	9999	9999
.0			17	2284	9622	[illegible]	[illegible]	[illegible]
.2			17	2284	9622	9999	9999	9999
.4			17	2284	9622	9999	9999	[illegible]
.6			17	2284	9622	9999	9999	9999
.8			17	2284	9622	9999	9999	9999
1.0			17	2284	9622	9999	9999	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5862	[illegible]	9999	9999	[illegible]
.2		111	1589	5112	9674	[illegible]	[illegible]	[illegible]
.4		3	809	4665	9613	9999	9999	[illegible]
.6			359	3870	[illegible]	9999	9999	[illegible]
.8			133	3397	9497	9999	[illegible]	[illegible]
1.0			22	[illegible]	9401	[illegible]	[illegible]	[illegible]
.0			22	303	[illegible]	[illegible]	[illegible]	[illegible]
.2			22	3033	9401	9999	[illegible]	[illegible]
.4			22	3033	9401	9999	9999	[illegible]
.6			22	3033	9401	9999	9999	9999
.8			22	3033	9401	9999	9999	[illegible]
1.0			22	3033	9401	9999	9999	[illegible]

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6335	9951	9999	[illegible]	[illegible]
.2		98	1548	5660	9849	9999	9999	[illegible]
.4		2	760	[illegible]	9687	9999	[illegible]	[illegible]
.6			323	4662	[illegible]	[illegible]	[illegible]	[illegible]
.8			119	4365	[illegible]	[illegible]	[illegible]	[illegible]
1.0			44	4215	[illegible]	[illegible]	[illegible]	[illegible]
.0			44	4214	[illegible]	[illegible]	[illegible]	[illegible]
.2			44	4214	[illegible]	[illegible]	[illegible]	[illegible]
.4			44	4214	[illegible]	[illegible]	[illegible]	[illegible]
.6			44	4214	[illegible]	[illegible]	[illegible]	[illegible]
.8			44	4214	[illegible]	[illegible]	[illegible]	[illegible]
1.0			44	4214	[illegible]	[illegible]	[illegible]	[illegible]

α_0 = .000 $\alpha_.$ = 1.000 α_c = 1000.000

α_j^2 = .100 α_3 = 1.0000

α_1 = .01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	596A	2342	6267	9993	9999	9999	9999	9999
.2	578	2327	6259	9993	9999	9999	9999	9999
.4	562	2312	6252	9993	9999	9999	9999	9999
.6	547	2298	6245	9993	9999	9999	9999	9999
.8	534	2285	6238	9993	9999	9999	9999	9999
1.0	522	2271	6231	9993	9999	9999	9999	9999
.0	517	2265	6227	9993	9999	9999	9999	9999
.2	35	1204	5595	9992	9999	9999	9999	9999
.4	1	560	5085	9991	9999	9999	9999	9999
.6		226	4710	9991	9999	9999	9999	9999
.8		83	4481	9990	9999	9999	9999	9999
1.0		46	4404	9990	9999	9999	9999	9999
α_1 = .05								
.0	351A	1446	5357	9975	9999	9999	9999	9999
.2	264	1365	5312	9975	9999	9999	9999	9999
.4	195	1293	5270	9975	9999	9999	9999	9999
.6	143	1231	5230	9974	9999	9999	9999	9999
.8	108	1179	5193	9974	9999	9999	9999	9999
1.0	89	1136	5159	9974	9999	9999	9999	9999
.0	87	1132	5156	9974	9999	9999	9999	9999
.2	3	563	4590	9971	9999	9999	9999	9999
.4		247	4138	9969	9999	9999	9999	9999
.6		96	3808	9967	9999	9999	9999	9999
.8		34	3607	9966	9999	9999	9999	9999
1.0		18	3540	9965	9999	9999	9999	9999
α_1 = .10								
.0	347A	1130	4501	9916	9999	9999	9999	9999
.2	187	966	4396	9914	9999	9999	9999	9999
.4	98	829	4302	9913	9999	9999	9999	9999
.6	37	719	4219	9911	9999	9999	9999	9999
.8	13	636	4146	9910	9999	9999	9999	9999
1.0	6	579	4084	9909	9999	9999	9999	9999
.0	6	577	4081	9909	9999	9999	9999	9999
.2		275	3621	9902	9999	9999	9999	9999
.4		117	3256	9897	9999	9999	9999	9999
.6		44	2992	9892	9999	9999	9999	9999
.8		15	2832	9890	9999	9999	9999	9999
1.0		8	2779	9889	9999	9999	9999	9999
α_1 = .20								
.0	347A	1037	3522	9635	9999	9999	9999	9999
.2	89	718	3280	9622	9999	9999	9999	9999
.4	13	475	3073	9610	9999	9999	9999	9999
.6	1	305	2901	9600	9999	9999	9999	9999
.8		198	2766	9593	9999	9999	9999	9999
1.0		145	2668	9587	9999	9999	9999	9999
.0		144	2666	9587	9999	9999	9999	9999
.2		62	2380	9570	9999	9999	9999	9999
.4		24	2155	9557	9999	9999	9999	9999
.6		9	1994	9548	9999	9999	9999	9999
.8		3	1897	9543	9999	9999	9999	9999
1.0		2	1864	9541	9999	9999	9999	9999
α_1 = .50								
.0	347A	1035	2800	8166	9999	9999	9999	9999
.2	4	373	2142	8019	9999	9999	9999	9999
.4		95	1612	7882	9999	9999	9999	9999
.6		16	1215	7777	9999	9999	9999	9999
.8		2	952	7706	9999	9999	9999	9999
1.0			822	7671	9999	9999	9999	9999
.0			821	7670	9999	9999	9999	9999
.2			763	7654	9999	9999	9999	9999
.4			718	7642	9999	9999	9999	9999
.6			686	7633	9999	9999	9999	9999
.8			667	7627	9999	9999	9999	9999
1.0			660	7625	9999	9999	9999	9999
α_1 = .80								
.0	347A	1035	2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			550	5958	9999	9999	9999	9999
.8			294	5792	9999	9999	9999	9999
1.0			204	5727	9999	9999	9999	9999
.0			204	5727	9999	9999	9999	9999
.2			200	5724	9999	9999	9999	9999
.4			197	5722	9999	9999	9999	9999
.6			194	5720	9999	9999	9999	9999
.8			193	5719	9999	9999	9999	9999
1.0			193	5719	9999	9999	9999	9999
α_1 = .90								
.0	347A	1035	2764	6744	9998	9999	9999	9999
.2		129	1641	6204	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5243	9997	9999	9999	9999
1.0			120	5171	9997	9999	9999	9999
.0			120	5171	9997	9999	9999	9999
.2			120	5170	9997	9999	9999	9999
.4			119	5169	9997	9999	9999	9999
.6			119	5169	9997	9999	9999	9999
.8			118	5169	9997	9999	9999	9999
1.0			118	5169	9997	9999	9999	9999
α_1 = .95								
.0	347A	1035	2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			153	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			91	4910	9996	9999	9999	9999
.4			91	4910	9996	9999	9999	9999
.6			91	4910	9996	9999	9999	9999
.8			91	4910	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
α_1 = .99								
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.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			325	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999
.0			73	4710	9994	9999	9999	9999
.2			73	4710	9994	9999	9999	9999
.4			73	4710	9994	9999	9999	9999
.6			73	4710	9994	9999	9999	9999
.8			73	4710	9994	9999	9999	9999
1.0			73	4710	9994	9999	9999	9999

.000 1.000 1000.000

.100 10.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	203A	438	1294	6325	9999	9999	9999	9999
.2	183	419	1277	6318	9999	9999	9999	9999
.4	164	399	1259	6311	9999	9999	9999	9999
.6	145	381	1242	6303	9999	9999	9999	9999
.8	126	362	1225	6296	9999	9999	9999	9999
1.0	108	343	1207	6289	9999	9999	9999	9999
.0	98	333	1199	6285	9999	9999	9999	9999
.2	8	180	1045	6220	9999	9999	9999	9999
.4		85	924	6169	9999	9999	9999	9999
.6		35	838	6133	9999	9999	9999	9999
.8		13	786	6111	9999	9999	9999	9999
1.0		8	769	6103	9999	9999	9999	9999
.05								
.0	344A	720	1543	6332	9999	9999	9999	9999
.2	255	629	1459	6296	9999	9999	9999	9999
.4	181	538	1375	6260	9999	9999	9999	9999
.6	121	457	1293	6224	9999	9999	9999	9999
.8	72	364	1211	6188	9999	9999	9999	9999
1.0	31	279	1130	6153	9999	9999	9999	9999
.0	27	271	1122	6150	9999	9999	9999	9999
.2	1	141	984	6090	9999	9999	9999	9999
.4		65	876	6043	9999	9999	9999	9999
.6		26	799	6009	9999	9999	9999	9999
.8		10	752	5989	9999	9999	9999	9999
1.0		5	737	5983	9999	9999	9999	9999
.10								
.0	347A	946	1813	6345	9999	9999	9999	9999
.2	187	771	1650	6272	9999	9999	9999	9999
.4	89	607	1491	6201	9999	9999	9999	9999
.6	36	455	1335	6131	9999	9999	9999	9999
.8	13	314	1182	6063	9999	9999	9999	9999
1.0	2	181	1032	5996	9999	9999	9999	9999
.0	2	174	1024	5993	9999	9999	9999	9999
.2		84	904	5939	9999	9999	9999	9999
.4		36	810	5897	9999	9999	9999	9999
.6		14	743	5867	9999	9999	9999	9999
.8		5	702	5849	9999	9999	9999	9999
1.0		3	689	5843	9999	9999	9999	9999
.20								
.0	347A	1034	2241	6377	9998	9999	9999	9999
.2	89	712	1936	6234	9998	9999	9999	9999
.4	13	464	1642	6097	9998	9999	9999	9999
.6	1	280	1360	5965	9998	9999	9999	9999
.8		147	1090	5838	9998	9999	9999	9999
1.0		47	831	5717	9998	9999	9999	9999
.0		45	825	5714	9998	9999	9999	9999
.2		20	734	5671	9998	9999	9999	9999
.4		8	664	5638	9998	9999	9999	9999
.6		3	613	5614	9998	9999	9999	9999
.8		1	582	5600	9998	9999	9999	9999
1.0			572	5595	9998	9999	9999	9999
.50								
.0	347A	1035	2738	6471	9996	9999	9999	9999
.2	4	373	2062	6132	9996	9999	9999	9999
.4		95	1489	5823	9996	9999	9999	9999
.6		16	1015	5545	9995	9999	9999	9999
.8		2	630	5302	9995	9999	9999	9999
1.0			320	5094	9995	9999	9999	9999
.0			317	5093	9995	9999	9999	9999
.2			292	5076	9995	9999	9999	9999
.4			273	5062	9995	9999	9999	9999
.6			259	5053	9995	9999	9999	9999
.8			251	5047	9995	9999	9999	9999
1.0			249	5045	9995	9999	9999	9999
.80								
.0	347A	1035	2764	6515	9996	9999	9999	9999
.2		172	1747	5992	9995	9999	9999	9999
.4		11	1014	5545	9994	9999	9999	9999
.6			536	5183	9994	9999	9999	9999
.8			255	4911	9994	9999	9999	9999
1.0			106	4737	9993	9999	9999	9999
.0			105	4736	9993	9999	9999	9999
.2			103	4733	9993	9999	9999	9999
.4			101	4731	9993	9999	9999	9999
.6			100	4730	9993	9999	9999	9999
.8			99	4729	9993	9999	9999	9999
1.0			99	4728	9993	9999	9999	9999
.90								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		129	1640	5935	9995	9999	9999	9999
.4		5	874	5450	9994	9999	9999	9999
.6			415	5073	9994	9999	9999	9999
.8			177	4815	9993	9999	9999	9999
1.0			79	4681	9993	9999	9999	9999
.0			79	4680	9993	9999	9999	9999
.2			78	4680	9993	9999	9999	9999
.4			78	4679	9993	9999	9999	9999
.6			78	4679	9993	9999	9999	9999
.8			78	4678	9993	9999	9999	9999
1.0			77	4678	9993	9999	9999	9999
.95								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9999	9999
.4		3	809	5403	9994	9999	9999	9999
.6			363	5022	9994	9999	9999	9999
.8			147	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			72	4666	9993	9999	9999	9999
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.4			71	4666	9993	9999	9999	9999
.6			71	4666	9993	9999	9999	9999
.8			71	4666	9993	9999	9999	9999
1.0			71	4666	9993	9999	9999	9999
.99								
.0	347A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5366	9994	9999	9999	9999
.6			325	4984	9994	9999	9999	9999
.8			126	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4662	9993	9999	9999	9999
.2			69	4662	9993	9999	9999	9999
.4			69	4662	9993	9999	9999	9999
.6			69	4662	9993	9999	9999	9999
.8			69	4662	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999

.000 1.000 1000.000

.100 100.0000

.01

ρ \ T	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	119A	143	238	1074	6354	9999	9999	9999
.2	99	124	219	1057	6347	9999	9999	9999
.4	80	104	199	1039	6340	9999	9999	9999
.6	60	84	180	1021	6333	9999	9999	9999
.8	40	65	160	1003	6325	9999	9999	9999
1.0	21	45	141	985	6318	9999	9999	9999
.0	11	35	131	976	6314	9999	9999	9999
.2	1	19	114	960	6308	9999	9999	9999
.4		9	100	948	6303	9999	9999	9999
.6		4	91	939	6299	9999	9999	9999
.8		1	85	934	6297	9999	9999	9999
1.0		1	83	932	6296	9999	9999	9999
.05								
.0	341A	513	605	1409	6487	9999	9999	9999
.2	251	418	511	1323	6452	9999	9999	9999
.4	176	323	417	1237	6417	9999	9999	9999
.6	112	229	324	1151	6382	9999	9999	9999
.8	58	135	230	1066	6347	9999	9999	9999
1.0	9	41	136	980	6312	9999	9999	9999
.0	3	31	127	972	6308	9999	9999	9999
.2		17	111	957	6302	9999	9999	9999
.4		8	99	946	6298	9999	9999	9999
.6		3	90	938	6294	9999	9999	9999
.8		1	84	933	6292	9999	9999	9999
1.0		1	83	931	6292	9999	9999	9999
.10								
.0	347A	874	1023	1793	6652	9999	9999	9999
.2	187	695	843	1629	6586	9999	9999	9999
.4	89	522	664	1465	6519	9999	9999	9999
.6	36	354	486	1302	6452	9999	9999	9999
.8	12	191	308	1139	6386	9999	9999	9999
1.0	1	30	130	976	6319	9999	9999	9999
.0		22	121	968	6316	9999	9999	9999
.2		11	106	955	6311	9999	9999	9999
.4		5	95	945	6307	9999	9999	9999
.6		2	87	938	6304	9999	9999	9999
.8		1	82	933	6302	9999	9999	9999
1.0			81	932	6301	9999	9999	9999
.20								
.0	347A	1032	1746	2468	6985	9999	9999	9999
.2	88	710	1415	2167	6864	9999	9999	9999
.4	13	459	1087	1868	6744	9999	9999	9999
.6	2	270	760	1569	6625	9999	9999	9999
.8		127	436	1273	6506	9999	9999	9999
1.0		9	112	977	6388	9999	9999	9999
.0		6	104	970	6385	9999	9999	9999
.2		2	93	959	6381	9999	9999	9999
.4		1	84	951	6377	9999	9999	9999
.6			77	945	6375	9999	9999	9999
.8			73	942	6374	9999	9999	9999
1.0			72	941	6373	9999	9999	9999
.50								
.0	347A	1035	2709	3980	8034	9999	9999	9999
.2	4	373	2025	3382	7838	9999	9999	9999
.4		95	1429	2792	7646	9999	9999	9999
.6		16	914	2211	7456	9999	9999	9999
.8		2	462	1640	7269	9999	9999	9999
1.0			48	1079	7096	9999	9999	9999
.0			44	1074	7084	9999	9999	9999
.2			40	1069	7083	9999	9999	9999
.4			38	1065	7081	9999	9999	9999
.6			36	1062	7080	9999	9999	9999
.8			34	1060	7080	9999	9999	9999
1.0			34	1060	7080	9999	9999	9999
.80								
.0	347A	1035	2764	5102	9331	9999	9999	9999
.2		172	1746	4333	9226	9999	9999	9999
.4		11	1011	3597	9125	9999	9999	9999
.6			525	2897	9029	9999	9999	9999
.8			222	2238	8939	9999	9999	9999
1.0			19	1622	8855	9999	9999	9999
.0			18	1619	8854	9999	9999	9999
.2			17	1617	8854	9999	9999	9999
.4			17	1616	8854	9999	9999	9999
.6			17	1615	8854	9999	9999	9999
.8			17	1615	8854	9999	9999	9999
1.0			17	1615	8854	9999	9999	9999
.90								
.0	347A	1035	2764	5531	9781	9999	9999	9999
.2		129	1640	4752	9743	9999	9999	9999
.4		5	873	4031	9708	9999	9999	9999
.6			410	3376	9676	9999	9999	9999
.8			158	2792	9647	9999	9999	9999
1.0			18	2287	9622	9999	9999	9999
.0			17	2285	9622	9999	9999	9999
.2			17	2284	9622	9999	9999	9999
.4			17	2284	9622	9999	9999	9999
.6			17	2284	9622	9999	9999	9999
.8			17	2284	9622	9999	9999	9999
1.0			17	2283	9622	9999	9999	9999
.95								
.0	347A	1035	2764	5862	9935	9999	9999	9999
.2		111	1589	5112	9924	9999	9999	9999
.4		3	809	4445	9915	9999	9999	9999
.6			359	3870	9904	9999	9999	9999
.8			133	3397	9897	9999	9999	9999
1.0			22	3035	9891	9999	9999	9999
.0			22	3033	9891	9999	9999	9999
.2			22	3033	9891	9999	9999	9999
.4			22	3033	9891	9999	9999	9999
.6			22	3033	9891	9999	9999	9999
.8			22	3033	9891	9999	9999	9999
1.0			22	3033	9891	9999	9999	9999
.99								
.0	347A	1035	2764	6335	9991	9999	9999	9999
.2		98	1548	5460	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			323	4662	9986	9999	9999	9999
.8			119	4365	9986	9999	9999	9999
1.0			44	4215	9985	9999	9999	9999
.0			44	4214	9985	9999	9999	9999
.2			44	4214	9985	9999	9999	9999
.4			44	4214	9985	9999	9999	9999
.6			44	4214	9985	9999	9999	9999
.8			44	4214	9985	9999	9999	9999
1.0			44	4214	9985	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1000.000

a_3^2 = 1.000 a_3 = .1000

a_4 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8094A092		8132	9764	9999	9999	9999	9999
.2	792	4480	8129	9764	9999	9999	9999	9999
.4	777	4470	8125	9763	9999	9999	9999	9999
.6	766	4060	8121	9763	9996	9999	9996	9999
.8	757	4051	8118	9762	9996	9999	9999	9999
1.0	750	4043	8116	9762	9999	9999	9999	9999
.0	748	4040	8112	9762	9999	9999	9999	9999
.2		321	4912	9320	9999	9999	9999	9999
.4		5	2562	8894	9999	9999	9999	9999
.6			1146	8633	9999	9999	9999	9999
.8			464	8442	9999	9999	9999	9999
1.0			271	8377	9999	9999	9999	9999

a_4 = .05

.0	355A1728		6950	9743	9999	9999	9999	9999
.2	268	1652	6921	9740	9999	9999	9999	9999
.4	200	1589	6894	9738	9999	9999	9999	9999
.6	149	1540	6870	9735	9999	9999	9999	9999
.8	117	1503	6848	9733	9999	9999	9999	9999
1.0	103	1481	6828	9731	9999	9999	9999	9999
.0	103	1479	6826	9730	9999	9999	9999	9999
.2		121	3834	9312	9999	9999	9999	9999
.4		2	1878	8947	9999	9999	9999	9999
.6			803	8664	9999	9999	9999	9999
.8			317	8485	9999	9999	9999	9999
1.0			184	8424	9999	9999	9999	9999

a_4 = .10

.0	348A1185		5460	9698	9999	9999	9999	9999
.2	188	1024	5379	9692	9999	9999	9999	9999
.4	88	894	5322	9686	9999	9999	9999	9999
.6	36	798	5241	9681	9999	9999	9999	9999
.8	14	733	5191	9676	9999	9999	9999	9999
1.0	8	701	5154	9671	9999	9999	9999	9999
.0	8	700	5152	9671	9999	9999	9999	9999
.2		44	2816	9274	9999	9999	9999	9999
.4		1	1371	8931	9999	9999	9999	9999
.6			596	8666	9999	9999	9999	9999
.8			245	8469	9999	9999	9999	9999
1.0			149	8442	9999	9999	9999	9999

a_4 = .20

.0	348A1038		3867	9510	9999	9999	9999	9999
.2	87	719	3641	9481	9999	9999	9999	9999
.4	13	479	3454	9464	9999	9999	9999	9999
.6	5	312	3308	9449	9999	9999	9999	9999
.8		212	3203	9436	9999	9999	9999	9999
1.0		173	3160	9425	9999	9999	9999	9999
.0		173	3159	9425	9999	9999	9999	9999
.2		9	1746	9059	9999	9999	9999	9999
.4			889	8749	9999	9999	9999	9999
.6			417	8514	9999	9999	9999	9999
.8			196	8367	9999	9999	9999	9999
1.0			130	8318	9999	9999	9999	9999

a_4 = .30

.0	347A1035		2813	8181	9999	9999	9999	9999
.2	5	373	2158	8013	9999	9999	9999	9999
.4		95	1636	7875	9993	9999	9999	9999
.6		16	1252	7769	9999	9999	9999	9999
.8		2	1007	7697	9999	9999	9999	9999
1.0			900	7659	9999	9999	9999	9999
.0			899	7659	9999	9999	9999	9999
.2			576	7474	9999	9999	9999	9999
.4			357	7328	9999	9999	9999	9999
.6			221	7222	9999	9999	9999	9999
.8			148	7158	9999	9999	9999	9999
1.0			125	7137	9999	9999	9999	9999

a_4 = .40

.0	347A1035		2765	7018	9999	9999	9999	9999
.2		172	1748	6579	9999	9999	9999	9999
.4		11	1019	6223	9999	9999	9999	9999
.6			551	5959	9999	9999	9999	9999
.8			296	5792	9999	9999	9999	9999
1.0			208	5727	9999	9999	9999	9999
.0			208	5727	9999	9999	9999	9999
.2			175	5697	9999	9999	9999	9999
.4			150	5674	9999	9999	9999	9999
.6			133	5658	9999	9999	9999	9999
.8			123	5648	9999	9999	9999	9999
1.0			120	5645	9999	9999	9999	9999

a_4 = .50

.0	347A1035		2764	6794	9998	9999	9999	9999
.2		129	1661	6206	9998	9999	9999	9999
.4		5	875	5767	9998	9999	9999	9999
.6			419	5443	9997	9999	9999	9999
.8			191	5263	9997	9999	9999	9999
1.0			121	5171	9997	9999	9999	9999
.0			121	5171	9997	9999	9999	9999
.2			114	5163	9997	9999	9999	9999
.4			109	5158	9997	9999	9999	9999
.6			106	5154	9997	9999	9999	9999
.8			104	5151	9997	9999	9999	9999
1.0			103	5150	9997	9999	9999	9999

a_4 = .60

.0	347A1035		2764	6625	9997	9999	9999	9999
.2		111	1589	6035	9997	9999	9999	9999
.4		3	810	5556	9996	9999	9999	9999
.6			364	5203	9996	9999	9999	9999
.8			193	4986	9996	9999	9999	9999
1.0			91	4910	9996	9999	9999	9999
.0			91	4910	9996	9999	9999	9999
.2			90	4909	9996	9999	9999	9999
.4			89	4907	9996	9999	9999	9999
.6			88	4906	9996	9999	9999	9999
.8			88	4906	9996	9999	9999	9999
1.0			88	4905	9996	9999	9999	9999

a_4 = .70

.0	347A1035		2764	6539	9996	9999	9999	9999
.2		98	1548	5907	9995	9999	9999	9999
.4		2	760	5396	9995	9999	9999	9999
.6			329	5019	9996	9999	9999	9999
.8			128	4789	9996	9999	9999	9999
1.0			73	4710	9996	9999	9999	9999
.0			73	4710	9996	9999	9999	9999
.2			73	4710	9996	9999	9999	9999
.4			73	4710	9996	9999	9999	9999
.6			73	4710	9996	9999	9999	9999
.8			73	4710	9996	9999	9999	9999
1.0			73	4710	9996	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1000.000

a_3^2 = 1.000 a_3 = .1000

a_4 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A1043		2769	6519	9996	9999	9999	9999
.2	334	1525	2755	6512	9996	9999	9999	9999
.4	316	1057	2740	6505	9996	9999	9999	9999
.6	299	990	2726	6498	9996	9999	9999	9999
.8	282	973	2712	6491	9995	9999	9999	9999
1.0	265	956	2697	6484	9995	9999	9999	9999
.0	247	947	2690	6481	9995	9999	9999	9999
.2		86	1497	5851	9995	9999	9999	9999
.4		2	730	5341	9994	9999	9999	9999
.6			310	4966	9994	9999	9999	9999
.8			121	4736	9993	9999	9999	9999
1.0			69	4659	9993	9999	9999	9999

a_4 = .05

.0	347A1040		2769	6519	9996	9999	9999	9999
.2	259	952	2697	6484	9995	9999	9999	9999
.4	188	870	2626	6450	9994	9999	9999	9999
.6	132	792	2557	6416	9994	9999	9999	9999
.8	88	719	2488	6382	9993	9999	9999	9999
1.0	59	651	2421	6348	9991	9999	9999	9999
.0	57	645	2414	6345	9995	9999	9999	9999
.2		49	1345	5760	9995	9999	9999	9999
.4		1	663	5288	9994	9999	9999	9999
.6			288	4942	9994	9999	9999	9999
.8			116	4730	9993	9999	9999	9999
1.0			69	4659	9993	9999	9999	9999

a_4 = .10

.0	347A1037		2768	6519	9996	9999	9999	9999
.2	188	867	2626	6450	9995	9999	9998	9999
.4	87	717	2487	6382	9995	9999	9999	9999
.6	36	585	2354	6315	9995	9999	9999	9999
.8	13	472	2224	6249	9995	9999	9999	9999
1.0	5	375	2099	6184	9995	9999	9999	9999
.0	5	371	2093	6181	9995	9999	9999	9999
.2		24	1171	5651	9994	9999	9999	9999
.4			586	5225	9994	9999	9999	9999
.6			267	4913	9993	9999	9999	9999
.8			111	4723	9993	9999	9999	9999
1.0			69	4659	9993	9999	9999	9999

a_4 = .20

.0	347A1035		2767	6519	9996	9999	9999	9999
.2	87	715	2486	6382	9994	9999	9998	9999
.4	13	470	2223	6249	9995	9999	9999	9999
.6	1	292	1977	6120	9995	9999	9999	9999
.8		172	1750	5996	9995	9999	9999	9999
1.0		96	1561	5877	9995	9999	9999	9999
.0		94	1536	5874	9995	9999	9999	9999
.2		5	873	5448	9994	9999	9999	9999
.4			453	5108	9994	9999	9999	9999
.6			216	4860	9993	9999	9999	9999
.8			102	4710	9993	9999	9999	9999
1.0			69	4659	9993	9999	9999	9999

a_4 = .30

.0	347A1035		2764	6519	9996	9999	9999	9999
.2	6	373	2095	6184	9995	9999	9998	9999
.4		95	1538	5877	9995	9999	9999	9999
.6		16	1092	5601	9994	9999	9999	9999
.8		2	749	5357	9994	9999	9999	9999
1.0			496	5148	9994	9999	9999	9999
.0			494	5146	9994	9999	9999	9999
.2			315	4973	9994	9999	9999	9999
.4			196	4837	9993	9999	9999	9999
.6			121	4739	9993	9999	9999	9999
.8			81	4680	9993	9999	9999	9999
1.0			69	4660	9993	9999	9999	9999

a_4 = .40

.0	347A1035		2764	6518	9996	9999	9999	9999
.2		172	1747	5996	9995	9999	9998	9999
.4		11	1015	5549	9994	9999	9999	9999
.6			539	5187	9994	9999	9999	9999
.8			262	4915	9993	9999	9999	9999
1.0			122	4740	9993	9999	9999	9999
.0			121	4740	9993	9999	9999	9999
.2			102	4711	9993	9999	9999	9999
.4			87	4689	9993	9999	9999	9999
.6			77	4673	9993	9999	9999	9999
.8			71	4664	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

a_4 = .50

.0	347A1035		2764	6518	9996	9999	9999	9999
.2		129	1660	5936	9995	9999	9998	9999
.4		5	874	5490	9994	9999	9999	9999
.6			415	5076	9994	9999	9999	9999
.8			178	4816	9993	9999	9999	9999
1.0			82	4681	9993	9999	9999	9999
.0			81	4681	9993	9999	9999	9999
.2			77	4674	9993	9999	9999	9999
.4			73	4668	9993	9999	9999	9999
.6			71	4664	9993	9999	9999	9999
.8			69	4662	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

a_4 = .60

.0	347A1035		2764	6518	9996	9999	9999	9999
.2		111	1589	5906	9995	9999	9998	9999
.4		3	809	5403	9994	9999	9999	9999
.6			383	5023	9994	9999	9999	9999
.8			167	4775	9993	9999	9999	9999
1.0			72	4666	9993	9999	9999	9999
.0			72	4666	9993	9999	9999	9999
.2			71	4664	9993	9999	9999	9999
.4			70	4663	9993	9999	9999	9999
.6			69	4662	9993	9999	9999	9999
.8			69	4661	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

a_4 = .70

.0	347A1035		2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9998	9999
.4		2	760	5366	9994	9999	9999	9999
.6			329	4986	9994	9999	9999	9999
.8			126	4767	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4662	9993	9999	9999	9999
.2			69	4661	9993	9999	9999	9999
.4			69	4661	9993	9999	9999	9999
.6			69	4661	9993	9999	9999	9999
.8			69	4661	9993	9999	9999	9999
1.0			69	4661	9993	9999	9999	9999

a_0 = .000 a_1 = 1.000 a_2 = 1000.000

a_3^2 = 1.000 a_3 = .1000

a_4 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	141A	217	447	1307	6357	9999	9999	9999
.2	121	197	428	1289	6340	9999	9999	9999
.4	101	178	409	1272	6323	9999	9999	9999
.6	82	158	390	1255	6305	9999	9999	9999
.8	62	139	371	1237	6288	9999	9999	9999
1.0	43	119	352	1220	6321	9999	9999	9999
.0	33	109	342	1211	6317	9999	9999	9999
.2		10	186	1056	6252	9999	9999	9999
.4			89	935	6201	9999	9999	9999
.6			37	848	6165	9999	9999	9999
.8			14	795	6143	9999	9999	9999
1.0			8	778	6136	9999	9999	9999

a_4 = .05

.0	342A	568	792	1614	6489	9999	9999	9999
.2	292	474	700	1530	6454	9999	9999	9999
.4	177	381	608	1446	6419	9999	9999	9999
.6	115	288	516	1363	6384	9999	9999	9999
.8	61	196	425	1279	6349	9999	9999	9999
1.0	15	104	334	1196	6314	9999	9999	9999
.0	10	95	324	1187	6311	9999	9999	9999
.2		8	180	1044	6251	9999	9999	9999
.4			89	932	6204	9999	9999	9999
.6			39	852	6170	9999	9999	9999
.8			16	804	6150	9999	9999	9999
1.0			9	788	6144	9999	9999	9999

a_4 = .10

.0	347A	895	1184	1969	6454	9999	9999	9999
.2	187	717	1008	1808	6587	9999	9999	9999
.4	86	546	832	1648	6521	9999	9999	9999
.6	27	383	657	1488	6454	9999	9999	9999
.8	12	226	483	1329	6388	9999	9999	9999
1.0	1	73	309	1170	6321	9999	9999	9999
.0	1	65	301	1162	6318	9999	9999	9999
.2		4	170	1032	6264	9999	9999	9999
.4			86	932	6222	9999	9999	9999
.6			39	859	6192	9999	9999	9999
.8			17	816	6174	9999	9999	9999
1.0			11	801	6168	9999	9999	9999

a_4 = .20

.0	349A1033		1853	2597	6985	9999	9999	9999
.2	88	711	1529	2301	6864	9999	9999	9999
.4	13	461	1207	2007	6746	9999	9999	9999
.6	2	272	888	1716	6625	9999	9999	9999
.8		133	571	1422	6506	9999	9999	9999
1.0		20	257	1132	6388	9999	9999	9999
.0		17	249	1125	6385	9999	9999	9999
.2		1	145	1020	6362	9999	9999	9999
.4			76	939	6309	9999	9999	9999
.6			37	880	6285	9999	9999	9999
.8			18	845	6271	9999	9999	9999
1.0			12	833	6266	9999	9999	9999

a_4 = .30

.0	347A1035		2716	4027	8030	9999	9999	9999
.2	5	373	2033	3434	7834	9999	9999	9999
.4		95	1441	2848	7641	9999	9999	9999
.6		16	933	2272	7451	9999	9999	9999
.8		2	492	1705	7264	9999	9999	9999
1.0			94	1148	7080	9999	9999	9999
.0			90	1143	7079	9999	9999	9999
.2			57	1093	7062	9999	9999	9999
.4			36	1054	7048	9999	9999	9999
.6			22	1026	7040	9999	9999	9999
.8			15	1010	7035	9999	9999	9999
1.0			12	1004	7033	9999	9999	9999

a_4 = .40

.0	347A1035		2704	3111	9329	9999	9999	9999
.2		172	1748	4363	9224	9999	9999	9999
.4		11	1011	3678	9123	9999	9999	9999
.6			526	2828	9027	9999	9999	9999
.8			224	2251	8956	9999	9999	9999
1.0			24	1937	8842	9999	9999	9999
.0			23	1933	8841	9999	9999	9999
.2			20	1922	8840	9999	9999	9999
.4			17	1918	8838	9999	9999	9999
.6			15	1912	8837	9999	9999	9999
.8			13	1907	8836	9999	9999	9999
1.0			13	1906	8836	9999	9999	9999

a_4 = .50

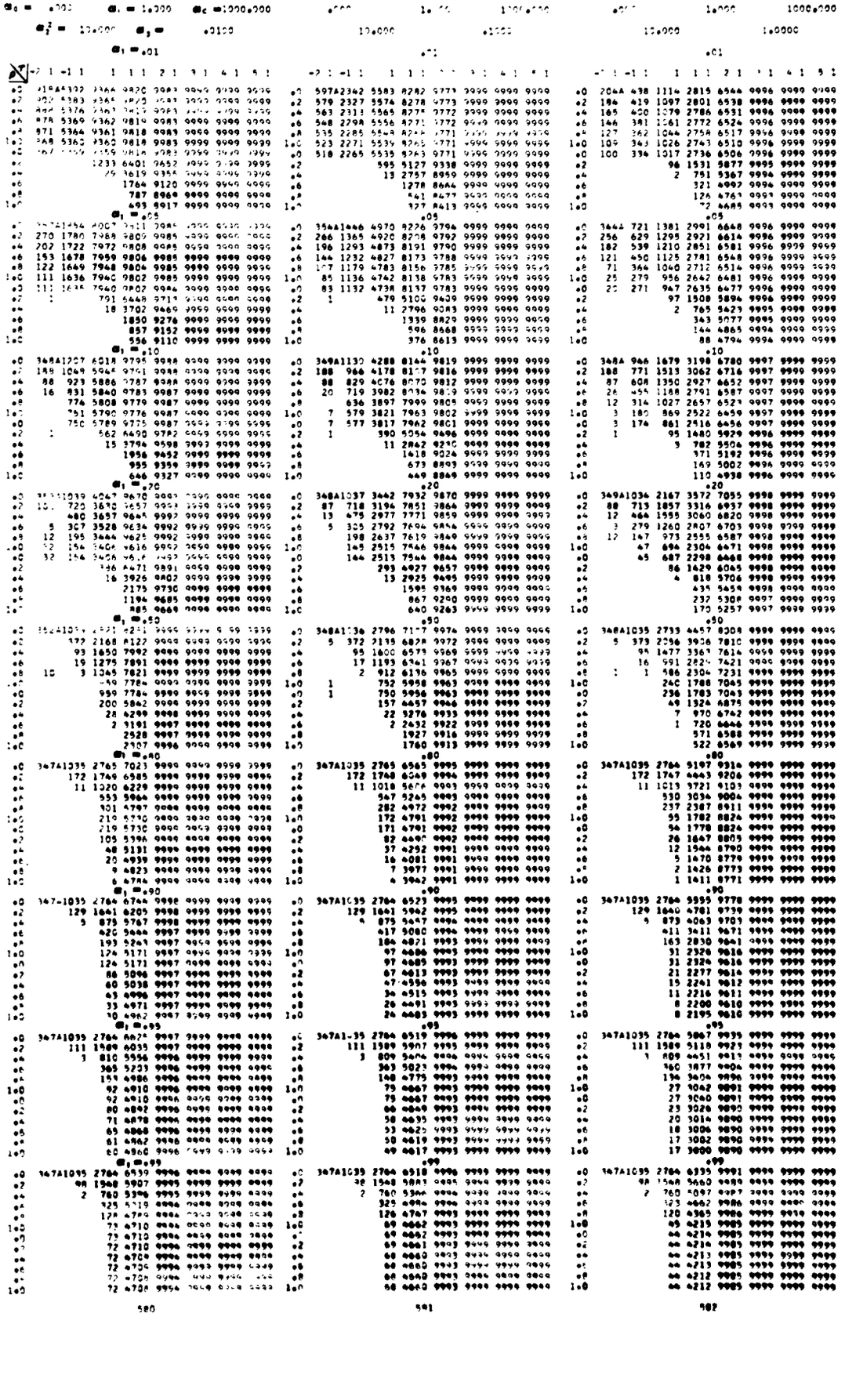
.0	347A1035		2704	3111	9761	9999	9999	9999
.2		129	1662	4744	9763	9999	9999	9999
.4		4	873	4234	9727	9999	9999	9999
.6			410	3379	9679	9999	9999	9999
.8			159	2796	9667	9999	9999	9999
1.0			19	2291	9622	9999	9999	9999
.0			19	2288	9622	9999	9999	9999
.2			18	2286	9621	9999	9999	9999
.4			17	2280	9621	9999	9999	9999
.6			16	2277	9621	9999	9999	9999
.8			16	2276	9621	9999	9999	9999
1.0			16	2275	9621	9999	9999	9999

a_4 = .60

.0	347A1035		2704	5862	9935	9999	9999	9999
.2		111	1589	5113	9924	9999	9999	9999
.4		3	809	4665	9915	9999	9999	9999
.6			359	3871	9906	9999	9999	9999
.8			133	3598	9897	9999	9999	9999
1.0			23	3015	9891	9999	9999	9999
.0			22	3036	9891	9999	9999	9999
.2			22	3032	9891	9999	9999	9999
.4			22	3031	9891	9999	9999	9999
.6			21	3031	9891	9999	9999	9999
.8			21	3030	9891	9999	9999	9999
1.0			21	3030	9891	9999	9999	9999

a_4 = .70

.0	347A1035		2704	6335	9991	9999	9999	9999
.2		98	1548	5660	9989	9999	9999	9999
.4		2	760	5097	9987	9999	9999	9999
.6			329	4662	9986	9999	9999	9999
.8			119	4365	9986	9999	9999	9999
1.0			44	4215	9985	9999	9999	9999
.0			44	4214	9985	9999	9999	9999
.2			44	4214	9985	9999	9999	9999
.4			44	4214	9985	9999	9999	9999
.6			44	4214	9985	9999	9999	9999
.8			44	4214	9985	9999	9999	9999
1.0			44	4214	9985	9999	9999	9999



σ_0 = .000 σ_1 = 1.000 σ_2 = 1000.000

σ_1^2 = 100.000 σ_2 = .0010

σ_1 = .01

ΔT	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9814	5995	9797	9963	9982	9998	9999	9999
.2	965	5988	9796	9963	9982	9998	9999	9999
.4	932	5982	9796	9963	9982	9998	9999	9999
.6	923	5977	9796	9963	9982	9998	9999	9999
.8	917	5974	9795	9963	9982	9998	9999	9999
1.0	914	5972	9795	9962	9982	9998	9999	9999
.0	914	5972	9795	9962	9982	9998	9999	9999
.2		3 1		1573	6562	9680	9999	9999
.4		8 A		48	3748	9392	9999	9999
.6					1851	9164	9999	9999
.8		1			839	9018	9999	9999
1.0		8 A			532	8967	9999	9999

σ_1 = .05

.0	3598	A1900	8418	9960	9982	9999	9999	9999
.2	272	1027	8404	9940	9982	9999	9999	9999
.4	204	1769	8392	9939	9982	9999	9999	9999
.6	195	1728	8383	9939	9982	9999	9999	9999
.8	125	1702	8377	9938	9981	9999	9999	9999
1.0	115	1692	8373	9937	9981	9999	9999	9999
.0	115	1692	8373	9937	9981	9999	9999	9999
.2				1694	6685	9741	9999	9999
.4				58	3936	9510	9999	9999
.6					2033	9326	9999	9999
.8					985	9207	9999	9999
1.0					660	9167	9999	9999

σ_1 = .10

.0	4224	A1216	6226	9935	9982	9999	9999	9999
.2	249	1057	6155	9933	9982	9999	9999	9999
.4	114	933	6101	9932	9981	9999	9999	9999
.6	16	843	6061	9931	9981	9999	9999	9999
.8		788	6035	9930	9981	9999	9999	9999
1.0		768	6024	9928	9980	9999	9999	9999
.0		768	6024	9928	9980	9999	9999	9999
.2				1753	6842	9810	9999	9999
.4				74	4181	9640	9999	9999
.6		1		1	2284	9505	9999	9999
.8					1201	9418	9999	9999
1.0					856	9388	9999	9999

σ_1 = .20

.0	3904	A1069	6110	9835	9982	9999	9999	9999
.2	100	766	3897	9829	9981	9999	9999	9999
.4	82	692	3728	9823	9980	9999	9999	9999
.6		308	3605	9819	9980	9999	9999	9999
.8		197	3529	9815	9979	9999	9999	9999
1.0		159	3500	9812	9978	9999	9999	9999
.0		159	3500	9812	9978	9999	9999	9999
.2	1			1950	7165	9915	9999	9999
.4				126	4714	9838	9999	9999
.6				3	2878	9777	9999	9999
.8					1769	9738	9999	9999
1.0					1401	9725	9999	9999

σ_1 = .50

.0	4864	A1087	2823	8400	9983	9999	9999	9999
.2		390	2171	8256	9981	9999	9999	9999
.4		55	1660	8136	9980	9999	9999	9999
.6	61		1281	8048	9978	9999	9999	9999
.8	69	17	1049	7992	9976	9999	9999	9999
1.0	152	45	968	7968	9975	9999	9999	9999
.0	152	45	968	7968	9975	9999	9999	9999
.2			2	2680	8409	9999	9999	9999
.4				671	6998	9999	9999	9999
.6				88	5881	9999	9999	9999
.8				8	5184	9999	9999	9999
1.0				1	4918	9999	9999	9999

σ_1 = .80

.0	388A	1045	2765	7059	9968	9999	9999	9999
.2	7	164	1749	6626	9998	9999	9999	9999
.4	98	15	1019	6276	9997	9999	9999	9999
.6		2	953	6017	9997	9999	9999	9999
.8			903	5855	9997	9999	9999	9999
1.0	16	7	224	5794	9997	9999	9999	9999
.0	16	7	224	5794	9997	9999	9999	9999
.2			18	3735	9971	9999	9999	9999
.4			1	2282	9948	9999	9999	9999
.6				1350	9930	9999	9999	9999
.8				841	9918	9999	9999	9999
1.0				680	9914	9999	9999	9999

σ_1 = .90

.0	367A	1035	2764	6792	9948	9999	9999	9999
.2		129	1641	6213	9998	9999	9999	9999
.4	1	5	875	5777	9998	9999	9999	9999
.6			420	5654	9997	9999	9999	9999
.8			193	5254	9997	9999	9999	9999
1.0			126	5181	9997	9999	9999	9999
.0			126	5181	9997	9999	9999	9999
.2			35	4364	9997	9999	9999	9999
.4			8	3719	9996	9999	9999	9999
.6			2	3283	9996	9999	9999	9999
.8				2973	9996	9999	9999	9999
1.0				2879	9995	9999	9999	9999

σ_1 = .95

.0	367A	1035	2764	6626	9997	9999	9999	9999
.2		111	1589	6036	9997	9999	9999	9999
.4	1	5	810	5557	9996	9999	9999	9999
.6			365	5204	9996	9999	9999	9999
.8			194	4987	9996	9999	9999	9999
1.0			93	4911	9996	9999	9999	9999
.0			93	4911	9996	9999	9999	9999
.2			49	4738	9995	9999	9999	9999
.4			25	4568	9995	9999	9999	9999
.6			13	4458	9995	9999	9999	9999
.8			7	4390	9995	9999	9999	9999
1.0			5	4368	9995	9999	9999	9999

σ_1 = .99

.0	367A	1035	2764	6539	9996	9999	9999	9999
.2		98	1548	5937	9995	9999	9999	9999
.4		2	780	5396	9995	9999	9999	9999
.6			329	5019	9996	9999	9999	9999
.8			128	4784	9996	9999	9999	9999
1.0			73	4710	9996	9999	9999	9999
.0			73	4710	9996	9999	9999	9999
.2			69	4703	9996	9999	9999	9999
.4			65	4698	9996	9999	9999	9999
.6			63	4696	9996	9999	9999	9999
.8			61	4691	9996	9999	9999	9999
1.0			61	4690	9996	9999	9999	9999

.0	820A	4092	8132	9633	9822	9983	9999	9999
.2	803	4081	8129	9632	9821	9983	9999	9999
.4	788	4070	8125	9631	9821	9983	9999	9999
.6	776	4061	8121	9630	9820	9983	9999	9999
.8	767	4052	8118	9628	9820	9983	9999	9999
1.0	760	4044	8114	9627	9820	9983	9999	9999
.0	758	4040	8112	9627	9820	9983	9999	9999
.2		2		1432	6617	9653	9999	9999
.4				40	3641	9357	9999	9999
.6					1784	9122	9999	9999
.8		1			802	8971	9999	9999
1.0		8 A			506	8920	9999	9999

σ_1 = .05

.0	359A	1729	6951	9407	9821	9986	9999	9999
.2	272	1653	6921	9401	9819	9985	9999	9999
.4	203	1590	6894	9395	9817	9985	9999	9999
.6	152	1541	6870	9390	9815	9985	9999	9999
.8	120	1504	6848	9384	9814	9985	9999	9999
1.0	105	1481	6828	9378	9812	9985	9999	9999
.0	104	1480	6826	9377	9812	9985	9999	9999
.2				1472	6522	9717	9999	9999
.4				49	3821	9476	9999	9999
.6					1959	9285	9999	9999
.8					941	9163	9999	9999
1.0					627	9121	9999	9999

σ_1 = .10

.0	350A	1186	5461	9363	9820	9989	9999	9999
.2	189	1025	5378	9350	9816	9988	9999	9999
.4	88	896	5302	9338	9813	9988	9999	9999
.6	19	799	5241	9325	9809	9988	9999	9999
.8		734	5191	9319	9805	9988	9999	9999
1.0		701	5154	9301	9802	9988	9999	9999
.0		700	5152	9301	9802	9988	9999	9999
.2				1560	6679	9789	9999	9999
.4				64	4055	9610	9999	9999
.6				1	2199	9469	9999	9999
.8					1147	9378	9999	9999
1.0					814	9347	9999	9999

σ_1 = .20

.0	353A	1039	3867	9181	9818	9994	9999	9999
.2	101	720	3641	9148	9811	9994	9999	9999
.4		479	3455	9118	9803	9994	9999	9999
.6		305	3308	9089	9796	9993	9999	9999
.8		189	3203	9061	9789	9993	9999	9999
1.0		140	3140	9035	9782	9993	9999	9999
.0		140	3139	9034	9782	9993	9999	9999
.2	1			1743	6982	9901	9999	9999
.4				111	4564	9818	9999	9999
.6				2	2767	9752	9999	9999
.8					1687	9710	9999	9999
1.0					1331	9696	9999	9999

σ_1 = .50

.0	359A	1039	2813	7932	9828	9999	9999	9999
.2		372	2158	7737	9811	9999	9999	9999
.4	23	55	1836	7569	9794	9999	9999	9999
.6	59	19	1252	7429	9777	9999	9999	9999
.8	10	3	1007	7319	9760	9999	9999	9999
1.0	22		899	7238	9744	9999	9999	9999
.0	22		899	7238	9744	9999	9999	9999
.2			2	2432	8280	9999	9999	9999
.4				567	6767	9999	9999	9999
.6				81	5639	9999	9999	9999
.8				8	4924	9999	9999	9999
1.0				1	4680	9999	9999	9999

σ_1 = .80

.0	350A	1036	2769	6833	9973	9999	9999	9999
.2	12	172	1748	6361	9969	9999	9999	9999
.4		11	1019	5964	9966	9999	9999	9999
.6	2		951	5650	9962	9999	9999	9999
.8	2	1	896	5425	9959	9999	9999	9999
1.0	2		885	5291	9957	9999	9999	9999
.0	2		885	5291	9957	9999	9999	9999
.2			16	3613	9909	9999	9999	9999
.4			1	2086	9861	9999	9999	9999
.6				1235	9826	9999	9999	9999
.8				770	9805	9999	9999	9999
1.0				623	9797	9999	9999	9999

σ_1 = .90

.0	367A	1035	2764	6589	9996	9999	9999	9999
.2		129	1641	6018	9993	9999	9999	9999
.4		5	875	5542	9993	9999	9999	9999
.6			419	5172	9992	9999	9999	9999
.8			190	4916	9992	9999	9999	9999
1.0			116	4780	9991	9999	9999	9999
.0			116	4780	9991	9999	9999	9999
.2			52	4621	9990	9999	9999	9999
.4			8	3424	9989	9999	9999	9999
.6			2	2993	9988	9999	9999	9999
.8				2734	9987	9999	9999	9999
1.0				2647	9987	9999	9999	9999

σ_1 = .95

.0	367A	1035	2764	6526	9995	9999	9999	9999
.2		111	1589	5915	9995	9999	9999	9999
.4	1	5	810	5419	9994	9999	9999	9999
.6			364	5032	9993	9999	9999	9999
.8			191	4784	9993	9999	9999	9999
1.0			86	4673	9993	9999	9999	9999
.0			86	4673	9993	9999	9999	9999
.2			45	4484	9993	9999	9999	9999
.4			23	4335	9993	9999	9999	9999
.6			12	4228	9992	9999	9999	9999
.8			6	4164	9992	9999	9999	9999
1.0			5	4142	9992	9999	9999	9999

σ_1 = .99

.0	367A	1035	2764	6518	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	780	5366	9994	9999	9999	9999
.6			329	4984	9994	9999	9999	9999
.8			127	4747	9993	9999	9999	9999
1.0			69	4662	9993	9999	9999	9999
.0			69	4662	9993	9999	9999	9999
.2			65	4654	9993	9999	9999	9999
.4			62	4649	9993	9999	9999	9999
.6			60	4645	9993	9999	9999	9999
.8			58	4643	9993	9999	9999	9999
1.0			58	4642	9993	9999	9999	9999

.0	368A	1044	2769	5726	8296	9774	9999	9999
.2	349	1026	2755	5717	8291	9774	9999	9999
.4	331	1008	2740	5709	8288	9773	9999	9999
.6	313	991	2726	5700	8284	9773	9999	9999
.8	296	973	2712	5692	8281	9772	9999	9999
1.0	279	956	2697	5683	8277	9772	9999	9999
.0	271	948	2690	5679	8276	9772	9999	9999
.2				662	5167	9340	9999	9999
.4				15	2776	8961	9999	9999
.6					1292	8667	9999	9999
.8					549	8480	9999	9999
1.0					333	8416	9999	9999

σ_1 = .05

.0	359A	1040	2769	5726	8296	9798	9999	9999
.2	270	953	2697	5683	8277	9796	9999	9999
.4	196	871	2626	5641	8260	9794	9999	9999
.6	136	793	2557	5598	8243	9792	9999	9999
.8	90	720	2488	5556	8226	9790	9999	9999
1.0	55	652	2421	5514	8209	9788	9999	9999
.0	51	645	2414	5510	8208	9788	9999	9999
.2		1		681	5204	9418	9999	9999
.4				20	2896	9095	9999	9999
.6					1412	8843	9999	9999
.8					642	8684	9999	9999
1.0					413	8630	9999	9999

σ_1 = .10

.0	357A	1038	2768	5726	8295	9828	9999	9999
.2	194	868	2626	5661	8261	9525	9999	9999
.4	89	717	2487	5556	8226	9821	9999	9999
.6	24	586	2354	5472	8192	9818	9999	9999
.8		472	2224	5388	8158	9814	9999	9999
1.0		375	2099	5305	8124	9811	9999	9999
.0		370	2093	5301	8123	9811	9999	9999
.2				733	5277	9513	9999	9999
.4				28	3052	9254	9999	9999
.6					1575	9093	9999	9999
.8					779	8926	9999	9999
1.0					535	8882	9999	9999

σ_1 = .20

.0	353A	1036	2767	5726	8296	9886	9999	9999
.2	88	716	2666	5556	8228	9881	9999	9999
.4		470	2223	5384	8160	9877	9999	9999
.6	4	289	1977	5223	8092	9872	9999	9999
.8	12	171	1790	5060	8024	9868	9999	9999
1.0	22	95	1541	4900	7956	9863	9999	9999
.0	23	94	1536	4896	7955	9863	9999	9999
.2		1		865	5425	9689	9999	9999
.4				53	3387	9538	9999	9999
.6				1	1958	9421	9999	9999
.8					1138	9347	9999	9999
1.0					874	9322	9999	9999

σ_1 = .50

.0	349A	1 36	2764	5729	8162	9992	9999	9999
.2		4	372	2195	5301	9149	9991	9999
.4			95	1538	4900	8037	9990	9999
.6	3	18	1092	4510	7876	9989	9998	9999
.8		2	769	4138	7716	9988	9999	9999
1.0	3		695	3783	7558	9988	9999	9999
.0	3		693	3780	7557	9988	9999	9999
.2			1	1264	6072	9985	9999	9999
.4				286	4823	9976	9999	9999
.6				63	3881	9969	9999	9999
.8				4	3296	9964	9999	9999
1.0					3098	9965	9999	9999

σ_1 = .80

.0	348A	1036	2764	5725	9196	9999	9999	9999
.2		172	1747	5060	9069	9999	9999	9999
.4		11	1019	4634	8967	9996	9999	9999
.6			538	3853	8829	9993	9999	9999
.8			260	3318	8717	9999	9999	9999
1.0			113	2833	8610	9999	9999	9999
.0			113	2830	8609	9999	9999	9999
.2			9	1831	8371	9999	9999	9999
.4				1123	8178	9999	9999	9999
.6				667	8036	9999	9999	9999
.8				417	7949	9999	9999	9999
1.0				338	7920	9999	9999	9999

σ_1 = .90

.0	348A	1035	2764	5756	9767	9999	9999	9999
.2		129	1640	5018	9703	9999	9999	9999
.4	1	5	874	4336	9682	9999	9999	9999
.6			414	3718	9624	9999	9999	9999
.8			173	3170	9593	9999	9999	9999
1.0			84	2894	9580	9999	9999	9999
.0			84	2891	9580	9999	9999	9999
.2			18	2252	9532	9999	9999	9999
.4			4	1908	9510	9999	9999	9999
.6			1	1682	9494	9999	9999	9999
.8				1515	9485	9999	9999	9999
1.0				1466	9481	9999	9999	9999

σ_1 = .95

.0	347A	1035	2764	5912	9932	9999	9999	9999
.2		111	1589	5172	9919	9999	9999	9999
.4		5	809	4511	9908	9999	9999	9999
.6			361	3942	9899	9999	9999	9999
.8			160	3672	9891	9999	9999	9999
1.0			67	3539	9885	9999	9999	9999
.0			67	3538	9885	9999	9999	9999
.2			25	3462	9882	9999	9999	9999
.4			13	3428	9880	9999	9999	9999
.6			6	3406	9879	9999	9999	9999
.8			3	3396	9878	9999	9999	9999
1.0			3	3394	9878	9999	9999	9999

σ_1 = .99

.0	347A	1035	2764	5835	9931	9999	9999	9999
.2		98	1548	5060	9909	9999	9999	9999
.4		2	780	5098	9907	9999	9999	9999
.6			329	4869	9906	9999	9999	9999
.8			128	4566	9905	9999	9999	9999
1.0			73	4435	9905	9999	9999	9999
.0			73	4435	9905	9999	9999	9999
.2			69	4404	9905	9999	9999	9999
.4			65	4402	9905	9999	9999	9999
.6			63	4401	9905	9999	9999	9999
.8			61	4400	9905	9999	9999	9999
1.0			61	4400	9905	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 =1000.000 σ_1^2 =1000.000 σ_1 = .0001 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1799	X6660	C9935	A9982	9994	9998	9999	9999
.2	1724	X6654	C9935	A9982	9994	9998	9999	9999
.4	1712	X6649	C9935	A9982	9994	9998	9999	9999
.6	1701	X6644	C9935	A9982	9994	9998	9999	9999
.8	1698	X6642	C9935	A9982	9994	9998	9999	9999
1.0	1696	X6641	C9935	A9982	9994	9998	9999	9999
.0	1695	X6641	C9935	A9982	9994	9998	9999	9999
.2	329X	116	A		1611	6578	9682	9999
.4		1Z	9C	A	91	3761	9396	9999
.6		C		A		1859	9169	9999
.8	240X	90C		A		844	9023	9999
1.0	X			A		537	8972	9999

σ_1 = .05

.0	361	A1917	8559	9981	9994	9998	9999	9999
.2	274	1844	8546	9981	9994	9998	9999	9999
.4	236	1787	8535	9981	9994	9998	9999	9999
.6	157	1746	8528	9981	9994	9998	9999	9999
.8	128	1721	8523	9980	9994	9998	9999	9999
1.0	118	1712	8521	9980	9994	9998	9999	9999
.0	118	1712	8521	9980	9994	9998	9999	9999
.2		14B	5	A		1778	6708	9744
.4			B	A		70	3959	9513
.6			C	A		1	2052	9330
.8		4B	2	A			999	9213
1.0		B		A			672	9172

σ_1 = .10

.0	423	A1220	6292	9979	9994	9998	9999	9999
.2	340	1061	6225	9979	9994	9998	9999	9999
.4	115	937	6173	9978	9994	9998	9999	9999
.6		1A	848	6134	9978	9994	9998	9999
.8			796	6111	9977	9994	9998	9999
1.0			775	6102	9977	9994	9998	9999
.0			775	6102	9977	9994	9998	9999
.2		7B	2A			2204	6873	9813
.4			9	A		105	4217	9644
.6					1	2317	9510	9999
.8		2B	1A			1228	9426	9999
1.0		B	A			881	9394	9999

σ_1 = .20

.0	686	A1070	4131	9889	9994	9998	9999	9999
.2	5[illegible]		767	3919	9884	9994	9998	9999
.4	96		493	3751	9881	9994	9998	9999
.6			309	3630	9878	9994	9998	9999
.8			199	3557	9876	9993	9998	9999
1.0			161	3531	9875	9993	9998	9999
.0			161	3531	9875	9993	9998	9999
.2		9B	2A		1	2522	7212	9917
.4			9	A		221	4778	9841
.6			9	A		6	2946	9782
.8		3B	1A				1835	9765
1.0		8	A				1466	9750

σ_1 = .30

.0	691	A1666	2936	8440	9994	9998	9999	9999
.2	1[illegible]		884	2182	8298	9993	9998	9999
.4	129		278	1662	8184	9993	9998	9999
.6				1283	8100	9992	9998	9999
.8				1053	8049	9992	9998	9999
1.0				975	8030	9991	9998	9999
.0				975	8030	9991	9998	9999
.2					63	4839	8521	9999
.4		1B	A			1637	7190	9999
.6			B	A		289	6134	9999
.8			B	A			36	5656
1.0			B	A			6	5229

σ_1 = .40

.0	684	A1286	2765	7078	9991	9999	9999	9999
.2		23A	1749	6667	9992	9999	9999	9999
.4			.019	6302	9991	9999	9999	9999
.6	11B		506	6047	9990	9999	9999	9999
.8	115	6B	135	5891	9989	9999	9999	9999
1.0	24A	18A		9	5836	9988	9999	9999
.0	24A	18A		9	5836	9988	9999	9999
.2				1170	7676	9991	9999	9999
.4				123	5616	9983	9999	9999
.6				6	4011	9977	9999	9999
.8					3000	9972	9999	9999
1.0					2656	9971	9999	9999

σ_1 = .50

.0	580	A1119	2767	6765	9995	9999	9999	9999
.2		9B	1662	6229	9994	9999	9999	9999
.4	6B		873	5796	9993	9999	9999	9999
.6	13A	5A	418	5677	9992	9999	9999	9999
.8		1B	196	5281	9992	9999	9999	9999
1.0			130	5219	9991	9999	9999	9999
.0			130	5219	9991	9999	9999	9999
.2			1	2463	9404	9999	9999	9999
.4				996	9069	9999	9999	9999
.6				363	8717	9999	9999	9999
.8				104	8494	9999	9999	9999
1.0				48	8417	9999	9999	9999

σ_1 = .60

.0	375	A1037	2764	6632	9997	9999	9999	9999
.2	13	9B	1589	6043	9996	9999	9999	9999
.4		13	810	5566	9996	9999	9999	9999
.6	1	2	365	5214	9996	9999	9999	9999
.8	8		154	4997	9995	9999	9999	9999
1.0		1	94	4923	9995	9999	9999	9999
.0		1	94	4923	9995	9999	9999	9999
.2			11	3683	9980	9999	9999	9999
.4			1	2384	9984	9999	9999	9999
.6				1651	9980	9999	9999	9999
.8				1290	9977	9999	9999	9999
1.0				1092	9976	9999	9999	9999

σ_1 = .70

.0	368	A1035	2764	6539	9996	9999	9999	9999
.2		9B	1548	5988	9995	9999	9999	9999
.4		2	760	5596	9995	9999	9999	9999
.6			329	5019	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4718	9994	9999	9999	9999
.0			73	4718	9994	9999	9999	9999
.2			49	4637	9994	9999	9999	9999
.4			33	4580	9994	9999	9999	9999
.6			23	4539	9994	9999	9999	9999
.8			18	4514	9994	9999	9999	9999
1.0			16	4506	9994	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 =1000.000 σ_1^2 =1000.000 σ_1 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			925A	5193	9386	9826	9944	9982	9998	9999
.2			949	5384	9385	9824	9943	9982	9998	9999
.4			895	5377	9383	9819	9943	9982	9998	9999
.6			865	5374	9382	9817	9943	9982	9998	9999
.8			878	5365	9381	9816	9943	9982	9998	9999
1.0			875	5362	9380	9818	9943	9982	9998	9999
.0			874	5360	9379	9818	9943	9982	9998	9999
.2		1B	A				1592	6564	9680	9999
.4							50	3750	9392	9999
.6			B	A				1853	9164	9999
.8								864	9018	9999
1.0			B	A				534	8968	9999

σ_1 = .05

.0	363	A1856	8007	9811	9943	9982	9999	9999
.2	275	1782	7989	9804	9943	9982	9999	9999
.4	247	1723	7973	9858	9942	9982	9999	9999
.6	157	1674	7959	9806	9942	9982	9999	9999
.8	127	1650	7948	9804	9941	9981	9999	9999
1.0	115	1637	7940	9802	9940	9981	9999	9999
.0	114	1637	7940	9802	9940	9981	9999	9999
.2						1756	6693	9742	9999
.4						69	3947	9510	9999
.6						1	2446	9326	9999
.8							994	9208	9999
1.0							668	9168	9999

σ_1 = .10

.0	426	A1269	6018	9795	9943	9982	9999	9999
.2	253	1056	5965	9791	9942	9982	9999	9999
.4	117	924	5886	9787	9941	9981	9999	9999
.6	26	832	5840	9783	9940	9981	9999	9999
.8		775	5808	9779	9938	9981	9999	9999
1.0		751	5790	9776	9937	9980	9999	9999
.0		751	5789	9775	9937	9980	9999	9999
.2	B	A				1980	6856	9811	9999
.4	B	A				103	4204	9641	9999
.6	B	A				1	2308	9506	9999
.8	B	A					1223	9420	9999
1.0	B	A					876	9390	9999

σ_1 = .20

.0	391	A1e7e	6067	9670	9942	9982	9999	9999
.2	1v1	767	3830	9657	9940	9981	9999	9999
.4	82	492	3657	9665	9938	9981	9999	9999
.6		308	3528	9634	9935	9980	9999	9999
.8		195	3444	9624	9933	9979	9999	9999
1.0		154	3408	9618	9931	9979	9999	9999
.0		154	3408	9618	9931	9979	9999	9999
.2				1	2491	7194	9915	9999
.4					217	4782	9839	9999
.6					6	2935	9779	9999
.8						1826	9740	9999
1.0						1458	9727	9999

σ_1 = .30

.0	483	A1v39	2821	8279	9939	9985	9999	9999
.2		390	2168	8120	9933	9983	9999	9999
.4		95	1650	7989	9927	9982	9999	9999
.6	60	19	1275	7888	9921	9980	9999	9999
.8	8	17	1045	7818	9916	9979	9999	9999
1.0		45	959	7786	9910	9977	9999	9999
.0		45	959	7780	9910	9977	9999	9999
.2				61	4579	8498	9999	9999
.4					1411	7165	9999	9999
.6					279	6109	9999	9999
.8					55	5631	9999	9999
1.0					5	5198	9999	9999

σ_1 = .40

.0	367	A1v35	2765	7001	9935	9999	9999	9999
.2		172	1769	6958	9925	9999	9999	9999
.4		11	1020	6196	9915	9999	9999	9999
.6			559	5922	9905	9999	9999	9999
.8			301	5744	9895	9999	9999	9999
1.0			219	5665	9885	9999	9999	9999
.0			219	5664	9885	9999	9999	9999
.2				1136	7578	9990	9999	9999
.4				119	5529	9981	9999	9999
.6				6	3939	9976	9999	9999
.8					2940	9969	9999	9999
1.0					2600	9968	9999	9999

σ_1 = .50

.0	367	A1v35	2764	6706	9961	9999	9999	9999
.2		129	1661	6159	9955	9999	9999	9999
.4		5	875	5711	9948	9999	9999	9999
.6			424	5373	9942	9999	9999	9999
.8			193	5135	9937	9999	9999	9999
1.0			123	5062	9932	9999	9999	9999
.0			123	5062	9932	9999	9999	9999
.2				1	2392	9422	9999	9999
.4					968	8966	9999	9999
.6					333	8646	9999	9999
.8					101	8376	9999	9999
1.0					47	8297	9999	9999

σ_1 = .60

.0	367	A1v35	2764	6581	9993	9999	9999	9999
.2		111	1589	5981	9992	9999	9999	9999
.4		3	810	5696	9991	9999	9999	9999
.6			365	5124	9990	9999	9999	9999
.8			153	4883	9989	9999	9999	9999
1.0			91	4784	9989	9999	9999	9999
.0			91	4782	9989	9999	9999	9999
.2			11	3865	9980	9999	9999	9999
.4			1	2316	9972	9999	9999	9999
.6				1605	9966	9999	9999	9999
.8				1195	9962	9999	9999	9999
1.0				1062	9961	9999	9999	9999

σ_1 = .70

.0	367	A1-35	2764	6519	9996	9999	9999	9999
.2		98	1548	5883	9995	9999	9999	9999
.4		2	760	5367	9994	9999	9999	9999
.6			329	4984	9994	9999	9999	9999
.8			127	4767	9993	9999	9999	9999
1.0			71	4682	9993	9999	9999	9999
.0			71	4682	9993	9999	9999	9999
.2			48	4589	9993	9999	9999	9999
.4			32	4532	9993	9999	9999	9999
.6			23	4491	9993	9999	9999	9999
.8			17	4466	9993	9999	9999	9999
1.0			16	4458	9993	9999	9999	9999

σ_0 = .000 σ_1 = 1.000 σ_2 =1000.000 σ_1^2 =1000.000 σ_1 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0			624A	2346	5583	8282	9638	9922	9983	9999
.2			606	2329	5574	8278	9637	9921	9983	9999
.4			589	2315	5565	8275	9636	9921	9983	9999
.6			574	2300	5556	8271	9635	9921	9983	9999
.8			561	2287	5548	8268	9634	9920	9983	9999
1.0			548	2273	5539	8265	9632	9920	9983	9999
.0			543	2267	5535	8263	9632	9920	9983	9999
.2							1619	6618	9659	9999
.4							42	3643	9357	9999
.6								1786	9122	9999
.8								803	8972	9999
1.0								507	8920	9999

σ_1 = .05

.0	365	A1647	4970	8226	9436	9822	9986	9999
.2	277	1366	4920	8208	9430	9820	9986	9999
.4	206	1295	4873	8191	9425	9818	9985	9999
.6	151	1233	4827	8173	9419	9816	9985	9999
.8	113	1181	4783	8156	9414	9814	9985	9999
1.0	89	1138	4742	8138	9408	9813	9985	9999
.0	87	1134	4738	8137	9407	9813	9985	9999
.2							1563	6540	9717	9999
.4							58	3832	9477	9999
.6								1970	9286	9999
.8								950	9164	9999
1.0								635	9122	9999

σ_1 = .10

.0	357	A1132	4288	8144	9433	9822	9989	9999
.2	194	968	4178	8107	9422	9818	9989	9999
.4	89	831	4076	8070	9411	9814	9988	9999
.6	24	721	3983	8034	9399	9811	9988	9999
.8		637	3897	7998	9388	9807	9988	9999
1.0		580	3821	7963	9377	9804	9988	9999
.0		577	3817	7961	9376	9804	9988	9999
.2							1759	6695	9789	9999
.4								86	4078	9611	9999
.6								1	2223	9470	9999
.8									1167	9380	9999
1.0									892	9349	9999

σ_1 = .20

.0	356	A1038	3462	7932	9427	9822	9986	9999
.2	102	718	3194	7850	9404	9815	9986	9999
.4		476	2977	7771	9382	9808	9986	9999
.6	4	300	2792	7693	9359	9800	9985	9999
.8	9	176	2637	7618	9336	9793	9985	9999
1.0	2A	144	2515	7565	9313	9786	9985	9999
.0	2B	144	2513	7564	9313	9786	9985	9999
.2				1	2206	7016	9901	9999
.4					182	4613	9819	9999
.6					9	2822	9754	9999
.8						1742	9712	9999
1.0						1384	9698	9999

σ_1 = .30

.0	358	A1038	2796	7097	9404	9845	9999	9999
.2		372	2139	6817	9344	9830	9999	9999
.4	23	93	1600	6559	9285	9814	9999	9999
.6		19	1193	6325	9227	9799	9999	9999
.8	9	3	912	6117	9168	9784	9999	9999
1.0			752	5934	9111	9768	9999	9999
.0			750	5932	9110	9768	9999	9999
.2				47	4032	8264	9999	9999
.4					1195	6922	9999	9999
.6					229	5863	9999	9999
.8					28	5187	9999	9999
1.0					4	4955	9999	9999

σ_1 = .40

.0	348	A1035	2765	6622	9376	9996	9999	9999
.2		172	1768	5878	9275	9993	9999	9999
.4		11	1018	5396	9176	9992	9999	9999
.6			567	4983	9080	9991	9999	9999
.8			282	4642	8984	9991	9999	9999
1.0			172	4377	8891	9990	9999	9999
.0			171	4375	8890	9990	9999	9999
.2				883	6678	9969	9999	9999
.4				93	4768	9950	9999	9999
.6				9	3330	9936	9999	9999
.8					2443	9926	9999	9999
1.0					2144	9923	9999	9999

σ_1 = .50

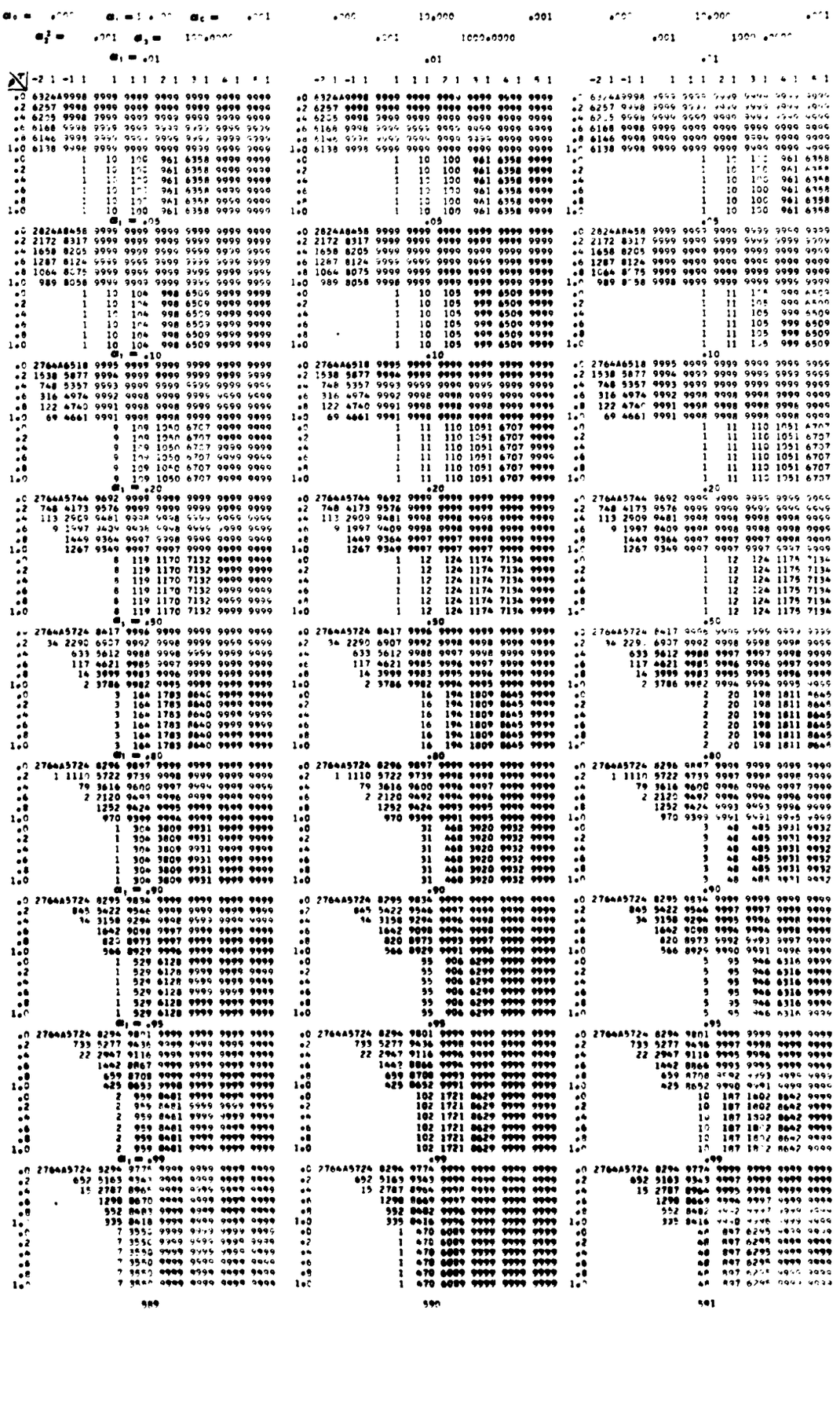
.0	347	A1035	2764	6264	9563	9999	9999	9999
.2		129	1661	5627	9485	9999	9999	9999
.4		9	875	5867	9411	9999	9999	9999
.6			417	4993	9339	9999	9999	9999
.8			184	4212	9271	9999	9999	9999
1.0			97	3926	9207	9999	9999	9999
.0			97	3925	9207	9999	9999	9999
.2			1	1860	8552	9999	9999	9999
.4				734	7991	9999	9999	9999
.6				260	7563	9999	9999	9999
.8				79	7294	9999	9999	9999
1.0				37	7203	9999	9999	9999

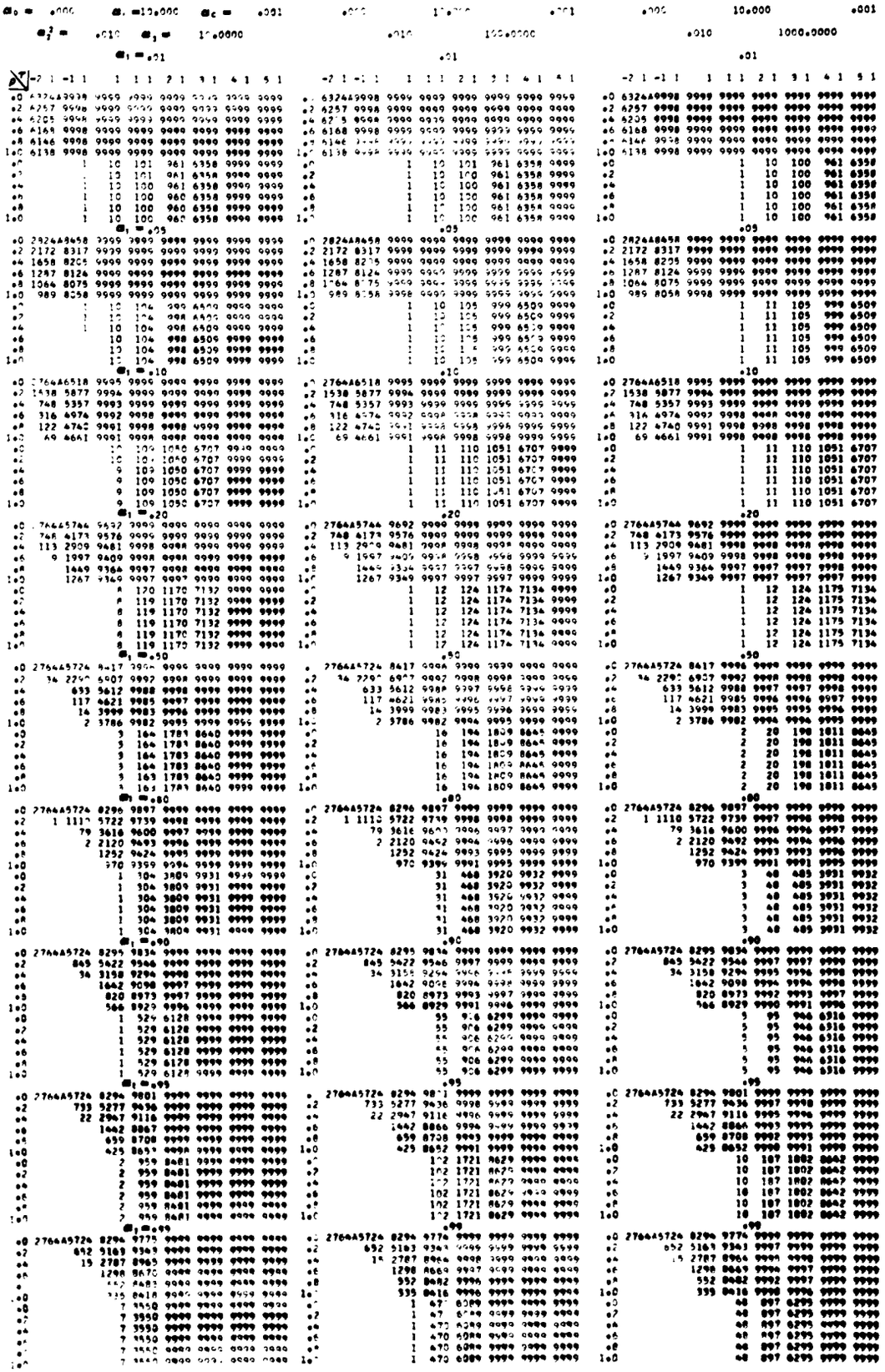
σ_1 = .60

.0	347	A1035	2764	6197	9889	9999	9999	9999
.2		111	1589	5913	9869	9999	9999	9999
.4		3	809	4915	9851	9999	9999	9999
.6			363	4413	9834	9999	9999	9999
.8			147	4014	9820	9999	9999	9999
1.0			72	3723	9808	9999	9999	9999
.0			71	3721	9808	9999	9999	9999
.2				8	2620	9757	9999	9999
.4				1	1805	9716	9999	9999
.6					1252	9685	9999	9999
.8					933	9666	9999	9999
1.0					829	9659	9999	9999

σ_1 = .70

.0	347	A1035	2764	6341	9990	9999	9999	9999
.2		98	1548	5666	9989	9999	9999	9999
.4		2	760	5184	9987	9999	9999	9999
.6			329	4869	9986	9999	9999	9999
.8			123	4372	9985	9999	9999	9999
1.0			56	4228	9985	9999	9999	9999
.0			56	4228	9985	9999	9999	9999
.2			38	4149	9985	9999	9999	9999
.4			25	4096	9985	9999	9999	9999
.6			18	4059	9985	9999	9999	9999
.8			14	4031	9984	9999	9999	9999
1.0			12	4023	9984	9999	9999	9999





a_0 = .000 a_1 = 10.000 a_c = .001

a_1^2 = .100 a_2 = 1.0000

a_1 = .01

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6324A9998		9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999
.4	6205	9998	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999
.0		3	13	104	963	6358	9999
.2		2	12	102	962	6357	9999
.4		1	11	100	960	6357	9999
.6			9	100	959	6356	9999
.8			9	99	959	6356	9999
1.0			8	99	959	6356	9999

a_1 = .05

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8458		9999	9999	9999	9999	9999
.2	2182	8317	9999	9999	9999	9999	9999
.4	1662	8205	9999	9999	9999	9999	9999
.6	1284	8124	9999	9999	9999	9999	9999
.8	1055	8075	9999	9999	9999	9999	9999
1.0	978	8058	9999	9999	9999	9999	9999
.0		2	13	107	1001	6509	9999
.2		1	11	105	999	6508	9999
.4			10	104	998	6508	9999
.6			9	103	997	6508	9999
.8			8	103	997	6507	9999
1.0			8	102	997	6507	9999

a_1 = .10

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6518		9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999
.6	216	4974	9992	9998	9998	9999	9999
.8		4740	9991	9998	9998	9998	9999
1.0		4661	9991	9998	9998	9998	9999
.0		1	12	112	1152	6707	9999
.2			11	110	1051	6706	9999
.4			10	109	1050	6706	9999
.6			9	108	1049	6705	9999
.8			8	107	1048	6705	9999
1.0			8	107	1048	6705	9999

a_1 = .20

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744		9692	9999	9999	9999	9999
.2	745	4173	9576	9999	9999	9999	9999
.4	114	2909	9481	9998	9998	9999	9999
.6	10	1997	9409	9998	9998	9999	9999
.8		1449	9364	9997	9998	9999	9999
1.0	4	1267	9349	9997	9997	9999	9999
.0			10	122	1172	7132	9999
.2			9	120	1171	7132	9999
.4			8	119	1170	7132	9999
.6			7	119	1169	7131	9999
.8			7	118	1169	7131	9999
1.0			7	118	1169	7131	9999

a_1 = .30

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8417	9996	9999	9999	9999
.2	34	2290	6907	9992	9998	9999	9999
.4		633	5612	9988	9998	9999	9999
.6		117	4621	9985	9997	9999	9999
.8		14	3999	9983	9996	9999	9999
1.0		2	3786	9982	9995	9999	9999
.0			4	165	1784	8640	9999
.2			3	164	1783	8640	9999
.4			3	164	1783	8640	9999
.6			3	163	1782	8640	9999
.8			3	163	1782	8640	9999
1.0			3	163	1782	8640	9999

a_1 = .40

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9897	9999	9999	9999
.2	1	1110	5722	9739	9998	9999	9999
.4		79	3616	9600	9997	9999	9999
.6		2	2120	9493	9996	9999	9999
.8			1252	9424	9995	9999	9999
1.0			970	9399	9994	9999	9999
.0			1	305	3809	9931	9999
.2			1	304	3809	9931	9999
.4			1	304	3809	9931	9999
.6			1	304	3808	9931	9999
.8			1	304	3808	9931	9999
1.0			1	304	3808	9931	9999

a_1 = .50

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9834	9999	9999	9999
.2		865	5422	9546	9999	9999	9999
.4		34	3158	9294	9996	9998	9999
.6			1642	9098	9994	9998	9999
.8			820	8973	9993	9997	9999
1.0			566	8929	9994	9999	9999
.0			1	529	6128	9999	9999
.2			1	529	6128	9999	9999
.4			1	529	6127	9999	9999
.6			1	529	6127	9999	9999
.8			1	529	6127	9999	9999
1.0			1	529	6127	9999	9999

a_1 = .60

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9801	9999	9999	9999
.2		733	5277	9436	9999	9999	9999
.4		22	2947	9116	9999	9999	9999
.6			1442	8867	9999	9999	9999
.8			659	8708	9999	9999	9999
1.0			425	8653	9998	9999	9999
.0			2	959	8481	9999	9999
.2			2	959	8481	9999	9999
.4			2	959	8481	9999	9999
.6			2	959	8481	9999	9999
.8			2	959	8481	9999	9999
1.0			2	959	8481	9999	9999

a_1 = .70

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9775	9999	9999	9999
.2		692	5163	9363	9999	9999	9999
.4		19	2787	8963	9999	9999	9999
.6			1298	8670	9999	9999	9999
.8			552	8483	9999	9999	9999
1.0			335	8418	9999	9999	9999
.0			1	3590	9999	9999	9999
.2			1	3590	9999	9999	9999
.4			1	3590	9999	9999	9999
.6			1	3590	9999	9999	9999
.8			1	3590	9999	9999	9999
1.0			1	3590	9999	9999	9999

a_1 = .80

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9801	9999	9999	9999
.2		733	5277	9436	9998	9999	9999
.4		22	2947	9116	9996	9999	9999
.6			1442	8866	9994	9999	9999
.8			659	8708	9993	9999	9999
1.0			425	8652	9991	9999	9999
.0				102	1721	8629	9999
.2				102	1721	8629	9999
.4				102	1721	8629	9999
.6				102	1721	8629	9999
.8				102	1721	8629	9999
1.0				102	1721	8629	9999

a_1 = .90

α	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9774	9999	9999	9999
.2		692	5163	9363	9999	9999	9999
.4		19	2787	8963	9999	9999	9999
.6			1298	8669	9997	9999	9999
.8			552	8482	9994	9999	9999
1.0			335	8416	9994	9999	9999
.0				1	470	8889	9999
.2				1	470	8889	9999
.4				1	470	8889	9999
.6				1	470	8889	9999
.8				1	470	8889	9999
1.0				1	470	8889	9999

σ_0 = .100 σ_1 = 10.000 σ_2 = .001

σ_1^2 = 1.000 σ_3 = .1000

σ_4 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324A9998	9999	9999	9999	9999	9999	9999	9999
.2	6257 9998	9999	9999	9999	9999	9999	9999	9999
.4	6205 9998	9999	9999	9999	9999	9999	9999	9999
.6	6168 9998	9999	9999	9999	9999	9999	9999	9999
.8	6146 9998	9999	9999	9999	9999	9999	9999	9999
1.0	6138 9998	9999	9999	9999	9999	9999	9999	9999
.0	2	11	35	133	987	6356	9999	9999
.2		1	19	115	971	6351	9998	9999
.4			9	101	959	6346	9998	9999
.6			4	92	950	6342	9999	9999
.8			1	86	944	6340	9999	9999
1.0			1	84	943	6340	9999	9999

σ_4 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8458	9999	9999	9999	9999	9999	9999	9999
.2	2182 8317	9999	9999	9999	9999	9999	9999	9999
.4	1662 8205	9999	9999	9999	9999	9999	9999	9999
.6	1284 8124	9999	9999	9999	9999	9999	9999	9999
.8	1055 8075	9999	9999	9999	9999	9999	9999	9999
1.0	978 8058	9999	9999	9999	9999	9999	9999	9999
.0	7	34	135	1024	6508	9999	9999	9999
.2		19	118	1009	6503	9999	9999	9999
.4		9	105	997	6498	9999	9999	9999
.6		4	96	988	6495	9999	9999	9999
.8		2	90	983	6493	9999	9999	9999
1.0		1	88	981	6492	9999	9999	9999

σ_4 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6518	9995	9999	9999	9999	9999	9999	9999
.2	1973 5877	9994	9999	9999	9999	9999	9999	9999
.4	961 5357	9993	9999	9999	9999	9999	9999	9999
.6	216 4974	9992	9998	9999	9999	9999	9999	9999
.8	4740	9991	9998	9998	9999	9999	9999	9999
1.0	4661	9991	9998	9998	9998	9999	9999	9999
.0	3	33	138	1074	6706	9999	9999	9999
.2		18	122	1059	6700	9999	9999	9999
.4		9	110	1048	6696	9999	9999	9999
.6		4	101	1040	6693	9999	9999	9999
.8		2	95	1035	6691	9999	9999	9999
1.0		1	94	1034	6691	9999	9999	9999

σ_4 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573A5819	9692	9999	9999	9999	9999	9999	9999
.2	2544 4256	9576	9999	9999	9999	9999	9999	9999
.4	860 2959	9481	9998	9998	9998	9999	9999	9999
.6	1987	9409	9998	9998	9998	9999	9999	9999
.8	1385	9364	9997	9997	9998	9999	9999	9999
1.0	1181	9349	9997	9997	9997	9999	9999	9999
.0	1	27	145	1191	7131	9999	9999	9999
.2		14	131	1178	7126	9999	9999	9999
.4		7	120	1168	7123	9999	9999	9999
.6		3	112	1161	7121	9999	9999	9999
.8		1	107	1157	7120	9999	9999	9999
1.0		1	106	1156	7119	9999	9999	9999

σ_4 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8417	9996	9999	9999	9999	9999	9999
.2	34	2290	6907	9992	9998	9999	9999	9999
.4		633	5612	9988	9998	9999	9999	9999
.6		117	4621	9985	9997	9999	9999	9999
.8		14	3999	9983	9996	9999	9999	9999
1.0		2	3786	9982	9995	9999	9999	9999
.0			8	180	1796	8638	9999	9999
.2			5	171	1787	8637	9999	9999
.4			3	164	1781	8636	9999	9999
.6			2	159	1777	8635	9999	9999
.8			1	156	1774	8635	9999	9999
1.0			1	155	1773	8635	9999	9999

σ_4 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9897	9999	9999	9999	9999	9999
.2	1	1110	5722	9739	9998	9999	9999	9999
.4		79	3616	9600	9997	9999	9999	9999
.6		2	2120	9492	9994	9999	9999	9999
.8			1252	9424	9993	9999	9999	9999
1.0			970	9399	9994	9999	9999	9999
.0			2	310	9811	9931	9999	9999
.2			2	307	9809	9931	9999	9999
.4			1	304	9807	9931	9999	9999
.6			1	302	9806	9931	9999	9999
.8			1	301	9805	9931	9999	9999
1.0			1	301	9805	9931	9999	9999

σ_4 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9834	9999	9999	9999	9999	9999
.2	1	865	5622	9546	9999	9999	9999	9999
.4		94	3158	9294	9998	9999	9999	9999
.6			1642	9098	9997	9999	9999	9999
.8			820	8973	9997	9999	9999	9999
1.0			566	8929	9996	9999	9999	9999
.0			2	332	8128	9999	9999	9999
.2			1	330	8127	9999	9999	9999
.4			1	329	8126	9999	9999	9999
.6			1	328	8126	9999	9999	9999
.8			1	328	8126	9999	9999	9999
1.0			1	327	8126	9999	9999	9999

σ_4 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9801	9999	9999	9999	9999	9999
.2	2	733	5277	9436	9999	9999	9999	9999
.4	1	22	2967	9118	9999	9999	9999	9999
.6			1642	8867	9999	9999	9999	9999
.8			859	8708	9999	9999	9999	9999
1.0			625	8653	9998	9999	9999	9999
.0			2	960	8481	9999	9999	9999
.2			2	963	8480	9999	9999	9999
.4			2	959	8480	9999	9999	9999
.6			2	959	8480	9999	9999	9999
.8			2	958	8480	9999	9999	9999
1.0			2	958	8480	9999	9999	9999

σ_4 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9774	9999	9999	9999	9999	9999
.2		692	5163	9343	9999	9999	9999	9999
.4		15	2787	8965	9997	9999	9999	9999
.6			1298	8670	9996	9999	9999	9999
.8			552	8483	9996	9999	9999	9999
1.0			335	8418	9995	9999	9999	9999
.0			7	3950	9999	9999	9999	9999
.2			7	3952	9999	9999	9999	9999
.4			7	3949	9999	9999	9999	9999
.6			7	3948	9999	9999	9999	9999
.8			7	3948	9999	9999	9999	9999
1.0			7	3948	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_2 = .001

σ_1^2 = 1.000 σ_3 = 1.0000

σ_4 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324A9998	9999	9999	9999	9999	9999	9999	9999
.2	6257 9998	9999	9999	9999	9999	9999	9999	9999
.4	6205 9998	9999	9999	9999	9999	9999	9999	9999
.6	6168 9998	9999	9999	9999	9999	9999	9999	9999
.8	6146 9998	9999	9999	9999	9999	9999	9999	9999
1.0	6138 9998	9999	9999	9999	9999	9999	9999	9999
.0		1	6	19	174	961	6358	9999
.2			2	12	172	962	6357	9999
.4			1	10	171	960	6357	9999
.6				9	100	960	6356	9999
.8				9	99	959	6356	9999
1.0				8	99	959	6356	9999

σ_4 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8458	9999	9999	9999	9999	9999	9999	9999
.2	2182 8317	9999	9999	9999	9999	9999	9999	9999
.4	1662 8205	9999	9999	9999	9999	9999	9999	9999
.6	1284 8124	9999	9999	9999	9999	9999	9999	9999
.8	1055 8075	9999	9999	9999	9999	9999	9999	9999
1.0	978 8058	9998	9999	9999	9999	9999	9999	9999
.0		1	3	14	108	1001	6509	9999
.2			2	12	106	1000	6509	9999
.4			1	11	105	999	6508	9999
.6				10	104	998	6508	9999
.8				9	103	997	6508	9999
1.0				9	103	997	6508	9999

σ_4 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6518	9995	9999	9999	9999	9999	9999	9999
.2	1973 5877	9994	9999	9999	9999	9999	9999	9999
.4	961 5357	9993	9999	9999	9999	9999	9999	9999
.6	216 4974	9992	9998	9999	9999	9999	9999	9999
.8	4740	9991	9998	9998	9998	9999	9999	9999
1.0	4661	9991	9998	9998	9998	9999	9999	9999
.0			3	14	113	1054	6707	9999
.2			2	12	112	1052	6707	9999
.4			1	11	110	1051	6706	9999
.6				10	110	1050	6706	9999
.8				10	109	1050	6706	9999
1.0				9	109	1050	6706	9999

σ_4 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573A5819	9692	9999	9999	9999	9999	9999	9999
.2	2544 4256	9576	9999	9999	9999	9999	9999	9999
.4	860 2959	9481	9998	9998	9998	9999	9999	9999
.6	1987	9409	9998	9998	9998	9999	9999	9999
.8	1385	9364	9997	9997	9997	9999	9999	9999
1.0	1181	9349	9997	9997	9997	9999	9999	9999
.0			3	15	126	1176	7134	9999
.2			1	13	125	1175	7133	9999
.4			1	12	124	1174	7133	9999
.6				11	123	1173	7133	9999
.8				11	122	1173	7132	9999
1.0				11	122	1173	7132	9999

σ_4 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8417	9996	9999	9999	9999	9999	9999
.2	34	2290	6907	9992	9998	9999	9999	9999
.4		633	5612	9988	9997	9999	9999	9999
.6		117	4621	9985	9996	9997	9999	9999
.8		14	3999	9983	9995	9996	9999	9999
1.0		2	3786	9982	9994	9995	9999	9999
.0			1	18	196	1810	8644	9999
.2				17	195	1809	8644	9999
.4				17	194	1809	8644	9999
.6				16	194	1808	8644	9999
.8				16	194	1808	8644	9999
1.0				16	194	1808	8644	9999

σ_4 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9897	9999	9999	9999	9999	9999
.2	1	1110	5722	9739	9998	9999	9999	9999
.4		79	3616	9600	9996	9997	9999	9999
.6		2	2120	9492	9994	9996	9999	9999
.8			1252	9424	9993	9995	9999	9999
1.0			970	9399	9991	9995	9999	9999
.0				32	469	3920	9932	9999
.2				31	469	3920	9932	9999
.4				31	468	3920	9932	9999
.6				31	468	3920	9932	9999
.8				31	468	3919	9932	9999
1.0				31	468	3919	9932	9999

σ_4 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9834	9999	9999	9999	9999	9999
.2	1	865	5622	9546	9997	9999	9999	9999
.4		94	3158	9294	9996	9998	9999	9999
.6			1642	9098	9994	9998	9999	9999
.8			820	8973	9993	9997	9999	9999
1.0			566	8929	9991	9996	9999	9999
.0				55	906	6299	9999	9999
.2				55	906	6299	9999	9999
.4				55	906	6299	9999	9999
.6				55	906	6299	9999	9999
.8				54	906	6299	9999	9999
1.0				54	906	6299	9999	9999

σ_4 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9801	9999	9999	9999	9999	9999
.2	2	733	5277	9436	9998	9999	9999	9999
.4	1	22	2967	9118	9996	9999	9999	9999
.6			1642	8866	9994	9999	9999	9999
.8			859	8708	9993	9999	9999	9999
1.0			625	8652	9991	9999	9999	9999
.0				102	1721	8629	9999	9999
.2				102	1721	8629	9999	9999
.4				102	1721	8629	9999	9999
.6				102	1721	8629	9999	9999
.8				102	1721	8629	9999	9999
1.0				102	1721	8629	9999	9999

σ_4 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9774	9999	9999	9999	9999	9999
.2		692	5163	9343	9999	9999	9999	9999
.4		15	2787	8964	9997	9999	9999	9999
.6			1298	8665	9997	9999	9999	9999
.8			552	8482	9996	9999	9999	9999
1.0			335	8416	9996	9994	9999	9999
.0				1	470	6089	9999	9999
.2				1	470	6089	9999	9999
.4				1	470	6089	9999	9999
.6				1	470	6089	9999	9999
.8				1	470	6089	9999	9999
1.0				1	470	6089	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_2 = .001

σ_1^2 = 1.000 σ_3 = 10.0000

σ_4 = .01

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324A9998	9999	9999	9999	9999	9999	9999	9999
.2	6257 9998	9999	9999	9999	9999	9999	9999	9999
.4	6205 9998	9999	9999	9999	9999	9999	9999	9999
.6	6168 9998	9999	9999	9999	9999	9999	9999	9999
.8	6146 9998	9999	9999	9999	9999	9999	9999	9999
1.0	6138 9998	9999	9999	9999	9999	9999	9999	9999
.0				1	10	101	961	6358
.2				1	10	101	961	6358
.4				1	10	100	961	6358
.6				1	10	100	961	6358
.8				1	10	100	960	6358
1.0				1	10	100	960	6358

σ_4 = .05

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8458	9999	9999	9999	9999	9999	9999	9999
.2	2182 8317	9999	9999	9999	9999	9999	9999	9999
.4	1662 8205	9999	9999	9999	9999	9999	9999	9999
.6	1284 8124	9999	9999	9999	9999	9999	9999	9999
.8	1055 8075	9999	9999	9999	9999	9999	9999	9999
1.0	978 8058	9998	9999	9999	9999	9999	9999	9999
.0				1	11	105	999	6509
.2				1	11	105	999	6509
.4				1	11	105	999	6509
.6				1	10	105	999	6509
.8				1	10	105	999	6509
1.0				1	10	105	999	6509

σ_4 = .10

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6518	9995	9999	9999	9999	9999	9999	9999
.2	1973 5877	9994	9999	9999	9999	9999	9999	9999
.4	961 5357	9993	9999	9999	9999	9999	9999	9999
.6	216 4974	9992	9998	9999	9999	9999	9999	9999
.8	4740	9991	9998	9998	9998	9999	9999	9999
1.0	4661	9991	9998	9998	9998	9999	9999	9999
.0				1	11	111	1052	6707
.2				1	11	111	1051	6707
.4				1	11	110	1051	6707
.6				1	11	110	1051	6707
.8				1	11	110	1051	6707
1.0				1	11	110	1051	6707

σ_4 = .20

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573A5819	9692	9999	9999	9999	9999	9999	9999
.2	2544 4256	9576	9999	9999	9999	9999	9999	9999
.4	860 2959	9481	9998	9998	9998	9999	9999	9999
.6	1987	9409	9998	9998	9998	9999	9999	9999
.8	1385	9364	9997	9997	9997	9999	9999	9999
1.0	1181	9349	9997	9997	9997	9999	9999	9999
.0				1	13	124	1175	7134
.2				1	13	124	1175	7134
.4				1	12	124	1175	7134
.6				1	12	124	1175	7134
.8				1	12	124	1175	7134
1.0				1	12	124	1175	7134

σ_4 = .50

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8417	9996	9999	9999	9999	9999	9999
.2	34	2290	6907	9992	9998	9999	9999	9999
.4		633	5612	9988	9997	9999	9999	9999
.6		117	4621	9985	9996	9997	9999	9999
.8		14	3999	9983	9995	9996	9999	9999
1.0		2	3786	9982	9994	9995	9999	9999
.0				2	20	198	1812	8645
.2				2	20	198	1811	8645
.4				2	20	198	1811	8645
.6				2	20	198	1811	8645
.8				2	20	197	1811	8645
1.0				2	20	197	1811	8645

σ_4 = .80

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9897	9999	9999	9999	9999	9999
.2	1	1110	5722	9739	9997	9998	9999	9999
.4		79	3616	9600	9996	9996	9997	9999
.6		2	2120	9492	9994	9994	9996	9999
.8			1252	9424	9993	9993	9996	9999
1.0			970	9399	9991	9991	9995	9999
.0				3	48	485	3931	9932
.2				3	48	485	3931	9932
.4				3	48	485	3931	9932
.6				3	48	485	3931	9932
.8				3	48	485	3931	9932
1.0				3	48	485	3931	9932

σ_4 = .90

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9834	9999	9999	9999	9999	9999
.2	1	865	5622	9546	9997	9999	9999	9999
.4		94	3158	9294	9996	9999	9999	9999
.6			1642	9098	9994	9998	9999	9999
.8			820	8973	9992	9997	9999	9999
1.0			566	8929	9990	9991	9996	9999
.0				6	95	946	6316	9999
.2				5	95	946	6316	9999
.4				5	95	946	6316	9999
.6				5	94	946	6316	9999
.8				5	94	946	6316	9999
1.0				5	94	946	6316	9999

σ_4 = .95

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9801	9999	9999	9999	9999	9999
.2	2	733	5277	9436	9997	9998	9999	9999
.4	1	22	2967	9118	9996	9999	9999	9999
.6			1642	8866	9993	9995	9999	9999
.8			859	8708	9992	9993	9999	9999
1.0			625	8652	9990	9991	9999	9999
.0				10	187	1802	8642	9999
.2				10	187	1802	8642	9999
.4				10	187	1802	8642	9999
.6				10	187	1802	8642	9999
.8				10	187	1802	8642	9999
1.0				10	187	1802	8642	9999

σ_4 = .99

ρ \ τ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9774	9999	9999	9999	9999	9999
.2		692	5163	9343	9997	9999	9999	9999
.4		15	2787	8964	9995	9998	9999	9999
.6			1298	8665	9993	9997	9999	9999
.8			552	8482	9992	9997	9999	9999
1.0			335	8416	9990	9996	9999	9999
.0				48	897	6295	9999	9999
.2				48	897	6295	9999	9999
.4				48	897	6295	9999	9999
.6				48	897	6295	9999	9999
.8				48	897	6295	9999	9999
1.0				48	897	6295	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .001 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324	A999	8	9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999	9999
.4	6205	9998	9999	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999	9999
.0	5	34	111	347	1224	6350	9999	9999
.2			10	108	1068	6296	9999	9999
.4				90	965	6243	9999	9999
.6				38	857	6207	9999	9999
.8				15	804	6185	9999	9999
1.0				8	787	6178	9999	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A845	8	9999	9999	9999	9999	9999
.2	2182	8317	9999	9999	9999	9999	9999	9999
.4	1662	8205	9998	9999	9999	9999	9999	9999
.6	1284	8124	9998	9999	9999	9999	9999	9999
.8	1055	8075	9998	9999	9999	9999	9999	9999
1.0	978	8058	9998	9999	9999	9999	9999	9999
.0		22	108	346	1250	6306	9999	9999
.2			10	193	1100	6246	9999	9999
.4				96	982	6199	9999	9999
.6				42	898	6165	9999	9999
.8				17	848	6145	9999	9999
1.0				10	831	6139	9999	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999	9999
.6	216	4974	9992	9998	9998	9999	9999	9999
.8		4740	9991	9998	9998	9999	9999	9999
1.0		4661	9991	9998	9998	9999	9999	9999
.0		11	103	344	1245	6658	9999	9999
.2			10	198	1144	6644	9999	9999
.4				103	1033	6603	9999	9999
.6				48	954	6573	9999	9999
.8				21	906	6554	9999	9999
1.0				14	890	6548	9999	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573	A581	9	9692	9999	9999	9999	9999
.2	2544	4256	9576	9999	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9999	9999	9999
.6		1987	9409	9998	9998	9999	9999	9999
.8		1385	9364	9997	9998	9999	9999	9999
1.0		1181	9349	9997	9997	9999	9999	9999
.0		2	84	340	1374	7115	9999	9999
.2			9	208	1249	7074	9999	9999
.4				117	1192	7041	9999	9999
.6				61	1163	7018	9999	9999
.8				32	1141	7004	9999	9999
1.0				23	1127	6999	9999	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7C5	8	8420	9999	9999	9999	9999
.2	3883	4251	6912	9992	9998	9999	9999	9999
.4	1316	1839	5616	9988	9998	9999	9999	9999
.6			4621	9985	9997	9999	9999	9999
.8			3995	9983	9996	9999	9999	9999
1.0			3781	9982	9995	9999	9999	9999
.0			25	318	1892	8618	9999	9999
.2			9	252	1819	8606	9999	9999
.4			1	167	1762	8596	9999	9999
.6				121	1722	8589	9999	9999
.8				96	1697	8585	9999	9999
1.0				89	1689	8583	9999	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8	8296	9897	9999	9999	9999
.2	1	1110	5722	9739	9998	9999	9999	9999
.4		79	3616	9610	9997	9999	9999	9999
.6		2	2120	9493	9996	9999	9999	9999
.8			1252	9424	9995	9999	9999	9999
1.0			970	9399	9994	9999	9999	9999
.0			5	362	3850	9929	9999	9999
.2			2	350	3808	9929	9999	9999
.4			1	304	3791	9929	9999	9999
.6				246	3778	9929	9999	9999
.8				276	3771	9928	9999	9999
1.0				272	3768	9928	9999	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8295	9834	9999	9999	9999	9999
.2	1	865	5622	9546	9999	9999	9999	9999
.4		94	3158	9294	9998	9999	9999	9999
.6			1642	9098	9997	9999	9999	9999
.8			820	8973	9997	9999	9999	9999
1.0			566	8929	9996	9999	9999	9999
.0			3	355	6128	9999	9999	9999
.2			2	340	6121	9999	9999	9999
.4			1	328	6116	9999	9999	9999
.6			1	320	6112	9999	9999	9999
.8			1	315	6110	9999	9999	9999
1.0			1	313	6109	9999	9999	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9801	9999	9999	9999	9999
.2	2	733	5277	9436	9999	9999	9999	9999
.4		22	2947	9116	9996	9999	9999	9999
.6			1662	8867	9994	9999	9999	9999
.8			859	8708	9993	9999	9999	9999
1.0			625	8653	9992	9999	9999	9999
.0			3	370	8479	9999	9999	9999
.2			2	363	8477	9999	9999	9999
.4			2	358	8476	9999	9999	9999
.6			2	354	8475	9999	9999	9999
.8			2	352	8475	9999	9999	9999
1.0			2	351	8475	9999	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9775	9999	9999	9999	9999
.2		652	5163	9363	9999	9999	9999	9999
.4		15	2787	8965	9998	9999	9999	9999
.6			1298	8670	9997	9999	9999	9999
.8			552	8483	9996	9999	9999	9999
1.0			335	8418	9995	9999	9999	9999
.0			7	3991	9999	9999	9999	9999
.2			7	355	9999	9999	9999	9999
.4			7	3569	9999	9999	9999	9999
.6			7	3548	9999	9999	9999	9999
.8			7	3548	9999	9999	9999	9999
1.0			7	3548	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .001 σ_1^2 = 10.000 σ_2 = .1000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324	A999	8	9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999	9999
.4	6205	9998	9999	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999	9999
.0		9	11	36	133	987	6368	9999
.2			1	19	115	971	6351	9999
.4				9	101	959	6346	9999
.6				4	92	950	6343	9999
.8				1	86	945	6340	9999
1.0				1	84	943	6340	9999

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A845	8	9999	9999	9999	9999	9999
.2	2182	8317	9999	9999	9999	9999	9999	9999
.4	1662	8205	9998	9999	9999	9999	9999	9999
.6	1284	8124	9998	9999	9999	9999	9999	9999
.8	1055	8075	9998	9999	9999	9999	9999	9999
1.0	978	8058	9998	9999	9999	9999	9999	9999
.0		2	11	35	136	1026	6509	9999
.2			1	20	119	1009	6503	9999
.4				10	106	997	6498	9999
.6				4	96	989	6495	9999
.8				2	91	983	6493	9999
1.0				1	89	982	6492	9999

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999	9999
.6	216	4974	9992	9998	9998	9999	9999	9999
.8		4740	9991	9998	9998	9998	9999	9999
1.0		4661	9991	9998	9998	9998	9999	9999
.0		1	10	35	140	1075	6706	9999
.2			1	20	124	1061	6701	9999
.4				10	111	1049	6697	9999
.6				5	102	1041	6694	9999
.8				2	97	1037	6692	9999
1.0				1	95	1035	6691	9999

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573	A581	9	9692	9999	9999	9999	9999
.2	2544	4256	9576	9999	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9998	9999	9999
.6		1987	9409	9998	9998	9999	9999	9999
.8		1385	9364	9997	9997	9998	9999	9999
1.0		1181	9349	9997	9997	9997	9999	9999
.0			8	35	150	1195	7132	9999
.2			1	21	135	1182	7128	9999
.4				12	124	1172	7125	9999
.6				6	117	1165	7122	9999
.8				3	112	1161	7121	9999
1.0				2	110	1160	7120	9999

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7C5	8	8420	9996	9999	9999	9999
.2	3883	4251	6912	9992	9998	9999	9999	9999
.4	1316	1839	5616	9988	9997	9998	9999	9999
.6			4621	9985	9996	9997	9998	9999
.8			3995	9983	9995	9996	9998	9999
1.0			3781	9982	9994	9995	9998	9999
.0			3	33	210	1820	8642	9999
.2				24	202	1812	8641	9999
.4				17	195	1807	8640	9999
.6				12	190	1803	8639	9999
.8				10	187	1800	8639	9999
1.0				9	186	1799	8639	9999

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8296	9897	9999	9999	9999	9999
.2	1	1110	5722	9739	9998	9999	9999	9999
.4		79	3616	9610	9997	9999	9999	9999
.6		2	2120	9493	9996	9999	9999	9999
.8			1252	9424	9995	9999	9999	9999
1.0			970	9399	9991	9995	9999	9999
.0			1	37	474	3922	9932	9999
.2				34	471	3920	9932	9999
.4				31	468	3918	9932	9999
.6				29	466	3917	9932	9999
.8				28	465	3916	9932	9999
1.0				28	465	3916	9932	9999

σ_1 = .90

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8295	9834	9999	9999	9999	9999
.2	1	865	5622	9546	9997	9999	9999	9999
.4		94	3158	9294	9996	9998	9999	9999
.6			1642	9098	9994	9998	9999	9999
.8			820	8973	9993	9997	9999	9999
1.0			566	8929	9991	9995	9999	9999
.0				58	909	6299	9999	9999
.2				56	907	6299	9999	9999
.4				55	906	6298	9999	9999
.6				54	905	6298	9999	9999
.8				53	904	6297	9999	9999
1.0				53	904	6297	9999	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9801	9999	9999	9999	9999
.2	2	733	5277	9436	9998	9999	9999	9999
.4		22	2947	9116	9996	9999	9999	9999
.6			1662	8866	9994	9999	9999	9999
.8			859	8708	9993	9999	9999	9999
1.0			625	8652	9991	9999	9999	9999
.0				103	1722	8629	9999	9999
.2				103	1721	8629	9999	9999
.4				102	1721	8628	9999	9999
.6				102	1720	8628	9999	9999
.8				101	1720	8628	9999	9999
1.0				101	1720	8628	9999	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9774	9999	9999	9999	9999
.2		652	5163	9363	9999	9999	9999	9999
.4		15	2787	8964	9998	9999	9999	9999
.6			1298	8669	9997	9999	9999	9999
.8			552	8482	9996	9999	9999	9999
1.0			335	8416	9996	9999	9999	9999
.0			1	471	6089	9999	9999	9999
.2			1	471	6089	9999	9999	9999
.4			1	470	6089	9999	9999	9999
.6			1	470	6089	9999	9999	9999
.8			1	470	6089	9999	9999	9999
1.0			1	470	6089	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .001 σ_1^2 = 10.000 σ_2 = 1.0000 σ_1 = .01

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6324	A999	8	9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999	9999
.4	6206	9998	9999	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999	9999
.0			1	4	13	104	963	6358
.2				2	12	102	962	6357
.4				1	10	101	960	6357
.6					9	100	960	6356
.8					9	99	959	6356
1.0					8	99	959	6356

σ_1 = .05

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A845	8	9999	9999	9999	9999	9999
.2	2182	8317	9999	9999	9999	9999	9999	9999
.4	1662	8205	9998	9999	9999	9999	9999	9999
.6	1284	8124	9998	9999	9999	9999	9999	9999
.8	1055	8075	9998	9999	9999	9999	9999	9999
1.0	978	8058	9998	9999	9999	9999	9999	9999
.0			1	4	14	108	1002	6509
.2				2	12	106	1001	6508
.4				1	11	105	999	6508
.6					10	104	998	6508
.8					9	103	997	6508
1.0					9	103	997	6508

σ_1 = .10

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999	9999
.6	216	4974	9992	9998	9998	9999	9999	9999
.8		4740	9991	9998	9998	9998	9999	9999
1.0		4661	9991	9998	9998	9998	9998	9999
.0			1	4	14	113	1054	6707
.2				2	12	112	1052	6707
.4				1	11	111	1051	6706
.6					10	110	1050	6706
.8					10	109	1050	6706
1.0					10	109	1050	6706

σ_1 = .20

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4573	A581	9	9692	9999	9999	9999	9999
.2	2544	4256	9576	9999	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9998	9999	9999
.6		1987	9409	9998	9998	9999	9999	9999
.8		1385	9364	9997	9997	9997	9999	9999
1.0		1181	9349	9997	9997	9997	9997	9999
.0			1	3	15	127	1177	7134
.2				2	14	125	1175	7133
.4				1	13	124	1174	7133
.6				1	12	123	1174	7133
.8					11	123	1173	7133
1.0					11	123	1173	7133

σ_1 = .50

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7C5	8	8420	9996	9999	9999	9999
.2	3883	4251	6912	9992	9998	9999	9999	9999
.4	1316	1839	5616	9988	9997	9998	9999	9999
.6			4621	9985	9996	9997	9998	9999
.8			3995	9983	9995	9996	9998	9999
1.0			3781	9982	9994	9994	9995	9999
.0				3	21	199	1813	8645
.2				2	20	198	1812	8645
.4				2	20	198	1811	8645
.6				1	19	197	1811	8644
.8				1	19	197	1811	8644
1.0				1	19	197	1810	8644

σ_1 = .80

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8296	9897	9999	9999	9999	9999
.2	1	1110	5722	9739	9997	9998	9998	9999
.4		79	3616	9610	9996	9997	9997	9999
.6		2	2120	9492	9994	9996	9996	9999
.8			1252	9424	9993	9993	9996	9999
1.0			970	9399	9991	9991	9995	9999
.0				4	49	686	3931	9932
.2				3	48	686	3931	9932
.4				3	48	685	3931	9932
.6				3	48	685	3930	9932
.8				3	48	685	3930	9932
1.0				3	48	685	3930	9932

σ_1 = .90

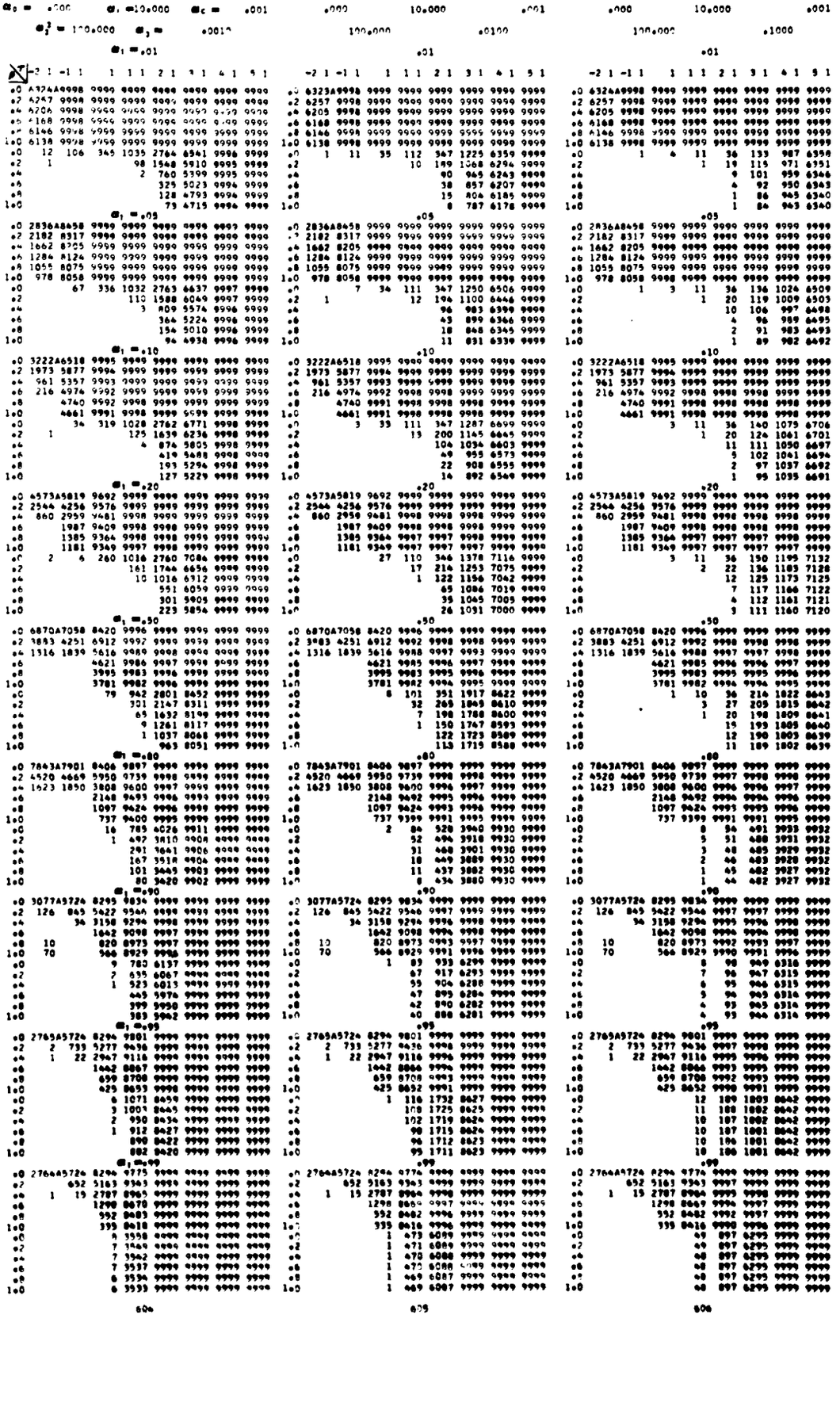
ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A572	8295	9834	9999	9999	9999	9999
.2	1	865	5622	9546	9997	9997	9998	9999
.4		94	3158	9294	9995	9996	9998	9999
.6			1642	9098	9994	9994	9998	9999
.8			820	8973	9992	9993	9997	9999
1.0			566	8929	9990	9991	9996	9999
.0				6	95	947	6316	9999
.2				6	95	946	6316	9999
.4				5	95	946	6316	9999
.6				5	94	946	6316	9999
.8				5	94	946	6316	9999
1.0				5	94	946	6316	9999

σ_1 = .95

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9801	9999	9999	9999	9999
.2	2	733	5277	9436	9997	9998	9999	9999
.4		22	2947	9116	9995	9996	9999	9999
.6			1662	8866	9993	9994	9998	9999
.8			859	8708	9992	9992	9997	9999
1.0			625	8652	9990	9991	9996	9999
.0				10	187	1802	8642	9999
.2				10	187	1802	8642	9999
.4				10	187	1802	8642	9999
.6				10	187	1802	8642	9999
.8				10	187	1802	8642	9999
1.0				10	187	1802	8642	9999

σ_1 = .99

ρ_T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8294	9774	9999	9999	9999	9999
.2		652	5163	9363	9999	9999	9999	9999
.4		15	2787	8964	9998	9999	9999	9999
.6			1298	8669	9997	9999	9999	9999
.8			552	8482	9996	9999	9999	9999
1.0			335	8416	9995	9999	9999	9999
.0				49	897	6295	9999	9999
.2				48	897	6295	9999	9999
.4				48	897	6295	9999	9999
.6				48	897	6295	9999	9999
.8				48	897	6295	9999	9999
1.0				48	897	6295	9999	9999



σ_0 = .000 σ_1 = 10.000 σ_c = .001

σ_2^2 = 100.000 σ_3 = .0010

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	A924	A998	9999	9999	9999	9999	9999
.2	A247	9998	9999	9999	9999	9999	9999
.4	8206	9998	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999
.0	12	106	345	1035	2764	6941	9986	9999
.2	1			98	1548	5910	9995	9999
.4				2	760	5399	9995	9999
.6					329	5023	9994	9999
.8					128	4793	9994	9999
1.0					79	4715	9994	9999

σ_1 = .05

.0	2836	A865	8	9999	9999	9999	9999	9999
.2	2182	8317		9999	9999	9999	9999	9999
.4	1662	8205		9999	9999	9999	9999	9999
.6	1284	8124		9999	9999	9999	9999	9999
.8	1055	8075		9999	9999	9999	9999	9999
1.0	978	8058		9999	9999	9999	9999	9999
.0		67	336	1032	2763	6637	9997	9999
.2				110	1588	6049	9997	9999
.4				3	809	5574	9996	9999
.6					366	5224	9998	9999
.8					154	5010	9996	9999
1.0					94	4938	9996	9999

σ_1 = .10

.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877		9994	9999	9999	9999	9999
.4	961	5357		9993	9999	9999	9999	9999
.6	216	4974		9992	9999	9999	9999	9999
.8		4740		9992	9998	9999	9999	9999
1.0		4661		9991	9998	9999	9999	9999
.0		34	319	1028	2762	6771	9998	9999
.2	1			125	1639	6236	9998	9999
.4				4	874	5805	9998	9999
.6					419	5488	9998	9999
.8					193	5294	9998	9999
1.0					127	5229	9998	9999

σ_1 = .20

.0	6573	A581	9	9692	9999	9999	9999	9999
.2	2566	4256		9576	9999	9999	9999	9999
.4	860	2959		9481	9998	9999	9999	9999
.6		1987		9409	9998	9998	9999	9999
.8		1385		9364	9998	9998	9999	9999
1.0		1181		9349	9997	9998	9999	9999
.0		2	6	260	1016	2760	7084	9999	9999
.2					161	1744	6656	9999	9999
.4					10	1016	6312	9999	9999
.6						551	6059	9999	9999
.8						301	5905	9999	9999
1.0						223	5854	9999	9999

σ_1 = .50

.0	6870	A705	8	8420	9996	9999	9999	9999
.2	3883	4251		6912	9992	9999	9999	9999
.4	1316	1839		5616	9988	9997	9999	9999
.6				4621	9986	9997	9999	9999
.8				3995	9983	9996	9999	9999
1.0				3781	9982	9996	9999	9999
.0				79	942	2801	8452	9999	9999
.2					301	2147	8311	9999	9999
.4					65	1632	8199	9999	9999
.6					9	1261	8117	9999	9999
.8					1	1037	8068	9999	9999
1.0						963	8051	9999	9999

σ_1 = .80

.0	7843	A790	1	8406	9897	9999	9999	9999
.2	4520	4669		5950	9739	9998	9999	9999
.4	1623	1850		3808	9600	9997	9999	9999
.6				2148	9493	9996	9999	9999
.8				1097	9424	9996	9999	9999
1.0				737	9400	9995	9999	9999
.0				16	785	4026	9911	9999	9999
.2				1	492	3810	9908	9999	9999
.4					291	3641	9906	9999	9999
.6					167	3518	9906	9999	9999
.8					101	3445	9903	9999	9999
1.0					80	3420	9902	9999	9999

σ_1 = .90

.0	9077	A572	4	8295	9834	9999	9999	9999
.2	126	845		5422	9546	9999	9999	9999
.4		94		3158	9294	9998	9999	9999
.6				1662	9098	9997	9999	9999
.8	10			820	8973	9997	9999	9999
1.0	70			566	8929	9996	9999	9999
.0				9	783	6137	9999	9999	9999
.2				2	635	6067	9999	9999	9999
.4				1	525	6013	9999	9999	9999
.6					445	5976	9999	9999	9999
.8					399	5958	9999	9999	9999
1.0					383	5952	9999	9999	9999

σ_1 = .99

.0	2765	A572	4	8294	9801	9999	9999	9999
.2	2	733		5277	9436	9999	9999	9999
.4	1	22		2947	9116	9999	9999	9999
.6				1662	8867	9999	9999	9999
.8				659	8708	9999	9999	9999
1.0				425	8653	9998	9999	9999
.0				6	1071	8459	9999	9999	9999
.2				3	1009	8445	9999	9999	9999
.4				2	950	8434	9999	9999	9999
.6				1	912	8427	9999	9999	9999
.8					890	8422	9999	9999	9999
1.0					882	8420	9999	9999	9999

σ_1 = .99

.0	2766	A572	6	8294	9775	9999	9999	9999
.2		652		5163	9363	9999	9999	9999
.4	1	19		2787	8965	9999	9999	9999
.6				1298	8678	9999	9999	9999
.8				552	8483	9999	9999	9999
1.0				339	8418	9999	9999	9999
.0					9	3558	9999	9999	9999
.2					7	3449	9999	9999	9999
.4					7	3362	9999	9999	9999
.6					7	3537	9999	9999	9999
.8					6	3534	9999	9999	9999
1.0					6	3533	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .001

σ_2^2 = 100.000 σ_3 = .0100

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6323	A998	9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999
.4	6205	9998	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999
.0	1	11	35	112	347	1225	6359	9999
.2				10	149	1068	6294	9999
.4					90	949	6243	9999
.6					58	857	6207	9999
.8					15	804	6185	9999
1.0					8	787	6178	9999

σ_1 = .05

.0	2836	A865	8	9999	9999	9999	9999	9999
.2	2182	8317		9999	9999	9999	9999	9999
.4	1662	8205		9999	9999	9999	9999	9999
.6	1284	8124		9999	9999	9999	9999	9999
.8	1055	8075		9999	9999	9999	9999	9999
1.0	978	8058		9999	9999	9999	9999	9999
.0		7	34	111	347	1250	6506	9999
.2	1			12	194	1100	6446	9999
.4					96	983	6399	9999
.6					43	899	6366	9999
.8					18	868	6345	9999
1.0					11	851	6339	9999

σ_1 = .10

.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877		9994	9999	9999	9999	9999
.4	961	5357		9993	9999	9999	9999	9999
.6	216	4974		9992	9998	9999	9999	9999
.8		4740		9991	9998	9998	9999	9999
1.0		4661		9991	9998	9998	9999	9999
.0		3	33	111	347	1287	6699	9999
.2				13	200	1145	6645	9999
.4					104	1034	6603	9999
.6					49	955	6573	9999
.8					22	908	6555	9999
1.0					14	892	6549	9999

σ_1 = .20

.0	6573	A581	9	9692	9999	9999	9999	9999
.2	2566	4256		9576	9999	9999	9999	9999
.4	860	2959		9481	9998	9998	9999	9999
.6		1987		9409	9998	9998	9999	9999
.8		1385		9364	9997	9997	9998	9999
1.0		1181		9349	9997	9997	9997	9999
.0			27	110	346	1378	7116	9999
.2				17	214	1253	7075	9999
.4				1	122	1196	7042	9999
.6					65	1086	7019	9999
.8					35	1045	7005	9999
1.0					26	1031	7000	9999

σ_1 = .50

.0	6870	A705	8	8420	9996	9999	9999	9999
.2	3883	4251		6912	9992	9998	9999	9999
.4	1316	1839		5616	9988	9997	9999	9999
.6				4621	9985	9996	9999	9999
.8				3995	9983	9995	9999	9999
1.0				3781	9982	9994	9999	9999
.0				8	101	951	1917	8622	9999
.2					32	269	1849	8610	9999
.4					7	198	1788	8600	9999
.6					1	150	1747	8593	9999
.8						122	1723	8589	9999
1.0						113	1719	8588	9999

σ_1 = .80

.0	7843	A790	1	8406	9897	9999	9999	9999
.2	4520	4669		5950	9739	9998	9999	9999
.4	1623	1850		3808	9600	9996	9997	9999
.6				2148	9492	9995	9996	9999
.8				1097	9424	9993	9996	9999
1.0				737	9399	9991	9995	9999
.0				2	84	528	3940	9930	9999
.2					52	494	3918	9930	9999
.4					31	468	3901	9930	9999
.6					18	449	3889	9930	9999
.8					11	437	3882	9930	9999
1.0					8	434	3880	9930	9999

σ_1 = .90

.0	9077	A572	4	8295	9834	9999	9999	9999
.2	126	845		5422	9546	9997	9999	9999
.4		94		3158	9294	9996	9998	9999
.6				1662	9098	9996	9998	9999
.8	10			820	8973	9993	9997	9999
1.0	70			566	8929	9991	9996	9999
.0				1	89	933	6299	9999	9999
.2					67	917	6293	9999	9999
.4					55	906	6288	9999	9999
.6					47	899	6284	9999	9999
.8					42	890	6282	9999	9999
1.0					40	888	6281	9999	9999

σ_1 = .99

.0	2765	A572	4	8294	9801	9999	9999	9999
.2	2	733		5277	9436	9998	9999	9999
.4	1	22		2947	9116	9996	9999	9999
.6				1662	8866	9996	9999	9999
.8				659	8708	9993	9999	9999
1.0				425	8652	9991	9999	9999
.0				1	116	1732	8627	9999	9999
.2					108	1725	8625	9999	9999
.4					102	1719	8624	9999	9999
.6					98	1715	8624	9999	9999
.8					96	1712	8623	9999	9999
1.0					95	1711	8623	9999	9999

σ_1 = .99

.0	2766	A572	6	8294	9774	9999	9999	9999
.2		652		5163	9363	9999	9999	9999
.4	1	19		2787	8964	9998	9999	9999
.6				1298	8679	9997	9999	9999
.8				552	8482	9996	9999	9999
1.0				339	8416	9996	9999	9999
.0					1	673	6089	9999	9999
.2					1	671	6088	9999	9999
.4					1	670	6088	9999	9999
.6					1	670	6088	9999	9999
.8					1	669	6087	9999	9999
1.0					1	669	6087	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .001

σ_2^2 = 100.000 σ_3 = .1000

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6324	A998	9999	9999	9999	9999	9999
.2	6257	9998	9999	9999	9999	9999	9999
.4	6205	9998	9999	9999	9999	9999	9999
.6	6168	9998	9999	9999	9999	9999	9999
.8	6146	9998	9999	9999	9999	9999	9999
1.0	6138	9998	9999	9999	9999	9999	9999
.0		1	6	11	36	133	987	6398
.2				1	19	115	971	6351
.4					6	101	959	6346
.6					4	92	950	6343
.8					1	86	945	6340
1.0					1	84	943	6340

σ_1 = .05

.0	2836	A865	8	9999	9999	9999	9999	9999
.2	2182	8317		9999	9999	9999	9999	9999
.4	1662	8205		9999	9999	9999	9999	9999
.6	1284	8124		9999	9999	9999	9999	9999
.8	1055	8075		9999	9999	9999	9999	9999
1.0	978	8058		9999	9999	9999	9999	9999
.0		1	3	11	36	136	1024	6509
.2				1	20	119	1009	6503
.4					10	106	997	6498
.6					4	96	989	6495
.8					2	91	983	6493
1.0					1	89	982	6492

σ_1 = .10

.0	3222	A651	8	9995	9999	9999	9999	9999
.2	1973	5877		9994	9999	9999	9999	9999
.4	961	5357		9993	9999	9999	9999	9999
.6	216	4974		9992	9998	9998	9999	9999
.8		4740		9991	9998	9998	9998	9999
1.0		4661		9991	9998	9998	9998	9999
.0			3	11	36	140	1079	6706
.2				1	20	124	1061	6701
.4					11	111	1050	6697
.6					5	102	1041	6694
.8					2	97	1037	6692
1.0					1	95	1035	6691

σ_1 = .20

.0	6573	A581	9	9692	9999	9999	9999	9999
.2	2566	4256		9576	9999	9999	9999	9999
.4	860	2959		9481	9998	9998	9998	9999
.6		1987		9409	9998	9998	9998	9999
.8		1385		9364	9997	9997	9998	9999
1.0		1181		9349	9997	9997	9997	9999
.0			5	11	36	150	1195	7132
.2				2	22	136	1183	7128
.4					12	125	1173	7125
.6					7	117	1166	7122
.8					4	112	1161	7121
1.0					3	111	1160	7120

σ_1 = .50

.0	6870	A705	8	8420	9996	9999	9999	9999
.2	3883	4251		6912	9992	9998	9998	9999
.4	1316	1839		5616	9988	9997	9997	9998
.6				4621	9985	9996	9996	9997
.8				3995	9983	9995	9995	9996
1.0				3781	9982	9994	9994	9995
.0				1	10	96	214	1822	8643
.2						3	27	205	1815	8642
.4						1	20	198	1809	8641
.6							15	193	1805	8640
.8							12	190	1803	8639
1.0							11	189	1802	8639

σ_1 = .80

.0	7843	A790	1	8406	9897	9999	9999	9999
.2	4520	4669		5950	9739	9997	9998	9999
.4	1623	1850		3808	9600	9996	9996	9997
.6				2148	9492	9996	9996	9996
.8				1097	9424	9993	9995	9996
1.0				737	9399	9991	9991	9995
.0						8	84	691	3933	9932
.2						5	51	688	3931	9932
.4						3	48	685	3929	9932
.6						2	46	683	3928	9932
.8						1	45	682	3927	9932
1.0						1	44	682	3927	9932

σ_1 = .90

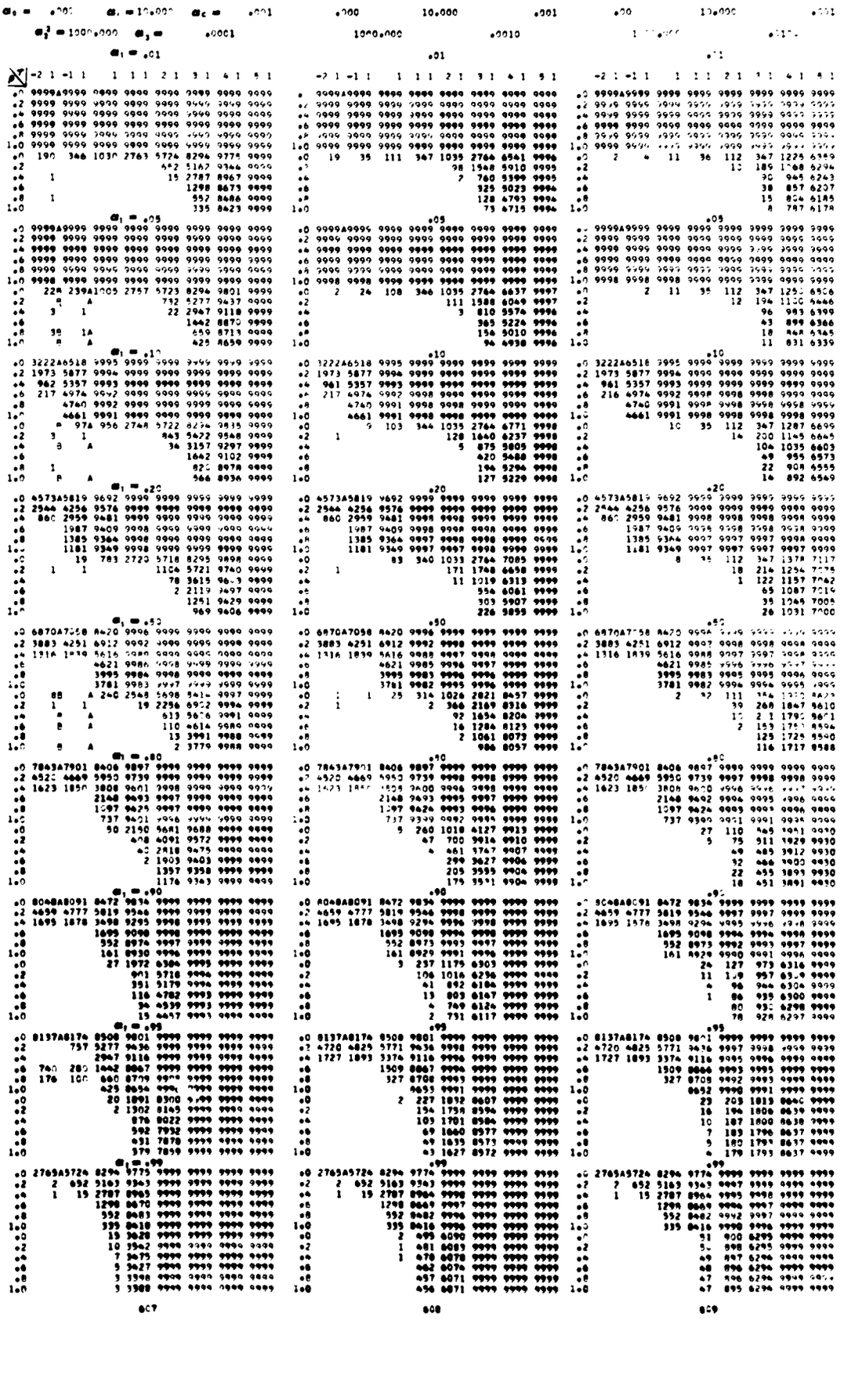
.0	9077	A572	4	8295	9834	9999	9999	9999
.2	126	845		5422	9546	9997	9997	9999
.4		94		3158	9294	9996	9998	9998
.6				1662	9098	9996	9996	9998
.8	10			820	8973	9992	9993	9997
1.0	70			566	8929	9990	9991	9996
.0						8	98	949	6318	9999
.2						7	96	947	6315	9999
.4						6	95	946	6315	9999
.6						5	94	945	6314	9999
.8						4	93	945	6314	9999
1.0						4	93	944	6314	9999

σ_1 = .99

.0	2765	A572	4	8294	9801	9999	9999	9999
.2	2	733		5277	9436	9997	9998	9999
.4	1	22		2947	9116	9995	9996	9999
.6				1662	8866	9993	9995	9999
.8				659	8708	9992	9993	9999
1.0				425	8652	9990	9991	9999
.0						12	189	1803	8642	9999
.2						11	188	1802	8642	9999
.4						10	187	1802	8642	9999
.6						10	187	1801	8642	9999
.8						10	186	1801	8642	9999
1.0						10	186	1801	8642	9999

σ_1 = .99

.0	2766	A572	6	8294	9774	9999	9999	9999
.2		652		5163	9363	9997	9999	9999
.4	1	19		2787	8964	9995	9998	9999
.6				1298	8679	9994	9997	9999
.8				552	8482	9992	9997	9999
1.0				339	8416	9990	9996	9999
.0						69	897	6295	9999	9999
.2						69	897	6295	9999	9999
.4						68	897	6295	9999	9999
.6						68	897	6295	9999	9999
.8						68	897	6295	9999	9999
1.0						68	897	6295	9999	9999



σ_c = .001 σ_1 = 10.000 σ_c = .001

σ_2^2 = 1000.000 σ_3 = .0001

σ_1 = .01

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9999	9999	9999	9999	9999	9999	9999
.0	190	346	1030	2763	5724	8294	9775
.2					442	5167	9344
.4		1			19	2787	8967
.6						1298	8673
.8		1				557	8486
1.0						335	8423

σ_1 = .05

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9998	9999	9999	9999	9999	9999	9999
.0	228	2394	1005	2757	5723	8294	9801
.2		8	A		732	5277	9437
.4		3	1		22	2947	9118
.6						1442	8870
.8		38	1A			659	8713
1.0		8	A			425	8659

σ_1 = .10

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A6518	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999
.4	962	5357	9993	9999	9999	9999	9999
.6	217	4974	9992	9999	9999	9999	9999
.8		4760	9992	9999	9999	9999	9999
1.0		4661	9991	9999	9999	9999	9999
.0		8	974	956	2748	5722	8294
.2		3	1			843	5422
.4		8	A			34	3157
.6							1642
.8		1					820
1.0		8	A				566

σ_1 = .20

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6573	A5819	9692	9999	9999	9999	9999
.2	2544	6256	9576	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9998	9999
.6		1987	9409	9998	9998	9998	9999
.8		1385	9364	9998	9999	9999	9999
1.0		1181	9349	9998	9999	9999	9999
.0		19	783	2720	5718	8295	9898
.2	1	1			1104	5721	9740
.4					78	3615	9639
.6					2	2119	9497
.8						1251	9429
1.0						969	9406

σ_1 = .50

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7058	8620	9996	9999	9999	9999
.2	3883	4251	6912	9992	9999	9999	9999
.4	1316	1839	5616	9988	9997	9998	9999
.6			4621	9986	9996	9997	9999
.8			3995	9984	9996	9999	9999
1.0			3781	9983	9997	9999	9999
.0		88	A	240	2548	5698	8416
.2		1	1		19	2256	6952
.4			8	A		613	5676
.6			8	A		110	4614
.8						13	3991
1.0			8	A		2	3779

σ_1 = .80

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7863	A7901	8406	9897	9999	9999	9999
.2	4520	4669	5950	9739	9999	9999	9999
.4	1623	1850	3808	9601	9998	9999	9999
.6			2148	9493	9997	9999	9999
.8			1097	9425	9997	9999	9999
1.0			737	9401	9996	9999	9999
.0			98	2150	9681	9688	9999
.2				408	6091	9572	9999
.4				60	2818	9475	9999
.6				2	1903	9403	9999
.8					1397	9358	9999
1.0					1176	9363	9999

σ_1 = .90

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8068	A8091	8672	9834	9999	9999	9999
.2	4659	4777	5819	9546	9998	9999	9999
.4	1695	1878	3698	9295	9998	9999	9999
.6			1699	9098	9998	9999	9999
.8			952	8974	9997	9999	9999
1.0			161	8930	9996	9999	9999
.0			27	1972	8384	9995	9999
.2				901	5718	9994	9999
.4				351	5179	9994	9999
.6				116	4782	9993	9999
.8				34	4539	9993	9999
1.0				15	4457	9993	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8137	A8174	8508	9801	9999	9999	9999
.2		757	5277	9436	9999	9999	9999
.4			2947	9116	9999	9999	9999
.6		760	280	1442	8867	9999	9999
.8		176	100	660	8779	9999	9999
1.0				429	8656	9996	9999
.0				20	1891	8300	9999
.2				2	1302	8145	9999
.4					876	8022	9999
.6					592	7932	9999
.8					431	7878	9999
1.0					379	7859	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8294	9775	9999	9999	9999
.2	2	652	5163	9343	9999	9999	9999
.4	1	19	2787	8965	9999	9999	9999
.6			1298	8670	9999	9999	9999
.8			552	8483	9999	9999	9999
1.0			335	8418	9999	9999	9999
.0			19	3628	9999	9999	9999
.2			10	3962	9999	9999	9999
.4			7	3675	9999	9999	9999
.6			5	3627	9999	9999	9999
.8			3	3598	9999	9999	9999
1.0			3	3588	9999	9999	9999

807

σ_1 = .01

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9999	9999	9999	9999	9999	9999	9999
.0	19	95	111	347	1035	2766	6541
.2					98	1948	5910
.4					7	760	5199
.6						325	5023
.8						128	4793
1.0						73	4715

σ_1 = .05

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9998	9998	9999	9999	9999	9999	9999
.0	2	24	108	346	1035	2766	6637
.2					111	1588	6049
.4					9	810	5574
.6						365	5224
.8						156	5010
1.0						94	4938

σ_1 = .10

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A6518	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999
.6	217	4974	9992	9998	9999	9999	9999
.8		4760	9991	9998	9998	9999	9999
1.0		4661	9991	9998	9998	9999	9999
.0		9	103	344	1035	2766	6771
.2	1				128	1660	6237
.4					5	875	5805
.6						420	5488
.8						196	5294
1.0						127	5229

σ_1 = .20

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6573	A5819	9692	9999	9999	9999	9999
.2	2544	6256	9576	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9999	9999
.6		1987	9409	9998	9998	9999	9999
.8		1385	9364	9997	9998	9999	9999
1.0		1181	9349	9997	9997	9998	9999
.0			83	340	1033	2764	7085
.2	1				171	1748	6658
.4					11	1019	6313
.6						556	6061
.8						303	5907
1.0						226	5855

σ_1 = .50

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7058	8620	9996	9999	9999	9999
.2	3883	4251	6912	9992	9999	9999	9999
.4	1316	1839	5616	9988	9997	9998	9999
.6			4621	9985	9996	9997	9999
.8			3995	9983	9996	9999	9999
1.0			3781	9982	9995	9996	9999
.0		1	25	314	1026	2821	8457
.2	1			2	366	2189	8316
.4					92	1654	8204
.6					16	1286	8123
.8					2	1061	8073
1.0						986	8057

σ_1 = .80

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7863	A7901	8406	9897	9999	9999	9999
.2	4520	4669	5950	9739	9998	9999	9999
.4	1623	1850	3808	9601	9998	9999	9999
.6			2148	9493	9997	9999	9999
.8			1097	9425	9997	9999	9999
1.0			737	9399	9992	9999	9999
.0			9	260	1018	4127	9919
.2				47	700	3914	9910
.4				4	461	1747	9907
.6					299	3627	9906
.8					205	3595	9904
1.0					179	3591	9904

σ_1 = .90

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8068	A8091	8672	9834	9999	9999	9999
.2	4659	4777	5819	9546	9998	9999	9999
.4	1695	1878	3698	9294	9996	9998	9999
.6			1699	9098	9998	9999	9999
.8			952	8973	9993	9997	9999
1.0			161	8929	9991	9996	9999
.0			9	237	1179	6303	9999
.2				106	1016	6256	9999
.4				41	892	6184	9999
.6				13	803	6167	9999
.8				4	769	6126	9999
1.0				2	751	6117	9999

σ_1 = .95

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8137	A8174	8508	9801	9999	9999	9999
.2	4720	4825	5771	9436	9998	9999	9999
.4	1727	1893	3374	9116	9996	9999	9999
.6			1509	8867	9996	9999	9999
.8			327	8708	9993	9999	9999
1.0				8653	9991	9999	9999
.0			2	2227	1838	8607	9999
.2				1194	1758	8596	9999
.4				109	1701	8584	9999
.6				69	1660	8577	9999
.8				49	1635	8573	9999
1.0				43	1627	8572	9999

σ_1 = .99

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8294	9774	9999	9999	9999
.2	2	652	5163	9343	9999	9999	9999
.4	1	19	2787	8964	9998	9999	9999
.6			1298	8669	9997	9999	9999
.8			552	8482	9996	9999	9999
1.0			335	8416	9996	9999	9999
.0			2	695	6090	9999	9999
.2			1	481	6083	9999	9999
.4			1	478	6078	9999	9999
.6				462	6076	9999	9999
.8				457	6071	9999	9999
1.0				456	6071	9999	9999

808

σ_1 = .00

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9999	9999	9999	9999	9999	9999	9999
.0	2	4	11	36	112	367	1228
.2						13	189
.4							90
.6							38
.8							15
1.0							8

σ_1 = .05

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	9999	A9999	9999	9999	9999	9999	9999
.2	9999	9999	9999	9999	9999	9999	9999
.4	9999	9999	9999	9999	9999	9999	9999
.6	9999	9999	9999	9999	9999	9999	9999
.8	9999	9999	9999	9999	9999	9999	9999
1.0	9998	9998	9998	9999	9999	9999	9999
.0		2	11	35	112	367	1250
.2						12	194
.4							96
.6							43
.8							18
1.0							11

σ_1 = .10

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	3222	A6518	9995	9999	9999	9999	9999
.2	1973	5877	9994	9999	9999	9999	9999
.4	961	5357	9993	9999	9999	9999	9999
.6	216	4974	9992	9998	9998	9998	9999
.8		4760	9991	9998	9998	9998	9998
1.0		4661	9991	9998	9998	9998	9998
.0			10	35	112	367	1287
.2						14	200
.4							104
.6							49
.8							22
1.0							14

σ_1 = .20

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6573	A5819	9692	9999	9999	9999	9999
.2	2544	6256	9576	9999	9999	9999	9999
.4	860	2959	9481	9998	9998	9998	9999
.6		1987	9409	9998	9998	9998	9999
.8		1385	9364	9997	9997	9997	9999
1.0		1181	9349	9997	9997	9997	9999
.0			8	35	112	367	1378
.2						18	214
.4						1	122
.6							65
.8							35
1.0							26

σ_1 = .50

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	6870	A7058	8620	9996	9999	9999	9999
.2	3883	4251	6912	9992	9999	9999	9999
.4	1316	1839	5616	9988	9997	9997	9999
.6			4621	9985	9996	9997	9999
.8			3995	9983	9995	9999	9999
1.0			3781	9982	9994	9996	9999
.0			2	92	111	366	1365
.2					99	269	1847
.4					15	21	1795
.6					2	153	1751
.8						125	1725
1.0						116	1717

σ_1 = .80

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7863	A7901	8406	9897	9999	9999	9999
.2	4520	4669	5950	9739	9997	9998	9999
.4	1623	1850	3808	9620	9996	9997	9999
.6			2148	9492	9994	9995	9996
.8			1097	9424	9993	9994	9996
1.0			737	9390	9991	9991	9994
.0				27	110	465	1951
.2				5	75	511	1829
.4					49	485	1812
.6					32	466	1800
.8					22	455	1893
1.0					18	451	1891

σ_1 = .90

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8068	A8091	8672	9834	9999	9999	9999
.2	4659	4777	5819	9546	9997	9997	9999
.4	1695	1878	3698	9294	9995	9996	9998
.6			1699	9098	9994	9994	9996
.8			952	8973	9992	9993	9997
1.0			161	8929	9990	9991	9994
.0				24	127	973	6316
.2				11	149	957	6314
.4				4	96	944	6304
.6				1	86	939	6300
.8					80	930	6298
1.0					78	928	6297

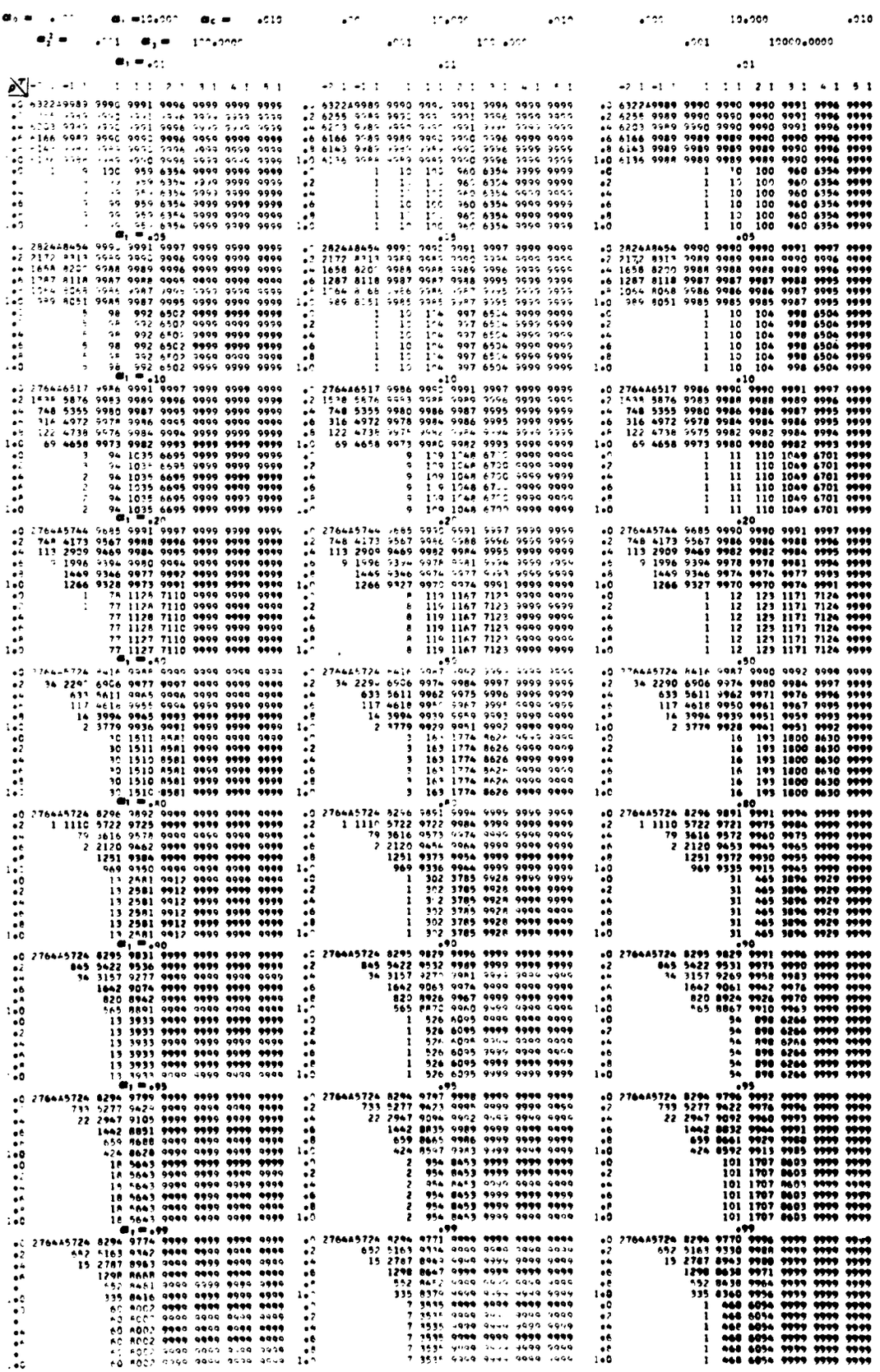
σ_1 = .95

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8137	A8174	8508	9801	9999	9999	9999
.2	4720	4825	5771	9436	9997	9998	9999
.4	1727	1893	3374	9116	9995	9996	9999
.6			1509	8866	9993	9995	9999
.8			327	8708	9992	9993	9999
1.0				8652	9990	9991	9999
.0				23	203	1813	8660
.2				16	194	1806	8639
.4				10	187	1800	8638
.6				7	183	1796	8637
.8				5	180	1793	8637
1.0				4	179	1793	8637

σ_1 = .99

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8294	9774	9999	9999	9999
.2	2	652	5163	9343	9997	9999	9999
.4	1	19	2787	8964	9995	9998	9999
.6			1298	8669	9994	9997	9999
.8			552	8482	9992	9997	9999
1.0			335	8416	9990	9996	9999
.0				91	900	6295	9999
.2				54	898	6295	9999
.4				49	897	6294	9999
.6				48	896	6294	9999
.8				47	896	6294	9999
1.0				47	895	6294	9999

809



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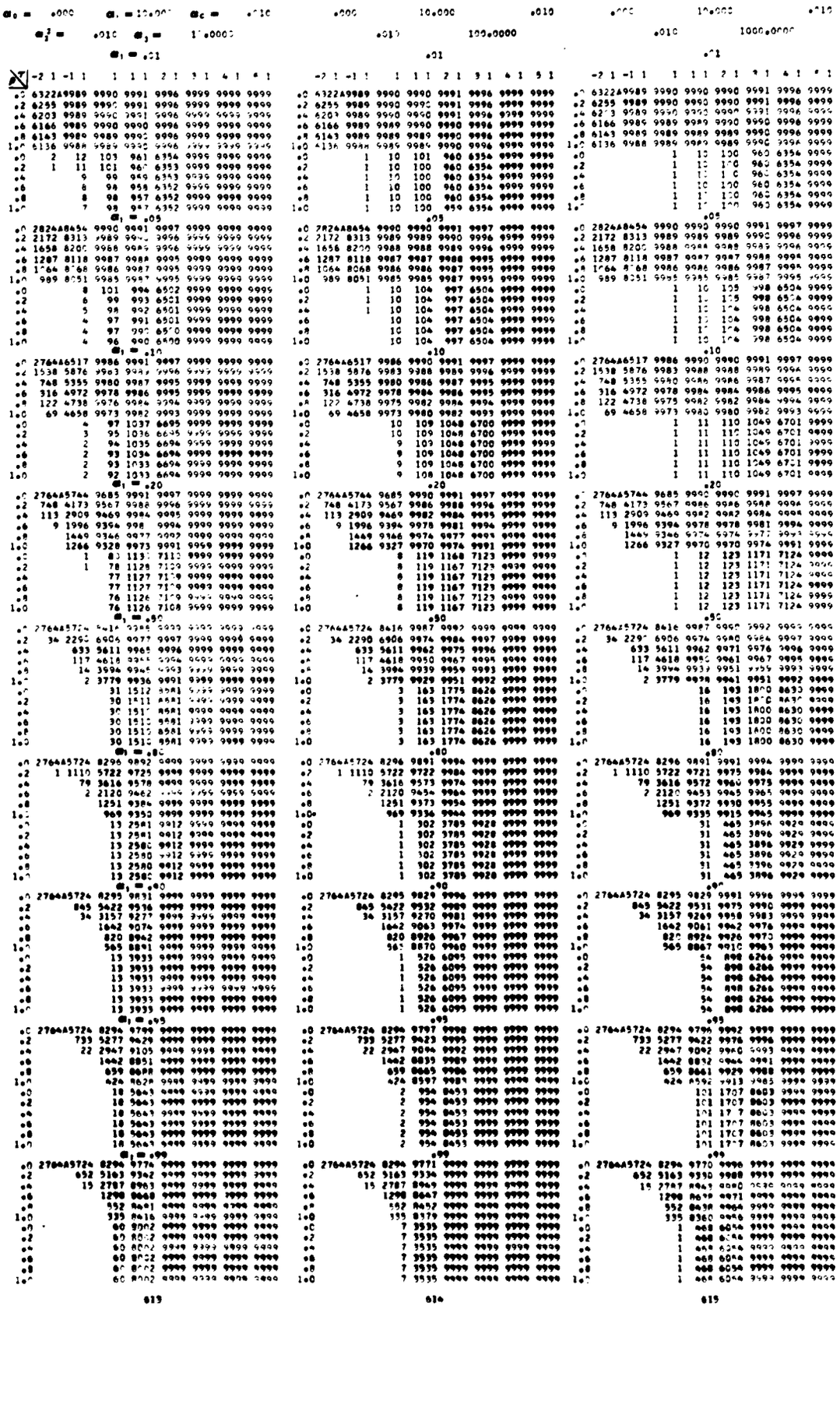
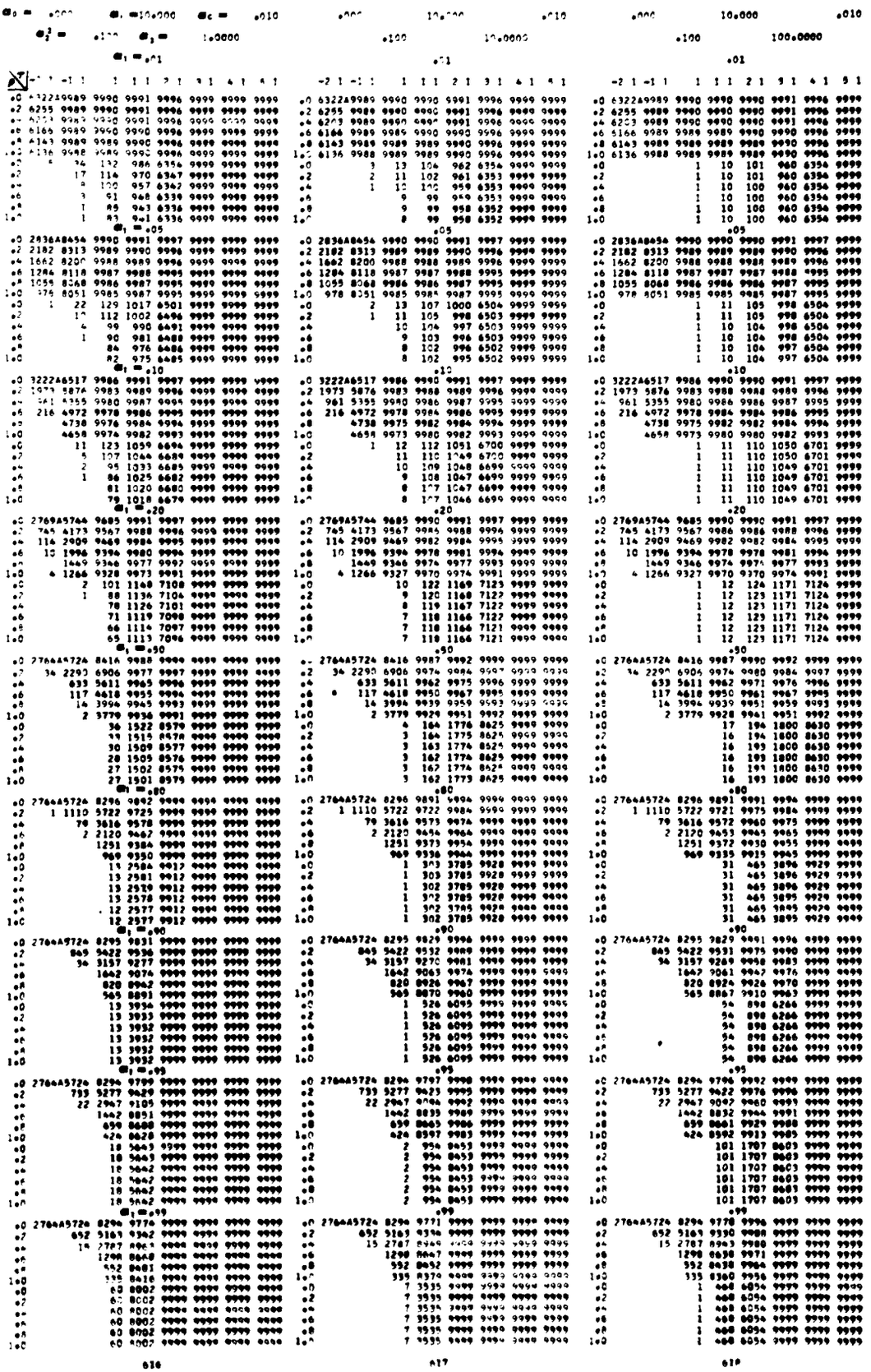




$a_0 =$ .000 $a_1 =$ 1.000 $a_2 =$ .010

$a_1^2 =$ 1.000 $a_3 =$ .1000

$a_4 =$ .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9990	9990	9991	9996	9999	9999	9999	9999
.2	6255	9989	9990	9991	9996	9999	9999	9999
.4	6203	9989	9990	9991	9996	9999	9999	9999
.6	6166	9988	9990	9991	9996	9999	9999	9999
.8	6143	9988	9990	9991	9996	9999	9999	9999
1.0	6136	9988	9989	9991	9996	9999	9999	9999
.0	16	106	345	1223	6358	9999	9999	9999
.2		8	187	1066	6290	9999	9999	9999
.4			89	963	6239	9999	9999	9999
.6			37	856	6213	9999	9999	9999
.8			14	803	6181	9999	9999	9999
1.0			8	785	6174	9999	9999	9999

$a_1 =$ .02

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A8454	9990	9990	9991	9997	9999	9999	9999
.2	2182	8313	9989	9989	9990	9996	9999	9999
.4	1662	8200	9988	9988	9989	9996	9999	9999
.6	1284	8118	9987	9987	9988	9995	9999	9999
.8	1055	8068	9986	9986	9987	9995	9999	9999
1.0	978	8051	9985	9985	9985	9987	9999	9999
.0	2	68	336	1243	6499	9999	9999	9999
.2		4	184	1093	6439	9999	9999	9999
.4			89	976	6392	9999	9999	9999
.6			38	892	6359	9999	9999	9999
.8			15	841	6338	9999	9999	9999
1.0			9	825	6332	9999	9999	9999

$a_1 =$ .04

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9991	9997	9999	9999	9999	9999
.2	1973	5876	9983	9990	9996	9999	9999	9999
.4	961	5355	9981	9988	9995	9999	9999	9999
.6	216	4972	9978	9986	9995	9999	9999	9999
.8		4738	9976	9984	9994	9999	9999	9999
1.0		4658	9974	9983	9993	9999	9999	9999
.0		34	319	1270	6687	9999	9999	9999
.2		2	175	1129	6633	9999	9999	9999
.4			85	1018	6561	9999	9999	9999
.6			37	939	6561	9999	9999	9999
.8			15	891	6543	9999	9999	9999
1.0			9	876	6537	9999	9999	9999

$a_1 =$ .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819	9685	9991	9997	9999	9999	9999	9999
.2	2543	4256	9567	9988	9996	9999	9999	9999
.4	859	2959	9469	9986	9995	9999	9999	9999
.6		1987	9394	9981	9994	9999	9999	9999
.8		1385	9367	9977	9992	9999	9999	9999
1.0		1181	9328	9974	9991	9999	9999	9999
.0		7	260	1333	7093	9999	9999	9999
.2			142	1208	7051	9999	9999	9999
.4			70	1111	7019	9999	9999	9999
.6			32	1041	6995	9999	9999	9999
.8			14	999	6981	9999	9999	9999
1.0			9	985	6976	9999	9999	9999

$a_1 =$ .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9988	9999	9999	9999	9999	9999
.2	34	2297	8926	9977	9997	9999	9999	9999
.4		633	5611	9966	9996	9999	9999	9999
.6		117	4618	9955	9994	9999	9999	9999
.8		14	3994	9946	9993	9999	9999	9999
1.0		2	3779	9937	9991	9999	9999	9999
.0			79	1627	8559	9999	9999	9999
.2			49	1552	8546	9999	9999	9999
.4			29	1496	8536	9999	9999	9999
.6			17	1452	8529	9999	9999	9999
.8			11	1427	8525	9999	9999	9999
1.0			9	1419	8523	9999	9999	9999

$a_1 =$ .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9892	9999	9999	9999	9999	9999
.2	1	1110	5722	9725	9994	9999	9999	9999
.4		79	3616	9578	9989	9999	9999	9999
.6		2	2120	9462	9999	9999	9999	9999
.8			1251	9384	9999	9999	9999	9999
1.0			969	9351	9999	9999	9999	9999
.0			19	2611	9810	9999	9999	9999
.2			15	2587	9810	9999	9999	9999
.4			13	2568	9810	9999	9999	9999
.6			11	2555	9809	9999	9999	9999
.8			10	2547	9809	9999	9999	9999
1.0			10	2544	9809	9999	9999	9999

$a_1 =$ .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9781	9999	9999	9999	9999	9999
.2	1	865	5422	9536	9999	9999	9999	9999
.4		34	3157	9277	9999	9999	9999	9999
.6			1642	9074	9999	9999	9999	9999
.8			820	8942	9999	9999	9999	9999
1.0			565	8891	9999	9999	9999	9999
.0			15	3961	9999	9999	9999	9999
.2			14	3952	9999	9999	9999	9999
.4			13	3925	9999	9999	9999	9999
.6			12	3920	9999	9999	9999	9999
.8			12	3917	9999	9999	9999	9999
1.0			12	3916	9999	9999	9999	9999

$a_1 =$ .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9799	9999	9999	9999	9999	9999
.2	2	733	5277	9429	9999	9999	9999	9999
.4	1	22	2947	9175	9999	9999	9999	9999
.6			1442	8851	9999	9999	9999	9999
.8			859	8688	9999	9999	9999	9999
1.0			624	8628	9999	9999	9999	9999
.0			19	5849	9999	9999	9999	9999
.2			18	5841	9999	9999	9999	9999
.4			18	5838	9999	9999	9999	9999
.6			18	5837	9999	9999	9999	9999
.8			18	5836	9999	9999	9999	9999
1.0			18	5836	9999	9999	9999	9999

$a_1 =$ .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9776	9999	9999	9999	9999	9999
.2		692	5183	9362	9999	9999	9999	9999
.4		15	2787	8961	9999	9999	9999	9999
.6			1298	8664	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			335	8416	9999	9999	9999	9999
.0			60	8002	9999	9999	9999	9999
.2			60	8002	9999	9999	9999	9999
.4			60	8002	9999	9999	9999	9999
.6			60	8002	9999	9999	9999	9999
.8			60	8002	9999	9999	9999	9999
1.0			60	8002	9999	9999	9999	9999

$a_0 =$ .000 $a_1 =$ 1.000 $a_2 =$ .010

$a_1^2 =$ 1.000 $a_3 =$ 1.0000

$a_4 =$ .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9990	9990	9990	9991	9996	9999	9999	9999
.2	6255	9989	9990	9990	9991	9996	9999	9999
.4	6203	9989	9990	9991	9996	9999	9999	9999
.6	6166	9988	9990	9990	9990	9996	9999	9999
.8	6143	9988	9989	9990	9990	9996	9999	9999
1.0	6136	9988	9988	9989	9990	9996	9999	9999
.0	2	11	35	133	586	4354	9999	9999
.2		1	19	115	970	6348	9999	9999
.4			9	101	958	6342	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999

$a_1 =$ .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9991	9997	9999	9999	9999
.2	2182	8313	9989	9989	9990	9996	9999	9999
.4	1662	8200	9988	9988	9989	9996	9999	9999
.6	1284	8118	9987	9987	9988	9995	9999	9999
.8	1055	8068	9986	9986	9987	9995	9999	9999
1.0	978	8051	9985	9985	9985	9987	9999	9999
.0		7	34	135	1023	6504	9999	9999
.2			19	118	1007	6498	9999	9999
.4			9	105	995	6493	9999	9999
.6			4	95	987	6490	9999	9999
.8			2	90	982	6488	9999	9999
1.0			1	88	980	6487	9999	9999

$a_1 =$ .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9991	9997	9999	9999	9999
.2	1973	5876	9983	9988	9996	9999	9999	9999
.4	961	5355	9980	9986	9988	9995	9999	9999
.6	216	4972	9978	9984	9986	9995	9999	9999
.8		4738	9975	9982	9986	9994	9999	9999
1.0		4658	9973	9980	9982	9993	9999	9999
.0		9	33	138	1072	6699	9999	9999
.2			18	122	1057	6686	9999	9999
.4			9	110	1046	6680	9999	9999
.6			4	101	1038	6687	9999	9999
.8			2	95	1033	6685	9999	9999
1.0			1	94	1032	6684	9999	9999

$a_1 =$ .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819	9685	9990	9991	9997	9999	9999	9999
.2	2543	4256	9567	9986	9988	9996	9999	9999
.4	859	2959	9469	9982	9984	9995	9999	9999
.6		1987	9394	9978	9978	9981	9994	9999
.8		1385	9366	9974	9974	9977	9993	9999
1.0		1181	9328	9971	9974	9991	9999	9999
.0		1	26	145	1188	7121	9999	9999
.2			14	131	1175	7117	9999	9999
.4			7	120	1165	7114	9999	9999
.6			3	112	1158	7111	9999	9999
.8			1	107	1154	7110	9999	9999
1.0			1	106	1153	7109	9999	9999

$a_1 =$ .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9992	9999	9999	9999	9999
.2	34	2297	8926	9974	9984	9997	9999	9999
.4		633	5611	9962	9975	9996	9999	9999
.6		117	4618	9950	9967	9995	9999	9999
.8		14	3994	9939	9949	9993	9999	9999
1.0		2	3779	9929	9951	9992	9999	9999
.0			8	179	1785	8623	9999	9999
.2			5	170	1778	8622	9999	9999
.4			3	163	1772	8621	9999	9999
.6			2	158	1768	8620	9999	9999
.8			1	155	1766	8620	9999	9999
1.0			1	154	1765	8620	9999	9999

$a_1 =$ .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9994	9999	9999	9999	9999
.2	1	1110	5722	9722	9984	9999	9999	9999
.4		79	3616	9573	9974	9999	9999	9999
.6		2	2120	9454	9964	9999	9999	9999
.8			1251	9373	9954	9999	9999	9999
1.0			969	9336	9946	9999	9999	9999
.0			2	378	3787	9928	9999	9999
.2			2	305	3785	9928	9999	9999
.4			1	302	3783	9928	9999	9999
.6			1	301	3782	9928	9999	9999
.8			1	299	3781	9928	9999	9999
1.0			1	299	3781	9928	9999	9999

$a_1 =$ .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9781	9999	9999	9999	9999	9999
.2	1	865	5422	9532	9989	9999	9999	9999
.4		34	3157	9270	9981	9999	9999	9999
.6			1642	9043	9974	9999	9999	9999
.8			820	8926	9967	9999	9999	9999
1.0			565	8870	9960	9999	9999	9999
.0			2	529	6095	9999	9999	9999
.2			1	527	6094	9999	9999	9999
.4			1	526	6094	9999	9999	9999
.6			1	525	6093	9999	9999	9999
.8			1	525	6093	9999	9999	9999
1.0			1	525	6093	9999	9999	9999

$a_1 =$ .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9797	9998	9999	9999	9999	9999
.2	2	733	5277	9423	9995	9999	9999	9999
.4	1	22	2947	9094	9992	9999	9999	9999
.6			1442	8835	9959	9999	9999	9999
.8			859	8665	9946	9999	9999	9999
1.0			624	8597	9883	9999	9999	9999
.0			2	955	8459	9999	9999	9999
.2			2	955	8459	9999	9999	9999
.4			2	954	8459	9999	9999	9999
.6			2	954	8458	9999	9999	9999
.8			2	953	8457	9999	9999	9999
1.0			2	953	8457	9999	9999	9999

$a_1 =$ .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9771	9999	9999	9999	9999	9999
.2		692	5183	9334	9999	9999	9999	9999
.4		15	2787	8949	9999	9999	9999	9999
.6			1298	8647	9999	9999	9999	9999
.8			552	8452	9999	9999	9999	9999
1.0			335	8378	9999	9999	9999	9999
.0			7	3535	9999	9999	9999	9999
.2			7	3535	9999	9999	9999	9999
.4			7	3535	9999	9999	9999	9999
.6			7	3534	9999	9999	9999	9999
.8			7	3535	9999	9999	9999	9999
1.0			7	3534	9999	9999	9999	9999

$a_0 =$ .000 $a_1 =$ 1.000 $a_2 =$ .010

$a_1^2 =$ 1.000 $a_3 =$ 1.0000

$a_4 =$ .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9991	9996	9999	9999	9999
.2	6255	9989	9990	9990	9991	9996	9999	9999
.4	6203	9989	9990	9990	9990	9996	9999	9999
.6	6166	9989	9989	9989	9990	9996	9999	9999
.8	6143	9989	9989	9989	9990	9996	9999	9999
1.0	6136	9988	9989	9989	9989	9992	9999	9999
.0		1	4	13	104	961	6354	9999
.2			2	12	102	961	6353	9999
.4			1	10	100	960	6353	9999
.6				9	100	959	6353	9999
.8				9	99	958	6352	9999
1.0				8	99	958	6352	9999

$a_1 =$ .25

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9991	9997	9999	9999	9999
.2	2182	8313	9989	9989	9990	9996	9999	9999
.4	1662	8200	9988	9988	9988	9995	9999	9999
.6	1284	8118	9987	9987	9987	9988	9999	9999
.8	1055	8068	9986	9986	9986	9987	9999	9999
1.0	978	8051	9985	9985	9985	9987	9999	9999
.0		1	3	14	108	1000	6504	9999
.2			2	12	106	999	6504	9999
.4			1	11	105	997	6503	9999
.6				10	104	997	6503	9999
.8				9	103	996	6503	9999
1.0				9	103	996	6503	9999

$a_1 =$ .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9991	9997	9999	9999
.2	1973	5876	9983	9988	9989	9996	9999	9999
.4	961	5355	9980	9986	9987	9995	9999	9999
.6	216	4972	9978	9984	9986	9994	9999	9999
.8		4738	9975	9982	9984	9994	9999	9999
1.0		4658	9973	9980	9982	9993	9999	9999
.0			3	14	113	1052	6701	9999
.2			2	12	111	1050	6700	9999
.4			1	11	110	1049	6700	9999
.6				10	109	1048	6699	9999
.8				10	109	1048	6699	9999
1.0				9	109	1048	6699	9999

$a_1 =$ .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819	9685	9990	9990	9991	9997	9999	9999
.2	2543	4256	9567	9986	9988	9996	9999	9999
.4	859	2959	9469	9982	9984	9995	9999	9999
.6		1987	9394	9978	9978	9981	9994	9999
.8		1385	9366	9974	9974	9977	9993	9999
1.0		1181	9327	9970	9970	9974	9991	9999
.0			3	15	126	1173	7124	9999
.2			1	13	125	1172	7123	9999
.4			1	12	125	1171	7123	9999
.6				11	125	1170	7123	9999
.8				11	124	1170	7123	9999
1.0				11	122	1170	7123	9999

$a_1 =$ .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9990	9990	9990	9999	9999
.2	34	2290	8906	9974	9981	9994	9997	9999
.4		633	5611	9962	9971	9994	9999	9999
.6		117	4618	9950	9961	9967	9998	9999
.8		14	3994	9939	9951	9956	9997	9999
1.0		2	3779	9928	9942	9951	9992	9999
.0			1	18	195	1801	8630	9999
.2				17	194	1800	8629	9999
.4				16	193	1800	8629	9999
.6				16	193	1799	8629	9999
.8				16	193	1799	8629	9999
1.0				16	193	1799	8629	9999

$a_1 =$ .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9994	9999	9999	9999	9999
.2	1	1110	5722	9721	9974	9984	9997	9999
.4		79	3616	9572	9960	9975	9996	9999
.6		2	2120	9453	9945	9965	9999	9999
.8			1251	9372	9930	9944	9998	9999
1.0			969	9335	9915	9945	9999	9999
.0				91	665	3896	9929	9999
.2				31	665	3896	9929	9999
.4				31	665	3896	9929	9999
.6				31	664	3895	9929	9999
.8				31	664	3895	9929	9999
1.0				30	664	3895	9929	9999

$a_1 =$ .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9991	9998	9999	9999	9999
.2	1	865	5422	9531	9975	9998	9999	9999
.4		34	3157	9269	9958	9983	9999	9999
.6			1642	9061	9942	9976	9998	9999
.8			820	8924	9926	9972	9998	9999
1.0			565	8867	9910	9961	9998	9999
.0				55	899	6286	9999	9999
.2				54	898	6286	9998	9999
.4				54	898	6286	9998	9999
.6				54	898	6286	9998	9999
.8				54	898	6286	9998	9999
1.0				54	898	6286	9998	9999

$a_1 =$ .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9796	9992	9998	9999	9999	9999
.2	2	733	5277	9422	9976	9996	9999	9999
.4	1	22	2947	9092	9960	9993	9999	9999
.6			1442	8817	9866	9941	9998	9999
.8			859	8661	9829	9888	9998	9999
1.0			624	8592	9819	9885	9998	9999
.0				102	1707	8603	9999	9999
.2				101	1707	8603	9999	9999
.4				101	1707	8603	9999	9999
.6				101	1707	8603	9999	9999
.8				101	1707	8603	9999	9999
1.0				101	1707	8603	9999	9999

$a_1 =$ .70

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9778	9996	9999	9999	9999	9999
.2		692	5183	9350	9988	9999	9999	9999
.4		15	2787	8963	9985	9999	9999	9999
.6			1298	8638	9971	9999	9999	9999
.8			552	8438	9966	9999	9999	9999
1.0			335	8360	9956	9999	9999	9999
.0			1	668	6046	9999	9999	9999
.2			1	668	6046	9999	9999	9999
.4			1	668	6046	9999	9999	9999
.6			1	668	6046	9999	9999	9999
.8			1	668	6046	9999	9999	9999
1.0			1	668	6046	9999	9999	9999

$a_0 =$ .000 $a_1 =$ 10.000 $a_2 =$ .010

$a_3^2 =$ 10.000 $a_3 =$ .0100

$a_4 =$ .01

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9990		9990	9990	9991	9996	9999	9999
.2	6255	9990	9991	9993	9996	9999	9999	9999
.4	6203	9990	9991	9992	9996	9999	9999	9999
.6	6166	9989	9990	9991	9996	9999	9999	9999
.8	6143	9989	9989	9990	9996	9999	9999	9999
1.0	6136	9989	9989	9989	9996	9999	9999	9999
.0			3	11	36	133	986	6354	9999
.2			1	10	19	115	970	6348	9999
.4				2	9	101	958	6343	9999
.6					4	92	949	6339	9999
.8					1	86	944	6337	9999
1.0					1	84	942	6336	9999

$a_4 =$ .05

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8654		9990	9990	9990	9991	9997	9999
.2	2182	8319	9989	9989	9989	9990	9996	9999
.4	1662	8200	9988	9988	9988	9989	9996	9999
.6	1284	8118	9987	9987	9987	9988	9995	9999
.8	1055	8068	9986	9986	9986	9987	9995	9999
1.0	978	8051	9985	9985	9985	9987	9995	9999
.0		2	11	35	135	1023	6404	9999
.2			1	20	119	1008	6398	9999
.4				10	105	996	6393	9999
.6				4	96	987	6390	9999
.8				2	90	982	6388	9999
1.0				1	89	980	6387	9999

$a_4 =$ .10

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517		9986	9990	9990	9991	9997	9999
.2	1973	5876	9983	9988	9988	9989	9996	9999
.4	961	5355	9980	9986	9986	9988	9995	9999
.6	216	4972	9978	9984	9984	9986	9995	9999
.8		4738	9975	9982	9982	9984	9994	9999
1.0		4658	9973	9980	9980	9982	9993	9999
.0		1	10	35	139	1073	6700	9999
.2			1	20	123	1059	6694	9999
.4				10	111	1048	6690	9999
.6				5	102	1040	6687	9999
.8				2	97	1035	6685	9999
1.0				1	95	1035	6685	9999

$a_4 =$ .20

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819		9685	9990	9990	9991	9997	9999
.2	2543	4256	9567	9986	9986	9988	9996	9999
.4	859	2959	9469	9982	9982	9984	9995	9999
.6		1987	9354	9978	9978	9981	9994	9999
.8		1385	9366	9976	9976	9977	9993	9999
1.0		1181	9327	9970	9971	9974	9991	9999
.0				8	35	149	1192	7122	9999
.2				1	21	135	1178	7118	9999
.4					12	126	1169	7115	9999
.6					6	116	1162	7113	9999
.8					3	112	1158	7111	9999
1.0					2	110	1157	7111	9999

$a_4 =$ .50

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6868A7057		8419	9987	9992	9999	9999	9999
.2	3880	4249	6911	9975	9984	9997	9999	9999
.4	1313	1837	5614	9363	9976	9996	9999	9999
.6			4618	9951	9968	9994	9999	9999
.8			3991	9940	9960	9993	9999	9999
1.0			3774	9930	9951	9992	9999	9999
.0				3	32	209	1811	8628	9999
.2					24	201	1804	8626	9999
.4					17	194	1798	8626	9999
.6					12	188	1794	8625	9999
.8					10	186	1791	8624	9999
1.0					9	185	1791	8624	9999

$a_4 =$ .80

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8296	9891	9991	9996	9999	9999
.2	1	1110	5722	9721	9975	9984	9999	9999
.4		79	3616	9572	9960	9975	9999	9999
.6		2	2120	9453	9945	9965	9999	9999
.8			1251	9372	9930	9955	9999	9999
1.0			969	9335	9915	9945	9999	9999
.0				1	37	471	3898	9029	9999
.2					34	467	3895	9029	9999
.4					31	465	3894	9029	9999
.6					29	463	3892	9029	9999
.8					28	462	3892	9029	9999
1.0					28	461	3892	9029	9999

$a_4 =$ .90

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8295	9829	9991	9996	9999	9999
.2	1	845	5422	9531	9975	9990	9999	9999
.4		94	3157	9269	9958	9983	9999	9999
.6			1642	9061	9947	9976	9999	9999
.8			820	8974	9926	9970	9999	9999
1.0			565	8867	9910	9963	9999	9999
.0				9	57	401	6266	9999	9999
.2					56	399	6266	9999	9999
.4					54	398	6265	9999	9999
.6					54	397	6265	9999	9999
.8					53	397	6265	9999	9999
1.0					53	397	6264	9999	9999

$a_4 =$ .95

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9797	9992	9999	9999	9999
.2	2	733	5277	9622	9976	9996	9999	9999
.4		22	2947	9092	9960	9993	9999	9999
.6			1642	8832	9945	9981	9999	9999
.8			859	8661	9929	9988	9999	9999
1.0			624	8592	9919	9985	9999	9999
.0				103	1708	8603	9999	9999
.2				102	1707	8603	9999	9999
.4				101	1706	8603	9999	9999
.6				101	1706	8603	9999	9999
.8				101	1706	8602	9999	9999
1.0				101	1706	8602	9999	9999

$a_4 =$ .99

$\rho\tau$	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9771	9998	9999	9999	9999
.2		852	5163	9334	9999	9999	9999	9999
.4		15	2787	8949	9959	9999	9999	9999
.6			1298	8647	9944	9995	9999	9999
.8			552	8472	9933	9993	9999	9999
1.0			339	8379	9929	9992	9999	9999
.0				7	3536	9348	9999	9999	9999
.2				7	3535	9348	9999	9999	9999
.4				7	3534	9348	9999	9999	9999
.6				7	3534	9348	9999	9999	9999
.8				7	3533	9348	9999	9999	9999
1.0				7	3533	9348	9999	9999	9999

a_0 = .000 a_1 = 10.000 a_2 = .010

a_3^2 = 100.000 a_3 = .0010

a_1 = .01

N \ M	-2	-1	1	2	3	4	5
.0	6322A	9990	9993	9996	9998	9999	9999
.2	6255	9990	9993	9996	9998	9999	9999
.4	6203	9990	9992	9996	9998	9999	9999
.6	6166	9990	9992	9995	9998	9999	9999
.8	6144	9990	9992	9995	9998	9999	9999
1.0	6136	9989	9992	9995	9998	9999	9999
.0	1138	981A	2751	5720	8292	9775	9999
.2	8			651	5161	9346	9999
.4	8	A		19	2786	8966	9999
.6	18	A			1298	8672	9999
.8	28	A			552	8486	9999
1.0	8	A			335	8422	9999

a_1 = .05

N \ M	-2	-1	1	2	3	4	5
.0	2836A	8454	9993	9996	9998	9999	9999
.2	2183	8313	9992	9995	9998	9999	9999
.4	1663	8201	9991	9995	9998	9999	9999
.6	1285	8119	9990	9994	9998	9999	9999
.8	1055	8069	9990	9994	9998	9999	9999
1.0	978	8052	9989	9994	9997	9999	9999
.0	15	637	2692	5711	8291	9801	9999
.2	1	1		725	5274	9437	9999
.4				22	2944	9118	9999
.6					1440	8869	9999
.8					658	8712	9999
1.0					424	8658	9999

a_1 = .10

N \ M	-2	-1	1	2	3	4	5
.0	3222A	6517	9988	9996	9998	9999	9999
.2	1973	5876	9986	9995	9998	9999	9999
.4	962	5356	9983	9994	9998	9999	9999
.6	217	4973	9981	9993	9997	9999	9999
.8		4738	9980	9992	9997	9999	9999
1.0		4658	9978	9991	9997	9999	9999
.0	6	323	2579	5698	8290	9836	9999
.2				824	5417	9547	9999
.4				32	3152	9296	9999
.6					1638	9101	9999
.8					817	8977	9999
1.0					563	8935	9999

a_1 = .20

N \ M	-2	-1	1	2	3	4	5
.0	4572A	5819	9686	9996	9998	9999	9999
.2	2564	4256	9569	9994	9998	9999	9999
.4	859	2959	9471	9992	9997	9999	9999
.6		1987	9397	9990	9996	9999	9999
.8		1385	9350	9989	9996	9999	9999
1.0		1181	9332	9987	9995	9999	9999
.0		71	2142	5659	8288	9897	9999
.2	1			1047	5711	9739	9999
.4				69	3604	9602	9999
.6				1	2109	9405	9999
.8					1242	9428	9999
1.0					961	9405	9999

a_1 = .30

N \ M	-2	-1	1	2	3	4	5
.0	6868A	7057	8419	9992	9998	9999	9999
.2	3880	4250	6911	9984	9997	9999	9999
.4	1313	1837	5615	9977	9995	9999	9999
.6			4619	9970	9994	9999	9999
.8			3991	9964	9992	9999	9999
1.0			3775	9959	9990	9999	9999
.0			676	5610	8388	9997	9999
.2			1	1914	6860	9994	9999
.4				445	5550	9981	9999
.6				66	4548	9980	9999
.8				6	3919	9988	9999
1.0				1	3705	9987	9999

a_1 = .40

N \ M	-2	-1	1	2	3	4	5
.0	6908A	6596	8296	9804	9999	9999	9999
.2		1128	5723	9730	9999	9999	9999
.4			3616	9586	9998	9999	9999
.6	668		2120	9472	9998	9999	9999
.8	152	195	1251	9398	9997	9999	9999
1.0		691	970	9367	9997	9999	9999
.0			163	4704	9646	9999	9999
.2			10	3066	9515	9999	9999
.4				1885	9406	9999	9999
.6				1118	9325	9999	9999
.8				694	9274	9999	9999
1.0				560	9257	9999	9999

a_1 = .50

N \ M	-2	-1	1	2	3	4	5
.0	2767A	5724	8295	9831	9999	9999	9999
.2	1	845	5422	9539	9999	9999	9999
.4		34	3157	9281	9999	9999	9999
.6			1842	9079	9999	9999	9999
.8			820	8948	9999	9999	9999
1.0	1		565	8899	9999	9999	9999
.0			79	4663	9993	9999	9999
.2			21	3896	9991	9999	9999
.4			5	3293	9990	9999	9999
.6			1	2861	9990	9999	9999
.8				2600	9989	9999	9999
1.0				2514	9989	9999	9999

a_1 = .60

N \ M	-2	-1	1	2	3	4	5
.0	2765A	5724	8294	9798	9999	9999	9999
.2	2	733	5277	9430	9999	9999	9999
.4	1	22	2947	9106	9999	9999	9999
.6			1442	8852	9999	9999	9999
.8			659	8690	9999	9999	9999
1.0			424	8630	9999	9999	9999
.0			97	5708	9999	9999	9999
.2			30	5443	9999	9999	9999
.4			19	5235	9999	9999	9999
.6			7	5085	9999	9999	9999
.8			4	4985	9999	9999	9999
1.0			3	4944	9999	9999	9999

a_1 = .99

N \ M	-2	-1	1	2	3	4	5
.0	2764A	5724	8294	9774	9999	9999	9999
.2		652	5163	9342	9999	9999	9999
.4	1	19	2787	8963	9999	9999	9999
.6			1298	8668	9999	9999	9999
.8			552	8481	9999	9999	9999
1.0			335	8416	9999	9999	9999
.0			87	7998	9999	9999	9999
.2			63	7981	9999	9999	9999
.4			59	7985	9999	9999	9999
.6			58	7981	9999	9999	9999
.8			55	7978	9999	9999	9999
1.0			54	7977	9999	9999	9999

.000 10.000 .010

100.000 .0100

.01

N \ M	-2	-1	1	2	3	4	5
.0	6322A	9990	9990	9991	9993	9997	9999
.2	6255	9989	9990	9991	9993	9996	9999
.4	6203	9989	9990	9991	9992	9996	9999
.6	6166	9989	9990	9991	9992	9996	9999
.8	6143	9989	9990	9990	9992	9996	9999
1.0	6136	9988	9989	9990	9992	9996	9999
.0	12	106	345	1234	2762	6538	9996
.2	1			98	1547	5907	9995
.4				2	760	5396	9995
.6					325	5020	9994
.8					128	4750	9994
1.0					79	4713	9994

.05

N \ M	-2	-1	1	2	3	4	5
.0	2836A	8454	9990	9991	9997	9999	9999
.2	2182	8313	9989	9990	9992	9996	9999
.4	1662	8200	9988	9989	9991	9996	9999
.6	1284	8118	9987	9988	9991	9996	9999
.8	1055	8068	9986	9987	9990	9995	9999
1.0	978	8051	9986	9987	9989	9995	9999
.0		67	336	1031	2760	6639	9997
.2				109	1586	6045	9997
.4				3	808	5570	9996
.6					364	5220	9996
.8					154	5006	9996
1.0					94	4934	9996

.10

N \ M	-2	-1	1	2	3	4	5
.0	3222A	6517	9986	9991	9993	9997	9999
.2	1973	5876	9983	9989	9991	9996	9999
.4	961	5355	9981	9987	9990	9995	9999
.6	216	4972	9978	9986	9988	9995	9999
.8		4738	9976	9984	9987	9994	9999
1.0		4658	9974	9982	9986	9994	9999
.0		33	319	1026	2758	6765	9998
.2	1			125	1636	6231	9998
.4				4	872	5800	9998
.6					418	5483	9998
.8					193	5289	9998
1.0					127	5224	9998

.20

N \ M	-2	-1	1	2	3	4	5
.0	4572A	5819	9685	9991	9993	9997	9999
.2	2563	4256	9567	9987	9990	9996	9999
.4	859	2959	9469	9984	9987	9995	9999
.6		1987	9394	9980	9984	9994	9999
.8		1385	9347	9977	9981	9992	9999
1.0		1181	9328	9973	9978	9991	9999
.0	2	6	259	1013	2756	7077	9999
.2				160	1760	6669	9999
.4				9	1013	6304	9999
.6					549	6052	9999
.8					300	5898	9999
1.0					223	5846	9999

.30

N \ M	-2	-1	1	2	3	4	5
.0	6868A	7057	8419	9988	9993	9998	9999
.2	3880	4250	6911	9976	9986	9997	9999
.4	1313	1837	5614	9964	9978	9995	9999
.6			4618	9953	9971	9994	9999
.8			3991	9943	9964	9992	9999
1.0			3774	9934	9957	9991	9999
.0			79	938	2789	8439	9999
.2				299	2138	8297	9999
.4				65	1625	8185	9999
.6				9	1255	8103	9999
.8				1	1033	8053	9999
1.0					959	8037	9999

.40

N \ M	-2	-1	1	2	3	4	5
.0	7861A	7900	8405	9891	9996	9999	9999
.2	918	1867	5940	9723	9984	9999	9999
.4			3808	9574	9975	9998	9999
.6			2167	9456	9965	9998	9999
.8			1096	9376	9955	9998	9999
1.0	1174		736	9340	9946	9998	9999
.0			16	780	4003	9908	9999
.2			1	489	3788	9905	9999
.4				290	3619	9902	9999
.6				166	3498	9900	9999
.8				100	3424	9899	9999
1.0				80	3400	9899	9999

.50

N \ M	-2	-1	1	2	3	4	5
.0	3077A	5724	8295	9829	9996	9999	9999
.2	126	845	5422	9532	9989	9998	9999
.4		34	3157	9270	9981	9999	9999
.6			1842	9064	9974	9999	9999
.8	10		820	8928	9967	9999	9999
1.0	70		565	8872	9960	9999	9999
.0			9	776	6105	9999	9999
.2			2	631	6036	9999	9999
.4			1	521	5981	9999	9999
.6				443	5942	9999	9999
.8				397	5919	9999	9999
1.0				382	5911	9999	9999

.60

N \ M	-2	-1	1	2	3	4	5
.0	2765A	5724	8294	9797	9998	9999	9999
.2	2	733	5277	9423	9995	9998	9999
.4	1	22	2947	9094	9992	9999	9999
.6			1442	8835	9989	9999	9999
.8			659	8666	9985	9999	9999
1.0			424	8598	9982	9999	9999
.0			6	1065	8431	9999	9999
.2			3	997	8417	9999	9999
.4			2	965	8407	9999	9999
.6			1	908	8399	9999	9999
.8				885	8394	9999	9999
1.0				878	8393	9999	9999

.99

N \ M	-2	-1	1	2	3	4	5
.0	2764A	5724	8294	9771	9998	9999	9999
.2		652	5163	9334	9999	9999	9999
.4	1	19	2787	8949	9999	9999	9999
.6			1298	8647	9999	9999	9999
.8			552	8452	9999	9999	9999
1.0			335	8379	9999	9999	9999
.0			8	3963	9999	9999	9999
.2			7	3934	9999	9999	9999
.4			7	3927	9999	9999	9999
.6			7	3927	9999	9999	9999
.8			6	3919	9999	9999	9999
1.0			6	3918	9999	9999	9999

.000 .010

.01

N \ M	-2	-1	1	2	3	4	5
.0	6321A	9989	9990	9990	9991	9996	9999
.2	6255	9989	9990	9990	9990	9991	9996	9999
.4	6203	9989	9990	9990	9990	9991	9996	9999
.6	6166	9989	9989	9990	9990	9991	9996	9999
.8	6143	9989	9989	9989	9990	9991	9996	9999
1.0	6136	9988	9989	9989	9989	9990	9996	9999
.0	1	11	35	112	347	1223	6356	9999
.2				10	188	1067	6291	9999
.4					90	944	6260	9999
.6					38	856	6243	9999
.8					15	806	6181	9999
1.0					8	786	6174	9999

.05

N \ M	-2	-1	1	2	3	4	5
.0	2836A	8454	9990	9990	9991	9997	9999
.2	2182	8313	9989	9989	9989	9996	9999
.4	1662	8200	9988	9988	9990	9996	9999
.6	1284	8118	9987	9987	9987	9989	9995	9999
.8	1055	8068	9986	9986	9987	9988	9995	9999
1.0	978	8051	9985	9985	9986	9987	9995	9999
.0		7	34	111	346	1249	6501	9999
.2				12	193	1099	6441	9999
.4					96	982	6394	9999
.6					42	898	6361	9999
.8					18	847	6341	9999
1.0					11	830	6334	9999

.10

N \ M	-2	-1	1	2	3	4	5
.0	3222A	6517	9986	9990	9990	9991	9997	9999
.2	1973	5876	9983	9988	9989	9996	9999
.4	961	5355	9980	9986	9987	9988	9995	9999
.6	216	4972	9978	9984	9985	9986	9995	9999
.8		4738	9975	9982	9983	9984	9994	9999
1.0		4658	9973	9980	9981	9983	9993	9999
.0		3	33	111	346	1284	6692	9999
.2				13	200	1143	6639	9999
.4					104	1033	6597	9999
.6					49	954	6567	9999
.8					22	906	6549	9999
1.0					14	890	6543	9999

.20

N \ M	-2	-1	1	2	3	4	5
.0	4572A	5819	9685	9990	9990	9991	9997	9999
.2	2563	4256	9567	9986	9987	9988	9996	9999
.4	859	2959	9469	9982	9983	9985	9995	9999
.6		1987	9394	9978	9979	9981	9994	9999
.8		1385	9346	9974	9975	9978	9993	9999
1.0		1181	9328	9970	9971	9974	9991	9999
.0		1	26	109	345	1374	7147	9999
.2				17	213	1256	7065	9999
.4				1	121	1153	7033	9999
.6					65	1084	7010	9999
.8					35	1042	6996	9999
1.0					25	1028	6991	9999

.30

N \ M	-2	-1	1	2	3	4	5
.0	6868A	7057	8419	9988	9993	9998	9999	9999
.2	3880	4250	6911	9976	9986	9997	9999	9999
.4	1313	1837	5614	9964	9978	9995	9999	9999
.6			4618	9953	9971	9994	9999	9999
.8			3991	9943	9964	9992	9999	9999
1.0			3774	9934	9957	9991	9999	9999
.0			79	938	2789	8439	9999	9999
.2				299	2138	8297	9999	9999
.4				65	1625	8185	9999	9999
.6				9	1255	8103	9999	9999
.8				1	1033	8053	9999	9999
1.0					959	8037	9999	9999

.40

N \ M	-2	-1	1	2	3	4	5
.0	7861A	7900	8405	9891	9996	9999	9999	9999
.2	918	1867	5940	9723	9984	9999	9999	9999
.4			3808	9574	9975	9998	9999	9999
.6			2167	9456	9965	9998	9999	9999
.8			1096	9376	9955	9998	9999	9999
1.0	1174		736	9340	9946	9998	9999	9999
.0			16	780	4003	9908	9999	9999
.2			1	489	3788	9905	9999	9999
.4				290	3619	9902	9999	9999
.6				166	3498	9900	9999	9999
.8				100	3424	9899	9999	9999
1.0				80	3400	9899	9999	9999

.50

N \ M	-2	-1	1	2	3	4	5
.0	3077A	5724	8295	9829	9996	9999	9999	9999
.2	126	845	5422	9531	9975	9998	9999	9999
.4		34	3157	9269	9958	9983	9999	9999
.6			1842	9081	9942	9976	9999	9999
.8			820	8924	9926	9974	9999	9999
1.0			565	8867	9914	9963	9999	9999
.0			79	4663	9993	9999	9999	9999
.2			21	3896	9991	9999	9999	9999
.4			5	3293	9990	9999	9999	9999
.6			1	2861	9990	9999	9999	9999
.8				2600	9989	9999	9999	9999
1.0				2514	9989	9999	9999	9999

.60

N \ M	-2	-1	1	2	3	4	5
.0	2765A	5724	8294	9798	9992	9999	9999	9999
.2	2	733	5277	9422	9976	9998	9999	9999
.4	1	22	2947	9092	9960	9993	9999	9999
.6			1442	8832	9945	9991	9999	9999
.8			659	8661	9929	9988	9999	9999
1.0			424	8592	9913	9985	9999	9999
.0			6	1119	1718	8661	9999	9999
.2			3	1008	1710	8646	9999	9999
.4			2	965	1702	8639	9999	9999
.6			1	908	1695	8634	9999	9999
.8				885	1692	8632	9999	9999
1.0				878	1691	8631	9999	9999

.99

N \ M	-2	-1	1	2	3	4	5
.0	2764A	5724	8294	9774	9999	9999	9999
.2		652	5163	9334	9999	9999	9999
.4	1	19	2787	8963	9999	9999	9999
.6			1298	8668	9999	9999	9999
.8			552	8481	9999	9999	9999
1.0			335	8416	9999	9999	9999
.0			87	7998	9999	9999	9999
.2			63	7981	9999	9999	9999
.4			59	7985	9999	9999	9999
.6			58	7981	9999	9999	9999
.8			55	7978	9999	9999	9999
1.0			54	7977	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .010 σ_1^2 = 1000.000 σ_2 = .0001 σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.00	9992	A9993	9996	9998	9999	9999	9999	9999
.02	9992	9993	9996	9998	9999	9999	9999	9999
.04	9991	9992	9996	9998	9999	9999	9999	9999
.06	9991	9992	9995	9998	9999	9999	9999	9999
.08	9991	9992	9995	9998	9999	9999	9999	9999
.10	9991	9992	9995	9998	9999	9999	9999	9999
.0	159X	2643	A5707	8292	9438	9821	9983	9999
.2	47X		A		1423	6420	9653	9999
.4	X		A		42	3644	9357	9999
.6	4X		A			1787	9123	9999
.8	11X		A			804	8972	9999
1.0	X		A			508	8920	9999

σ_1 = .05

.0	9988	A9991	9996	9998	9999	9999	9999	9999
.2	9987	9990	9995	9998	9999	9999	9999	9999
.4	9986	9989	9995	9998	9999	9999	9999	9999
.6	1285	9988	9994	9998	9999	9999	9999	9999
.8	1055	9987	9994	9998	9999	9999	9999	9999
1.0	978	9987	9993	9997	9999	9999	9999	9999
.00	46	1755	5629	8287	9438	9821	9986	9999
.2					1581	6549	9719	9999
.4					59	3839	9479	9999
.6						1975	9289	9999
.8						953	9167	9999
1.0						637	9125	9999

σ_1 = .10

.0	3222	A6518	9991	9998	9999	9999	9999	9999
.2	1973	5876	9989	9998	9999	9999	9999	9999
.4	962	5356	9987	9998	9999	9999	9999	9999
.6	217	4973	9986	9997	9999	9999	9999	9999
.8		4738	9985	9997	9999	9999	9999	9999
1.0		4659	9984	9997	9999	9999	9999	9999
.00	42C	901A	5469	8279	9437	9821	9989	9999
.2	C	A			1798	6712	9792	9999
.4	C	A			90	4093	9614	9999
.6	3C	A			1	2233	9474	9999
.8	C	A				1175	9384	9999
1.0	C	A				938	9353	9999

σ_1 = .20

.0	4573	A5819	9688	9998	9999	9999	9999	9999
.2	2544	4256	9572	9998	9999	9999	9999	9999
.4	860	2959	9474	9997	9999	9999	9999	9999
.6		1987	9401	9996	9999	9999	9999	9998
.8		1385	9355	9995	9999	9999	9999	9999
1.0		1181	9338	9995	9998	9999	9999	9999
.00		262	4694	8256	9436	9822	9994	9999
.2				1	2295	7049	9904	9999
.4					197	4645	9823	9999
.6					5	2847	9759	9999
.8						1762	9718	9999
1.0						1402	9704	9999

σ_1 = .50

.0	6A68	A7057	8420	9995	9999	9999	9999	9999
.2	669	4256	6911	9990	9999	9999	9999	9999
.4		1837	5615	9985	9998	9999	9999	9999
.6			4619	9981	9998	9999	9999	9998
.8			3992	9978	9997	9999	9999	9999
1.0			3777	9975	9997	9999	9999	9999
.00			1575	8091	9430	9847	9999	9999
.2				89	4335	8358	9999	9999
.4					1350	7023	9999	9999
.6					273	5969	9999	9999
.8					35	5295	9999	9999
1.0					6	5063	9999	9999

σ_1 = .80

.0	2764	A5724	8296	9896	9999	9999	9999	9999
.2	1	1110	5722	9735	9999	9999	9999	9999
.4		79	3616	9595	9998	9999	9999	9999
.6		2	2120	9485	9997	9999	9999	9999
.8			1252	9414	9996	9999	9999	9999
1.0			969	9388	9995	9999	9999	9999
.00			868	7315	9434	9996	9999	9999
.2				1666	7294	9982	9999	9999
.4				187	5338	9970	9999	9999
.6				10	3857	9960	9999	9999
.8					2925	9954	9999	9999
1.0					2608	9952	9999	9999

σ_1 = .90

.0	2764	A5724	8295	9833	9999	9999	9999	9999
.2		865	5422	9563	9999	9999	9999	9999
.4		34	3157	9288	9999	9999	9999	9999
.6			1642	9090	9998	9999	9999	9999
.8			820	8963	9998	9999	9999	9999
1.0			565	8917	9997	9999	9999	9999
.00			194	6851	9739	9999	9999	9999
.2			2	3443	9241	9999	9999	9999
.4				1456	8804	9999	9999	9999
.6				517	8464	9999	9999	9999
.8				181	8249	9999	9999	9999
1.0				76	8175	9999	9999	9999

σ_1 = .95

.0	2764	A5724	8296	9800	9999	9999	9999	9999
.2		733	5277	9433	9999	9999	9999	9999
.4		22	2967	9110	9999	9999	9999	9999
.6			1642	8899	9999	9999	9999	9999
.8			659	8698	9999	9999	9999	9999
1.0			424	8640	9999	9999	9999	9999
.00			162	6624	9995	9999	9999	9999
.2			16	4803	9990	9999	9999	9999
.4			1	3396	9986	9999	9999	9999
.6				2489	9983	9999	9999	9999
.8				1828	9981	9999	9999	9999
1.0				1637	9980	9999	9999	9999

σ_1 = .99

.0	2764	A5724	8296	9774	9999	9999	9999	9999
.2		692	5163	9342	9999	9999	9999	9999
.4		19	2787	8963	9999	9999	9999	9999
.6			1298	8668	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			395	8416	9999	9999	9999	9999
.00			111	7965	9999	9999	9999	9999
.2			14	7866	9999	9999	9999	9999
.4			2	7820	9999	9999	9999	9999
.6				7773	9999	9999	9999	9999
.8				7766	9999	9999	9999	9999
1.0				7776	9999	9999	9999	9999

628

σ_1 = 1000.000 σ_2 = .0010 σ_1 = .1

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A995	9991	9993	9996	9998	9999	9999
.2	9990	9990	9991	9993	9996	9998	9999	9999
.4	9990	9990	9991	9992	9996	9998	9999	9999
.6	9990	9990	9990	9992	9995	9998	9999	9999
.8	9989	9990	9990	9992	9995	9998	9999	9999
1.0	9989	9989	9990	9992	9995	9998	9999	9999
.0	18C	331A	5129	2761	5721	8293	9775	9999
.2	5C		A		652	5161	9344	9999
.4	C		A		15	2786	8966	9999
.6	C		A			1298	8672	9999
.8	1C		A			552	8486	9999
1.0	C		A			335	8422	9999

σ_1 = .05

.0	9990	A9990	9991	9993	9996	9998	9999	9999
.2	9989	9989	9990	9992	9995	9998	9999	9999
.4	9988	9988	9989	9991	9995	9998	9999	9999
.6	9987	9987	9988	9991	9994	9998	9999	9999
.8	9986	9986	9987	9990	9994	9998	9999	9999
1.0	9985	9985	9986	9989	9994	9997	9999	9999
.0		210	1003	2754	5719	8292	9841	9999
.2					732	5275	9437	9999
.4					22	2946	9118	9999
.6						1442	8870	9999
.8						659	8712	9999
1.0						425	8658	9999

σ_1 = .10

.0	3222	A6517	9986	9993	9996	9998	9999	9999
.2	1973	5876	9984	9991	9995	9998	9999	9999
.4	961	5356	9981	9990	9994	9998	9999	9999
.6	217	4972	9979	9988	9993	9997	9999	9999
.8		4738	9977	9987	9992	9997	9999	9999
1.0		4658	9975	9985	9991	9997	9999	9999
.0		105	955	2744	5717	8291	9834	9999
.2					842	5419	9547	9999
.4					34	3155	9296	9999
.6						1441	9141	9999
.8						819	8977	9999
1.0						565	8935	9999

σ_1 = .20

.0	4572	A5819	9686	9993	9996	9998	9999	9999
.2	2543	4256	9568	9994	9996	9998	9999	9999
.4	859	2959	9469	9987	9992	9997	9999	9999
.6		1987	9395	9984	9991	9996	9999	9999
.8		1385	9347	9981	9989	9996	9999	9999
1.0		1181	9329	9978	9987	9995	9999	9999
.0	4	21	782	2714	5710	8291	9897	9999
.2					1102	5717	9740	9999
.4					78	3613	9602	9999
.6					2	2118	9496	9999
.8						1254	9428	9999
1.0						969	9405	9999

σ_1 = .50

.0	6868	A7057	8419	9989	9996	9998	9999	9999
.2	3880	4256	6911	9979	9991	9997	9999	9999
.4	1313	1837	5615	9969	9987	9995	9999	9999
.6			4618	9959	9983	9994	9999	9999
.8			3991	9954	9978	9992	9999	9999
1.0			3775	9942	9974	9990	9999	9999
.0			240	2538	9683	8405	9997	9999
.2				19	2250	6894	9994	9999
.4					611	5599	9991	9999
.6					110	4607	9989	9999
.8					13	3985	9988	9999
1.0					2	3773	9987	9999

σ_1 = .80

.0	2764	A5724	8296	9892	9996	9999	9999	9999
.2	1	1110	5722	9725	9989	9999	9999	9999
.4		79	3616	9578	9982	9999	9999	9999
.6		2	2120	9481	9975	9998	9999	9999
.8			1251	9383	9968	9998	9999	9999
1.0			969	9349	9961	9997	9999	9999
.0			90	2184	9459	9983	9999	9999
.2					606	6476	9965	9999	9999
.4					44	2846	9468	9999	9999
.6					2	1894	9395	9999	9999
.8						1350	9350	9999	9999
1.0						1179	9334	9999	9999

σ_1 = .90

.0	2764	A5724	8295	9830	9996	9999	9999	9999
.2		865	5422	9534	9990	9999	9999	9999
.4		34	3157	9276	9983	9999	9999	9999
.6			1642	9069	9976	9999	9999	9999
.8			820	8934	9970	9999	9999	9999
1.0			565	8880	9963	9999	9999	9999
.0			27	1962	6358	9995	9999	9999
.2					897	5603	9996	9999	9999
.4					354	5146	9995	9999	9999
.6					116	4786	9993	9999	9999
.8					34	4517	9993	9999	9999
1.0					15	4436	9993	9999	9999

σ_1 = .95

.0	2764	A5724	8296	9797	9998	9999	9999	9999
.2		733	5277	9424	9995	9999	9999	9999
.4		22	2967	9097	9991	9999	9999	9999
.6			1642	8839	9988	9999	9999	9999
.8			659	8671	9984	9999	9999	9999
1.0			424	8605	9981	9999	9999	9999
.0			20	1082	8275	9999	9999	9999
.2			2	1296	8119	9999	9999	9999
.4					872	7995	9999	9999	9999
.6					590	7945	9999	9999	9999
.8					429	7851	9999	9999	9999
1.0					378	7833	9999	9999	9999

σ_1 = .99

.0	2764	A5724	8296	9771	9999	9999	9999	9999
.2		692	5163	9334	9999	9999	9999	9999
.4		19	2787	8949	9999	9999	9999	9999
.6			1298	8648	9999	9999	9999	9999
.8			552	8493	9999	9999	9999	9999
1.0			395	8380	9999	9999	9999	9999
.0			19	3613	9999	9999	9999	9999
.2			14	3527	9999	9999	9999	9999
.4				3461	9999	9999	9999	9999
.6				3413	9999	9999	9999	9999
.8				3384	9998	9999	9999	9999
1.0				3374	9998	9999	9999	9999

629

σ_1 = 10.000 σ_2 = .0100 σ_1 = .01

	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9990	A999	9990	9990	9991	9993	9997	9999
.2	9990	9990	9990	9990	9991	9993	9996	9999
.4	9990	9990	9990	9990	9991	9992	9996	9999
.6	9989	9989	9990	9990	9991	9992	9996	9999
.8	9989	9989	9989	9990	9990	9992	9996	9999
1.0	9989	9989	9989	9989	9990	9992	9996	9999
.0	18	35	111	347	1034	2762	6538	9996
.2					98	1547	5907	9995
.4					2	760	5396	9995
.6						325	5020	9994
.8						128	4790	9994
1.0						73	4713	9994

σ_1 = .05

.0	9990	A9990	9990	9990	9991	9993	9997	9999
.2	9989	9989	9989	9989	9990	9992	9996	9999
.4	9988	9988	9988	9988	9989	9991	9996	9999
.6	9987	9987	9987	9987	9988	9991	9996	9999
.8	9986	9986	9986	9987	9987	9990	9995	9999
1.0	9985	9985	9985	9986	9987	9989	9995	9999
.0		24	108	345	1034	2761	6633	9997
.2					111	1587	6046	9997
.4					3	809	5570	9996
.6						364	5220	9996
.8						154	5007	9996
1.0						94	4935	9996

σ_1 = .10

.0	3221	A6517	9986	9990	9991	9993	9997	9999
.2	1973	5875	9983	9988	9989	9991	9996	9999
.4	961	5355	9980	9987	9987	9990	9995	9999
.6	216	4972	9978	9985	9986	9988	9995	9999
.8		4737	9976	9983	9984	9987	9994	9999
1.0		4658	9973	9981	9982	9986	9994	9999
.0		10	103	344	1033	2760	6766	9998
.2					128	1638	6232	9998
.4					5	876	5800	9998
.6						619	5483	9998
.8						193	5290	9998
1.0						127	5224	9998

σ_1 = .20

.0	4572	A5819	9685	9990	9991	9993	9997	9999
.2	2543	4256	9567	9987	9987	9990	9996	9999
.4	859	2959	9469	9983	9984	9987	9995	9999
.6		1987	9394	9979	9980	9984	9994	9999
.8		1385	9346	9975	9977	9981	9992	9999
1.0		1181	9328	9971	9973	9978	9991	9999
.0		1	83	339	1031	2758	7078	9999
.2					170	1744	6650	9999
.4					11	1017	6305	9999
.6						552	6053	9999
.8						303	5899	9999
1.0						225	5847	9999

σ_1 = .50

.0	6868	A7057	8419	9987	9991	9993	9998	9999
.2	3880	4249	6911	9975	9982	9986	9997	9999
.4	1313	1837	5614	9963	9973	9979	9995	9999
.6			4618	9951	9964	9971	9994	9999
.8			3991	9940	9955	9964	9992	9999
1.0			3774	9930	9946	9957	9991	9999
.0			25	313	1021	2809	8443	9999
.2				2	364	2160	8302	9999
.4					91	1647	8190	9999
.6					19	1278	8108	9999
.8					2	1096	8059	9999
1.0						982	8042	9999

σ_1 = .80

.0	2764	A5724	8296	9891	9991	9994	9999	9999
.2	1	1110	5722	9722	9977	9985	9999	9999
.4		79	3616	9573	9963	9975	9999	9999
.6		2	2120	9454	9948	9966	9999	9999
.8			1251	9373	9934	9957	9999	9999
1.0			969	9334	9920	9947	9999	9999
.0			9	259	1011	4103	9918	9999
.2					47	695	3892	9987	9999
.4					4	458	3729	9964	9999
.6						297	3606	9902	9999
.8						204	3534	9901	9999
1.0						174	3510	9901	9999

σ_1 = .90

.0	2764	A5724	8295	9829	9991	9996	9999	9999
.2		865	5422	9531	9975	9990	9999	9999
.4		34	3157	9269	9960	9983	9999	9999
.6			1642	9062	9944	9976	9999	9999
.8			820	8925	9928	9970	9999	9999
1.0			565	8868	9912	9963	9999	9999
.0			3	236	1166	6271	9999	9999
.2					105	1008	6204	9999	9999
.4					40	885	6152	9999	9999
.6					13	798	6115	9999	9999
.8					4	743	6092	9999	9999
1.0					2	725	6085	9999	9999

σ_1 = .95

.0	2764	A5724	8296	9796	9999	9999	9999	9999
.2		733	5277	9422	9978	9996	9999	9999
.4		22	2967	9092	9961	9993	9999	9999
.6			1642	8833	9945	9991	9999	9999
.8			659	8662	9930	9988	9999	9999
1.0			424	8593	9916	9985	9999	9999
.0			2	226	1817	8581	9999	9999
.2					154	1744	8568	9999	9999
.4					102	1687	8559	9999	9999
.6					68	1647	8552	9999	9999
.8					49	1622	8547	9999	9999
1.0					43	1614	8546	9999	9999

σ_1 = .99

.0	2764	A5724	8296	9770	9998	9999	9999	9999
.2		692	5163	9330	9988	9999	9999	9999
.4		19	2787	8943	9980	9999	9999	9999
.6			1298	8638	9971	9999	9999	9999
.8			552	8439	9966	9999	9999	9999
1.0			395	8360	9956	9999	9999	9999
.0			2	693	6059	9999	9999	9999
.2			1	678	6048	9999	9999	9999
.4			1	668	6042	9999	9999	9999
.6				660	6038	9999	9999	9999
.8				655	6036	9999	9999	9999
1.0				653	6035	9999	9999	9999

630

α_0 = .000 α. = 10.000 α_c = .100

α_2^2 = .001 α_3 = 100.0000

α_1 = .01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9910	9964	9999	9999	9999	9999
.2	6233	9899	9909	9963	9999	9999	9999	9999
.4	6181	9897	9907	9962	9999	9999	9999	9999
.6	6142	9895	9905	9961	9999	9999	9999	9999
.8	6119	9893	9903	9961	9999	9999	9999	9999
1.0	6110	9892	9901	9960	9999	9999	9999	9999
.0	5	92	944	6314	9999	9999	9999	9999
.2	4	91	942	6313	9999	9999	9999	9999
.4	4	89	941	6313	9999	9999	9999	9999
.6	3	88	940	6313	9999	9999	9999	9999
.8	3	88	940	6312	9999	9999	9999	9999
1.0	3	87	940	6312	9999	9999	9999	9999
α_1 = .05								
.0	2824	A8412	9910	9965	9999	9999	9999	9999
.2	2172	8267	9901	9961	9999	9999	9999	9999
.4	1657	8150	9892	9958	9999	9999	9999	9999
.6	1287	8062	9883	9954	9999	9999	9999	9999
.8	1063	8006	9874	9951	9999	9999	9999	9999
1.0	988	7982	9865	9947	9999	9999	9999	9999
.0	1	53	930	6432	9999	9999	9999	9999
.2		52	928	6431	9999	9999	9999	9999
.4		51	927	6431	9999	9999	9999	9999
.6		50	926	6431	9999	9999	9999	9999
.8		50	925	6430	9999	9999	9999	9999
1.0		50	925	6430	9999	9999	9999	9999
α_1 = .10								
.0	2764	A6509	9905	9966	9999	9999	9999	9999
.2	1538	5865	9886	9959	9999	9999	9999	9999
.4	748	5341	9868	9952	9999	9999	9999	9999
.6	316	4954	9849	9946	9999	9999	9999	9999
.8	122	4713	9831	9939	9999	9999	9999	9999
1.0	69	4626	9813	9932	9999	9999	9999	9999
.0		26	888	6580	9999	9999	9999	9999
.2		25	887	6579	9999	9999	9999	9999
.4		24	885	6579	9999	9999	9999	9999
.6		24	885	6578	9999	9999	9999	9999
.8		24	884	6578	9999	9999	9999	9999
1.0		24	884	6578	9999	9999	9999	9999
α_1 = .20								
.0	2764	A5744	9625	9968	9999	9999	9999	9999
.2	748	4173	9482	9955	9999	9999	9999	9999
.4	113	2909	9359	9943	9999	9999	9999	9999
.6	9	1995	9257	9930	9999	9999	9999	9999
.8		1445	9182	9918	9999	9999	9999	9999
1.0		1260	9134	9906	9999	9999	9999	9999
.0		5	731	6878	9999	9999	9999	9999
.2		5	730	6877	9999	9999	9999	9999
.4		5	729	6877	9999	9999	9999	9999
.6		5	728	6877	9999	9999	9999	9999
.8		5	728	6876	9999	9999	9999	9999
1.0		5	728	6876	9999	9999	9999	9999
α_1 = .50								
.0	2764	A5724	8413	9968	9999	9999	9999	9999
.2	34	2290	6899	9937	9999	9999	9999	9999
.4		633	5597	9908	9999	9999	9999	9999
.6		117	4594	9880	9999	9999	9999	9999
.8		14	3953	9855	9999	9999	9999	9999
1.0		2	3713	9832	9999	9999	9999	9999
.0			282	7790	9999	9999	9999	9999
.2			281	7790	9999	9999	9999	9999
.4			281	7790	9999	9999	9999	9999
.6			281	7789	9999	9999	9999	9999
.8			281	7789	9999	9999	9999	9999
1.0			281	7789	9999	9999	9999	9999
α_1 = .80								
.0	2764	A5724	8296	9883	9999	9999	9999	9999
.2		1110	5722	9701	9999	9999	9999	9999
.4		79	3616	9541	9999	9999	9999	9999
.6		2	2119	9414	9999	9999	9999	9999
.8			1246	9328	9999	9999	9999	9999
1.0			956	9290	9999	9999	9999	9999
.0			115	8493	9999	9999	9999	9999
.2			115	8493	9999	9999	9999	9999
.4			115	8493	9999	9999	9999	9999
.6			115	8493	9999	9999	9999	9999
.8			115	8493	9999	9999	9999	9999
1.0			115	8493	9999	9999	9999	9999
α_1 = .90								
.0	2764	A5724	8295	9827	9999	9999	9999	9999
.2		845	5422	9528	9999	9999	9999	9999
.4		34	3157	9264	9999	9999	9999	9999
.6			1642	9058	9999	9999	9999	9999
.8			818	8925	9999	9999	9999	9999
1.0			558	8875	9999	9999	9999	9999
.0			111	8518	9999	9999	9999	9999
.2			111	8518	9999	9999	9999	9999
.4			111	8518	9999	9999	9999	9999
.6			111	8518	9999	9999	9999	9999
.8			111	8518	9999	9999	9999	9999
1.0			111	8518	9999	9999	9999	9999
α_1 = .95								
.0	2764	A5724	8294	9798	9999	9999	9999	9999
.2		733	5277	9427	9999	9999	9999	9999
.4		22	2947	9102	9999	9999	9999	9999
.6			1442	8848	9999	9999	9999	9999
.8			698	8686	9999	9999	9999	9999
1.0			420	8629	9999	9999	9999	9999
.0			137	8458	9999	9999	9999	9999
.2			137	8458	9999	9999	9999	9999
.4			137	8458	9999	9999	9999	9999
.6			137	8458	9999	9999	9999	9999
.8			137	8457	9999	9999	9999	9999
1.0			137	8457	9999	9999	9999	9999
α_1 = .99								
.0	2764	A5724	8294	9774	9999	9999	9999	9999
.2		652	5163	9342	9999	9999	9999	9999
.4		15	2787	8964	9999	9999	9999	9999
.6			1298	8869	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			334	8417	9999	9999	9999	9999
.0			244	8383	9999	9999	9999	9999
.2			244	8383	9999	9999	9999	9999
.4			244	8383	9999	9999	9999	9999
.6			244	8383	9999	9999	9999	9999
.8			244	8383	9999	9999	9999	9999
1.0			244	8383	9999	9999	9999	9999

.000 10.000 .100

.001 1000.0000

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9902	9910	9964	9999	9999	9999
.2	6233	9899	9900	9909	9963	9999	9999	9999
.4	6180	9897	9898	9907	9962	9999	9999	9999
.6	6142	9895	9896	9905	9961	9999	9999	9999
.8	6119	9893	9894	9903	9961	9999	9999	9999
1.0	6110	9891	9892	9902	9960	9999	9999	9999
.0	1	9	99	950	6318	9999	9999	9999
.2		9	99	950	6317	9999	9999	9999
.4		9	98	950	6317	9999	9999	9999
.6		9	98	950	6317	9999	9999	9999
.8		9	98	950	6317	9999	9999	9999
1.0		9	98	950	6317	9999	9999	9999
.05								
.0	2824	A8412	9902	9911	9965	9999	9999	9999
.2	2172	8267	9893	9902	9962	9999	9999	9999
.4	1657	8149	9883	9893	9958	9999	9999	9999
.6	1287	8062	9873	9884	9955	9999	9999	9999
.8	1063	8006	9863	9876	9951	9999	9999	9999
1.0	988	7982	9854	9867	9948	9999	9999	9999
.0		5	97	980	6453	9999	9999	9999
.2		5	97	979	6453	9999	9999	9999
.4		5	97	979	6453	9999	9999	9999
.6		5	97	979	6453	9999	9999	9999
.8		5	97	979	6453	9999	9999	9999
1.0		5	97	979	6453	9999	9999	9999
.10								
.0	2764	A6509	9899	9912	9967	9999	9999	9999
.2	1538	5865	9879	9894	9960	9999	9999	9999
.4	748	5341	9859	9877	9954	9999	9999	9999
.6	316	4954	9839	9859	9947	9999	9999	9999
.8	122	4713	9819	9841	9940	9999	9999	9999
1.0	69	4626	9800	9824	9934	9999	9999	9999
.0		3	93	1018	6630	9999	9999	9999
.2		3	93	1018	6630	9999	9999	9999
.4		2	92	1018	6630	9999	9999	9999
.6		2	92	1018	6630	9999	9999	9999
.8		2	92	1017	6630	9999	9999	9999
1.0		2	92	1017	6630	9999	9999	9999
.20								
.0	2764	A5744	9621	9913	9971	9999	9999	9999
.2	748	4173	9478	9878	9959	9999	9999	9999
.4	113	2909	9352	9844	9948	9999	9999	9999
.6	9	1995	9249	9809	9936	9999	9999	9999
.8		1445	9172	9774	9924	9999	9999	9999
1.0		1260	9121	9740	9913	9999	9999	9999
.0		1	76	1101	7014	9999	9999	9999
.2		1	76	1101	7014	9999	9999	9999
.4			76	1100	7014	9999	9999	9999
.6			76	1100	7014	9999	9999	9999
.8			76	1100	7014	9999	9999	9999
1.0			76	1100	7014	9999	9999	9999
.50								
.0	2764	A5724	8413	9915	9985	9999	9999	9999
.2	34	2290	6898	9829	9969	9999	9999	9999
.4		633	5596	9745	9954	9999	9999	9999
.6		117	4592	9661	9939	9999	9999	9999
.8		14	3951	9578	9924	9999	9999	9999
1.0		2	3709	9497	9909	9999	9999	9999
.0			29	1448	8431	9999	9999	9999
.2			29	1448	8431	9999	9999	9999
.4			29	1448	8431	9999	9999	9999
.6			29	1448	8431	9999	9999	9999
.8			29	1448	8431	9999	9999	9999
1.0			29	1448	8431	9999	9999	9999
.80								
.0	2764	A5724	8296	9841	9999	9999	9999	9999
.2		1110	5722	9593	9996	9999	9999	9999
.4		79	3616	9364	9994	9999	9999	9999
.6		2	2118	9162	9992	9999	9999	9999
.8			1246	8997	9990	9999	9999	9999
1.0			954	8873	9988	9999	9999	9999
.0			13	2465	9871	9999	9999	9999
.2			13	2465	9871	9999	9999	9999
.4			13	2465	9871	9999	9999	9999
.6			13	2465	9871	9999	9999	9999
.8			13	2465	9871	9999	9999	9999
1.0			13	2465	9871	9999	9999	9999
.90								
.0	2764	A5724	8295	9795	9999	9999	9999	9999
.2		845	5422	9435	9999	9999	9999	9999
.4		34	3157	9110	9999	9999	9999	9999
.6			1642	8838	9999	9999	9999	9999
.8			817	8633	9999	9999	9999	9999
1.0			557	8507	9999	9999	9999	9999
.0			13	3775	9997	9999	9999	9999
.2			13	3775	9997	9999	9999	9999
.4			13	3775	9997	9999	9999	9999
.6			13	3775	9997	9999	9999	9999
.8			13	3775	9997	9999	9999	9999
1.0			13	3775	9997	9999	9999	9999
.95								
.0	2764	A5724	8294	9774	9999	9999	9999	9999
.2		733	5277	9358	9999	9999	9999	9999
.4		22	2947	8986	9999	9999	9999	9999
.6			1442	8684	9999	9999	9999	9999
.8			698	8471	9999	9999	9999	9999
1.0			419	8362	9999	9999	9999	9999
.0			18	5462	9999	9999	9999	9999
.2			18	5462	9999	9999	9999	9999
.4			18	5462	9999	9999	9999	9999
.6			18	5462	9999	9999	9999	9999
.8			18	5462	9999	9999	9999	9999
1.0			18	5462	9999	9999	9999	9999
.99								
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		652	5163	9324	9999	9999	9999	9999
.4		15	2787	8933	9999	9999	9999	9999
.6			1298	8627	9999	9999	9999	9999
.8			551	8429	9999	9999	9999	9999
1.0			331	8356	9999	9999	9999	9999
.0			60	7937	9999	9999	9999	9999
.2			60	7937	9999	9999	9999	9999
.4			60	7937	9999	9999	9999	9999
.6			60	7937	9999	9999	9999	9999
.8			60	7937	9999	9999	9999	9999
1.0			60	7937	9999	9999	9999	9999

.000 10.000 .100

.001 10000.0000

.01

ρ \ τ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9902	9910	9964	9999	9999
.2	6233	9899	9899	9900	9909	9963	9999	9999
.4	6180	9897	9897	9898	9907	9962	9999	9999
.6	6142	9895	9895	9896	9905	9961	9999	9999
.8	6119	9893	9893	9894	9903	9961	9999	9999
1.0	6110	9891	9851	9892	9902	9960	9999	9999
.0		1	10	99	951	6318	9999	9999
.2		1	10	99	951	6318	9999	9999
.4		1	10	99	951	6318	9999	9999
.6		1	10	99	951	6318	9999	9999
.8		1	10	99	951	6318	9999	9999
1.0		1	10	99	951	6318	9999	9999
.05								
.0	2824	A8412	9902	9902	9911	9965	9999	9999
.2	2172	8267	9892	9893	9902	9962	9999	9999
.4	1657	8149	9882	9883	9893	9958	9999	9999
.6	1287	8062	9872	9873	9885	9955	9999	9999
.8	1063	8006	9862	9863	9876	9951	9999	9999
1.0	988	7981	9852	9854	9867	9948	9999	9999
.0		1	10	103	985	6455	9999	9999
.2		1	10	103	985	6455	9999	9999
.4		1	10	103	985	6455	9999	9999
.6		1	10	103	985	6455	9999	9999
.8			10	103	985	6455	9999	9999
1.0			10	103	985	6455	9999	9999
.10								
.0	2764	A6509	9898	9903	9912	9967	9999	9999
.2	1538	5865	9878	9884	9894	9960	9999	9999
.4	748	5341	9858	9864	9877	9954	9999	9999
.6	316	4954	9838	9845	9859	9947	9999	9999
.8	122	4713	9818	9825	9842	9941	9999	9999
1.0	69	4626	9798	9806	9824	9934	9999	9999
.0			9	107	1031	6635	9999	9999
.2			9	107	1031	6635	9999	9999
.4			9	107	1031	6635	9999	9999
.6			9	107	1031	6635	9999	9999
.8			9	107	1031	6635	9999	9999
1.0			9	107	1031	6635	9999	9999
.20								
.0	2764	A5744	9621	9904	9914	9971	9999	9999
.2	748	4173	9477	9866	9879	9960	9999	9999
.4	113	2909	9351	9827	9845	9948	9999	9999
.6	9	1995	9248	9789	9811	9936	9999	9999
.8		1445	9171	9750	9776	9925	9999	9999
1.0		1260	9120	9712	9742	9913	9999	9999
.0			8	116	1139	7027	9999	9999
.2			8	116	1139	7027	9999	9999
.4			8	116	1139	7027	9999	9999
.6			8	116	1139	7027	9999	9999
.8			8	116	1139	7027	9999	9999
1.0			8	116	1139	7027	9999	9999
.50								
.0	2764	A5724	8413	9905	9921	9986	9999	9999
.2	34	2290	6898	9809	9843	9971	9999	9999
.4		633	5596	9714	9764	9957	9999	9999
.6		117	4592	9620	9686	9962	9999	9999
.8		14	3951	9526	9607	9928	9999	9999
1.0		2	3708	9433	9529	9914	9999	9999
.0			3	156	1693	8479	9999	9999
.2			3	156	1693	8479	9999	9999
.4			3	156	1693	8479	9999	9999
.6			3	156	1693	8479	9999	9999
.8			3	156	1693	8479	9999	9999
1.0			3	156	1693	8479	9999	9999
.80								
.0	2764	A5724	8296	9830	9940	9999	9999	9999
.2		1110	5722	9564	9844	9997	9999	9999
.4		79	3616	9315	9748	9996	9999	9999
.6		2	2118	9091	9652	9994	9999	9999
.8			1246	8901	9557	9993	9999	9999
1.0			954	8746	9463	9991	9999	9999
.0			1	287	3565	9896	9999	9999
.2			1	287	3565	9896	9999	9999
.4			1	287	3565	9896	9999	9999
.6			1	287	3565	9896	9999	9999
.8			1	287	3565	9896	9999	9999
1.0			1	287	3565	9896	9999	9999
.90								
.0	2764	A5724	8295	9780	9960	9999	9999	9999
.2		845	5422	9394	9888	9999	9999	9999
.4		34	3157	9039	9817	9999	9999	9999
.6			1642	8733	9746	9999	9999	9999
.8			817	8487	9675	9999	9999	9999
1.0			557	8311	9606	9999	9999	9999
.0			1	500	5785	9999	9999	9999
.2			1	500	5785	9999	9999	9999
.4			1	500	5785	9999	9999	9999
.6			1	500	5785	9999	9999	9999
.8			1	500	5785	9999	9999	9999
1.0			1	500	5785	9999	9999	9999
.95								
.0	2764	A5724	8294	9755	9982	9999	9999	9999
.2		733	5277	9300	9940	9999	9999	9999
.4		22	2947	8885	9914	9999	9999	9999
.6			1442	8532	9880	9999	9999	9999
.8			698	8259	9848	9999	9999	9999
1.0			419	8077	9816	9999	9999	9999
.0			2	908	8179	9999	9999	9999
.2			2	908	8179	9999	9999	9999
.4			2	908	8179	9999	9999	9999
.6			2	908	8179	9999	9999	9999
.8			2	908	8179	9999	9999	9999
1.0			2	908	8179	9999	9999	9999
.99								
.0	2764	A5724	8294	9742	9999	9999	9999	9999
.2		652	5163	9244	9999	9999	9999	9999
.4		15	2787	8796	9999	9999	9999	9999
.6			1290	8427	9999	9999	9999	9999
.8			551	8159	9999	9999	9999	9999
1.0			334	8007	9999	9999	9999	9999
.0			7	3391	9997	9999	9999	9999
.2			7	3391	9997	9999	9999	9999
.4			7	3391	9997	9999	9999	9999
.6			7	3391	9997	9999	9999	9999
.8			7	3391	9997	9999	9999	9999
1.0			7	3391	9997	9999	9999	9999

α_0 = .0900 α_1 =10.0000 α_c = .0100

α_1^2 = .0010 α_3 = 10.00000

α_1 = .01

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	8306	4992	9911	9964	9999	9999	9999	9999
.2	6233	9604	9969	9983	9999	9999	9999	9999
.4	6181	9898	9907	9962	9999	9995	9999	9999
.6	6143	9896	9905	9961	9999	9996	9999	9999
.8	6119	9894	9903	9961	9999	9999	9999	9999
1.0	6111	9892	9902	9960	9999	9999	9999	9999
.0		16	121	968	6314	9999	9999	9999
.2		7	144	952	6318	9999	9999	9999
.4		3	76	940	6323	9999	9999	9999
.6		1	80	931	6299	9999	9999	9999
.8			75	926	6297	9999	9999	9999
1.0			73	924	6296	9999	9999	9999

α_1 = .05

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2824	A84B	9910	9965	9999	9999	9999	9999
.2	2172	8267	9901	9961	9999	9999	9999	9999
.4	1657	8154	9892	9958	9996	9999	9999	9999
.6	1287	8062	9883	9954	9999	9999	9999	9999
.8	1063	8006	9874	9950	9999	9999	9999	9999
1.0	988	7982	9866	9947	9999	9999	9999	9999
.0		2	75	953	6432	9999	9999	9999
.2		1	62	937	6426	9999	9999	9999
.4			52	925	6421	9999	9999	9999
.6			44	917	6418	9999	9999	9999
.8			40	912	6416	9999	9999	9999
1.0			39	910	6415	9999	9999	9999

α_1 = .10

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A65U	9906	9966	9999	9999	9999	9999
.2	1538	5865	9887	9959	9999	9999	9999	9999
.4	748	5341	9868	9952	9999	9999	9999	9999
.6	316	4954	9850	9946	9999	9999	9999	9999
.8	122	4714	9832	9939	9999	9999	9999	9999
1.0	69	4627	9814	9932	9999	9999	9999	9999
.0			37	910	6579	9999	9999	9999
.2			30	895	6574	9999	9999	9999
.4			25	884	6569	9999	9999	9999
.6			21	876	6566	9999	9999	9999
.8			19	871	6565	9999	9999	9999
1.0			18	870	6564	9999	9999	9999

α_1 = .20

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A574	9625	9968	9999	9999	9999	9999
.2		748	4173	9483	9955	9999	9999	9999
.4		113	2909	9359	9943	9996	9999	9999
.6		9	1995	9258	9930	9987	9999	9999
.8			1445	9182	9918	9984	9999	9999
1.0			1260	9161	9906	9985	9999	9999
.0				8	750	6876	9999	9999
.2				6	738	6872	9999	9999
.4				5	729	6869	9999	9999
.6				4	722	6866	9999	9999
.8				4	717	6865	9999	9999
1.0				3	716	6864	9999	9999

α_1 = .50

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A572	8413	9868	9999	9999	9999	9999
.2		34	2290	6899	9937	9999	9999	9999
.4			633	5597	9908	9999	9999	9999
.6			117	4594	9880	9999	9999	9999
.8			14	3953	9855	9999	9999	9999
1.0			2	3713	9832	9999	9999	9999
.0				486	7788	9999	9999	9999
.2				283	7787	9999	9999	9999
.4				281	7785	9999	9999	9999
.6				279	7784	9999	9999	9999
.8				278	7784	9999	9999	9999
1.0				278	7783	9999	9999	9999

α_1 = .80

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A572	8296	9883	9999	9999	9999	9999
.2		1110	5722	9701	9999	9999	9999	9999
.4		79	3616	9541	9999	9999	9999	9999
.6		2	2119	9414	9999	9999	9999	9999
.8			1246	9328	9999	9999	9999	9999
1.0			954	9294	9999	9999	9999	9999
.0				116	8493	9999	9999	9999
.2				116	8492	9999	9999	9999
.4				115	8492	9999	9999	9999
.6				115	8492	9999	9999	9999
.8				115	8492	9999	9999	9999
1.0				115	8492	9999	9999	9999

α_1 = .90

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A572	8295	9827	9999	9999	9999	9999
.2		865	5422	9528	9999	9999	9999	9999
.4		34	3157	9264	9999	9999	9999	9999
.6			1642	9058	9999	9999	9999	9999
.8			818	8925	9999	9999	9999	9999
1.0			558	8875	9999	9999	9999	9999
.0				111	8518	9999	9999	9999
.2				111	8518	9999	9999	9999
.4				111	8518	9999	9999	9999
.6				111	8518	9999	9999	9999
.8				111	8518	9999	9999	9999
1.0				111	8518	9999	9999	9999

α_1 = .95

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A572	8294	9798	9999	9999	9999	9999
.2		733	5277	9427	9999	9999	9999	9999
.4		22	2947	9102	9999	9999	9999	9999
.6			1642	8848	9999	9999	9999	9999
.8			658	8686	9999	9999	9999	9999
1.0			420	8629	9999	9999	9999	9999
.0				137	8458	9999	9999	9999
.2				137	8457	9999	9999	9999
.4				137	8457	9999	9999	9999
.6				137	8457	9999	9999	9999
.8				137	8457	9999	9999	9999
1.0				137	8457	9999	9999	9999

α_1 = .99

α_2 \ α_4	-2	-1	1	1	2	3	4	5
.0	2764	A572	8294	9774	9999	9999	9999	9999
.2		652	5163	9362	9999	9999	9999	9999
.4		15	2787	8964	9999	9999	9999	9999
.6			1298	8864	9999	9999	9999	9999
.8			552	8681	9999	9999	9999	9999
1.0			330	8617	9999	9999	9999	9999
.0				266	8383	9999	9999	9999
.2				266	8383	9999	9999	9999
.4				266	8383	9999	9999	9999
.6				266	8383	9999	9999	9999
.8				266	8383	9999	9999	9999
1.0				266	8383	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .100 σ_1^2 = .100 σ_2 = 1.0000 σ_1 = .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9904	9913	9964	9999	9999	9999	9999
.2	6233	9902	9911	9963	9999	9999	9999	9999
.4	6181	9900	9909	9962	9999	9999	9999	9999
.6	6143	9898	9908	9961	9999	9999	9999	9999
.8	6119	9896	9906	9961	9999	9999	9999	9999
1.0	6111	9894	9904	9960	9999	9999	9999	9999
.0	49	325	1204	6317	9999	9999	9999	9999
.2	2	170	1068	6252	9999	9999	9999	9999
.4		77	927	6201	9999	9999	9999	9999
.6		34	839	6164	9999	9999	9999	9999
.8		11	787	6143	9999	9999	9999	9999
1.0		6	770	6135	9999	9999	9999	9999

σ_1 = .05

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8413	9913	9965	9999	9999	9999	9999
.2	2182	8268	9904	9961	9999	9999	9999	9999
.4	1662	8151	9895	9958	9999	9999	9999	9999
.6	1284	8063	9886	9954	9999	9999	9999	9999
.8	1054	8007	9878	9950	9999	9999	9999	9999
1.0	976	7983	9869	9947	9999	9999	9999	9999
.0	6	210	1179	6431	9999	9999	9999	9999
.2		98	1030	6371	9999	9999	9999	9999
.4		40	913	6324	9999	9999	9999	9999
.6		14	830	6291	9999	9999	9999	9999
.8		5	779	6270	9999	9999	9999	9999
1.0		2	763	6263	9999	9999	9999	9999

σ_1 = .10

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2772	A6509	9948	9966	9999	9999	9999	9999
.2	1561	5865	9889	9959	9999	9999	9999	9999
.4	960	5362	9871	9952	9999	9999	9999	9999
.6	216	4954	9853	9945	9999	9999	9999	9999
.8		4714	9835	9939	9999	9999	9999	9999
1.0		4627	9818	9932	9999	9999	9999	9999
.0		106	1129	6575	9999	9999	9999	9999
.2		47	984	6520	9999	9999	9999	9999
.4		18	873	6477	9999	9999	9999	9999
.6		6	796	6447	9999	9999	9999	9999
.8		2	747	6429	9999	9999	9999	9999
1.0		1	731	6422	9999	9999	9999	9999

σ_1 = .20

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A5744	9626	9968	9999	9999	9999	9999
.2	765	4173	9485	9955	9999	9999	9999	9999
.4	116	2909	9361	9943	9999	9999	9999	9999
.6	10	1995	9261	9934	9999	9999	9999	9999
.8		1465	9186	9918	9999	9999	9999	9999
1.0	4	1260	9139	9906	9999	9999	9999	9999
.0		23	930	6866	9999	9999	9999	9999
.2		9	812	6822	9999	9999	9999	9999
.4		3	721	6788	9999	9999	9999	9999
.6		1	656	6764	9999	9999	9999	9999
.8			617	6749	9999	9999	9999	9999
1.0			604	6744	9999	9999	9999	9999

σ_1 = .30

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8413	9968	9999	9999	9999	9999
.2	34	2290	6898	9937	9999	9999	9999	9999
.4		633	5597	9907	9999	9999	9999	9999
.6		117	4594	9884	9999	9999	9999	9999
.8		14	3954	9854	9999	9999	9999	9999
1.0		2	3714	9834	9999	9999	9999	9999
.0			332	7775	9999	9999	9999	9999
.2			302	7756	9999	9999	9999	9999
.4			278	7742	9999	9999	9999	9999
.6			263	7731	9999	9999	9999	9999
.8			253	7725	9999	9999	9999	9999
1.0			250	7723	9999	9999	9999	9999

σ_1 = .40

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8296	9883	9999	9999	9999	9999
.2	1	1110	5722	9701	9999	9999	9999	9999
.4		79	3616	9541	9999	9999	9999	9999
.6		2	2119	9414	9999	9999	9999	9999
.8			1246	9328	9999	9999	9999	9999
1.0			956	9290	9999	9999	9999	9999
.0			120	8490	9999	9999	9999	9999
.2			117	8487	9999	9999	9999	9999
.4			115	8485	9999	9999	9999	9999
.6			113	8483	9999	9999	9999	9999
.8			112	8482	9999	9999	9999	9999
1.0			112	8482	9999	9999	9999	9999

σ_1 = .50

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9827	9999	9999	9999	9999
.2		845	5422	9520	9999	9999	9999	9999
.4		34	3157	9264	9999	9999	9999	9999
.6			1642	9058	9999	9999	9999	9999
.8			818	8925	9999	9999	9999	9999
1.0			558	8875	9999	9999	9999	9999
.0			112	8518	9999	9999	9999	9999
.2			111	8517	9999	9999	9999	9999
.4			110	8517	9999	9999	9999	9999
.6			110	8517	9999	9999	9999	9999
.8			110	8516	9999	9999	9999	9999
1.0			110	8516	9999	9999	9999	9999

σ_1 = .60

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9798	9999	9999	9999	9999
.2		733	5277	9427	9999	9999	9999	9999
.4		22	2947	9102	9999	9999	9999	9999
.6			1442	8848	9999	9999	9999	9999
.8			658	8686	9999	9999	9999	9999
1.0			420	8629	9999	9999	9999	9999
.0			137	8457	9999	9999	9999	9999
.2			137	8457	9999	9999	9999	9999
.4			137	8457	9999	9999	9999	9999
.6			137	8457	9999	9999	9999	9999
.8			137	8457	9999	9999	9999	9999
1.0			137	8457	9999	9999	9999	9999

σ_1 = .99

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9776	9999	9999	9999	9999
.2		692	5163	9342	9999	9999	9999	9999
.4		19	2787	8986	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			336	8417	9999	9999	9999	9999
.0			284	8383	9999	9999	9999	9999
.2			284	8383	9999	9999	9999	9999
.4			284	8383	9999	9999	9999	9999
.6			284	8383	9999	9999	9999	9999
.8			284	8383	9999	9999	9999	9999
1.0			284	8383	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .100 σ_1^2 = .100 σ_2 = 10.0000 σ_1 = .01

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9902	9911	9964	9999	9999	9999
.2	6233	9899	9900	9909	9963	9999	9999	9999
.4	6181	9897	9898	9907	9962	9999	9999	9999
.6	6142	9895	9897	9905	9961	9999	9999	9999
.8	6119	9893	9895	9904	9961	9999	9999	9999
1.0	6110	9891	9893	9902	9960	9999	9999	9999
.0		5	33	134	976	6318	9999	9999
.2			17	113	961	6311	9999	9999
.4			8	99	948	6306	9999	9999
.6			3	90	939	6302	9999	9999
.8			1	84	934	6300	9999	9999
1.0			1	82	932	6300	9999	9999

σ_1 = .05

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8412	9903	9911	9965	9999	9999	9999
.2	2182	8267	9893	9902	9962	9999	9999	9999
.4	1662	8149	9883	9894	9958	9999	9999	9999
.6	1284	8062	9873	9885	9955	9999	9999	9999
.8	1054	8006	9864	9876	9951	9999	9999	9999
1.0	976	7982	9854	9867	9948	9999	9999	9999
.0		1	21	127	1005	6452	9999	9999
.2			10	111	989	6446	9999	9999
.4			4	98	978	6442	9999	9999
.6			1	89	969	6438	9999	9999
.8				83	964	6436	9999	9999
1.0				81	962	6436	9999	9999

σ_1 = .10

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9898	9903	9912	9967	9999	9999
.2	1971	5865	9878	9884	9894	9960	9999	9999
.4	960	5361	9858	9864	9877	9954	9999	9999
.6	216	4954	9838	9845	9859	9947	9999	9999
.8		4713	9818	9825	9842	9941	9999	9999
1.0		4626	9798	9806	9824	9934	9999	9999
.0			1	12	110	1033	6835	9999
.2				11	108	1032	6834	9999
.4				9	107	1030	6834	9999
.6				9	106	1030	6834	9999
.8				8	105	1029	6833	9999
1.0				8	105	1029	6833	9999

σ_1 = .20

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A5744	9622	9913	9971	9999	9999	9999
.2	765	4173	9478	9879	9959	9999	9999	9999
.4	116	2909	9352	9844	9948	9999	9999	9999
.6	10	1995	9249	9810	9936	9999	9999	9999
.8		1465	9172	9775	9924	9999	9999	9999
1.0	4	1260	9122	9741	9913	9999	9999	9999
.0		2	100	1121	7013	9999	9999	9999
.2		1	87	1108	7008	9999	9999	9999
.4			77	1099	7005	9999	9999	9999
.6			70	1092	7003	9999	9999	9999
.8			65	1088	7001	9999	9999	9999
1.0			64	1086	7001	9999	9999	9999

σ_1 = .30

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8413	9915	9985	9999	9999	9999
.2	34	2290	6898	9829	9969	9999	9999	9999
.4		633	5596	9745	9954	9999	9999	9999
.6		117	4593	9661	9939	9999	9999	9999
.8		14	3951	9579	9924	9999	9999	9999
1.0		2	3709	9498	9909	9999	9999	9999
.0			55	1459	8429	9999	9999	9999
.2			32	1452	8428	9999	9999	9999
.4			30	1447	8427	9999	9999	9999
.6			28	1443	8426	9999	9999	9999
.8			27	1440	8426	9999	9999	9999
1.0			26	1439	8425	9999	9999	9999

σ_1 = .40

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8296	9841	9999	9999	9999	9999
.2	1	1110	5722	9593	9996	9999	9999	9999
.4		79	3616	9364	9994	9999	9999	9999
.6		2	2118	9163	9992	9999	9999	9999
.8			1246	8997	9990	9999	9999	9999
1.0			956	8873	9988	9999	9999	9999
.0			13	2468	9871	9999	9999	9999
.2			13	2466	9871	9999	9999	9999
.4			13	2464	9871	9999	9999	9999
.6			12	2463	9871	9999	9999	9999
.8			12	2462	9871	9999	9999	9999
1.0			12	2461	9871	9999	9999	9999

σ_1 = .50

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9795	9999	9999	9999	9999
.2		845	5422	9435	9999	9999	9999	9999
.4		34	3157	9110	9999	9999	9999	9999
.6			1642	8838	9999	9999	9999	9999
.8			817	8633	9999	9999	9999	9999
1.0			557	8507	9999	9999	9999	9999
.0			13	3776	9997	9999	9999	9999
.2			13	3775	9997	9999	9999	9999
.4			13	3774	9997	9999	9999	9999
.6			13	3774	9997	9999	9999	9999
.8			13	3773	9997	9999	9999	9999
1.0			13	3773	9997	9999	9999	9999

σ_1 = .60

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9774	9999	9999	9999	9999
.2		733	5277	9358	9999	9999	9999	9999
.4		22	2947	8986	9999	9999	9999	9999
.6			1442	8684	9999	9999	9999	9999
.8			658	8471	9999	9999	9999	9999
1.0			419	8362	9999	9999	9999	9999
.0			18	5443	9999	9999	9999	9999
.2			18	5442	9999	9999	9999	9999
.4			18	5442	9999	9999	9999	9999
.6			18	5442	9999	9999	9999	9999
.8			18	5442	9999	9999	9999	9999
1.0			18	5442	9999	9999	9999	9999

σ_1 = .99

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9768	9999	9999	9999	9999
.2		692	5163	9324	9999	9999	9999	9999
.4		19	2787	8933	9999	9999	9999	9999
.6			1298	8627	9999	9999	9999	9999
.8			551	8429	9999	9999	9999	9999
1.0			331	8356	9999	9999	9999	9999
.0			80	7937	9999	9999	9999	9999
.2			80	7937	9999	9999	9999	9999
.4			80	7937	9999	9999	9999	9999
.6			80	7937	9999	9999	9999	9999
.8			80	7937	9999	9999	9999	9999
1.0			80	7937	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = .100 σ_1^2 = .100 σ_2 = 100.0000 σ_1 = .1

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9902	9911	9964	9999	9999	9999
.2	6233	9899	9900	9909	9963	9999	9999	9999
.4	6180	9897	9897	9898	9907	9962	9999	9999
.6	6142	9895	9895	9896	9906	9961	9999	9999
.8	6119	9893	9893	9894	9903	9961	9999	9999
1.0	6110	9891	9892	9892	9902	9960	9999	9999
.0		3	13	103	953	6318	9999	9999
.2		2	11	101	952	6317	9999	9999
.4		1	10	99	951	6317	9999	9999
.6			9	98	950	6316	9999	9999
.8			8	98	949	6316	9999	9999
1.0			8	98	949	6316	9999	9999

σ_1 = .05

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8412	9902	9903	9911	9965	9999	9999
.2	2182	8267	9892	9893	9902	9962	9999	9999
.4	1662	8149	9882	9883	9893	9958	9999	9999
.6	1284	8062	9872	9873	9885	9955	9999	9999
.8	1054	8006	9862	9864	9876	9951	9999	9999
1.0	976	7981	9852	9854	9867	9948	9999	9999
.0		4	13	106	987	6455	9999	9999
.2		1	11	104	986	6454	9999	9999
.4			10	103	986	6454	9999	9999
.6			9	102	986	6453	9999	9999
.8			8	101	985	6453	9999	9999
1.0			8	101	985	6453	9999	9999

σ_1 = .10

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9898	9903	9912	9967	9999	9999
.2	1971	5865	9878	9884	9894	9960	9999	9999
.4	960	5361	9858	9864	9877	9954	9999	9999
.6	216	4954	9838	9845	9859	9947	9999	9999
.8		4713	9818	9825	9842	9941	9999	9999
1.0		4626	9798	9806	9824	9934	9999	9999
.0			1	12	110	1033	6835	9999
.2				11	108	1032	6834	9999
.4				9	107	1030	6834	9999
.6				9	106	1030	6834	9999
.8				8	105	1029	6833	9999
1.0				8	105	1029	6833	9999

σ_1 = .20

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A5744	9621	9904	9914	9971	9999	9999
.2	765	4173	9477	9844	9880	9960	9999	9999
.4	116	2909	9352	9827	9845	9948	9999	9999
.6	10	1995	9248	9789	9811	9936	9999	9999
.8		1465	9171	9750	9776	9925	9999	9999
1.0	4	1260	9120	9712	9762	9913	9999	9999
.0			10	118	1141	7027	9999	9999
.2				9	117	1139	7027	9999
.4				8	116	1138	7026	9999
.6				7	115	1138	7026	9999
.8				7	115	1137	7026	9999
1.0				6	115	1137	7026	9999

σ_1 = .30

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8413	9905	9921	9986	9999	9999
.2	34	2290	6898	9809	9843	9971	9999	9999
.4		633	5596	9715	9764	9957	9999	9999
.6		117	4592	9620	9688	9942	9999	9999
.8		14	3951	9526	9607	9928	9999	9999
1.0		2	3708	9433	9529	9916	9999	9999
.0			4	157	1696	8479	9999	9999
.2			3	156	1693	8479	9999	9999
.4			3	156	1693	8479	9999	9999
.6			3	155	1692	8479	9999	9999
.8			3	155	1692	8479	9999	9999
1.0			3	155	1692	8479	9999	9999

σ_1 = .40

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8296	9830	9940	9999	9999	9999
.2	1	1110	5722	9564	9844	9997	9999	9999
.4		79	3616	9315	9748	9996	9999	9999
.6		2	2118	9091	9652	9994	9999	9999
.8			1246	8901	9557	9993	9999	9999
1.0			956	8746	9463	9991	9999	9999
.0			1	288	3565	9896	9999	9999
.2			1	287	3565	9896	9999	9999
.4			1	287	3565	9896	9999	9999
.6			1	287	3565	9896	9999	9999
.8			1	287	3565	9896	9999	9999
1.0			1	287	3565	9896	9999	9999

σ_1 = .50

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9780	9960	9999	9999	9999
.2		845	5422	9394	9888	9999	9999	9999
.4		34	3157	9039	9817	9999	9999	9999
.6			1642	8733	9746	9999	9999	9999
.8			817	8487	9675	9999	9999	9999
1.0			557	8311	9606	9999	9999	9999
.0			1	500	5785	9999	9999	9999
.2			1	500	5785	9999	9999	9999
.4			1	500	5785	9999	9999	9999
.6			1	500	5785	9999	9999	9999
.8			1	500	5785	9999	9999	9999
1.0			1	500	5785	9999	9999	9999

σ_1 = .60

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8295	9733	9882	9999	9999	9999
.2		733	5277	9300	9848	9999	9999	9999
.4		22	2947	8885	9816	9999	9999	9999
.6			1442	8532	9680	9999	9999	9999
.8			658	8259	9594	9999	9999	9999
1.0			419	8077	9616	9999	9999	9999
.0			2	938	8179	9999	9999	9999
.2			2	908	8179	9999	9999	9999
.4			2	908	8179	9999	9999	9999
.6			2	908	8179	9999	9999	9999
.8			2	908	8179	9999	9999	9999
1.0			2	908	8179	9999	9999	9999

σ_1 = .99

ρ \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766	A5724	8294	9762	9999	9999	9999	9999
.2		692	5163	9264	9999	9999	9999	9999
.4		19	2787	8796	9999	9999	9999	9999
.6			1298	8427	9999	9999	9999	9999
.8			551	8157	9999	9999	9999	9999
1.0			330	8067	9999	9999	9999	9999
.0			7	3391	9997	9999	9999	9999
.2			7	3391	9997	9999	9999	9999
.4			7	3391	9997	9999	9999	9999
.6			7	3391	9997	9999	9999	9999
.8			7	3391	9997	9999	9999	9999
1.0			7	3391	9997	9999	9999	9999

a_0 = .000 a_1 = 10.000 a_c = .100

a_1^2 = 1.000 a_3 = .1000

a_1 = .01

↘	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9901		9901	9902	9911	9964	9999	9999
.2	6233	9899	9899	9900	9909	9963	9999	9999
.4	6180	9847	9897	9898	9907	9962	9999	9999
.6	6142	9805	9896	9897	9905	9961	9999	9999
.8	6119	9793	9894	9895	9904	9961	9999	9999
1.0	6110	9791	9892	9893	9902	9960	9999	9999
.0		2	11	35	131	977	6318	9999
.2			1	11	116	961	6311	9999
.4				9	100	949	6306	9999
.6				4	91	940	6303	9999
.8				1	85	935	6301	9999
1.0				1	83	933	6300	9999

a_1 = .05

.0	2835A8412		9902	9903	9911	9965	9999	9999
.2	2182	8267	9892	9893	9903	9962	9999	9999
.4	1662	8149	9882	9883	9894	9958	9999	9999
.6	1284	8062	9872	9874	9885	9955	9999	9999
.8	1054	8006	9863	9864	9876	9951	9999	9999
1.0	976	7982	9853	9854	9867	9948	9999	9999
.0		7	34	133	1010	6454	9999	9999
.2			19	116	995	6449	9999	9999
.4			9	103	983	6444	9999	9999
.6			4	94	974	6441	9999	9999
.8			1	89	969	6439	9999	9999
1.0			1	87	968	6438	9999	9999

a_1 = .10

.0	3220A6509		9901	9914	9967	9999	9999	9999
.2	1971	5865	9881	9897	9960	9999	9999	9999
.4	960	5341	9861	9880	9954	9999	9999	9999
.6	216	4954	9842	9863	9947	9999	9999	9999
.8		4713	9818	9826	9842	9941	9999	9999
1.0		4626	9799	9807	9825	9934	9999	9999
.0		3	32	135	1054	6634	9999	9999
.2			18	120	1040	6629	9999	9999
.4			9	108	1029	6625	9999	9999
.6			4	99	1021	6622	9999	9999
.8			2	94	1016	6620	9999	9999
1.0			1	92	1015	6619	9999	9999

a_1 = .20

.0	4566A5818		9621	9904	9916	9971	9999	9999
.2	2536	4255	9477	9866	9880	9960	9999	9999
.4	852	2957	9352	9828	9845	9948	9999	9999
.6		1985	9249	9789	9811	9936	9999	9999
.8		1382	9171	9751	9777	9925	9999	9999
1.0		1175	9121	9713	9742	9913	9999	9999
.0		1	26	141	1159	7026	9999	9999
.2			14	127	1146	7021	9999	9999
.4			7	117	1137	7018	9999	9999
.6			3	109	1130	7016	9999	9999
.8			1	104	1126	7015	9999	9999
1.0			1	103	1124	7014	9999	9999

a_1 = .50

.0	2764A5724		8413	9905	9921	9986	9999	9999
.2	34	2290	6898	9810	9843	9971	9999	9999
.4		633	5596	9715	9784	9957	9999	9999
.6		117	4592	9621	9684	9942	9999	9999
.8		14	3951	9527	9608	9928	9999	9999
1.0		2	3708	9434	9529	9916	9999	9999
.0			8	171	1704	8477	9999	9999
.2			5	163	1697	8476	9999	9999
.4			3	156	1691	8475	9999	9999
.6			2	151	1687	8474	9999	9999
.8			1	149	1685	8474	9999	9999
1.0			1	148	1684	8474	9999	9999

a_1 = .80

.0	2764A5724		8296	9830	9940	9999	9999	9999
.2	1	1110	5722	9564	9844	9997	9999	9999
.4		79	3616	9315	9748	9996	9999	9999
.6		2	2118	9092	9653	9994	9999	9999
.8			1246	8901	9597	9993	9999	9999
1.0			954	8747	9563	9991	9999	9999
.0			2	293	3967	9896	9999	9999
.2			2	290	3965	9896	9999	9999
.4			1	287	3964	9896	9999	9999
.6			1	285	3962	9896	9999	9999
.8			1	284	3962	9896	9999	9999
1.0			1	284	3961	9896	9999	9999

a_1 = .90

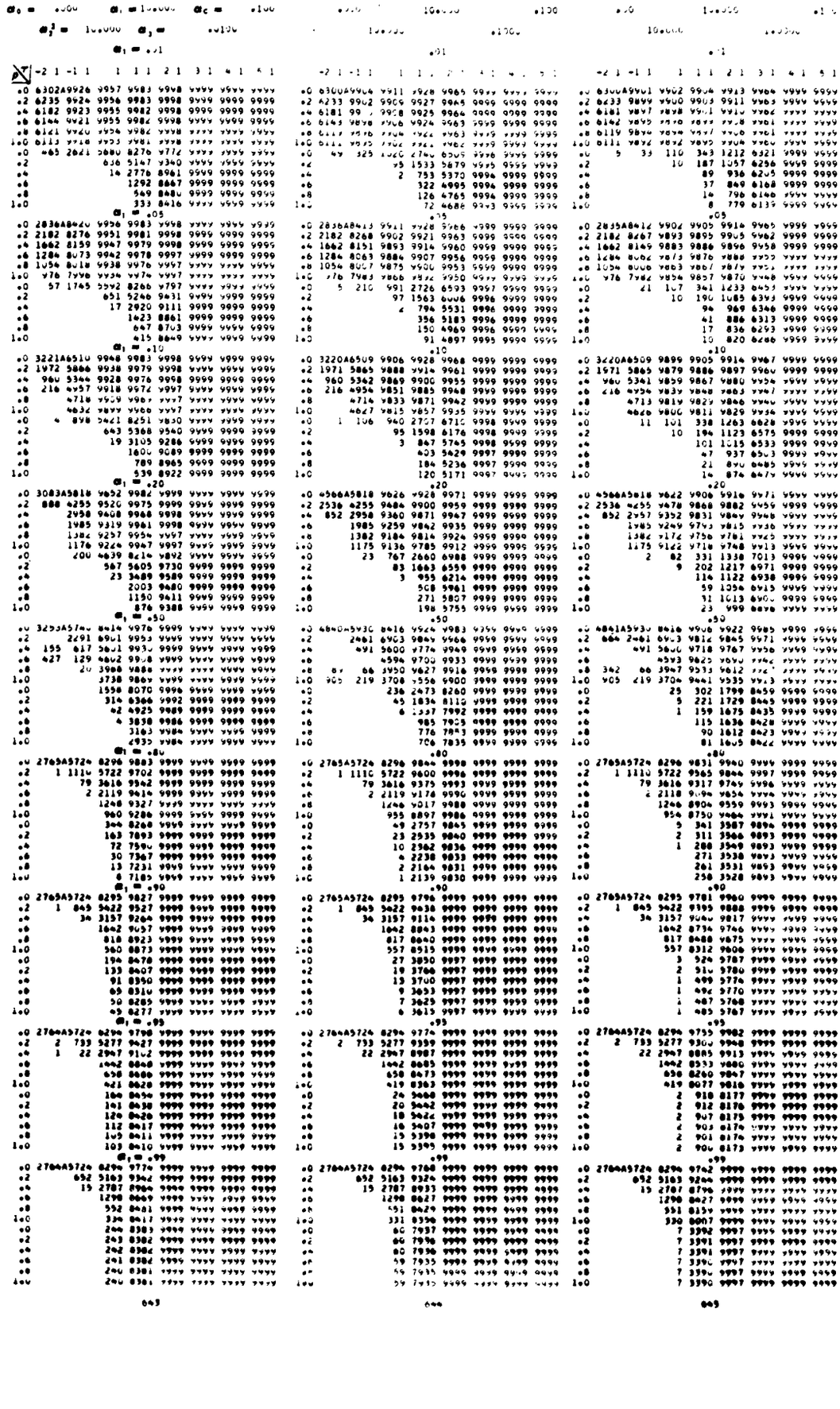
.0	2764A5724		8295	9780	9960	9999	9999	9999
.2	1	845	5422	9394	9888	9999	9999	9999
.4		34	3157	9039	9817	9999	9999	9999
.6			1642	8733	9746	9999	9999	9999
.8			817	8487	9675	9999	9999	9999
1.0			557	8311	9606	9999	9999	9999
.0			1	902	5785	9999	9999	9999
.2				901	5784	9999	9999	9999
.4			1	900	5784	9999	9999	9999
.6			1	899	5783	9999	9999	9999
.8			1	899	5783	9999	9999	9999
1.0			1	898	5783	9999	9999	9999

a_1 = .95

.0	2764A5724		8295	9780	9982	9999	9999	9999
.2		733	5277	9300	9948	9999	9999	9999
.4	1	22	2947	8885	9914	9999	9999	9999
.6			1642	8532	9880	9999	9999	9999
.8			858	8259	9847	9999	9999	9999
1.0			619	8077	9816	9999	9999	9999
.0			2	909	8179	9999	9999	9999
.2			2	908	8179	9999	9999	9999
.4			2	908	8179	9999	9999	9999
.6			2	907	8179	9999	9999	9999
.8			2	907	8179	9999	9999	9999
1.0			2	907	8179	9999	9999	9999

a_1 = .99

.0	2764A5724		8294	9742	9999	9999	9999	9999
.2		652	5163	9264	9999	9999	9999	9999
.4		15	2787	8796	9999	9999	9999	9999
.6			1298	8427	9999	9999	9999	9999
.8			551	8159	9999	9999	9999	9999
1.0			330	8057	9999	9999	9999	9999
.0			7	3391	9997	9999	9999	9999
.2			7	3391	9997	9999	9999	9999
.4			7	3391	9997	9999	9999	9999
.6			7	3391	9997	9999	9999	9999
.8			7	3391	9997	9999	9999	9999
1.0			7	3391	9997	9999	9999	9999



σ_2 = .050 σ_1 = 10.000 σ_c = .100

σ_2^2 = 1.0000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6305	A9953	9983	9994	9998	9999	9999
.2	6239	9952	9982	9994	9998	9999	9999
.4	6186	9952	9982	9994	9998	9999	9999
.6	6148	9951	9982	9994	9998	9999	9999
.8	6125	9951	9981	9994	9998	9999	9999
1.0	6117	9949	9981	9994	9998	9999	9999
.0	1283	9553	8282	9832	9983	9999	9999
.2	1			1419	6418	9653	9999
.4				41	3643	9357	9999
.6					1786	9122	9999
.8					803	8972	9999
1.0					507	8920	9999

σ_1 = .05

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2837	A8432	9982	9994	9998	9999	9999
.2	2184	8288	9980	9994	9998	9999	9999
.4	1663	8173	9978	9993	9998	9999	9999
.6	1285	8089	9976	9993	9998	9999	9999
.8	1055	8036	9975	9992	9998	9999	9999
1.0	978	8015	9973	9992	9997	9999	9999
.0	161	3672	8216	9428	9819	9985	9999
.2	1	1		1567	6546	9718	9999
.4				58	3836	9478	9999
.6					1972	9288	9999
.8					951	9166	9999
1.0					636	9124	9999

σ_1 = .10

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222	A6513	9975	9994	9998	9999	9999
.2	1973	5869	9970	9993	9998	9999	9999
.4	962	5348	9966	9992	9998	9999	9999
.6	218	4962	9961	9991	9997	9999	9999
.8		4726	9957	9990	9997	9999	9999
1.0		4641	9953	9989	9996	9999	9999
.0	12	2051	8101	9423	9818	9989	9999
.2				1765	6707	9791	9999
.4				85	4087	9614	9999
.6				1	2229	9473	9999
.8					1171	9383	9999
1.0					834	9352	9999

σ_1 = .20

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3084	A5819	9672	9994	9998	9999	9999
.2	889	4256	9549	9982	9998	9999	9999
.4		2959	9466	9989	9997	9999	9999
.6		1986	9366	9987	9996	9999	9999
.8		1583	9313	9985	9995	9999	9999
1.0		1177	9290	9983	9995	9999	9999
.0	2	480	7243	9610	9816	9994	9999
.2				2202	7040	9804	9999
.4				175	4632	9822	9999
.6				4	2834	9758	9999
.8					1750	9717	9999
1.0					1390	9703	9999

σ_1 = .50

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3253	A5740	8418	9990	9998	9999	9999
.2		2291	6909	9979	9997	9999	9999
.4		491	5610	9970	9995	9999	9999
.6	427	129	4611	9961	9994	9999	9999
.8		65	3979	9953	9992	9999	9999
1.0	904	219	3756	9946	9991	9998	9999
.0		1	2649	9319	9836	9999	9999
.2			5	3859	8323	9999	9999
.4				1027	6968	9999	9999
.6				172	5899	9999	9999
.8				18	5214	9999	9999
1.0				2	4979	9999	9999

σ_1 = .80

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3100	A5733	8296	9890	9999	9999	9999
.2	13	1076	5722	9721	9999	9999	9999
.4		88	3616	9571	9999	9999	9999
.6	94		2119	9453	9999	9999	9999
.8	41	8	1253	9373	9998	9999	9999
1.0			965	9339	9999	9999	9999
.0			624	8625	9995	9999	9999
.2			50	5902	9977	9999	9999
.4			2	3914	9940	9999	9999
.6				2463	9948	9999	9999
.8				1623	9940	9999	9999
1.0				1349	9937	9999	9999

σ_1 = .90

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2766	A5726	8295	9829	9999	9999	9999
.2	1	869	5622	9596	9999	9999	9999
.4		94	3157	9268	9999	9999	9999
.6			1642	9062	9999	9999	9999
.8			819	8928	9999	9999	9999
1.0			562	8875	9999	9999	9999
.0			354	8322	9999	9999	9999
.2			100	7201	9999	9999	9999
.4			24	6440	9999	9999	9999
.6			5	5806	9999	9999	9999
.8			1	5416	9999	9999	9999
1.0				5284	9999	9999	9999

σ_1 = .95

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A5724	8294	9798	9999	9999	9999
.2	2	733	5277	9627	9999	9999	9999
.4	1	22	2947	9102	9999	9999	9999
.6			1442	8867	9999	9999	9999
.8			659	8684	9999	9999	9999
1.0			422	8626	9999	9999	9999
.0			262	8412	9999	9999	9999
.2			140	8215	9999	9999	9999
.4			71	8058	9999	9999	9999
.6			36	7964	9999	9999	9999
.8			19	7874	9999	9999	9999
1.0			14	7850	9999	9999	9999

σ_1 = .99

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9770	9999	9999	9999
.2		692	5163	9362	9999	9999	9999
.4		15	2787	8984	9999	9999	9999
.6			1298	8689	9999	9999	9999
.8			552	8481	9999	9999	9999
1.0			334	8417	9999	9999	9999
.0			269	8383	9999	9999	9999
.2			236	8377	9999	9999	9999
.4			223	8372	9999	9999	9999
.6			214	8369	9999	9999	9999
.8			210	8368	9999	9999	9999
1.0			208	8368	9999	9999	9999

σ_1 = .01 .01

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6300	A9902	9904	9911	9928	9965	9999
.2	6233	9900	9903	9909	9927	9965	9999
.4	6181	9898	9901	9908	9925	9964	9999
.6	6143	9896	9899	9906	9924	9963	9999
.8	6119	9894	9897	9904	9922	9963	9999
1.0	6111	9892	9895	9902	9921	9962	9999
.0		14	135	342	1025	2741	6529
.2					97	1535	5880
.4					2	753	5370
.6						322	4995
.8						126	4765
1.0						73	4688

σ_1 = .05

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836	A8413	9905	9911	9928	9966	9999
.2	2182	8267	9895	9903	9921	9963	9999
.4	1662	8150	9886	9894	9914	9960	9999
.6	1284	8062	9876	9885	9907	9956	9999
.8	1054	8006	9867	9876	9900	9953	9999
1.0	977	7982	9857	9867	9893	9950	9999
.0			67	331	1018	2732	6594
.2					108	1569	6008
.4					3	799	5533
.6						360	5185
.8						152	4971
1.0						93	4900

σ_1 = .10

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3220	A6509	9901	9912	9929	9968	9999
.2	1972	5865	9881	9894	9914	9961	9999
.4	960	5342	9861	9877	9900	9955	9999
.6	216	4954	9842	9859	9886	9948	9999
.8		4716	9823	9841	9872	9947	9999
1.0		4627	9804	9824	9857	9936	9999
.0		33	314	1010	2721	6713	9998
.2	1			123	1613	6180	9998
.4				4	860	5750	9998
.6					412	5434	9997
.8					190	5261	9997
1.0					125	5176	9997

σ_1 = .20

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4566	A5818	9623	9912	9929	9971	9999
.2	2536	4255	9479	9877	9901	9959	9999
.4	853	2958	9354	9842	9872	9948	9999
.6		1985	9252	9807	9844	9936	9999
.8		1382	9175	9772	9816	9924	9999
1.0		1175	9125	9737	9787	9913	9999
.0	2	6	259	989	2698	6999	9999
.2				157	1704	6571	9999
.4				9	992	6227	9999
.6					537	5979	9999
.8					296	5822	9999
1.0					218	5770	9999

σ_1 = .50

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6856	A7048	8416	9911	9931	9984	9999
.2	3857	4233	6903	9822	9861	9968	9999
.4	1288	1819	5600	9734	9792	9952	9999
.6			4593	9646	9723	9936	9999
.8			3968	9559	9654	9920	9999
1.0			3705	9472	9585	9904	9999
.0			78	896	2679	8305	9999
.2				287	2052	8160	9999
.4				62	1598	8044	9999
.6				9	1203	7960	9999
.8				1	990	7909	9999
1.0					918	7892	9999

σ_1 = .80

ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4909	A6551	8296	9835	9942	9999	9999
.2		1127	5722	9572	9849	9997	9999
.4			3616	9328	9757	9995	9999
.6	668		2118	9110	9665	9993	9999
.8	147	65	1246	8929	9573	9991	9999
1.0	366	687	955	8777	9481	9989	9999
.0			16	739	3786	9872	9999
.2			1	464	3580	9868	9999
.4				276	3418	9865	9999
.6				159	3302	9862	9999
.8				96	3232	9861	9999
1.0				76	3208	9860	9999

σ_1 = .90

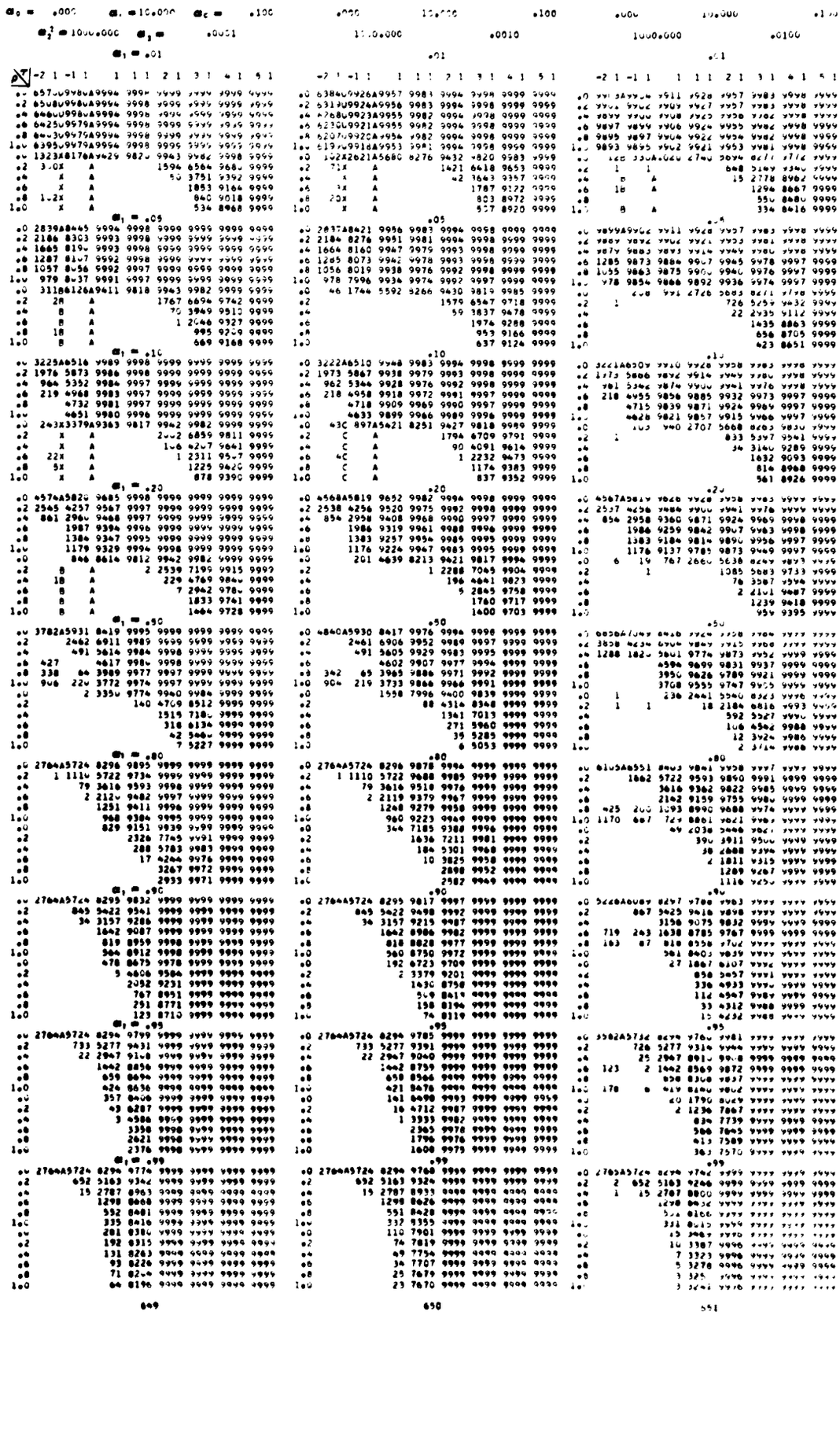
ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2767	A5724	8295	9782	9960	9999	9999
.2	126	869	5622	9389	9889	9999	9999
.4		34	3157	9046	9818	9999	9999
.6			1642	8763	9767	9999	9999
.8			817	8500	9677	9999	9999
1.0		1	557	8328	9608	9999	9999
.0			9	735	3804	9998	9999
.2			2	599	3736	9998	9999
.4			1	495	3682	9998	9999
.6				422	3644	9998	9999
.8				379	3620	9998	9999
1.0				364	3613	9998	9999

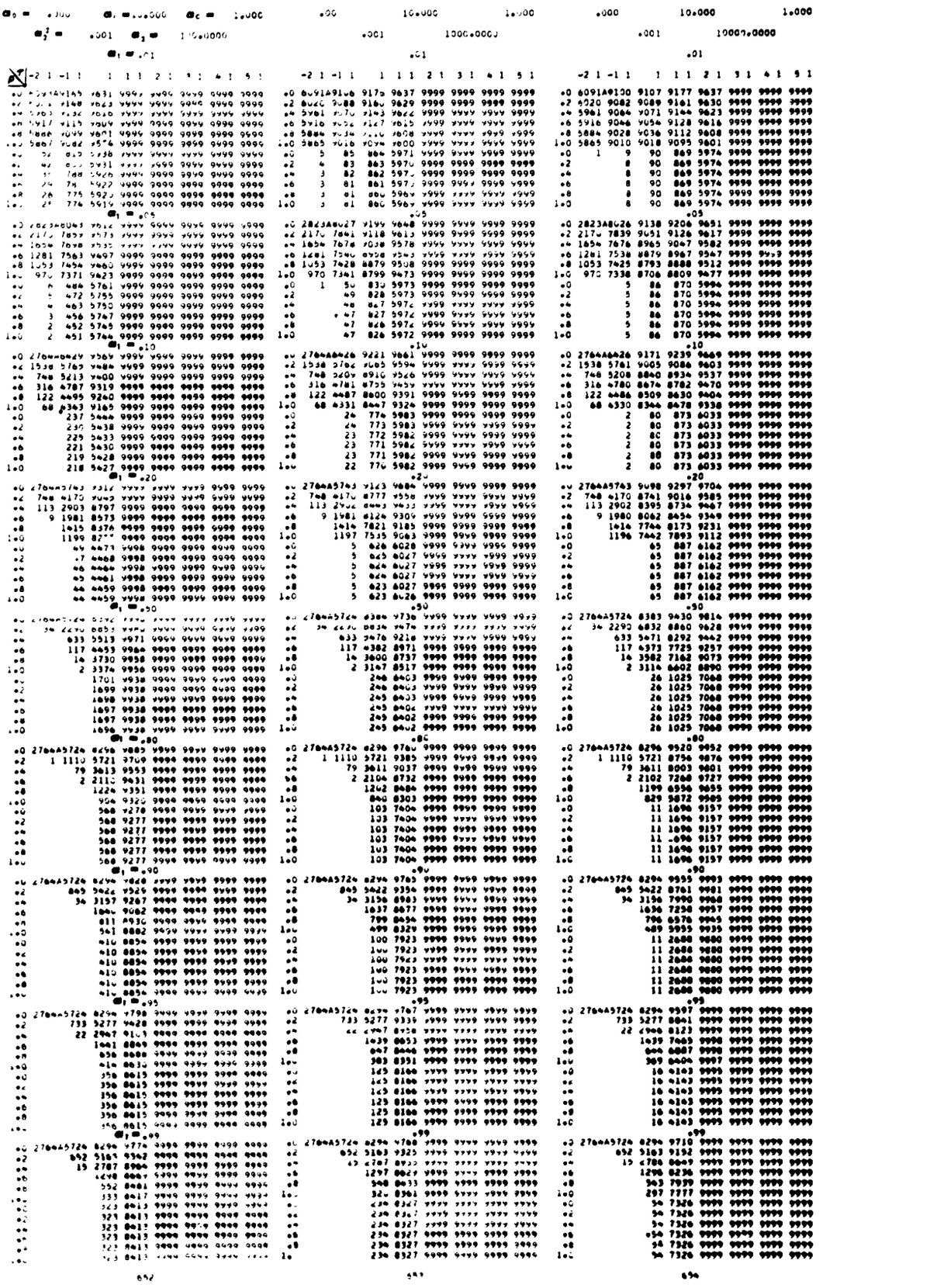
σ_1 = .95

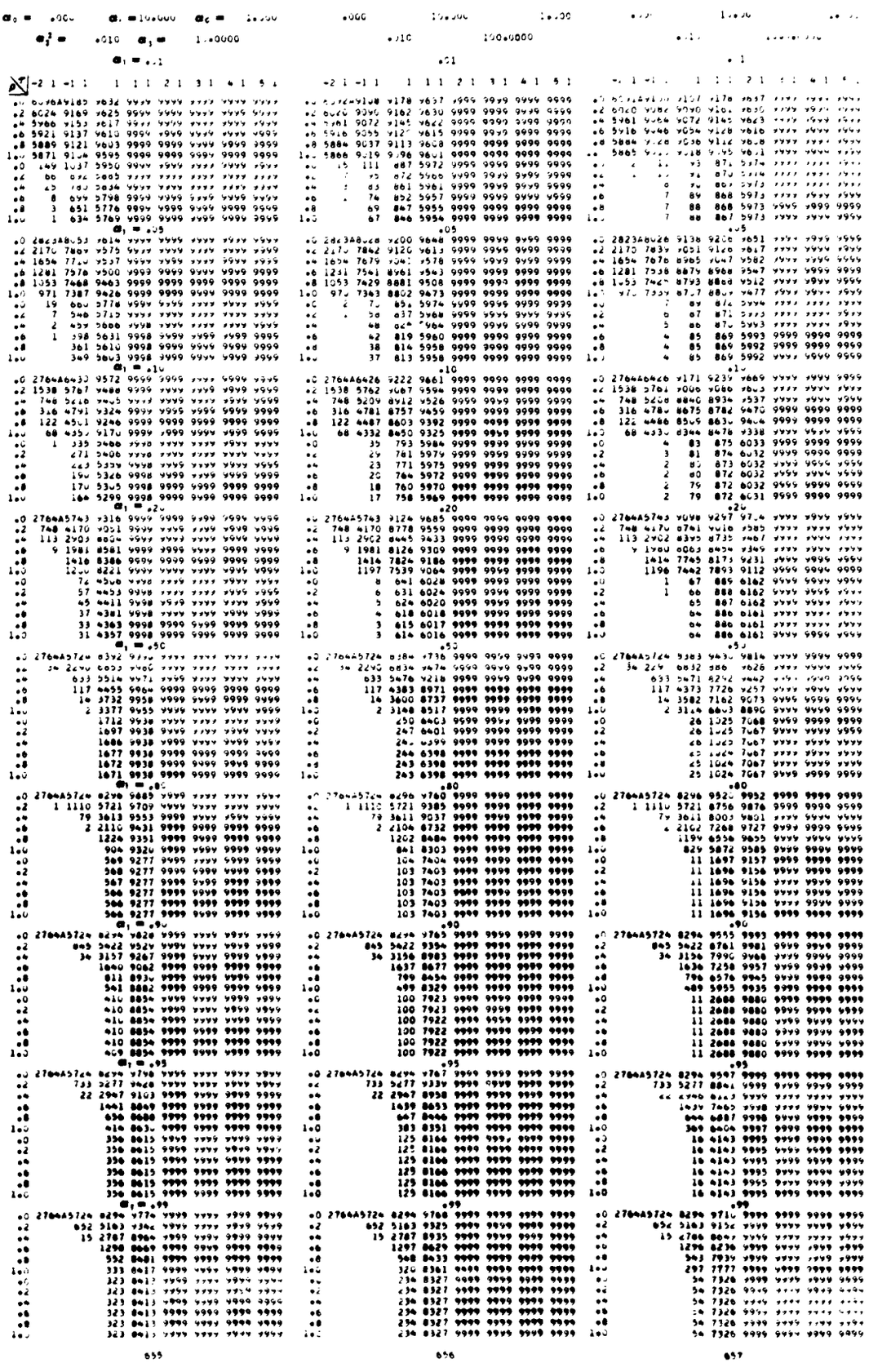
ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A5724	8294	9759	9982	9999	9999
.2		733	5277	9304	9947	9999	9999
.4		22	2947	8888	9913	9999	9999
.6			1442	8537	9879	9999	9999
.8			658	8288	9846	9999	9999
1.0			419	8085	9816	9999	9999
.0			6	1012	8161	9999	9999
.2			3	949	8146	9999	9999
.4			2	899	8136	9999	9999
.6			1	866	8126	9999	9999
.8				843	8121	9999	9999
1.0				836	8119	9999	9999

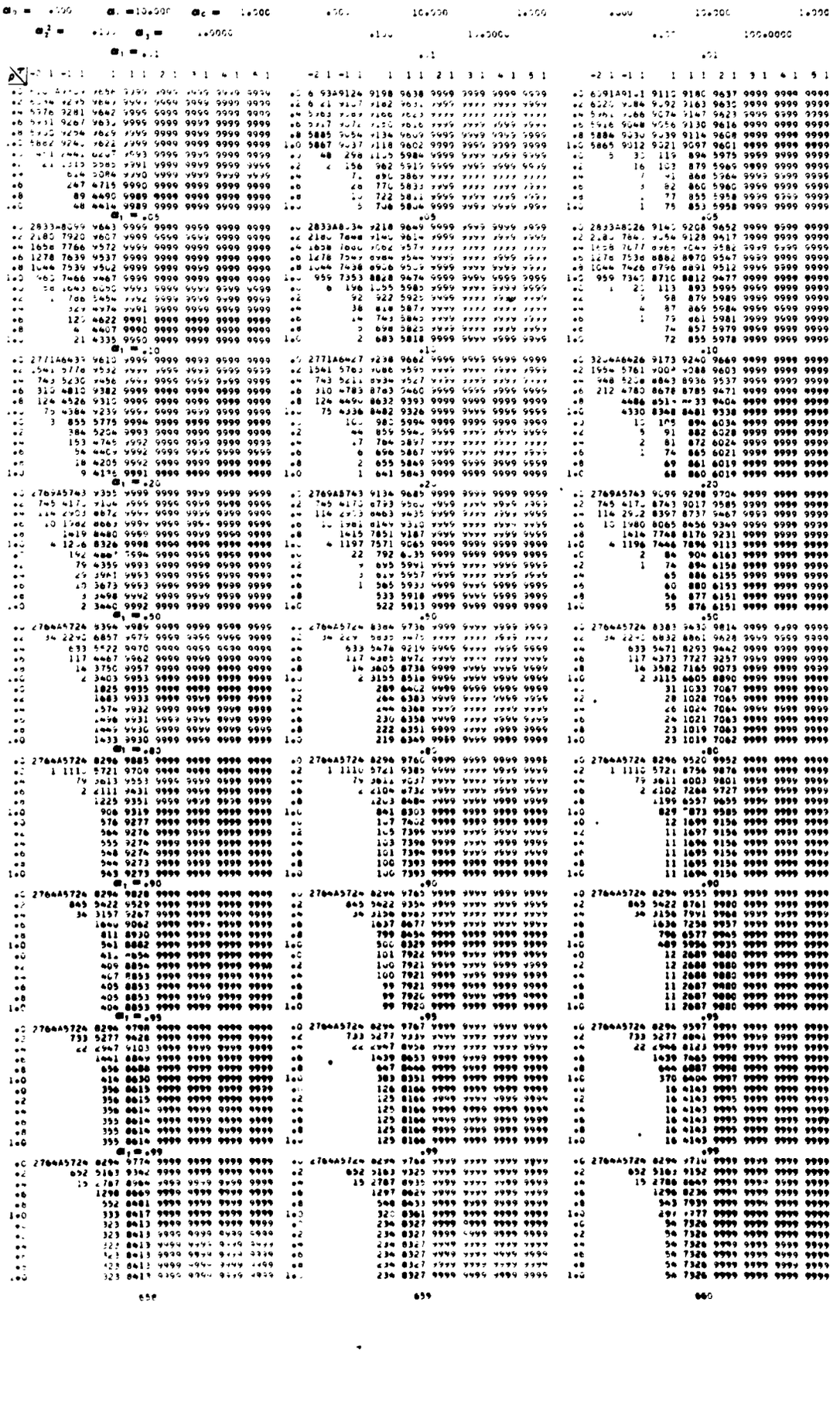
σ_1 = .99

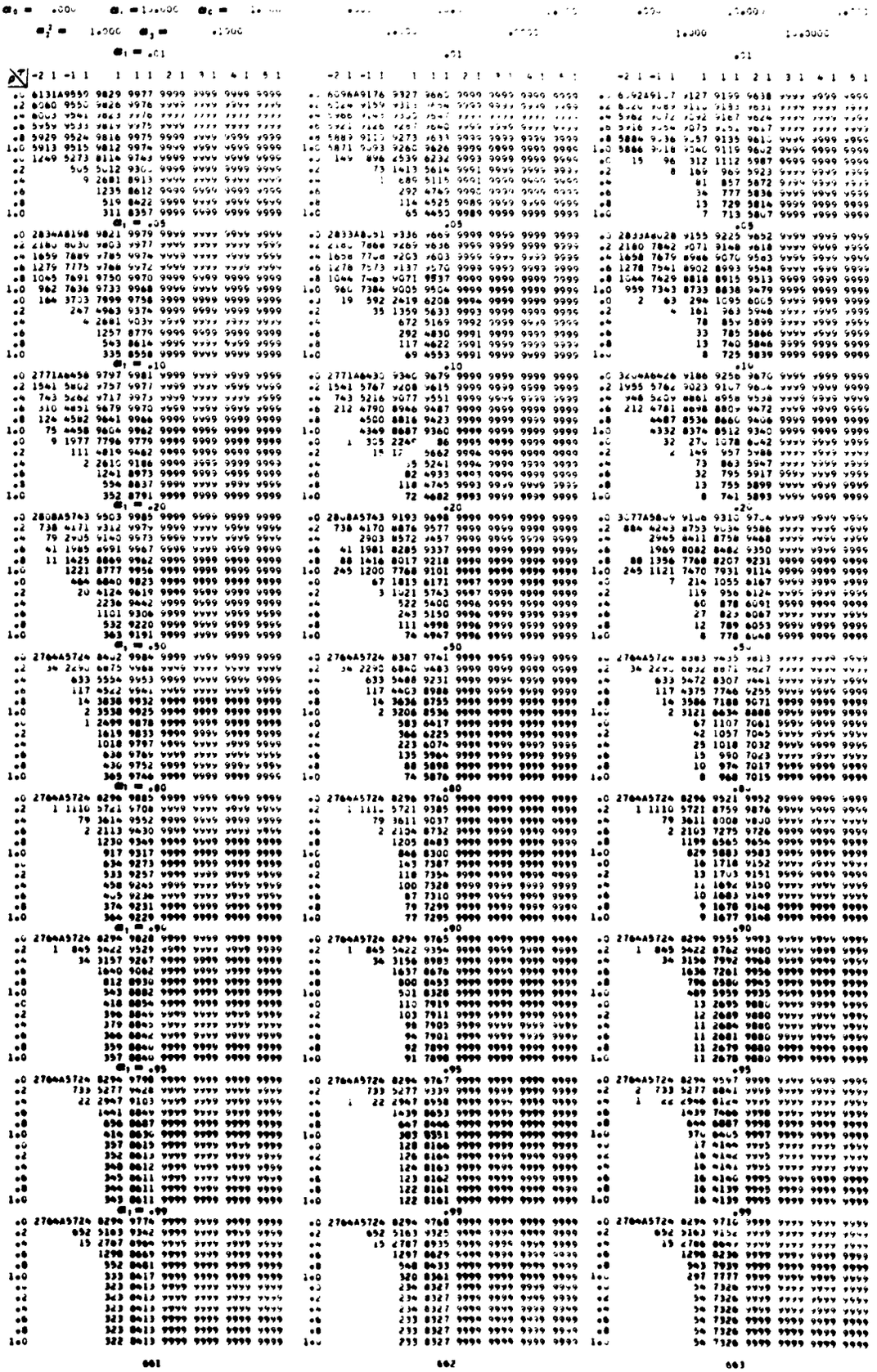
ρ_T \ σ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9762	9999	9999	9999
.2		692	5163	9244	9999	9999	9999
.4		15	2787	8797	9999	9999	9999
.6			1298	8628	9999	9999	9999
.8			551	8560	9999	9999	9999
1.0			331	8068	9999	9999	9999
.0			8	3399	9997	9999	9999
.2			7	3391	9997	9999	9999
.4			7	3384	9997	9999	9999
.6			7	3380	9997	9999	9999
.8			6	3377	9997	9999	9999
1.0			6	3376	9997	9999	9999











661 662 663

σ_0 = .000 σ_1 =10.000 σ_c = 1.000 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6184	A981	9943	9982	9998	9999	9999	9999
.2	6115	9806	9942	9982	9998	9999	9999	9999
.4	6059	9822	9941	9981	9998	9999	9999	9999
.6	6017	9799	9940	9981	9998	9999	9999	9999
.8	5993	9795	9939	9981	9998	9999	9999	9999
1.0	5976	9791	9938	9980	9998	9999	9999	9999
.0	5959	9809	9376	9802	9981	9999	9999	9999
.2			1384	6401	9650	9999	9999	9999
.4			39	3629	9353	9999	9999	9999
.6				1777	9117	9999	9999	9999
.8				798	8986	9999	9999	9999
1.0				503	8914	9999	9999	9999

σ_1 = .05

.0	2835	A832	9940	9982	9998	9999	9999	9999
.2	2181	8168	9934	9980	9998	9999	9999	9999
.4	1681	8042	9928	9978	9998	9999	9999	9999
.6	1281	7944	9922	9977	9998	9999	9999	9999
.8	1048	7878	9916	9975	9998	9999	9999	9999
1.0	966	7843	9910	9973	9998	9999	9999	9999
.0	388	5983	9331	9794	9983	9999	9999	9999
.2			1424	6515	9714	9999	9999	9999
.4			45	3806	9472	9999	9999	9999
.6				1949	9281	9999	9999	9999
.8				935	9158	9999	9999	9999
1.0				622	9116	9999	9999	9999

σ_1 = .10

.0	2772	A684	9927	9982	9999	9999	9999	9999
.2	1561	5835	9912	9978	9999	9999	9999	9999
.4	743	3304	9898	9975	9998	9999	9999	9999
.6	216	4907	9884	9971	9998	9999	9999	9999
.8		4655	9871	9967	9998	9999	9999	9999
1.0		4553	9859	9964	9998	9999	9999	9999
.0	21	3312	9245	9784	9986	9999	9999	9999
.2			1424	6656	9786	9999	9999	9999
.4			51	4032	9606	9999	9999	9999
.6				2180	9464	9999	9999	9999
.8				1132	9373	9999	9999	9999
1.0				800	9342	9999	9999	9999

σ_1 = .20

.0	2808	A574	3	9619	9981	9999	9999	9999
.2	739	4172	9474	9974	9999	9999	9999	9999
.4		2906	9344	9967	9999	9998	9999	9999
.6	41	1990	9249	9959	9999	9998	9999	9999
.8	85	1435	9176	9952	9998	9998	9999	9999
1.0	267	1241	9132	9945	9998	9998	9999	9998
.0		835	8430	9763	9992	9999	9999	9999
.2	1		1283	6938	9899	9999	9999	9999
.4			63	4905	9815	9999	9999	9999
.6			1	2704	9748	9999	9999	9999
.8				1628	9706	9999	9999	9999
1.0				1274	9691	9999	9999	9999

σ_1 = .50

.0	2783	A572	8410	9975	9999	9999	9999	9999
.2		40	2695	8843	9950	9999	9999	9999
.4			634	5587	9926	9999	9999	9999
.6	14	129	4579	9903	9999	9999	9999	9999
.8	9	13	3931	9882	9999	9999	9999	9999
1.0		3	3684	9862	9999	9999	9999	9999
.0		1	3268	9680	9999	9999	9999	9999
.2			762	7900	9999	9999	9999	9999
.4			108	6325	9999	9999	9999	9999
.6			10	5097	9999	9999	9999	9999
.8			1	4319	9999	9999	9999	9999
1.0				4052	9999	9999	9999	9999

σ_1 = .80

.0	2765	A572	8296	9883	9999	9999	9999	9999
.2	1	1110	5722	9703	9999	9999	9999	9999
.4		79	3615	9544	9999	9999	9999	9999
.6		2	2117	9417	9999	9999	9999	9999
.8			1262	9333	9999	9999	9999	9999
1.0			945	9297	9999	9999	9999	9999
.0			809	9227	9999	9999	9999	9999
.2			400	8968	9999	9999	9999	9999
.4			185	8754	9999	9999	9999	9999
.6			80	8594	9999	9999	9999	9999
.8			36	8496	9999	9999	9999	9999
1.0			23	8463	9999	9999	9999	9999

σ_1 = .90

.0	2765	A572	8296	9828	9999	9999	9999	9999
.2	1	865	5422	9529	9999	9999	9999	9999
.4		34	3157	9286	9999	9999	9999	9999
.6			1661	9061	9999	9999	9999	9999
.8			819	8928	9999	9999	9999	9999
1.0			591	8879	9999	9999	9999	9999
.0			469	8849	9999	9999	9999	9999
.2			329	8794	9999	9999	9999	9999
.4			232	8751	9999	9999	9999	9999
.6			169	8719	9999	9999	9999	9999
.8			133	8701	9999	9999	9999	9999
1.0			122	8694	9999	9999	9999	9999

σ_1 = .95

.0	2764	A572	8296	9798	9999	9999	9999	9999
.2	1	733	5277	9428	9999	9999	9999	9999
.4	1	22	2947	9103	9999	9999	9999	9999
.6			1442	8849	9999	9999	9999	9999
.8			857	8687	9999	9999	9999	9999
1.0			616	8630	9999	9999	9999	9999
.0			506	8616	9999	9999	9999	9999
.2			361	8600	9999	9999	9999	9999
.4			267	8589	9999	9999	9999	9999
.6			203	8581	9999	9999	9999	9999
.8			169	8576	9999	9999	9999	9999
1.0			144	8575	9999	9999	9999	9999

σ_1 = .99

.0	2764	A572	8296	9776	9999	9999	9999	9999
.2		652	5183	9362	9999	9999	9999	9999
.4		19	2787	8964	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			333	8417	9999	9999	9999	9999
.0			323	8413	9999	9999	9999	9999
.2			321	8413	9999	9999	9999	9999
.4			320	8412	9999	9999	9999	9999
.6			319	8412	9999	9999	9999	9999
.8			318	8412	9999	9999	9999	9999
1.0			314	8412	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = 1.000 σ_1^2 = 10.000 σ_2 = .1000 σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6184	A9B1	9960	9982	9998	9999	9999	9999
.2	6115	9806	9942	9982	9998	9999	9999	9999
.4	6059	9822	9941	9981	9998	9999	9999	9999
.6	6017	9799	9940	9981	9998	9999	9999	9999
.8	5993	9795	9939	9981	9998	9999	9999	9999
1.0	5976	9791	9938	9980	9998	9999	9999	9999
.0	5959	8019	9376	9802	9981	9999	9999	9999
.2			1384	6401	9650	9999	9999	9999
.4			39	3629	9353	9999	9999	9999
.6				1777	9117	9999	9999	9999
.8				798	8986	9999	9999	9999
1.0				503	8914	9999	9999	9999

σ_1 = .05

.0	2835	A832	9940	9982	9998	9999	9999	9999
.2	2181	8168	9934	9980	9998	9999	9999	9999
.4	1681	8042	9928	9978	9998	9999	9999	9999
.6	1281	7944	9922	9977	9998	9999	9999	9999
.8	1048	7878	9916	9975	9998	9999	9999	9999
1.0	966	7843	9910	9973	9998	9999	9999	9999
.0	388	5983	9331	9794	9983	9999	9999	9999
.2			1424	6515	9714	9999	9999	9999
.4			45	3806	9472	9999	9999	9999
.6				1949	9281	9999	9999	9999
.8				935	9158	9999	9999	9999
1.0				622	9116	9999	9999	9999

σ_1 = .10

.0	2772	A684	9927	9982	9999	9999	9999	9999
.2	1561	5835	9912	9978	9999	9999	9999	9999
.4	743	3304	9898	9975	9998	9999	9999	9999
.6	216	4907	9884	9971	9998	9999	9999	9999
.8		4655	9871	9967	9998	9999	9999	9999
1.0		4553	9859	9964	9998	9999	9999	9999
.0	21	3312	9245	9784	9986	9999	9999	9999
.2			1424	6656	9786	9999	9999	9999
.4			51	4032	9606	9999	9999	9999
.6				2180	9464	9999	9999	9999
.8				1132	9373	9999	9999	9999
1.0				800	9342	9999	9999	9999

σ_1 = .20

.0	2808	A574	3	9619	9981	9999	9999	9999
.2	739	4172	9474	9974	9999	9999	9999	9999
.4		2906	9344	9967	9999	9998	9999	9999
.6	41	1990	9249	9959	9999	9998	9999	9999
.8	85	1435	9176	9952	9998	9998	9999	9999
1.0	267	1241	9132	9945	9998	9998	9999	9998
.0		835	8430	9763	9992	9999	9999	9999
.2	1		1283	6938	9899	9999	9999	9999
.4			63	4905	9815	9999	9999	9999
.6			1	2704	9748	9999	9999	9999
.8				1628	9706	9999	9999	9999
1.0				1274	9691	9999	9999	9999

σ_1 = .50

.0	2783	A572	8410	9975	9999	9999	9999	9999
.2		40	2695	8843	9950	9999	9999	9999
.4			634	5587	9926	9999	9999	9999
.6	14	129	4579	9903	9999	9999	9999	9999
.8	9	13	3931	9882	9999	9999	9999	9999
1.0		3	3684	9862	9999	9999	9999	9999
.0		1	3268	9680	9999	9999	9999	9999
.2			762	7900	9999	9999	9999	9999
.4			108	6325	9999	9999	9999	9999
.6			10	5097	9999	9999	9999	9999
.8			1	4319	9999	9999	9999	9999
1.0				4052	9999	9999	9999	9999

σ_1 = .80

.0	2765	A572	8296	9883	9999	9999	9999	9999
.2	1	1110	5722	9703	9999	9999	9999	9999
.4		79	3615	9544	9999	9999	9999	9999
.6		2	2117	9417	9999	9999	9999	9999
.8			1262	9333	9999	9999	9999	9999
1.0			945	9297	9999	9999	9999	9999
.0			809	9227	9999	9999	9999	9999
.2			400	8968	9999	9999	9999	9999
.4			185	8754	9999	9999	9999	9999
.6			80	8594	9999	9999	9999	9999
.8			36	8496	9999	9999	9999	9999
1.0			23	8463	9999	9999	9999	9999

σ_1 = .90

.0	2765	A572	8296	9828	9999	9999	9999	9999
.2	1	865	5422	9529	9999	9999	9999	9999
.4		34	3157	9286	9999	9999	9999	9999
.6			1661	9061	9999	9999	9999	9999
.8			819	8928	9999	9999	9999	9999
1.0			591	8879	9999	9999	9999	9999
.0			469	8849	9999	9999	9999	9999
.2			329	8794	9999	9999	9999	9999
.4			232	8751	9999	9999	9999	9999
.6			169	8719	9999	9999	9999	9999
.8			133	8701	9999	9999	9999	9999
1.0			122	8694	9999	9999	9999	9999

σ_1 = .95

.0	2764	A572	8296	9798	9999	9999	9999	9999
.2	1	733	5277	9428	9999	9999	9999	9999
.4	1	22	2947	9103	9999	9999	9999	9999
.6			1442	8849	9999	9999	9999	9999
.8			857	8687	9999	9999	9999	9999
1.0			616	8630	9999	9999	9999	9999
.0			506	8616	9999	9999	9999	9999
.2			361	8600	9999	9999	9999	9999
.4			267	8589	9999	9999	9999	9999
.6			203	8581	9999	9999	9999	9999
.8			169	8576	9999	9999	9999	9999
1.0			144	8575	9999	9999	9999	9999

σ_1 = .99

.0	2764	A572	8296	9776	9999	9999	9999	9999
.2		652	5183	9362	9999	9999	9999	9999
.4		19	2787	8964	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			333	8417	9999	9999	9999	9999
.0			323	8413	9999	9999	9999	9999
.2			321	8413	9999	9999	9999	9999
.4			320	8412	9999	9999	9999	9999
.6			319	8412	9999	9999	9999	9999
.8			318	8412	9999	9999	9999	9999
1.0			314	8412	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_c = 1.000 σ_1^2 = 10.000 σ_2 = 1.0000 σ_1 = .01

N \	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093	A912	6	9183	9329	9861	9999	9999
.2	6021	9107	9167	9315	9654	9999	9999	9999
.4	5963	9089	9150	9302	9647	9999	9999	9999
.6	5918	9072	9134	9288	9640	9999	9999	9999
.8	5886	9054	9118	9275	9634	9999	9999	9999
1.0	5867	9037	9101	9261	9627	9999	9999	9999
.0		47	298	936	2548	6234	9993	9999
.2				87	1422	5617	9991	9999
.4				2	697	5118	9991	9999
.6					297	4752	9990	9999
.8					116	4528	9989	9999
1.0					67	4653	9989	9999

σ_1 = .05

.0	2834	A803	4	9205	9346	9671	9999	9999
.2	2180	7848	9126	9279	9639	9999	9999	9999
.4	1659	7686	9046	9214	9606	9999	9999	9999
.6	1278	7549	8967	9149	9573	9999	9999	9999
.8	1044	7438	8888	9083	9540	9999	9999	9999
1.0	960	7353	8808	9018	9507	9999	9999	9999
.0		5	196	886	2473	6223	9996	9999
.2				87	1413	5650	9993	9999
.4				2	716	5188	9992	9999
.6					321	4850	9991	9999
.8					136	4663	9991	9999
1.0					82	4574	9991	9999

σ_1 = .10

.0	2772	A643	9	9559	9830	9982	9999	9999
.2	1561	5778	9671	9796	9979	9999	9999	9999
.4	743	5230	9384	9762	9975	9999	9999	9999
.6	213	4810	9298	9728	9972	9999	9999	9999
.8		4526	9213	9696	9968	9999	9999	9999
1.0		4384	9129	9661	9964	9999	9999	9999
.0	4	855	4979	7973	9787	9999	9999	9999
.2			590	5152	9481	9999	9999	9999
.4			18	2961	9214	9999	9999	9999
.6				1517	9007	9999	9999	9999
.8				763	8876	9999	9999	9999
1.0				506	8831	9999	9999	9999

σ_1 = .20

.0	2808	A574	3	9329	9828	9988	9999	9999
.2	884	4170	9068	9759	9983	9999	9999	9999
.4		2903	8823	9691	9978	9999	9999	9999
.6	41	1972	8598	9622	9974	9999	9999	9999
.8	88	1364	8397	9559	9969	9999	9999	9999
1.0	265	1268	8221	9488	9964	9999	9999	9999
.0		192	4151	7798	9845	9999	9999	9999
.2			516	5274	9662	9999	9999	9999
.4			22	3256	9505	9999	9999	9999
.6				1855	9383	9999	9999	9999
.8				1058	9304	9999	9999	9999
1.0				802	9280	9999	9999	9999

σ_1 = .50

.0	2808	A572	5	8393	9809	9999	9999	9999
.2			2291	8854	9819	9998	9999	9999
.4		128	634	5514	9632	9997	9999	9999
.6			129	4651	9269	9996	9999	9999
.8		91	14	3719	9071	9995	9999	9999
1.0				3344	8900	9994	9999	9999
.0				1642	7221	9986	9999	9999
.2				287	3667	9975	9999	9999
.4				38	4339	9967	9999	9999
.6				3	3362	9961	9999	9999
.8					2761	9958	9999	9999
1.0					2558	9957	9999	9999

σ_1 = .80

.0	2765	A572	8296	9767	9996	9999	9999	9999
.2	1	1110	5721	9401	9999	9999	9999	9999
.4		79	3612	9080	9999	9999	9999	9999
.6		2	2107	8757	9999	9999	9999	9999
.8			1214	8504	9999	9999	9999	9999
1.0			871	8312	9999	9999	9999	9999
.0			714	7217	9999	9999	9999	9999
.2			149	6952	9999	9999	9999	9999
.4			66	6686	9999	9999	9999	9999
.6			28	6647	9999	9999	9999	9999
.8			12	6317	9999	9999	9999	9999
1.0			8	6273	9999	9999	9999	9999

σ_1 = .90

.0	2765	A572	8296	9765	9998	9999	9999	9999
.2	1	865	5422	9353	9999	9999	9999	9999
.4		34	3156	8981	9999	9999	9999	9999
.6			1637	8673	9999	9999	9999	9999
.8			803	8447	9999	9999	9999	9999
1.0			511	8317	9999	9999	9999	9999
.0			378	7883	9999	9999	9999	9999
.2			122	7805	9999	9999	9999	9999
.4			84	7763	9999	9999	9999	9999
.6			60	7698	9999	9999	9999	9999
.8			46	7672	9999	9999	9999	9999
1.0			42	7663	9999	9999	9999	9999

σ_1 = .95

.0	2764	A572	8296	9767	9999	9999	9999	9999
.2		733	5277	9338	9999	9999	9999	9999
.4	1	22	2947	8958	9999	9999	9999	9999
.6			1440	8652	9999	9999	9999	9999
.8			848	8466	9999	9999	9999	9999
1.0			607	8369	9999	9999	9999	9999
.0			497	8346	9999	9999	9999	9999
.2			353	8330	9999	9999	9999	9999
.4			259	8319	9999	9999	9999	9999
.6			196	8311	9999	9999	9999	9999
.8			162	8308	9999	9999	9999	9999
1.0			138	8307	9999	9999	9999	9999

σ_1 = .99

.0	2764	A572	8296	9766	9999	9999	9999	9999
.2		652	5183	9325	9999	9999	9999	9999
.4		19	2787	8935	9999	9999	9999	9999
.6			1297	8629	9999	9999	9999	9999
.8			548	8433	9999	9999	9999	9999
1.0			329	8361	9999	9999	9999	9999
.0			319	8327	9999	9999	9999	9999
.2			317	8327	9999	9999	9999	9999
.4			316	8326	9999	9999	9999	9999
.6			315	8326	9999	9999	9999	9999
.8			314	8326	9999	9999	9999	9999
1.0			310	8325	9999	9999	9999	9999

σ_b = .000 σ_a = 10.000 σ_c = 1.000 σ_b^2 = 100.000 σ_3 = .0010 σ_1 = .01

	-2	-1	1	2	3	4	5
.0	6253	A993	9982	9996	9998	9999	9999
.2	8185	9934	9982	9996	9998	9999	9999
.4	8131	9933	9981	9996	9998	9999	9999
.6	8091	9932	9981	9996	9998	9999	9999
.8	8066	9931	9981	9996	9998	9999	9999
1.0	8056	9929	9980	9996	9998	9999	9999
.0	8536	9933	9981	9997	9998	9999	9999
.2			1587	8582	9877	9999	9999
.4			50	3749	9342	9999	9999
.6				1852	9166	9999	9999
.8				840	9018	9999	9999
1.0				533	8967	9999	9999

σ_1 = .03

	-2	-1	1	2	3	4	5
.0	2838	A8606	9981	9994	9998	9999	9999
.2	2185	8780	9979	9994	9998	9999	9999
.4	1664	8143	9977	9993	9998	9999	9999
.6	1285	8055	9975	9993	9998	9999	9999
.8	1053	7999	9973	9992	9998	9999	9999
1.0	973	7976	9971	9991	9997	9999	9999
.0	674	7247	9787	9935	9979	9999	9999
.2		1		1756	8691	9781	9999
.4				69	3946	9510	9999
.6				1	2043	9326	9999
.8					996	9208	9999
1.0					668	9167	9999

σ_1 = .10

	-2	-1	1	2	3	4	5
.0	2773	A650	5	9973	9994	9998	9999
.2	1964	8880		9968	9993	9998	9999
.4	962	5336		9963	9992	9997	9999
.6	419	4048		9954	9987	9996	9999
.8		4707		9954	9990	9997	9999
1.0		4619		9950	9989	9996	9999
.0	50	4146		9754	9932	9979	9999
.2					1967	6854	9810
.4					101	4202	9841
.6					1	2306	9506
.8						1221	9419
1.0						875	9389

σ_1 = .20

	-2	-1	1	2	3	4	5
.0	3084	A582	0	9867	9944	9988	9999
.2	890	4172		9543	9942	9987	9999
.4		2958		9437	9887	9987	9999
.6		1985		9356	9887	9986	9999
.8		1380		9302	9885	9985	9999
1.0		1170		9278	9882	9985	9999
.0	5	1091		9047	9825	9977	9999
.2					2443	7190	9715
.4					205	4757	9839
.6					9	2929	9777
.8						1823	9746
1.0						1452	9727

σ_1 = .30

	-2	-1	1	2	3	4	5
.0	2994	A574	1	9618	9889	9966	9994
.2		2291		6917	9676	9947	9993
.4		921		5057	9364	9892	9989
.6	426	129		4656	9062	9858	9986
.8		21		3972	8952	9892	9986
1.0		219		3744	8945	9891	9986
.0	1	3		3629	9882	9876	9999
.2				8	4236	8479	9999
.4					1168	7132	9999
.6					204	6063	9999
.8					22	5378	9999
1.0					3	5142	9999

σ_1 = .40

	-2	-1	1	2	3	4	5
.0	2790	A573	3	8298	9890	9999	9999
.2		67	1075	5722	9719	9999	9999
.4		37	88	3616	9569	9999	9999
.6		23		2118	9450	9999	9999
.8		20	8	1248	9370	9999	9999
1.0		20		962	9335	9999	9999
.0				914	9262	9999	9999
.2				80	6529	9987	9999
.4				3	4329	9877	9999
.6					2788	9568	9999
.8					1853	9963	9999
1.0					1594	9961	9999

σ_1 = .50

	-2	-1	1	2	3	4	5
.0	2765	A572	4	8295	9828	9999	9999
.2		1	845	5422	9527	9999	9999
.4			34	3157	9267	9999	9999
.6				1662	9060	9999	9999
.8				818	8926	9999	9999
1.0				561	8873	9999	9999
.0				531	8822	9999	9999
.2				157	7821	9999	9999
.4				39	6986	9999	9999
.6				8	6358	9999	9999
.8				1	5969	9999	9999
1.0					5837	9999	9999

σ_1 = .95

	-2	-1	1	2	3	4	5
.0	2765	A572	4	8294	9798	9999	9999
.2		2	733	5277	9627	9999	9999
.4		1	22	2947	9104	9999	9999
.6				1642	8848	9999	9999
.8				658	8685	9999	9999
1.0				421	8627	9999	9999
.0				398	8608	9999	9999
.2				216	8634	9999	9999
.4				113	8296	9999	9999
.6				58	8142	9999	9999
.8				32	8134	9999	9999
1.0				26	8109	9999	9999

σ_1 = .99

	-2	-1	1	2	3	4	5
.0	2765	A572	4	8294	9776	9999	9999
.2			692	5163	9362	9999	9999
.4			15	2787	8964	9999	9999
.6				1298	8669	9999	9999
.8				552	8481	9999	9999
1.0				334	8417	9999	9999
.0				324	8413	9999	9999
.2				306	8407	9999	9999
.4				292	8403	9999	9999
.6				282	8399	9999	9999
.8				277	8397	9999	9999
1.0				275	8397	9999	9999

σ_b = .000 σ_a = 10.000 σ_c = 1.000 σ_b^2 = 100.000 σ_3 = .0100 σ_1 = .01

	-2	-1	1	2	3	4	5
.0	6132	A955	9	9829	9944	9982	9998
.2	6062	9550		9826	9943	9982	9998
.4	6006	9541		9823	9942	9981	9998
.6	5961	9533		9819	9940	9981	9998
.8	5930	9524		9816	9939	9981	9998
1.0	5914	9516		9812	9938	9980	9998
.0	1247	5273		8114	9377	9802	9961
.2		1			1402	6402	9650
.4					41	3631	9353
.6						1779	9117
.8						799	8966
1.0						504	8915

σ_1 = .05

	-2	-1	1	2	3	4	5
.0	2836	A81	7	9821	9944	9982	9999
.2	2182	8031		9803	9938	9980	9998
.4	1661	7889		9785	9932	9979	9998
.6	1281	7776		9768	9927	9977	9998
.8	1047	7691		9750	9921	9975	9998
1.0	963	7637		9733	9915	9973	9998
.0	159	3702		7499	9353	9795	9963
.2	1	1			1562	6524	9715
.4					56	3820	9473
.6						1962	9282
.8						965	9160
1.0						631	9117

σ_1 = .10

	-2	-1	1	2	3	4	5
.0	2772	A665	9	9797	9943	9982	9999
.2	1562	5802		9757	9932	9979	9999
.4	743	5262		9717	9920	9975	9998
.6	216	4852		9679	9909	9971	9998
.8		4582		9641	9898	9968	9998
1.0		4459		9604	9886	9964	9998
.0	12	1976		7796	9322	9786	9986
.2					1728	6678	9787
.4					83	4065	9608
.6					1	2213	9466
.8						1161	9376
1.0						827	9344

σ_1 = .20

	-2	-1	1	2	3	4	5
.0	3078	A576	3	9503	9942	9982	9999
.2	885	4171		9312	9918	9975	9999
.4		2905		9140	9855	9968	9999
.6		1976		8991	9872	9961	9999
.8		1366		8869	9849	9954	9998
1.0	245	1139		8777	9826	9946	9998
.0	2	465		6839	9255	9768	9992
.2					2138	6995	9900
.4					168	4596	9817
.6					4	2807	9752
.8						1729	9710
1.0						1373	9695

σ_1 = .30

	-2	-1	1	2	3	4	5
.0	2992	A574	0	9426	9884	9999	9999
.2		2291		6875	9853	9968	9999
.4	158	818		5594	9782	9953	9999
.6		129		4522	9712	9937	9999
.8	91	20		3835	9665	9921	9999
1.0	185			3538	9582	9906	9999
.0		1		2495	8964	9750	9999
.2				4	3663	8229	9999
.4					967	6871	9999
.6					161	5802	9999
.8					17	5119	9999
1.0					2	4884	9999

σ_1 = .40

	-2	-1	1	2	3	4	5
.0	2809	A572	5	8296	9826	9999	9999
.2		88	1109	5721	9554	9998	9999
.4		37	88	3614	9303	9997	9999
.6		22		2112	9083	9995	9999
.8			8	1229	8903	9994	9999
1.0			1	912	8772	9993	9999
.0				590	8093	9986	9999
.2				67	5604	9960	9999
.4				2	3654	9937	9999
.6					2297	9919	9999
.8					1512	9908	9999
1.0					1258	9904	9999

σ_1 = .50

	-2	-1	1	2	3	4	5
.0	2765	A572	4	8294	9778	9999	9999
.2		1	845	5422	9384	9999	9999
.4			34	3157	9028	9999	9999
.6				1639	8729	9999	9999
.8				809	8503	9999	9999
1.0				532	8362	9999	9999
.0				335	7830	9999	9999
.2				93	6861	9999	9999
.4				22	6030	9999	9999
.6					5428	9999	9999
.8					5036	9999	9999
1.0					4933	9999	9999

σ_1 = .95

	-2	-1	1	2	3	4	5
.0	2765	A572	4	8294	9767	9999	9999
.2		2	733	5277	9327	9999	9999
.4		1	22	2947	8954	9999	9999
.6				1641	8646	9999	9999
.8				652	8434	9999	9999
1.0				400	8333	9999	9999
.0				249	8110	9999	9999
.2				132	7906	9999	9999
.4				68	7743	9999	9999
.6				34	7624	9999	9999
.8				18	7552	9999	9999
1.0				14	7528	9999	9999

σ_1 = .99

	-2	-1	1	2	3	4	5
.0	2766	A572	4	8296	9768	9999	9999
.2			692	5163	9325	9999	9999
.4			15	2787	8935	9999	9999
.6				1297	8629	9999	9999
.8				548	8433	9999	9999
1.0				321	8361	9999	9999
.0				240	8327	9999	9999
.2				225	8321	9999	9999
.4				214	8316	9999	9999
.6				206	8312	9999	9999
.8				202	8310	9999	9999
1.0				200	8310	9999	9999

σ_b = .000 σ_a = 10.000 σ_c = 1.000 σ_b^2 = 100.000 σ_3 = .1000 σ_1 = .01

	-2	-1	1	2	3	4	5
.0	6097	A917	8	9367	9584	9831	9977
.2	6025	9159		9313	9560	9828	9976
.4	5967	9143		9300	9572	9824	9976
.6	5922	9126		9287	9564	9821	9975
.8	5890	9110		9273	9556	9817	9975
1.0	5872	9093		9260	9548	9814	9975
.0	147	896		2539	5436	8124	9743
.2					610	5033	9362
.4					14	2704	8918
.6						1256	8615
.8						531	8425
1.0						322	8360

σ_1 = .05

	-2	-1	1	2	3	4	5
.0	2835	A8052		9336	9593	9832	9977
.2	2181	7808		9289	9553	9815	9977
.4	1660	7708		9203	9512	9798	9975
.6	1279	7574		9137	9471	9781	9973
.8	1045	7465		9071	9431	9764	9971
1.0	961	7384		9005	9390	9747	9969
.0	15	592		2419	5331	8063	9762
.2	1	1			665	5098	9383
.4					20	2830	9052
.6						1377	8796
.8						625	8633
1.0						441	8578

σ_1 = .10

	-2	-1	1	2	3	4	5
.0	3208	A643	1	9341	9599	9832	9966
.2	1957	5767		9209	9518	9799	9964
.4	949	5216		9078	9438	9765	9975
.6	214	4791		8967	9358	9731	9972
.8		4504		8818	9278	9698	9968
1.0		4369		8688	9198	9664	9965
.0	3	304		2249	5201	7987	9788
.2					737	5180	9682
.4					29	2993	9216
.6						1544	9010
.8						784	8880
1.0						525	8835

σ_1 = .20

	-2	-1	1	2	3	4	5
.0	3078	A581	0	9147	9607	9833	9968
.2	885	4264		8878	9490	9767	9963
.4		2944		8572	9294	9700	9979
.6		1971		8285	9137	9634	9974
.8		1357		8017	8981	9567	9969
1.0		1124		7768	8826	9501	9965
.0		66		1813	4944	7838	9647
.2	1				893	5348	9466
.4					58	3343	9510
.6					1	1937	9360
.8						1130	9314
1.0						869	9288

σ_1 = .30

	-2	-1	1	2	3	4	5
.0	3248	A574	0	9387	9821	9844	9999
.2		2291		6844	9263	9688	9998
.4		494		5490	8867	9532	9997
.6	427	129		4403	8495	9377	9997
.8		73		3833	8127	9221	9996
1.0		206		3262	7785	9087	9995
.0				582	4176	7522	9768
.2				1	1466	6066	9978
.4					363	4861	9974
.6					52	3916	9967
.8					5	3341	9963
1.0					1	3148	9962

σ_1 = .40

	-2	-1	1	2	3	4	5
.0	3098	A573	3	8296	9601	9935	9999
.2		14	1076	5721	8968	9832	9999
.4		89		3611	8367	9730	9999
.6	97			2104	7768	9629	9999
.8	43	8		1254	7176	9530	9999
1.0		42		865	6635	9433	9999
.0				126	3384	8825	9999
.2				9	2212	8815	9999
.4					1375	8436	9999
.6					825	8304	9999
.8					524	8224	9999
1.0					423	8197	9999

σ_1 = .50

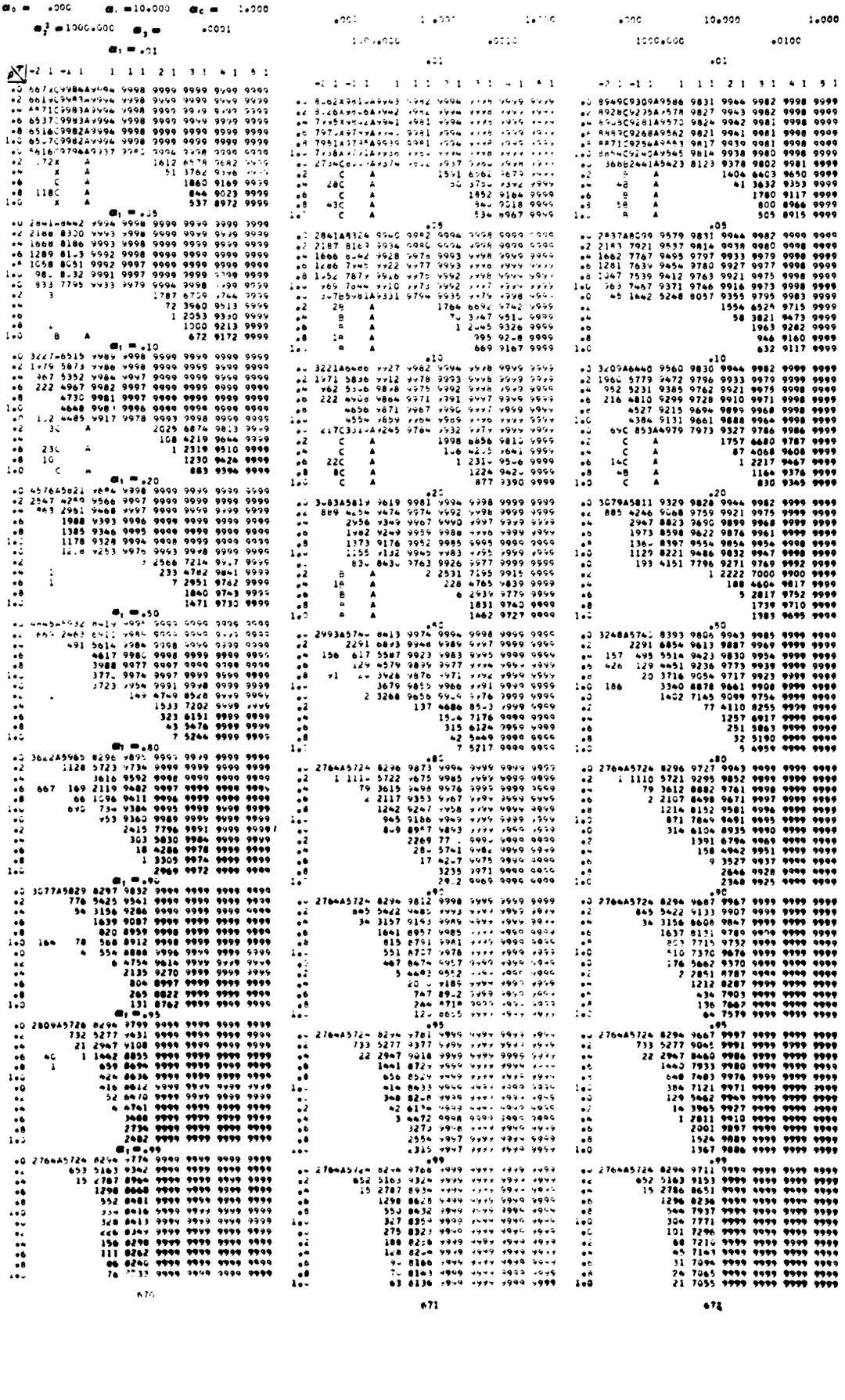
	-2	-1	1	2	3	4	5
.0	2767	A572	4	8294	9590	9990	9999
.2		1	845	5422	8858	9871	9999
.4			34	3156	8151	9953	9999
.6				1636	7480	9835	9999
.8				798	6859	9818	9999
1.0		1		496	6296	9813	9999
.0				70	3363	9819	9999
.2				17	2808	9803	9999
.4				4	2388	9781	9999
.6				1	2086	9782	9999
.8					1904	9777	9999
1.0					1844	9775	9999

σ_1 = .95

	-2	-1	1	2	3	4	5
.0	2767	A572	4	8294	9607	9999	9999
.2		2	733	5277	8871	9999	9999
.4		1	22	2946	8172	9998	9999
.6				1639	7531	9997	9999
.8				645	6988	9997	9999
1.0				376	6497	9996	9999
.0				231	4283	9993	9999
.2				69	4082	9993	9999
.4				13	3925	9993	9999
.6				6	3813	9993	9999
.8				3	3745	9993	9999
1.0				2	3722	9993	9999

σ_1 = .99

	-2	-1	1	2	3	4	5
.0	2766	A572	4	8294	9710	9999	9999
.2			692	5163	9154	9999	9999
.4			15	2788	8649	9999	9999
.6				1298	8236	9999	9999
.8				543	7938	9999	9999
1.0				296	7777	9999	9999
.0				91	7323	9999	9999
.2				36	7315	9999	9999
.4				23	7308	9999	9999
.6				21	7304	9999	9999
.8				19	7301	9999	9999
1.0				19	7301	9999	9999



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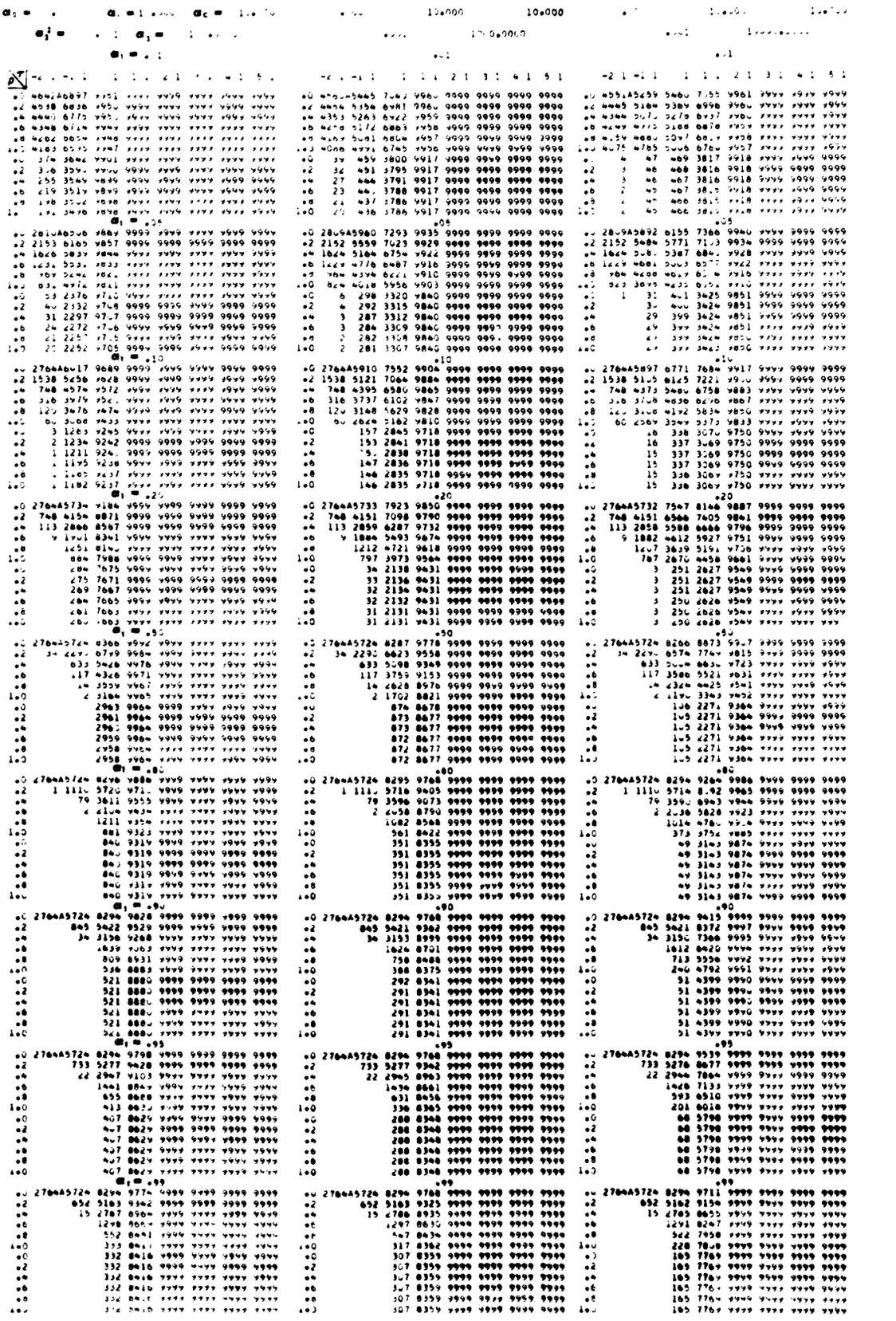
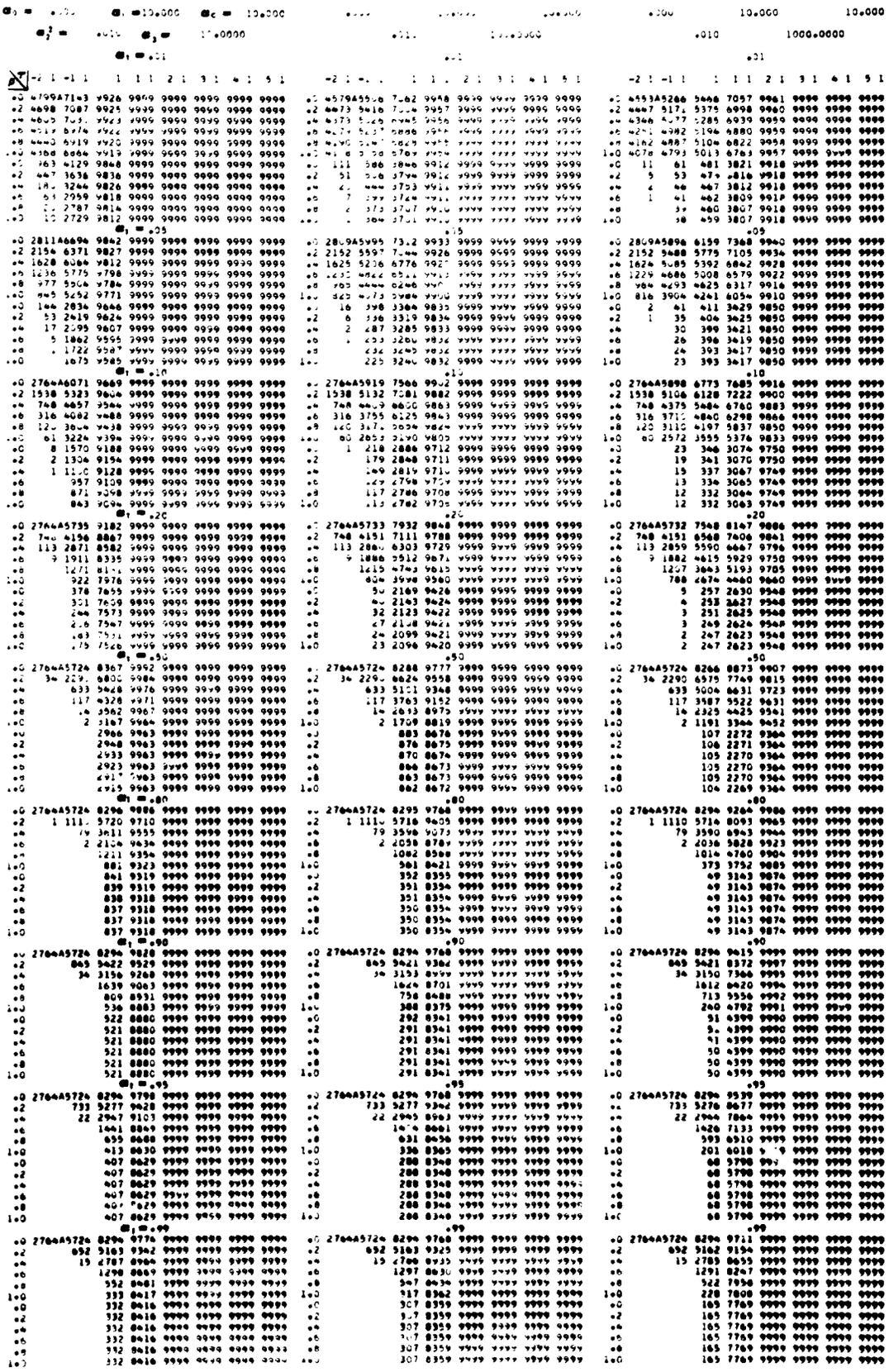
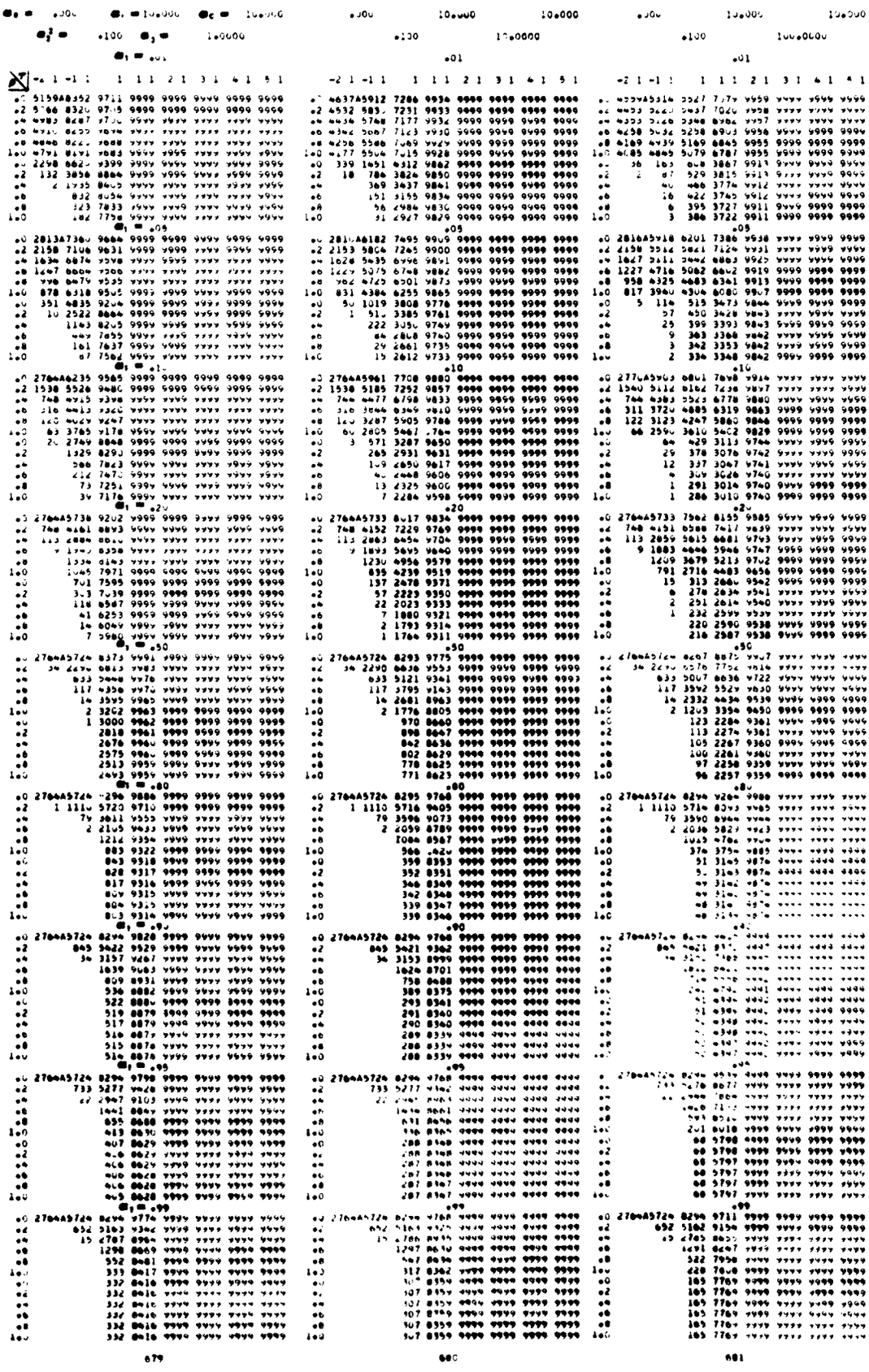






α_0 = .000 α_1 = 10.000 α_2 = 10.000 .000 10.000 10.000 .000 10.000 10.000

α_2^1 = 1.000 α_3 = .1000 1.000 1.0000 1.000 1.0000

α_1 = .01 .01 .01

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5868A9377	9820	9982	9999	9999	9999	9999	9999
.2	5582	9384	9816	9982	9999	9999	9999	9999
.4	5543	9352	9813	9982	9999	9999	9999	9999
.6	5456	9340	9809	9981	9999	9999	9999	9999
.8	5411	9328	9806	9981	9999	9999	9999	9999
1.0	5379	9316	9802	9980	9999	9999	9999	9999
.0	4050	8734	9623	9963	9999	9999	9999	9999
.2		1471	6229	9619	9999	9999	9999	9999
.4		24	3494	9311	9999	9999	9999	9999
.6			1689	9068	9999	9999	9999	9999
.8			746	8912	9999	9999	9999	9999
1.0			465	8859	9999	9999	9999	9999

α_1 = .05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2818A7975	9809	9984	9999	9999	9999	9999	9999
.2	2163	7784	9790	9983	9999	9999	9999	9999
.4	1644	7620	9771	9981	9999	9999	9999	9999
.6	1261	7484	9753	9979	9999	9999	9999	9999
.8	1016	7377	9734	9978	9999	9998	9999	9999
1.0	926	7300	9716	9976	9999	9999	9999	9999
.0	635	6680	9532	9961	9999	9999	9999	9999
.2		561	6192	9672	9999	9999	9999	9999
.4		10	3803	9614	9999	9999	9999	9999
.6			1721	9210	9999	9999	9999	9999
.8			782	9080	9999	9999	9999	9999
1.0			499	9039	9999	9999	9999	9999

α_1 = .10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A6389	9778	9986	9999	9999	9999	9999	9999
.2	1538	5718	9734	9984	9999	9999	9999	9999
.4	743	5158	9691	9981	9999	9999	9999	9999
.6	316	4723	9649	9978	9999	9999	9999	9999
.8	123	4424	9608	9976	9999	9999	9999	9999
1.0	72	4265	9568	9973	9999	9999	9999	9999
.0	39	3832	9374	9960	9999	9999	9999	9999
.2		265	6059	9733	9999	9999	9999	9999
.4		5	3431	9529	9999	9999	9999	9999
.6			1706	9369	9999	9999	9999	9999
.8			798	9267	9999	9999	9999	9999
1.0			524	9232	9999	9999	9999	9999

α_1 = .20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5741	9463	9980	9999	9999	9999	9999	9999
.2	745	4167	9253	9986	9999	9999	9999	9999
.4	114	2897	9065	9983	9999	9999	9999	9999
.6	9	1970	8902	9979	9999	9999	9999	9999
.8	1	1396	8768	9975	9999	9999	9999	9999
1.0	3	1166	8664	9972	9999	9999	9999	9999
.0		1012	8446	9961	9999	9999	9999	9999
.2		52	5299	9832	9999	9999	9999	9999
.4		1	2985	9726	9999	9999	9999	9999
.6			1530	9629	9999	9999	9999	9999
.8			771	9566	9999	9999	9999	9999
1.0			541	9547	9999	9999	9999	9999

α_1 = .50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8395	9987	9999	9999	9999	9999	9999
.2	34	2996	8681	9979	9999	9999	9999	9999
.4		633	5524	9965	9999	9999	9999	9999
.6		117	4483	9954	9999	9999	9999	9999
.8		14	3780	9947	9999	9999	9999	9999
1.0		2	3456	9942	9999	9999	9999	9999
.0		2	3326	9940	9999	9999	9999	9999
.2			2228	9912	9999	9999	9999	9999
.4			1423	9890	9999	9999	9999	9999
.6			915	9873	9999	9999	9999	9999
.8			634	9864	9999	9999	9999	9999
1.0			544	9858	9999	9999	9999	9999

α_1 = .80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9886	9999	9999	9999	9999	9999
.2	1	1110	7241	9769	9999	9999	9999	9999
.4		79	3613	9554	9999	9999	9999	9999
.6		2	2109	9432	9999	9999	9999	9999
.8			1421	9352	9999	9999	9999	9999
1.0			898	9320	9999	9999	9999	9999
.0			863	9316	9999	9999	9999	9999
.2			737	9301	9999	9999	9999	9999
.4			641	9290	9999	9999	9999	9999
.6			574	9281	9999	9999	9999	9999
.8			535	9276	9999	9999	9999	9999
1.0			521	9274	9999	9999	9999	9999

α_1 = .90

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724	8294	9828	9999	9999	9999	9999	9999
.2		845	5422	9529	9999	9999	9999	9999
.4		36	3157	9267	9999	9999	9999	9999
.6			1839	9082	9999	9999	9999	9999
.8			810	8931	9999	9999	9999	9999
1.0			538	8882	9999	9999	9999	9999
.0			524	8880	9999	9999	9999	9999
.2			499	8875	9999	9999	9999	9999
.4			479	8871	9999	9999	9999	9999
.6			465	8868	9999	9999	9999	9999
.8			457	8868	9999	9999	9999	9999
1.0			454	8866	9999	9999	9999	9999

α_1 = .95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9798	9999	9999	9999	9999	9999
.2		733	5277	9428	9999	9999	9999	9999
.4		22	2947	9103	9999	9999	9999	9999
.6			1441	8849	9999	9999	9999	9999
.8			658	8686	9999	9999	9999	9999
1.0			613	8630	9999	9999	9999	9999
.0			607	8629	9999	9999	9999	9999
.2			602	8627	9999	9999	9999	9999
.4			598	8626	9999	9999	9999	9999
.6			596	8626	9999	9999	9999	9999
.8			593	8625	9999	9999	9999	9999
1.0			592	8625	9999	9999	9999	9999

α_1 = .99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9774	9999	9999	9999	9999	9999
.2		652	5163	9342	9999	9999	9999	9999
.4		19	2787	8984	9999	9999	9999	9999
.6			1498	8689	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			533	8417	9999	9999	9999	9999
.0			532	8416	9999	9999	9999	9999
.2			532	8416	9999	9999	9999	9999
.4			532	8416	9999	9999	9999	9999
.6			532	8416	9999	9999	9999	9999
.8			532	8416	9999	9999	9999	9999
1.0			532	8416	9999	9999	9999	9999

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4799A6918	8483	9724	9999	9999	9999	9999	9999
.2	4698	6857	8432	9715	9999	9999	9999	9999
.4	4605	6798	8401	9709	9999	9999	9999	9999
.6	4517	6732	8371	9704	9999	9999	9999	9999
.8	4440	6674	8340	9698	9999	9999	9999	9999
1.0	4368	6614	8309	9693	9999	9999	9999	9999
.0	963	3603	6778	9614	9999	9999	9999	9999
.2		340	4055	8887	9999	9999	9999	9999
.4		6	2107	8436	9999	9999	9999	9999
.6			946	8089	9999	9999	9999	9999
.8			387	7872	9999	9999	9999	9999
1.0			229	7798	9999	9999	9999	9999

.05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2811A6643	8484	9724	9999	9999	9999	9999	9999
.2	2160	6316	8333	9697	9999	9999	9999	9999
.4	1631	5999	8182	9686	9999	9999	9999	9999
.6	1234	5833	8034	9664	9999	9999	9999	9999
.8	970	5615	7883	9614	9999	9999	9999	9999
1.0	837	5148	7734	9587	9999	9999	9999	9999
.0	144	2554	6254	9314	9999	9999	9999	9999
.2		186	3747	8823	9999	9999	9999	9999
.4		3	1967	8604	9999	9999	9999	9999
.6			902	8486	9999	9999	9999	9999
.8			383	7896	9999	9999	9999	9999
1.0			234	7818	9999	9999	9999	9999

.10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2770A6465	8499	9729	9999	9999	9999	9999	9999
.2	1540	5314	8200	9675	9999	9999	9999	9999
.4	744	4844	7903	9621	9999	9999	9999	9999
.6	341	4483	7610	9567	9999	9999	9999	9999
.8	122	3575	7321	9514	9999	9999	9999	9999
1.0	67	3181	7036	9461	9999	9999	9999	9999
.0	8	1638	5621	9194	9999	9999	9999	9999
.2		87	3371	8748	9999	9999	9999	9999
.4		1	1789	8370	9999	9999	9999	9999
.6			841	8084	9999	9999	9999	9999
.8			374	7905	9999	9999	9999	9999
1.0			238	7844	9999	9999	9999	9999

.20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2768A5735	8484	9737	9999	9999	9999	9999	9999
.2	745	4156	7884	9632	9999	9999	9999	9999
.4	114	2870	7298	9529	9999	9999	9999	9999
.6	10	1910	6731	9426	9999	9999	9999	9999
.8		1409	6187	9326	9999	9999	9999	9999
1.0	3	915	5667	9227	9999	9999	9999	9999
.0		352	4401	8982	9999	9999	9999	9999
.2		16	2645	8617	9999	9999	9999	9999
.4			1439	8315	9999	9999	9999	9999
.6			714	8088	9999	9999	9999	9999
.8			364	7948	9999	9999	9999	9999
1.0			240	7900	9999	9999	9999	9999

.50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8322	9756	9999	9999	9999	9999	9999
.2	34	2494	8699	9516	9999	9999	9999	9999
.4		633	5634	9283	9999	9999	9999	9999
.6		117	3984	9087	9999	9999	9999	9999
.8		14	2977	8866	9999	9999	9999	9999
1.0		2	2217	8688	9999	9999	9999	9999
.0			1577	8521	9999	9999	9999	9999
.2			1031	8368	9999	9999	9999	9999
.4			655	8246	9999	9999	9999	9999
.6			415	8154	9999	9999	9999	9999
.8			283	8104	9999	9999	9999	9999
1.0			241	8088	9999	9999	9999	9999

.80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9766	9999	9999	9999	9999	9999
.2	1	1110	5717	9402	9999	9999	9999	9999
.4		79	3599	9068	9999	9999	9999	9999
.6		2	2067	8782	9999	9999	9999	9999
.8			1105	8558	9999	9999	9999	9999
1.0			611	8409	9999	9999	9999	9999
.0			424	8340	9999	9999	9999	9999
.2			357	8315	9999	9999	9999	9999
.4			307	8296	9999	9999	9999	9999
.6			272	8282	9999	9999	9999	9999
.8			252	8274	9999	9999	9999	9999
1.0			245	8271	9999	9999	9999	9999

.90

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2	1	845	5421	9364	9999	9999	9999	9999
.4		36	3193	8998	9999	9999	9999	9999
.6			1625	8700	9999	9999	9999	9999
.8			761	8487	9999	9999	9999	9999
1.0			397	8373	9999	9999	9999	9999
.0			305	8339	9999	9999	9999	9999
.2			288	8333	9999	9999	9999	9999
.4			275	8328	9999	9999	9999	9999
.6			266	8325	9999	9999	9999	9999
.8			261	8324	9999	9999	9999	9999
1.0			259	8322	9999	9999	9999	9999

.95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2		733	5277	9362	9999	9999	9999	9999
.4		22	2945	8963	9999	9999	9999	9999
.6			1435	8661	9999	9999	9999	9999
.8			631	8456	9999	9999	9999	9999
1.0			338	8366	9999	9999	9999	9999
.0			290	8348	9999	9999	9999	9999
.2			286	8346	9999	9999	9999	9999
.4			282	8343	9999	9999	9999	9999
.6			280	8344	9999	9999	9999	9999
.8			278	8344	9999	9999	9999	9999
1.0			278	8343	9999	9999	9999	9999

.99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2		652	5163	9325	9999	9999	9999	9999
.4		19	2788	8835	9999	9999	9999	9999
.6			1497	8630	9999	9999	9999	9999
.8			547	8434	9999	9999	9999	9999
1.0			517	8362	9999	9999	9999	9999
.0			507	8359	9999	9999	9999	9999
.2			506	8359	9999	9999	9999	9999
.4			506	8358	9999	9999	9999	9999
.6			506	8358	9999	9999	9999	9999
.8			506	8358	9999	9999	9999	9999
1.0			506	8358	9999	9999	9999	9999

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4579A5475	5967	7300	9935	9999	9999	9999	9999
.2	4473	5380	5866	9246	9834	9999	9999	9999
.4	4373	5289	5785	7192	9932	9999	9999	9999
.6	4279	5199	5706	7138	9931	9999	9999	9999
.8	4190	5108	5622	7084	9930	9999	9999	9999
1.0	4108	5018	5541	7030	9928	9999	9999	9999
.0	111	501	1491	4330	9863	9999	9999	9999
.2		43	820	3843	9852	9999	9999	9999
.4		1	396	3456	9842	9999	9999	9999
.6			167	3175	9836	9999	9999	9999
.8			65	3004	9832	9999	9999	9999
1.0			37	2947	9830	9999	9999	9999

.05

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2816A5986	6496	7560	9914	9999	9999	9999	9999
.2	2158	5588	6146	7316	9906	9999	9999	9999
.4	1627	5195	5796	7072	9897	9999	9999	9999
.6	1227	4859	5467	6829	9889	9999	9999	9999
.8	956	4629	5097	6585	9880	9999	9999	9999
1.0	818	4056	4748	6341	9872	9999	9999	9999
.0	16	351	1259	3907	9786	9999	9999	9999
.2		24	703	3487	9772	9999	9999	9999
.4			348	3153	9760	9999	9999	9999
.6			152	2912	9752	9999	9999	9999
.8			61	2766	9747	9999	9999	9999
1.0			37	2717	9745	9999	9999	9999

.10

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2770A5918	7001	7829	9896	9999	9999	9999	9999
.2	1540	5131	6402	7395	9873	9999	9999	9999
.4	744	4657	5803	6961	9851	9999	9999	9999
.6	311	3752	5206	6528	9830	9999	9999	9999
.8	122	3166	4609	6095	9809	9999	9999	9999
1.0	66	2666	4014	5663	9788	9999	9999	9999
.0	1	196	1042	3502	9682	9999	9999	9999
.2		11	592	3150	9665	9999	9999	9999
.4			300	2871	9651	9999	9999	9999
.6			136	2670	9642	9999	9999	9999
.8			58	2568	9636	9999	9999	9999
1.0			36	2508	9634	9999	9999	9999

.20

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2802A5733	7660	8231	9871	9999	9999	9999	9999
.2	738	4151	6725	9543	9820	9999	9999	9999
.4	85	2860	5796	6817	9768	9999	9999	9999
.6	39	1885	4867	6113	9717	9999	9999	9999
.8	5	1214	3944	5410	9665	9999	9999	9999
1.0		809	3627	4709	9614	9999	9999	9999
.0		46	743	2960	9487	9999	9999	9999
.2		2	434	2707	9469	9999	9999	9999
.4			230	2508	9454	9999	9999	9999
.6			112	2365	9444	9999	9999	9999
.8			54	2278	9437	9999	9999	9999
1.0			36	2250	9435	9999	9999	9999

.50

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8272	8892	9904	9999	9999	9999	9999
.2	34	2496	6588	7787	9868	9999	9999	9999
.4		633	5049	6687	9712	9999	9999	9999
.6		117	3828	5597	9617	9999	9999	9999
.8		14	2391	4518	9523	9999	9999	9999
1.0		2	1293	3455	9431	9999	9999	9999
.0			250	2399	9339	9999	9999	9999
.2			102	2304	9331	9999	9999	9999
.4			102	2230	9324	9999	9999	9999
.6			64	2177	9320	9999	9999	9999
.8			43	2145	9317	9999	9999	9999
1.0			36	2134	9316	9999	9999	9999

.80

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9267	9986	9999	9999	9999	9999
.2	1	1110	5715	8099	9864	9999	9999	9999
.4		79	3590	6954	9843	9999	9999	9999
.6		2	2038	5842	9822	9999	9999	9999
.8			1019	4778	9802	9999	9999	9999
1.0			385	3773	9883	9999	9999	9999
.0			88	3165	9872	9999	9999	9999
.2			57	3144	9871	9999	9999	9999
.4			49	3127	9871	9999	9999	9999
.6			43	3114	9871	9999	9999	9999
.8			39	3107	9871	9999	9999	9999
1.0			38	3105	9871	9999	9999	9999

.90

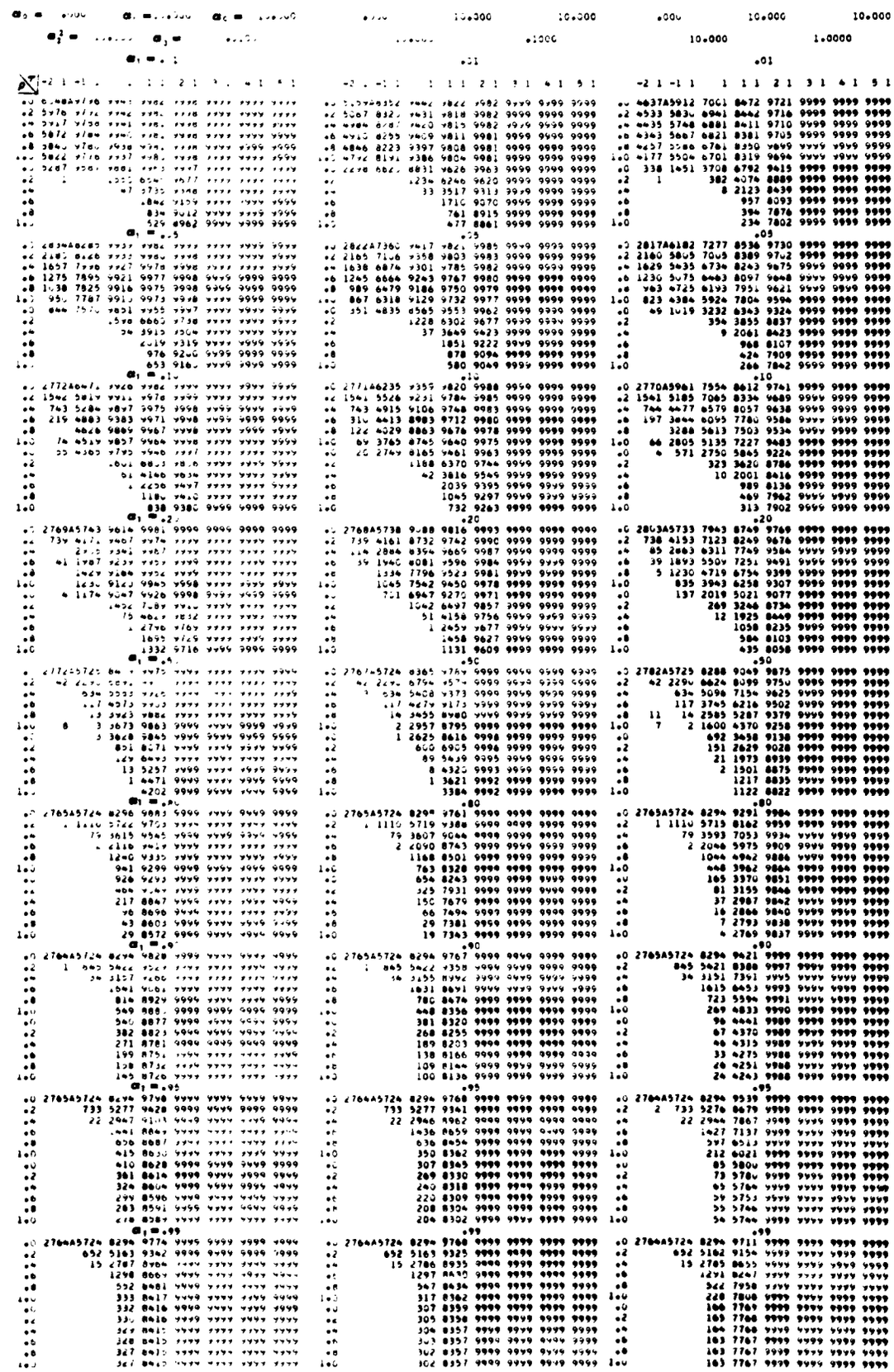
α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9615	9999	9999	9999	9999	9999
.2	1	845	5421	9374	9997	9999	9999	9999
.4		36	3190	7369	9995	9999	9999	9999
.6			1613	6423	9993	9999	9999	9999
.8			715	5559	9992	9999	9999	9999
1.0			266	4796	9990	9999	9999	9999
.0			96	4603	9990	9999	9999	9999
.2			53	4596	9990	9999	9999	9999
.4			50	4590	9990	9999	9999	9999
.6			48	4586	9990	9999	9999	9999
.8			47	4584	9990	9999	9999	9999
1.0			47	4583	9990	9999	9999	9999

.95

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9539	9999	9999	9999	9999	9999
.2		733	5276	8677	9999	9999	9999	9999
.4		22	2944	7865	9999	9999	9999	9999
.6			1426	7133	9999	9999	9999	9999
.8			594	6510	9999	9999	9999	9999
1.0			262	6018	9999	9999	9999	9999
.0			70	5798	9999	9999	9999	9999
.2			48	5796	9999	9999	9999	9999
.4			47	5796	9999	9999	9999	9999
.6			47	5793	9999	9999	9999	9999
.8			46	5793	9999	9999	9999	9999
1.0			46	5792	9999	9999	9999	9999

.99

α_4	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9711	9999	9999	9999	9999	9999
.2		652	5162	9154	9999	9999	9999	9999
.4		19	2785	8655	9999	9999	9999	9999
.6			1291	8247	9999	9999	9999	9999
.8			522	7958	9999	9999	9999	9999
1.0			228	7828	9999	9999	9999	9999
.0			185	7789	9999	9999	9999	9999
.2			165	7789	9999	9999	9999	9999
.4			165	7789	9999	9999	9999	9999
.6			165	7789	9999	9999	9999	9999
.8			165	7789	9999	9999	9999	9999
1.0			165	7789	9999	9999	9999	9999



σ_s = .000 σ_n = 10.000 σ_c = 10.000 .000 1.000 1.000 .000 10.000 .0000

σ_1^2 = 100.000 σ_2 = .0010 100.000 .0100 .00 .000

σ_1 = .01 .1 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6229	A9935	9982	9994	9998	9999	9999	9999
.2	6161	9933	9982	9994	9998	9999	9999	9999
.4	6106	9932	9981	9994	9998	9999	9999	9999
.6	6066	9931	9981	9994	9998	9999	9999	9999
.8	6041	9930	9981	9994	9998	9999	9999	9999
1.0	6030	9929	9980	9994	9998	9999	9999	9999
.0	5844	9869	9962	9988	9996	9999	9999	9999
.2				1628	6577	9682	9999	9999
.4				51	3760	9396	9999	9999
.6					1859	9168	9999	9999
.8					844	9022	9959	9999
1.0					536	8972	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2838	A8402	9981	9994	9998	9999	9999	9999
.2	2185	8255	9979	9994	9998	9999	9999	9999
.4	1663	8137	9977	9993	9998	9999	9999	9999
.6	1263	8069	9975	9993	9998	9999	9999	9999
.8	1051	7993	9973	9992	9998	9999	9999	9999
1.0	970	7970	9971	9991	9997	9999	9999	9999
.0	908	7898	9953	9986	9996	9999	9999	9999
.2		1		1772	6706	9744	9999	9999
.4				70	3957	9513	9999	9999
.6				1	2051	9330	9999	9999
.8					998	9212	9999	9999
1.0					671	9172	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2773	A6503	9973	9994	9998	9999	9999	9999
.2	1542	5858	9968	9993	9998	9999	9999	9999
.4	963	5334	9963	9992	9997	9999	9999	9999
.6	220	4965	9958	9991	9997	9999	9999	9999
.8		4703	9954	9990	9997	9999	9999	9999
1.0		4615	9950	9989	9996	9999	9999	9999
.0		4563	9930	9983	9995	9999	9999	9999
.2	1			1989	6869	9812	9999	9999
.4				103	4214	9643	9999	9999
.6				1	2314	9509	9999	9999
.8					1226	9423	9999	9999
1.0					879	9393	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3085	A5820	9667	9994	9998	9999	9999	9999
.2	890	4172	9542	9992	9998	9999	9999	9999
.4		2958	9436	9989	9997	9999	9999	9999
.6		1985	9355	9987	9996	9999	9999	9999
.8		1379	9301	9985	9995	9999	9999	9999
1.0		1168	9276	9982	9995	9999	9999	9999
.0	259	1163	9253	9977	9993	9999	9999	9999
.2				2469	7205	9816	9999	9999
.4				208	4769	9841	9999	9999
.6				5	2938	9781	9999	9999
.8					1847	9742	9999	9999
1.0					1458	9729	9999	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2994	A5761	8417	9989	9998	9999	9999	9999
.2		2291	6907	9979	9997	9999	9999	9999
.4		491	5607	9969	9995	9999	9999	9999
.6	426	129	4606	9960	9994	9999	9999	9999
.8	92	21	3971	9952	9992	9999	9999	9999
1.0		219	3765	9945	9991	9999	9999	9999
.0			3730	9939	9989	9999	9999	9999
.2				9	4276	8495	9999	9999
.4					1183	7148	9999	9999
.6					206	6080	9999	9999
.8					22	5395	9999	9999
1.0					3	5159	9999	9999

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2790	A5733	8296	9890	9999	9999	9999	9999
.2	88	1075	5722	9719	9999	9999	9999	9999
.4	36	88	3616	9569	9999	9999	9999	9999
.6	23		2118	9450	9999	9999	9999	9999
.8	20	8	1248	9370	9999	9999	9999	9999
1.0	20		961	9335	9999	9999	9999	9999
.0	2	1	957	9327	9999	9999	9999	9999
.2			85	6585	9988	9999	9999	9999
.4			4	4374	9978	9999	9999	9999
.6				2802	9970	9999	9999	9999
.8				1879	9964	9999	9999	9999
1.0				1577	9963	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8295	9828	9999	9999	9999	9999
.2	1	845	5422	9529	9999	9999	9999	9999
.4		34	3157	9287	9999	9999	9999	9999
.6			1642	9060	9999	9999	9999	9999
.8			818	8926	9999	9999	9999	9999
1.0			560	8873	9999	9999	9999	9999
.0			557	8868	9999	9999	9999	9999
.2			166	7874	9999	9999	9999	9999
.4			41	7062	9999	9999	9999	9999
.6			9	6416	9999	9999	9999	9999
.8			2	6027	9999	9999	9999	9999
1.0				5896	9999	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9798	9999	9999	9999	9999
.2	2	733	5277	9427	9999	9999	9999	9999
.4		22	2967	9102	9999	9999	9999	9999
.6			1442	8848	9999	9999	9999	9999
.8			658	8685	9999	9999	9999	9999
1.0			421	8627	9999	9999	9999	9999
.0			418	8626	9999	9999	9999	9999
.2			229	8453	9999	9999	9999	9999
.4			120	8319	9999	9999	9999	9999
.6			62	8214	9999	9999	9999	9999
.8			34	8153	9999	9999	9999	9999
1.0			26	8132	9999	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9776	9999	9999	9999	9999
.2		652	5163	9362	9999	9999	9999	9999
.4		19	2787	8964	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			336	8417	9999	9999	9999	9999
.0			333	8416	9999	9999	9999	9999
.2			316	8410	9999	9999	9999	9999
.4			301	8406	9999	9999	9999	9999
.6			291	8402	9999	9999	9999	9999
.8			285	8400	9999	9999	9999	9999
1.0			283	8400	9999	9999	9999	9999

σ_1 = .1

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5866	A9377	9820	9944	9982	9999	9999	9999
.2	5585	9304	9816	9942	9982	9999	9999	9999
.4	5348	9252	9813	9941	9981	9999	9999	9999
.6	5459	9240	9809	9940	9981	9999	9999	9999
.8	5414	9228	9806	9939	9981	9999	9999	9999
1.0	5381	9218	9802	9938	9980	9999	9999	9999
.0	4035	8734	9623	9881	9963	9997	9999	9999
.2				1569	6546	9677	9999	9999
.4				49	3737	9388	9999	9999
.6					1844	9157	9999	9999
.8					838	9013	9999	9999
1.0					530	8962	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2833	A7975	9849	9963	9982	9999	9999	9999
.2	2177	7785	9796	9938	9980	9998	9999	9999
.4	1652	7621	9771	9926	9977	9997	9999	9999
.6	1264	7485	9753	9920	9977	9997	9999	9999
.8	1017	7377	9734	9921	9975	9996	9999	9999
1.0	913	7300	9716	9915	9973	9996	9999	9999
.0	836	6679	9532	9858	9955	9967	9999	9999
.2				1722	6669	9738	9999	9999
.4				67	3929	9505	9999	9999
.6					2032	9330	9999	9999
.8					987	9202	9999	9999
1.0					663	9161	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2774	A6390	9778	9943	9982	9999	9999	9999
.2	1543	5719	9734	9931	9979	9999	9999	9999
.4	963	5158	9691	9920	9975	9998	9999	9999
.6	220	4724	9649	9908	9971	9998	9999	9999
.8		4424	9608	9897	9968	9998	9999	9999
1.0		4266	9568	9886	9964	9998	9999	9999
.0	47	3831	9374	9829	9948	9997	9999	9999
.2				1924	6824	9817	9999	9999
.4				97	4179	9635	9999	9999
.6				1	2291	9499	9999	9999
.8					1211	9412	9999	9999
1.0					866	9382	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2769	A5741	9460	9941	9982	9999	9999	9999
.2	739	4168	9253	9918	9975	9999	9999	9999
.4		2897	9065	9894	9968	9999	9999	9999
.6	39	1962	8902	9871	9961	9999	9999	9999
.8		1336	8788	9848	9954	9999	9999	9999
1.0	237	1076	8664	9825	9946	9998	9999	9999
.0	5	1013	8446	9767	9929	9998	9999	9999
.2				2367	7144	9912	9999	9999
.4				195	4719	9834	9999	9999
.6				9	2900	9773	9999	9999
.8					1799	9733	9999	9999
1.0					1433	9720	9999	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2783	A5725	8395	9925	9984	9999	9999	9999
.2		42	2291	8881	9854	9989	9999	9999
.4			833	9529	9777	9953	9999	9999
.6			128	4483	9706	9938	9999	9999
.8			13	3780	9638	9922	9999	9999
1.0		39		3455	9573	9907	9999	9999
.0		1	2	3324	9510	9891	9999	9999
.2				7	4008	8385	9999	9999
.4					1092	7033	9999	9999
.6					188	5984	9999	9999
.8					20	5279	9999	9999
1.0					3	5043	9999	9999

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2768	A5726	8296	9821	9999	9999	9999	9999
.2		1110	5721	9562	9998	9999	9999	9999
.4		79	3612	9284	9998	9999	9999	9999
.6		2	2168	9057	9997	9999	9999	9999
.8			1217	8873	9996	9999	9999	9999
1.0	2	1	867	8736	9995	9999	9999	9999
.0			842	8666	9994	9999	9999	9999
.2				74	6079	9876	9999	9999
.4				3	4010	9780	9999	9999
.6					2561	9747	9999	9999
.8					1711	9739	9999	9999
1.0					1434	9736	9999	9999

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9773	9999	9999	9999	9999
.2	1	845	5422	9375	9999	9999	9999	9999
.4		34	3156	9015	9999	9999	9999	9999
.6			1637	8712	9999	9999	9999	9999
.8			806	8484	9999	9999	9999	9999
1.0			517	8364	9999	9999	9999	9999
.0			489	8292	9999	9999	9999	9999
.2			145	7321	9999	9999	9999	9999
.4			36	6516	9999	9999	9999	9999
.6			7	5915	9999	9999	9999	9999
.8			1	5563	9999	9999	9999	9999
1.0				5417	9999	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9767	9999	9999	9999	9999
.2	2	733	5277	9338	9999	9999	9999	9999
.4		22	2967	8958	9999	9999	9999	9999
.6			1439	8669	9999	9999	9999	9999
.8			648	8439	9999	9999	9999	9999
1.0			388	8342	9999	9999	9999	9999
.0			367	8322	9999	9999	9999	9999
.2			260	8136	9999	9999	9999	9999
.4			104	7988	9999	9999	9999	9999
.6			54	7880	9999	9999	9999	9999
.8			29	7815	9999	9999	9999	9999
1.0			22	7793	9999	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9768	9999	9999	9999	9999
.2		692	5163	9329	9999	9999	9999	9999
.4		19	2788	8932	9999	9999	9999	9999
.6			1297	8636	9999	9999	9999	9999
.8			547	8433	9999	9999	9999	9999
1.0			318	8362	9999	9999	9999	9999
.0			309	8358	9999	9999	9999	9999
.2			291	8352	9999	9999	9999	9999
.4			278	8348	9999	9999	9999	9999
.6			269	8346	9999	9999	9999	9999
.8			263	8342	9999	9999	9999	9999
1.0			261	8341	9999	9999	9999	9999

σ_1 = .1

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	48	1A6918	8463	9847	9822	9982	9999	9999
.2	4700	6457	8432	9836	9818	9982	9999	9999
.4	4601	6398	8411	9827	9815	9981	9999	9999
.6	4521	6335	8371	9814	9811	9981	9999	9999
.8	4446	6674	8340	9803	9808	9981	9999	9999
1.0	4376	6614	8309	9392	9804	9981	9999	9999
.0	960	3803	6778	8839	9626	9963	9999	9999
.2		1		1256	6248	9620	9999	9999
.4				35	3525	9313	9999	9999
.6					1712	9170	9999	9999
.8					763	8915	9999	9999
1.0					478	8862	9999	9999

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2821	A6663	8484	9849	9822	9985	9999	9999
.2	2164	6314	8333	9394	9804	9983	9999	9999
.4	1634	5994	8182	9334	9788	9982	9999	9999
.6	1236	5750	8032	9284	9769	9980	9999	9999
.8	972	5416	7883	9229	9751	9979	9999	9999
1.0	837	5148	7734	9174	9733	9977	9999	9999
.0	139	2550	6294	8624	9555	9962	9999	9999
.2		1		1327	6312	9678	9999	9999
.4				46	3683	9424	9999	9999
.6					1864	9223	9999	9999
.8					888	9095	9999	9999
1.0					589	9051	9999	9999

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2772	A6066	8499	9451	9822	9988	9999	9999
.2	1542	5315	8200	9341	9787	9985	9999	9999
.4	744	4665	7903	9232	9751	9983	9999	9999
.6	203	4064	7610	9122	9716	9980	9999	9999
.8		3575	7321	9013	9680	9978	9999	9999
1.0		3181	7036	8904	9644	9975	9999	9999
.0	11	1437	5621	8359	9467	9963	9998	9999
.2	1			1427	6394	9745	9999	9999
.4				64	3849	9551	9999	9999
.6				1	2071	9398	9999	9999
.8					1072	9300	9999	9999
1.0					757	9266	9999	9999

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2804	A5735	8484	9455	9823	9993	9999	9999
.2	739	4156	7884	9237	9752	9990	9999	9999
.4		2871	7298	9020	9681	9987	9999	9999
.6	38	1900	6731	8803	9610	9984	9999	9999
.8	107	1232	6187	8584	9539	9981	9999	9999
1.0	199	914	5667	8373	9468	9978	9999	9999
.0	2	353	4400	7838	9291	9971	9999	9999
.2				1661	6564	9859	9999	9999
.4				120	4250	9760	9999	9999
.6					3	2555	9682	9999
.8						1567	9632	9999
1.0						1216	9615	9999

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2807	A5725	8322	9467	9837	9959	9999	9999
.2	31	2297	6699	8928	9674	9999	9999	9999
.4		634	5234	8393	9512	9999	9999	9999
.6	31	126	3983	7869	9349	9999	9999	9999
.8		14	2976	7354	9188	9999	9999	9999
1.0	37	2	2215	6852	9026	9999	9999	9999
.0		1	1573	6356	8864	9999	9999	9999
.2			3	2613	7322	9997	9999	9999
.4				611	5983	9996	9999	9999
.6				100	4950	9995	9999	9999
.8				10	4298	9994	9999	9999
1.0				1	4076	9994	9999	9999

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2778	A5725	8295	9461	9960	9999	9999	9999
.2		1109	5717	8603	9896	9999	9999	9999
.4		79	3599	7762	9832	9999	9999	9999
.6	5	2	2083	6969	9770	9999	9999	9999
.8	4		1098	6172	9710	9999	9999	9999
1.0		1	588	5639	9651	9999	9999	9999
.0			383	4997	9616	9999	9999	9999
.2			32	3404	9482	9999	9999	9999
.4			1	2196	9372	9999	9999	9999
.6				1374	9289	9999	9999	9999
.8				901	9238	9999	9999	9999
1.0				749	9220	9999	9999	9999

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9478	9997	9999	9999	9999
.2	1	845	5421	8562	9993	9999	9999	9999
.4		34	3152	7637	9988	9999	9999	9999
.6			1622	6781	9984	9999	9999	9999
.8			748	5989	9980	9999	9999	9999
1.0			346	5276	9976	9999	9999	9999
.0			219	4905	9974	9999	9999	9999
.2			63	4226	9971	9999	9999	9999
.4			15	3683	9968	9999	9999	9999
.6			3	3288	9966	9999	9999	9999
.8			1	3048	9965	9999	9999	9999
1.0				2968	9964	9999	9999	9999

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9568	9999	9999	9999	9999
.2		733	5277	8762	9959	9999	9999	9999
.4		22	2965	7904	9899	9999	9999	9999
.6			1430	7180	9899	9999	9999	9999
.8			611	6558	9899	9999	9999	9999
1.0			262	6060	9899	9999	9999	9999
.0			184	5894	9899	9999	9999	9999
.2			88	5628	9899	9999	9999	9999
.4			45	5468	9899	9999	9999	9999
.6			23	5350	9899	9999	9999	9999
.8			12	5279	9899	9999	9999	9999
1.0			9	5256	9899	9999	9999	9999

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9711	9999	9999	9999	9999
.2		652	5162	8536	9999	9999	9999	9999
.4		19	2785	8055	9999	9999	9999	9999
.6			1291	8248	9999	9999	9999	9999
.8			524	7957	9999	9999	9999	9999
1.0			296	7806	9999	9999	9999	9999
.0			274	7767	9999	9999	9999	9999
.2			163	7706	9999	9999	9999	9999
.4			155	7755	9999	9999	9999	9999
.6			142	7751	9999	9999	9999	9999
.8			146	7749	9999	9999	9999	9999
1.0			145	7748	9999	9999	9999	9999

a_0 = .000 a_1 = 10.000 a_2 = 10.000 .000 10.000 10.000 .000 10.000 10.000

a_2^2 = 1000.000 a_3 = .0001 1000.000 .0010 100.000 .0100

a_4 = .01 .01 .1

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6664X9979A9994		9998	9999	9999	9999	9999	9999
.2	66V3X9979A9994		9998	9999	9999	9999	9999	9999
.4	6596X9978A9994		9998	9999	9999	9999	9999	9999
.6	6521X9978A9994		9998	9999	9999	9999	9999	9999
.8	6499X9978A9994		9998	9999	9999	9999	9999	9999
1.0	6491X9977A9994		9998	9999	9999	9999	9999	9999
.0	6399X9958A9988		9996	9999	9999	9999	9999	9999
.2	149X	A			1614	6580	9683	9999
.4	5X	A			51	3763	9396	9999
.6	X	A				1840	9169	9999
.8	116X	A				845	9023	9999
1.0	X	A				537	8973	9999

a_1 = .05

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2840A8441		9994	9998	9999	9999	9999	9999
.2	2186 8298		9993	9998	9999	9999	9999	9999
.4	1686 8184		9993	9998	9999	9999	9999	9999
.6	1287 8101		9992	9998	9999	9999	9999	9999
.8	1057 8049		9992	9997	9999	9999	9999	9999
1.0	978 8031		9991	9997	9999	9999	9999	9999
.0	956 8008		9985	9996	9999	9999	9999	9999
.2	38	A			1789	6710	9744	9999
.4	8	A			72	3961	9514	9999
.6	8	A			1	2454	9331	9999
.8	18	A				1000	9213	9999
1.0	8	A				673	9173	9999

a_1 = .10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3226A6514		9989	9998	9999	9999	9999	9999
.2	1977 5871		9986	9998	9999	9999	9999	9999
.4	966 5350		9984	9997	9999	9999	9999	9999
.6	221 4965		9982	9997	9999	9999	9999	9999
.8	4729		9981	9997	9999	9999	9999	9999
1.0	4647		9979	9996	9999	9999	9999	9999
.0	4630		9973	9995	9998	9999	9999	9999
.2	8X	A			1	2027	6875	9813	9999
.4	X	A				108	4220	9644	9999
.6	22X	A				1	2320	9510	9999
.8	10X	A					1231	9424	9999
1.0	X	A					883	9395	9999

a_1 = .20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6575A5820		9684	9998	9999	9999	9999	9999
.2	2546 4258		9668	9997	9999	9999	9999	9999
.4	862 2960		9667	9997	9999	9999	9999	9999
.6	1987		9393	9996	9999	9999	9999	9999
.8	1384		9345	9995	9999	9999	9999	9999
1.0	1177		9327	9994	9998	9999	9999	9999
.0	1169		9320	9993	9998	9999	9999	9999
.2	8	A			3	2568	7216	9917	9999
.4	18	A				234	4783	9841	9999
.6	18	A				7	2952	9782	9999
.8	8	A					1841	9744	9999
1.0	8	A					1471	9730	9999

a_1 = .30

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3782A5931		8419	9995	9999	9999	9999	9999
.2	2462	6910	9989	9999	9999	9999	9999	9999
.4	491	5613	9984	9998	9999	9999	9999	9999
.6	426	4616	9980	9998	9999	9999	9999	9999
.8	338	64	3988	9997	9999	9999	9999	9999
1.0	220	3770	9974	9997	9999	9999	9999	9999
.0	221	3765	9972	9996	9999	9999	9999	9999
.2			149	4753	8529	9999	9999	9999
.4				1535	7204	9999	9999	9999
.6				323	6193	9999	9999	9999
.8				43	5478	9999	9999	9999
1.0				7	5246	9999	9999	9999

a_1 = .40

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9895	9999	9999	9999	9999
.2	1	1110	5722	9734	9999	9999	9999	9999
.4		79	3616	9592	9998	9999	9999	9999
.6		2	2120	9482	9997	9999	9999	9999
.8			1251	9410	9996	9999	9999	9999
1.0			967	9384	9995	9999	9999	9999
.0			966	9381	9994	9998	9999	9999
.2				2423	7801	9991	9999	9999
.4				305	5834	9984	9999	9999
.6				18	4290	9978	9999	9999
.8				1	3309	9974	9999	9999
1.0					2973	9972	9999	9999

a_1 = .50

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9832	9999	9999	9999	9999
.2		845	5422	9541	9999	9999	9999	9999
.4		34	3157	9286	9999	9999	9999	9999
.6			1642	9087	9999	9999	9999	9999
.8			819	8959	9998	9999	9999	9999
1.0			564	8912	9998	9999	9999	9999
.0			563	8910	9998	9999	9999	9999
.2			7	4770	9617	9999	9999	9999
.4				2143	9274	9999	9999	9999
.6				808	9002	9999	9999	9999
.8				267	8827	9999	9999	9999
1.0				132	8767	9999	9999	9999

a_1 = .60

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9799	9999	9999	9999	9999
.2		733	5277	9431	9999	9999	9999	9999
.4		22	2967	9108	9999	9999	9999	9999
.6			1642	8855	9999	9999	9999	9999
.8			859	8694	9999	9999	9999	9999
1.0			624	8635	9999	9999	9999	9999
.0			623	8633	9999	9999	9999	9999
.2			53	6488	9999	9999	9999	9999
.4			4	4757	9999	9999	9999	9999
.6				3501	9999	9999	9999	9999
.8				2765	9999	9999	9999	9999
1.0				2493	9999	9999	9999	9999

a_1 = .70

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9776	9999	9999	9999	9999
.2		692	5183	9342	9999	9999	9999	9999
.4		15	2787	8964	9999	9999	9999	9999
.6			1298	8668	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			334	8416	9999	9999	9999	9999
.0			334	8416	9999	9999	9999	9999
.2			230	8352	9999	9999	9999	9999
.4			159	8302	9999	9999	9999	9999
.6			113	8265	9999	9999	9999	9999
.8			87	8243	9999	9999	9999	9999
1.0			79	8236	9999	9999	9999	9999

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7214C9796A9943		9982	9994	9998	9999	9999	9999
.2	7162C9792A9942		9982	9994	9998	9999	9999	9999
.4	7119C9788A9941		9981	9994	9998	9999	9999	9999
.6	7083C9784A9940		9981	9994	9998	9999	9999	9999
.8	7056C9780A9938		9981	9994	9998	9999	9999	9999
1.0	7038C9776A9937		9980	9994	9998	9999	9999	9999
.0	6314C9587A9881		9963	9988	9996	9999	9999	9999
.2	C	A			1610	6577	9682	9999
.4	27C	A			51	3760	9396	9999
.6	C	A				1859	9168	9999
.8	34C	A				844	9022	9999
1.0	C	A				536	8972	9999

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2843A8285		9939	9982	9994	9998	9999	9999
.2	2188 8127		9933	9980	9994	9998	9999	9999
.4	1665 7996		9927	9978	9993	9998	9999	9999
.6	1282 7896		9921	9977	9993	9998	9999	9999
.8	1044 7826		9916	9975	9992	9998	9999	9999
1.0	954 7788		9910	9973	9992	9997	9999	9999
.0	774 7570		9851	9955	9986	9996	9999	9999
.2	38	A			1784	6707	9744	9999
.4	8	A			72	3958	9513	9999
.6	8	A			1	2052	9330	9999
.8	18	A				999	9212	9999
1.0	8	A				672	9172	9999

.10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2868C6473A9926		9982	9994	9998	9999	9999	9999
.2	1632C5820A9911		9978	9993	9998	9999	9999	9999
.4	965 5286		9897	9975	9992	9998	9999	9999
.6	226 4884		9883	9971	9991	9997	9999	9999
.8	4627		9869	9967	9990	9997	9999	9999
1.0	4519		9857	9964	9989	9996	9999	9999
.0	11C4362A9795		9946	9983	9995	9999	9999	9999
.2	19C	A			2020	6871	9812	9999
.4	C	A			108	4217	9643	9999
.6	13C	A			1	2318	9509	9999
.8	9C	A				1229	9423	9999
1.0	C	A				882	9393	9999

.20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3085A5819		9614	9981	9994	9998	9999	9999
.2	891 4171		9467	9974	9992	9998	9999	9999
.4	2955		9361	9967	9990	9997	9999	9999
.6	1979		9239	9959	9988	9996	9999	9999
.8	1367		9164	9952	9985	9995	9999	9999
1.0	246 1142		9120	9944	9983	9995	9999	9999
.0	1174		9047	9926	9977	9993	9999	9999
.2	8	A			3	2558	7210	9916	9999
.4	18	A				232	4778	9841	9999
.6	18	A				7	2948	9781	9999
.8	8	A					1838	9743	9999
1.0	8	A					1469	9729	9999

.30

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2868A5740		8612	9974	9994	9999	9999	9999
.2		2291	6891	9948	9989	9997	9999	9999
.4	156	617	5583	9922	9983	9996	9999	9999
.6		129	4573	9898	9979	9994	9999	9999
.8	91	21	3920	9876	9971	9993	9999	9999
1.0			3667	9855	9964	9991	9999	9999
.0			3628	9835	9960	9990	9999	9999
.2				145	4725	8519	9999	9999
.4					1522	7193	9999	9999
.6					320	6141	9999	9999
.8					43	5466	9999	9999
1.0					7	5234	9999	9999

.40

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9872	9994	9999	9999	9999
.2	1	1110	5722	9674	9985	9999	9999	9999
.4		79	3615	9496	9976	9999	9999	9999
.6		2	2116	9350	9967	9999	9999	9999
.8			1240	9243	9958	9999	9999	9999
1.0			961	9183	9949	9999	9999	9999
.0			926	9158	9943	9999	9999	9999
.2				2354	7750	9991	9999	9999
.4				295	5787	9983	9999	9999
.6				18	4248	9976	9999	9999
.8				1	3272	9972	9999	9999
1.0					2937	9971	9999	9999

.50

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9812	9998	9999	9999	9999
.2		845	5422	9483	9994	9999	9999	9999
.4		34	3157	9190	9990	9999	9999	9999
.6			1641	8953	9986	9999	9999	9999
.8			814	8787	9982	9999	9999	9999
1.0			549	8702	9978	9999	9999	9999
.0			539	8679	9976	9999	9999	9999
.2			6	4634	9582	9999	9999	9999
.4				2079	9229	9999	9999	9999
.6				782	8949	9999	9999	9999
.8				258	8769	9999	9999	9999
1.0				127	8707	9999	9999	9999

.60

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9780	9999	9999	9999	9999
.2		733	5277	9376	9999	9999	9999	9999
.4		22	2967	9015	9999	9999	9999	9999
.6			1641	8725	9999	9999	9999	9999
.8			656	8525	9999	9999	9999	9999
1.0			412	8428	9999	9999	9999	9999
.0			403	8406	9999	9999	9999	9999
.2			51	6308	9999	9999	9999	9999
.4			4	4619	9999	9999	9999	9999
.6				3396	9998	9999	9999	9999
.8				2661	9998	9999	9999	9999
1.0				2416	9998	9999	9999	9999

.70

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9760	9999	9999	9999	9999
.2		692	5183	9324	9999	9999	9999	9999
.4		15	2787	8934	9999	9999	9999	9999
.6			1298	8629	9999	9999	9999	9999
.8			550	8432	9999	9999	9999	9999
1.0			325	8360	9999	9999	9999	9999
.0			320	8356	9999	9999	9999	9999
.2			220	8291	9999	9999	9999	9999
.4			151	8240	9999	9999	9999	9999
.6			108	8203	9999	9999	9999	9999
.8			83	8181	9999	9999	9999	9999
1.0			76	8173	9999	9999	9999	9999

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6644B8357A9446		9826	9944	9982	9996	9999	9999
.2	5987B8324A9431		9818	9942	9982	9998	9999	9999
.4	5914B8291A9420		9815	9941	9981	9998	9999	9999
.6	5845B8259A9409		9811	9940	9981	9998	9999	9999
.8	5779B8227A9397		9808	9939	9981	9998	9999	9999
1.0	5718B8195A9386		9804	9938	9980	9998	9999	9999
.0	2745B6624A8831		9626	9882	9963	9997	9999	9999
.2	B	A			1571	6546	9677	9999
.4	48	A			49	3738	9388	9999
.6	B	A				1845	9159	9999
.8	46	A				836	9013	9999
1.0	B	A				531	8962	9999

.5

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2840A7362		9417	9821	9944	9982	9996	9999
.2	2184 7109		9358	9803	9938	9980	9998	9999
.4	1654 6876		9301	9785	9932	9979	9998	9999
.6	1256 6666		9243	9767	9927	9977	9998	9999
.8	995 6481		9186	9750	9921	9975	9998	9999
1.0	871 6320		9129	9734	9915	9973	9998	9999
.0		4834	8565	9553	9859	9955	9997	9999
.2	2				1734	6670	9736	9999
.4					68	3934	9545	9999
.6					1	2034	9326	9999
.8	1					988	9202	9999
1.0						664	9161	9999

.10

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3008B6238A9359		9820	9944	9982	9999	9999	9999
.2	1761B5529A9232		9784	9932	9979	9999	9999	9999
.4	834B4918A9107		9748	9921	9975	9998	9999	9999
.6	216 4416		8984	9712	9910	9971	9998	9999
.8		4031	8863	9676	9898	9968	9998	9999
1.0		3766	8746	9644	9887	9964	9998	9999
.0		B471	6A8166	9461	9831	9947	9997	9999
.2	78	A			1954	6827	9807	9999
.4	8	A				1402	4182	9635	9999
.6	18	A				1	2294	9506	9999
.8	2						1214	9412	9999
1.0	8	A					869	9382	9999

.20

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2808A5739		9089	9815	9943	9982	9999	9999
.2	741 4163		8732	9742	9921	9975	9999	9999
.4	2885		8395	9668	9898	9968	9999	9999
.6	37 1932		8481	9595	9876	9961	9999	9999
.8	1284		7796	9522	9853	9954	9999	9999
1.0	959		7542	9450	9830	9947	9998	9999
.0	702		6948	9269	9774	9929	9998	9999
.2				2	2454	7150	9912	9999
.4	1				218	4728	9834	9999
.6					6	2910	9773	9999
.8						1809	9734	9999
1.0						1443	9720	9999

.30

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2808A5725		8363	9783	9943	9985	9999	9999
.2	30	2291	6794	9567	9885	9970	9999	9999
.4	165	505	5408	9356	9828	9955	9999	9999
.6		127	4279	9145	9771	9939	9999	9999
.8	84	13	3452	8943	9714	9926	9999	9999
1.0	163		2948	8749	9657	9909	9998	9999
.0		3	2625	8589	9630	9896	9999	9999
.2				111	4458	8419	9999	9999
.4					1403	7678	9999	9999
.6					288	6025	9999	9999
.8					38	5350	9999	9999
1.0					6	5118	9999	9999

.40

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2790A5725		8296	9692	9943	9999	9999	9999
.2	89	1109	5719	9206	9851	9999	9999	9999
.4	38	80	3666	8741	9759	9998	9999	9999
.6			2090	8308	9668	9998	9999	9999
.8	19	7	1168	7918	9577	9997	9999	9999
1.0	18		784	7577	9487	9997	9999	9999
.0		1	654	7380	9431	9996	9999	9999
.2				1823	7254	9982	9999	9999
.4				224	5362	9974	9999	9999
.6				13	4863	9966	9999	9999
.8					2934	9954	9999	9999
1.0					2617	9951	9999	9999

.50

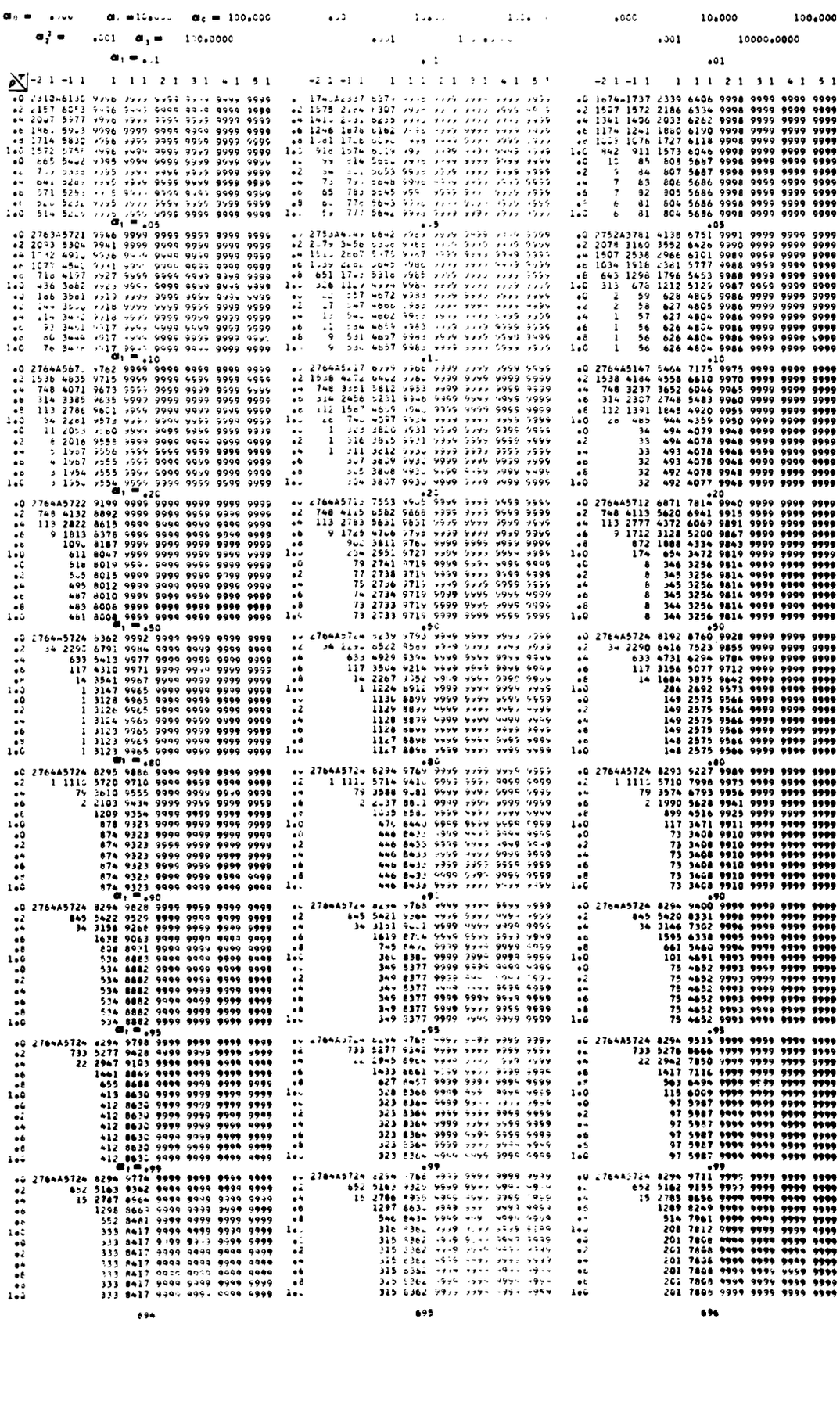
a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2776A5725		8294	9654	9971	9999	9999	9999
.2		845	5422	9040	9919	9999	9999	9999
.4		34	3155	8658	9867	9999	9999	9999
.6	9	2	1631	7927	9816	9999	9999	9999
.8	3		780	7461	9766	9999	9999	9999
1.0	4		446	7271	9718	9999	9999	9999
.0			378	6877	9691	9999	9999	9999
.2				4	3867	9184	9999	9999
.4					1597	8741	9999	9999
.6					595	8396	9999	9999
.8					193	8178	9999	9999
1.0					95	8140	9999	9999

.60

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2768A5724		8294	9635	9999	9999	9999	9999
.2	2	733	5277	8956	9996	9999	9999	9999
.4		22	2966	8812	9994	9999	9999	9999
.6			1636	7731	9992	9999	9999	9999
.8	1		823	7231	9990	9999	9999	9999
1.0			536	6825	9988	9999	9999	9999
.0			283	6638	9987	9999	9999	9999
.2			35	4931	9978	9999	9999	9999
.4			3	3586	9971	9999	9999	9999
.6				2612	9966	9999	9999	9999
.8				2035	9962	9999	9999	9999
1.0				1863	9961	9999	9999	9999

.70

a_5	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2768A5724		8294	9710	9999	9999	9999	9999
.2		693	5182	9192	9999	9999	9999	9999
.4	1	15	2786	8652	9999	9999	9999	9999
.6			1296	8241	9999	9999	9999	9999
.8			553	7969	9999	9999	9999	9999
1.0			336	7795	9999	9999	9999	9999
.0			334	7784	9999	9999	9999	9999
.2			153	7679	9999	9999	9999	9999
.4			103	7621	9999	9999	9999	9999
.6			74	7579	9999	9999	9999	9999
.8			57	7554	9999	9999	9999	9999
1.0			51	7545	9999	9999	9999	9999



σ_0 = .000 σ_1 = 10.000 σ_c = 100.000 .000 10.000 100.000 .00 10.00 100.000

σ_2^2 = .010 σ_3 = 10.0000 .10 1 0.0000 .010 100.0000

σ_1 = .01 .01 .1

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	3121	A6417	9987	9999	9999	9999	9999	9999
.2	2985	6346	9987	9999	9999	9999	9999	9999
.4	2854	6276	9986	9999	9999	9999	9999	9999
.6	2727	6208	9986	9999	9999	9999	9999	9999
.8	2605	6138	9986	9999	9999	9999	9999	9999
1.0	2487	6071	9986	9999	9999	9999	9999	9999
.0	19-8	5735	9985	9999	9999	9999	9999	9999
.2	978	5127	9982	9999	9999	9999	9999	9999
.4	435	4638	9981	9999	9999	9999	9999	9999
.6	167	4280	9975	9999	9999	9999	9999	9999
.8	58	4062	9978	9999	9999	9999	9999	9999
1.0	30	3988	9978	9999	9999	9999	9999	9999

σ_1 = .05

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2779	A6004	9924	9999	9999	9999	9999	9999
.2	2113	5613	9916	9997	9999	9999	9999	9999
.4	1565	5243	9909	9999	9999	9999	9999	9999
.6	1133	4892	9903	9998	9999	9999	9999	9999
.8	810	4567	9896	9998	9999	9999	9999	9999
1.0	565	4265	9891	9998	9999	9999	9999	9999
.0	404	3975	9885	9998	9999	9999	9999	9999
.2	160	3675	9875	9997	9999	9999	9999	9999
.4	55	3478	9866	9997	9999	9999	9999	9999
.6	16	2790	9862	9998	9999	9999	9999	9999
.8	4	2616	9859	9999	9999	9999	9999	9999
1.0	2	2558	9858	9999	9999	9999	9999	9999

σ_1 = .10

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5801	9739	9999	9999	9999	9999	9999
.2	1538	4994	9689	9999	9999	9999	9999	9999
.4	748	4258	9462	9999	9999	9999	9999	9999
.6	315	3603	9400	9999	9999	9999	9999	9999
.8	115	3034	9362	9999	9999	9999	9999	9999
1.0	43	2557	9530	9999	9999	9999	9999	9999
.0	26	2342	9516	9999	9999	9999	9999	9999
.2	8	1993	9492	9999	9999	9999	9999	9999
.4	2	1722	9473	9999	9999	9999	9999	9999
.6		1528	9459	9999	9999	9999	9999	9999
.8		1412	9451	9999	9999	9999	9999	9999
1.0		1373	9448	9999	9999	9999	9999	9999

σ_1 = .20

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5726	9196	9999	9999	9999	9999	9999
.2	748	4140	8885	9999	9999	9999	9999	9999
.4	113	2838	8606	9999	9999	9999	9999	9999
.6	9	1845	8367	9999	9999	9999	9999	9999
.8		1147	8173	9999	9999	9999	9999	9999
1.0		706	8030	9999	9999	9999	9999	9999
.0		623	8001	9999	9999	9999	9999	9999
.2		507	7959	9999	9999	9999	9999	9999
.4		420	7926	9999	9999	9999	9999	9999
.6		359	7903	9999	9999	9999	9999	9999
.8		323	7888	9999	9999	9999	9999	9999
1.0		311	7886	9999	9999	9999	9999	9999

σ_1 = .30

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8363	9992	9999	9999	9999	9999
.2		34	7296	9784	9999	9999	9999	9999
.4			633	5415	9977	9999	9999	9999
.6			117	4313	9971	9999	9999	9999
.8			14	3844	9970	9999	9999	9999
1.0			1	3150	9965	9999	9999	9999
.0			1	3130	9965	9999	9999	9999
.2			1	3112	9965	9999	9999	9999
.4			1	3098	9965	9999	9999	9999
.6			1	3088	9965	9999	9999	9999
.8				3082	9965	9999	9999	9999
1.0				3080	9965	9999	9999	9999

σ_1 = .40

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9886	9999	9999	9999	9999
.2		1	1110	9720	9998	9999	9999	9999
.4			79	3610	9955	9999	9999	9999
.6			2	2103	9934	9999	9999	9999
.8				1210	9914	9999	9999	9999
1.0				879	9923	9999	9999	9999
.0				874	9923	9999	9999	9999
.2				873	9922	9999	9999	9999
.4				872	9922	9999	9999	9999
.6				871	9922	9999	9999	9999
.8				871	9922	9999	9999	9999
1.0				870	9922	9999	9999	9999

σ_1 = .50

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9828	9999	9999	9999	9999
.2		845	5422	9529	9999	9999	9999	9999
.4		34	3156	9268	9999	9999	9999	9999
.6			1638	9063	9999	9999	9999	9999
.8			808	8931	9999	9999	9999	9999
1.0			536	8883	9999	9999	9999	9999
.0			534	8882	9999	9999	9999	9999
.2			534	8882	9999	9999	9999	9999
.4			534	8882	9999	9999	9999	9999
.6			534	8882	9999	9999	9999	9999
.8			533	8882	9999	9999	9999	9999
1.0			533	8882	9999	9999	9999	9999

σ_1 = .60

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9798	9999	9999	9999	9999
.2		733	5277	9428	9999	9999	9999	9999
.4		22	2947	9103	9999	9999	9999	9999
.6			1441	8849	9999	9999	9999	9999
.8			693	8688	9999	9999	9999	9999
1.0			413	8630	9999	9999	9999	9999
.0			412	8630	9999	9999	9999	9999
.2			412	8630	9999	9999	9999	9999
.4			412	8630	9999	9999	9999	9999
.6			412	8630	9999	9999	9999	9999
.8			412	8630	9999	9999	9999	9999
1.0			412	8630	9999	9999	9999	9999

σ_1 = .70

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9774	9999	9999	9999	9999
.2		692	5163	9342	9999	9999	9999	9999
.4		15	2787	8984	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			333	8417	9999	9999	9999	9999
.0			333	8417	9999	9999	9999	9999
.2			333	8417	9999	9999	9999	9999
.4			333	8417	9999	9999	9999	9999
.6			333	8417	9999	9999	9999	9999
.8			333	8417	9999	9999	9999	9999
1.0			333	8417	9999	9999	9999	9999

σ_1 = .80

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9769	9999	9999	9999	9999
.2		1	1110	5716	9610	9999	9999	9999
.4			79	3588	9081	9999	9999	9999
.6			2	2038	8801	9999	9999	9999
.8				1036	8583	9999	9999	9999
1.0				671	8468	9999	9999	9999
.0				667	8433	9999	9999	9999
.2				666	8433	9999	9999	9999
.4				665	8433	9999	9999	9999
.6				665	8433	9999	9999	9999
.8				664	8433	9999	9999	9999
1.0				664	8433	9999	9999	9999

σ_1 = .90

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		845	5421	9366	9999	9999	9999	9999
.4		34	3151	9001	9999	9999	9999	9999
.6			1619	8706	9999	9999	9999	9999
.8			743	8492	9999	9999	9999	9999
1.0			380	8380	9999	9999	9999	9999
.0			349	8377	9999	9999	9999	9999
.2			349	8376	9999	9999	9999	9999
.4			349	8376	9999	9999	9999	9999
.6			349	8376	9999	9999	9999	9999
.8			348	8376	9999	9999	9999	9999
1.0			348	8376	9999	9999	9999	9999

σ_1 = 1.00

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		733	5277	9342	9999	9999	9999	9999
.4		22	2945	8984	9999	9999	9999	9999
.6			1433	8661	9999	9999	9999	9999
.8			627	8457	9999	9999	9999	9999
1.0			328	8364	9999	9999	9999	9999
.0			323	8364	9999	9999	9999	9999
.2			323	8364	9999	9999	9999	9999
.4			323	8364	9999	9999	9999	9999
.6			323	8364	9999	9999	9999	9999
.8			323	8364	9999	9999	9999	9999
1.0			323	8364	9999	9999	9999	9999

σ_1 = 1.10

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		652	5163	9325	9999	9999	9999	9999
.4		15	2786	8935	9999	9999	9999	9999
.6			1297	8630	9999	9999	9999	9999
.8			546	8434	9999	9999	9999	9999
1.0			316	8362	9999	9999	9999	9999
.0			315	8362	9999	9999	9999	9999
.2			315	8362	9999	9999	9999	9999
.4			315	8362	9999	9999	9999	9999
.6			315	8362	9999	9999	9999	9999
.8			315	8362	9999	9999	9999	9999
1.0			315	8362	9999	9999	9999	9999

σ_1 = .01

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	1389	A2506	6395	9998	9999	9999	9999	9999
.2	1706	2357	6323	9998	9999	9999	9999	9999
.4	1544	2207	6251	9998	9999	9999	9999	9999
.6	1393	2058	6180	9997	9999	9999	9999	9999
.8	1223	1949	6124	9997	9999	9999	9999	9999
1.0	1063	1760	6036	9997	9999	9999	9999	9999
.0	285	1017	5679	9997	9998	9999	9999	9999
.2	136	884	5615	9997	9999	9999	9999	9999
.4	61	781	5565	9997	9999	9999	9999	9999
.6	23	717	5530	9997	9999	9999	9999	9999
.8	8	662	5508	9997	9999	9999	9999	9999
1.0	4	647	5501	9997	9999	9999	9999	9999

σ_1 = .05

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2756	A4142	6664	9988	9999	9999	9999	9999
.2	2083	3559	6331	9987	9999	9999	9999	9999
.4	1516	2979	6001	9986	9999	9999	9999	9999
.6	1049	2603	5673	9984	9999	9999	9999	9999
.8	668	1833	5368	9983	9999	9999	9999	9999
1.0	354	1267	5026	9982	9999	9999	9999	9999
.0	63	705	4706	9981	9999	9999	9999	9999
.2	25	608	4651	9981	9999	9999	9999	9999
.4	8	533	4608	9981	9999	9999	9999	9999
.6	2	479	4577	9981	9999	9999	9999	9999
.8	1	447	4559	9980	9999	9999	9999	9999
1.0		436	4553	9980	9999	9999	9999	9999

σ_1 = .10

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5255	7018	9965	9999	9999	9999	9999
.2	1538	4318	6424	9958	9999	9999	9999	9999
.4	748	3447	5838	9951	9999	9999	9999	9999
.6	314	2523	5260	9944	9999	9999	9999	9999
.8	112	1664	4691	9937	9999	9999	9999	9999
1.0	30	834	4133	9931	9999	9999	9999	9999
.0	4	426	3857	9927	9999	9999	9999	9999
.2	1	357	3812	9927	9999	9999	9999	9999
.4		306	3777	9926	9999	9999	9999	9999
.6		270	3752	9926	9999	9999	9999	9999
.8		248	3737	9926	9999	9999	9999	9999
1.0		241	3732	9926	9999	9999	9999	9999

σ_1 = .20

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5714	7564	9904	9999	9999	9999	9999
.2	748	4117	6598	9866	9999	9999	9999	9999
.4	113	2787	5651	9828	9999	9999	9999	9999
.6	9	1734	4729	9792	9999	9999	9999	9999
.8		918	3837	9757	9999	9999	9999	9999
1.0		263	2981	9723	9999	9999	9999	9999
.0		111	2772	9714	9999	9999	9999	9999
.2		90	2742	9713	9999	9999	9999	9999
.4		74	2718	9712	9999	9999	9999	9999
.6		63	2701	9712	9999	9999	9999	9999
.8		56	2691	9711	9999	9999	9999	9999
1.0		54	2688	9711	9999	9999	9999	9999

σ_1 = .30

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8260	9793	9999	9999	9999	9999
.2		34	2290	6524	9588	9999	9999	9999
.4			633	4933	9394	9999	9999	9999
.6			117	3509	9213	9999	9999	9999
.8			14	2274	9050	9999	9999	9999
1.0			1	1233	8897	9999	9999	9999
.0				1139	8897	9999	9999	9999
.2				1130	8896	9999	9999	9999
.4				1124	8895	9999	9999	9999
.6				1119	8894	9999	9999	9999
.8				1116	8894	9999	9999	9999
1.0				1115	8894	9999	9999	9999

σ_1 = .40

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9769	9999	9999	9999	9999
.2		1	1110	5716	9610	9999	9999	9999
.4			79	3588	9081	9999	9999	9999
.6			2	2038	8801	9999	9999	9999
.8				1036	8583	9999	9999	9999
1.0				671	8468	9999	9999	9999
.0				667	8433	9999	9999	9999
.2				666	8433	9999	9999	9999
.4				665	8433	9999	9999	9999
.6				665	8433	9999	9999	9999
.8				664	8433	9999	9999	9999
1.0				664	8433	9999	9999	9999

σ_1 = .50

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		845	5421	9366	9999	9999	9999	9999
.4		34	3151	9001	9999	9999	9999	9999
.6			1619	8706	9999	9999	9999	9999
.8			743	8492	9999	9999	9999	9999
1.0			380	8380	9999	9999	9999	9999
.0			349	8377	9999	9999	9999	9999
.2			349	8376	9999	9999	9999	9999
.4			349	8376	9999	9999	9999	9999
.6			349	8376	9999	9999	9999	9999
.8			348	8376	9999	9999	9999	9999
1.0			348	8376	9999	9999	9999	9999

σ_1 = .60

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		733	5277	9342	9999	9999	9999	9999
.4		22	2945	8984	9999	9999	9999	9999
.6			1433	8661	9999	9999	9999	9999
.8			627	8457	9999	9999	9999	9999
1.0			328	8364	9999	9999	9999	9999
.0			323	8364	9999	9999	9999	9999
.2			323	8364	9999	9999	9999	9999
.4			323	8364	9999	9999	9999	9999
.6			323	8364	9999	9999	9999	9999
.8			323	8364	9999	9999	9999	9999
1.0			323	8364	9999	9999	9999	9999

σ_1 = .70

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		652	5163	9325	9999	9999	9999	9999
.4		15	2786	8935	9999	9999	9999	9999
.6			1297	8630	9999	9999	9999	9999
.8			546	8434	9999	9999	9999	9999
1.0			316	8362	9999	9999	9999	9999
.0			315	8362	9999	9999	9999	9999
.2			315	8362	9999	9999	9999	9999
.4			315	8362	9999	9999	9999	9999
.6			315	8362	9999	9999	9999	9999
.8			315	8362	9999	9999	9999	9999
1.0			315	8362	9999	9999	9999	9999

σ_1 = .80

σ_4	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		652	5162	9155	9999	9999	9999	9999
.4		15	2785	8636	9999	9999	9999	9999
.6			1289	8269	9999	9999	9999	9999
.8			514	7961	9999	9999	9999	9999
1.0			288	7812	9999	9999	9999	9999
.0			201	7818	9999	9999	9999	9999
.2			201	7818	9999	9999	9999	9999
.4			201	7818	9999	9999	9999	9999
.6			201	7808	9999	9999	9999	9999
.8			201	7808	9999	9999	9999	9999
1.0			201	7808	9999	9999	9999	9999

σ_0 = .000 σ_1 = 10.000 σ_2 = 100.000 .00 10.000 100.000 .000 10.000 100.000

σ_3^2 = .100 σ_3 = 1.0000 .100 10.0000 .100 100.0000

σ_4 = .01 .01 .01

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	4413A8164	9753 9999	9999	9999	9999	9999
.02	4305 8127	9748 9999	9999	9999	9999	9999
.04	4206 8091	9744 9999	9999	9999	9999	9999
.06	4115 8055	9739 9999	9999	9999	9999	9999
.08	4032 8020	9734 9999	9999	9999	9999	9999
.10	3958 7985	9729 9999	9999	9999	9999	9999
.00	3609 7811	9705 9999	9999	9999	9999	9999
.02	262 4688	9244 9993	9999	9999	9999	9999
.04	4 2423	8843 9964	9999	9999	9999	9999
.06	1076	8531 9999	9999	9999	9999	9999
.08	431	8334 9999	9999	9999	9999	9999
.10	250	8267 9999	9999	9999	9999	9999

σ_4 = .05

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2799A7126	9700 9999	9999	9999	9999	9999
.02	2140 6849	9671 9999	9999	9999	9999	9999
.04	1607 6594	9642 9999	9999	9999	9999	9999
.06	1204 6363	9613 9999	9999	9999	9999	9999
.08	928 6157	9586 9999	9999	9999	9999	9999
.10	774 5976	9559 9999	9999	9999	9999	9999
.00	679 5809	9533 9999	9999	9999	9999	9999
.02	23 3141	9056 9999	9999	9999	9999	9999
.04	1477	8642 9999	9999	9999	9999	9999
.06	603	8324 9999	9999	9999	9999	9999
.08	226	8126 9999	9999	9999	9999	9999
.10	125	8058 9999	9999	9999	9999	9999

σ_4 = .10

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A6147	9588 9999	9999	9999	9999	9999
.02	1538 5419	9507 9999	9999	9999	9999	9999
.04	748 4785	9429 9999	9999	9999	9999	9999
.06	315 4256	9356 9999	9999	9999	9999	9999
.08	118 3841	9288 9999	9999	9999	9999	9999
.10	55 3542	9225 9999	9999	9999	9999	9999
.00	45 3422	9195 9999	9999	9999	9999	9999
.02	1 1714	8683 9999	9999	9999	9999	9999
.04	757	8250 9999	9999	9999	9999	9999
.06	294	7920 9999	9999	9999	9999	9999
.08	106	7714 9999	9999	9999	9999	9999
.10	58	7645 9999	9999	9999	9999	9999

σ_4 = .20

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5735	9193 9999	9999	9999	9999	9999
.02	748 4156	8881 9999	9999	9999	9999	9999
.04	113 2873	8596 9999	9999	9999	9999	9999
.06	9 1918	8345 9999	9999	9999	9999	9999
.08	1292	8133 9999	9999	9999	9999	9999
.10	973	7965 9999	9999	9999	9999	9999
.00	929	7929 9999	9999	9999	9999	9999
.02	414	7395 9999	9999	9999	9999	9999
.04	166	6958 9999	9999	9999	9999	9999
.06	60	6635 9999	9999	9999	9999	9999
.08	20	6436 9999	9999	9999	9999	9999
.10	11	6369 9999	9999	9999	9999	9999

σ_4 = .50

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5724	8370 9991	9999	9999	9999	9999
.02	34 2290	6806 9983	9999	9999	9999	9999
.04	633	5436 9976	9999	9999	9999	9999
.06	117	4340 9970	9999	9999	9999	9999
.08	14	3575 9966	9999	9999	9999	9999
.10	2	3181 9964	9999	9999	9999	9999
.00	2	3161 9964	9999	9999	9999	9999
.02	1	2979 9963	9999	9999	9999	9999
.04		2836 9962	9999	9999	9999	9999
.06		2734 9962	9999	9999	9999	9999
.08		2673 9961	9999	9999	9999	9999
.10		2652 9961	9999	9999	9999	9999

σ_4 = .80

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5724	8295 9886	9999	9999	9999	9999
.02	1 1110	5720 9710	9999	9999	9999	9999
.04	79	3611 9555	9999	9999	9999	9999
.06	2	2104 9434	9999	9999	9999	9999
.08		1211 9354	9999	9999	9999	9999
.10		880 9323	9999	9999	9999	9999
.00		876 9322	9999	9999	9999	9999
.02		862 9321	9999	9999	9999	9999
.04		850 9320	9999	9999	9999	9999
.06		842 9319	9999	9999	9999	9999
.08		837 9319	9999	9999	9999	9999
.10		836 9318	9999	9999	9999	9999

σ_4 = .90

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5724	8294 9828	9999	9999	9999	9999
.02	845	5422 9529	9999	9999	9999	9999
.04	34	3156 9268	9999	9999	9999	9999
.06		1638 9083	9999	9999	9999	9999
.08		868 8931	9999	9999	9999	9999
.10		536 8883	9999	9999	9999	9999
.00		534 8882	9999	9999	9999	9999
.02		532 8882	9999	9999	9999	9999
.04		530 8881	9999	9999	9999	9999
.06		528 8881	9999	9999	9999	9999
.08		527 8881	9999	9999	9999	9999
.10		527 8881	9999	9999	9999	9999

σ_4 = .95

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5724	8294 9798	9999	9999	9999	9999
.02	733	5277 9428	9999	9999	9999	9999
.04	22	2967 9103	9999	9999	9999	9999
.06		1441 8849	9999	9999	9999	9999
.08		655 8688	9999	9999	9999	9999
.10		419 8630	9999	9999	9999	9999
.00		412 8630	9999	9999	9999	9999
.02		412 8630	9999	9999	9999	9999
.04		411 8630	9999	9999	9999	9999
.06		411 8630	9999	9999	9999	9999
.08		411 8630	9999	9999	9999	9999
.10		411 8630	9999	9999	9999	9999

σ_4 = .99

ρ_{T}	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.00	2764A5724	8294 9774	9999	9999	9999	9999
.02	652	5163 9362	9999	9999	9999	9999
.04	15	2787 8984	9999	9999	9999	9999
.06		1298 8689	9999	9999	9999	9999
.08		552 8481	9999	9999	9999	9999
.10		333 8417	9999	9999	9999	9999
.00		333 8417	9999	9999	9999	9999
.02		333 8417	9999	9999	9999	9999
.04		333 8417	9999	9999	9999	9999
.06		333 8417	9999	9999	9999	9999
.08		333 8417	9999	9999	9999	9999
.10		333 8417	9999	9999	9999	9999

σ_t = .000 σ_r = 10.000 σ_c = 100.000

σ_f^2 = 1.000 σ_s = .1200

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3484A9364	9820	9983	9999	9999	9999	9999	9999
.2	3400	9351	9816	9982	9999	9999	9999	9999
.4	3327	9339	9813	9982	9999	9999	9999	9999
.6	3266	9324	9809	9981	9999	9999	9999	9999
.8	3217	9314	9805	9981	9999	9999	9999	9999
1.0	3184	9302	9802	9981	9999	9999	9999	9999
.0	3026	9243	9784	9974	9999	9999	9999	9999
.2		1196	6370	9847	9999	9999	9999	9999
.4		28	3596	9367	9979	9999	9999	9999
.6			1750	9111	9959	9999	9999	9999
.8			779	8959	9999	9999	9999	9999
1.0			488	8907	9999	9999	9999	9999

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2814A7936	9809	9985	9999	9999	9999	9999	9999
.2	2159	7742	9794	9983	9999	9999	9999	9999
.4	1637	7575	9771	9982	9999	9999	9999	9999
.6	1251	7435	9752	9980	9999	9999	9999	9999
.8	1000	7325	9733	9979	9999	9999	9999	9999
1.0	903	7245	9715	9977	9999	9999	9999	9999
.0	865	7184	9697	9976	9999	9999	9999	9999
.2		637	6335	9697	9999	9999	9999	9999
.4		12	3606	9447	9999	9999	9999	9999
.6			1783	9250	9999	9999	9999	9999
.8			814	9123	9999	9999	9999	9999
1.0			526	9080	9999	9999	9999	9999

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A6374	9777	9987	9999	9999	9999	9999	9999
.2	1538	5699	9732	9984	9999	9999	9999	9999
.4	742	5136	9689	9982	9999	9999	9999	9999
.6	316	4696	9647	9979	9999	9999	9999	9999
.8	122	4392	9606	9977	9999	9999	9999	9999
1.0	70	4229	9586	9974	9999	9999	9999	9999
.0	59	4182	9567	9973	9999	9999	9999	9999
.2		304	6205	9755	9999	9999	9999	9999
.4		6	3535	9599	9999	9999	9999	9999
.6			1768	9425	9999	9999	9999	9999
.8			833	9307	9999	9999	9999	9999
1.0			550	9273	9999	9999	9999	9999

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5741	9456	9991	9999	9999	9999	9999	9999
.2	748	4166	9266	9987	9999	9999	9999	9999
.4	114	2895	9057	9984	9999	9999	9999	9999
.6	9	1966	8893	9980	9999	9999	9999	9999
.8	1	1388	8757	9977	9999	9999	9999	9999
1.0		1153	8653	9973	9999	9999	9999	9999
.0	4	1138	8631	9973	9999	9999	9999	9999
.2		61	5442	9849	9999	9999	9999	9999
.4		1	3085	9738	9999	9999	9999	9999
.6			1589	9652	9999	9999	9999	9999
.8			806	9596	9999	9999	9999	9999
1.0			568	9577	9999	9999	9999	9999

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8394	9867	9999	9999	9999	9999	9999
.2	34	2290	6859	9975	9999	9999	9999	9999
.4		633	5526	9964	9999	9999	9999	9999
.6		117	4477	9955	9999	9999	9999	9999
.8		14	3773	9948	9999	9999	9999	9999
1.0		2	3446	9944	9999	9999	9999	9999
.0		2	3432	9944	9999	9999	9999	9999
.2			2287	9918	9999	9999	9999	9999
.4			1479	9896	9999	9999	9999	9999
.6			955	9881	9999	9999	9999	9999
.8			684	9870	9999	9999	9999	9999
1.0			571	9867	9999	9999	9999	9999

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724	8296	9886	9999	9999	9999	9999	9999
.2	1	1110	5721	9709	9999	9999	9999	9999
.4		79	3612	9554	9999	9999	9999	9999
.6		2	2108	9432	9999	9999	9999	9999
.8			1220	9352	9999	9999	9999	9999
1.0			896	9321	9999	9999	9999	9999
.0			803	9320	9999	9999	9999	9999
.2			764	9305	9999	9999	9999	9999
.4			688	9294	9999	9999	9999	9999
.6			597	9285	9999	9999	9999	9999
.8			557	9280	9999	9999	9999	9999
1.0			543	9279	9999	9999	9999	9999

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9828	9999	9999	9999	9999	9999
.2		868	5422	9529	9999	9999	9999	9999
.4		34	3197	9267	9999	9999	9999	9999
.6			1639	9083	9999	9999	9999	9999
.8			849	8931	9999	9999	9999	9999
1.0			537	8882	9999	9999	9999	9999
.0			536	8882	9999	9999	9999	9999
.2			510	8877	9999	9999	9999	9999
.4			491	8873	9999	9999	9999	9999
.6			477	8871	9999	9999	9999	9999
.8			468	8869	9999	9999	9999	9999
1.0			465	8868	9999	9999	9999	9999

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9798	9999	9999	9999	9999	9999
.2		733	5277	9428	9999	9999	9999	9999
.4		22	2947	9103	9999	9999	9999	9999
.6			1441	8849	9999	9999	9999	9999
.8			659	8698	9999	9999	9999	9999
1.0			413	8650	9999	9999	9999	9999
.0			413	8650	9999	9999	9999	9999
.2			407	8629	9999	9999	9999	9999
.4			403	8628	9999	9999	9999	9999
.6			400	8627	9999	9999	9999	9999
.8			398	8626	9999	9999	9999	9999
1.0			397	8626	9999	9999	9999	9999

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9774	9999	9999	9999	9999	9999
.2		692	5163	9362	9999	9999	9999	9999
.4		19	2787	8964	9999	9999	9999	9999
.6			1298	8669	9999	9999	9999	9999
.8			552	8481	9999	9999	9999	9999
1.0			333	8417	9999	9999	9999	9999
.0			333	8417	9999	9999	9999	9999
.2			333	8417	9999	9999	9999	9999
.4			333	8416	9999	9999	9999	9999
.6			333	8416	9999	9999	9999	9999
.8			333	8416	9999	9999	9999	9999
1.0			333	8416	9999	9999	9999	9999

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3121A5876	8310	9763	9996	9999	9999	9999	9999
.2	2985	5793	8276	9755	9996	9999	9999	9999
.4	2854	5712	8242	9753	9996	9999	9999	9999
.6	2727	5631	8208	9749	9996	9999	9999	9999
.8	2605	5550	8175	9746	9996	9999	9999	9999
1.0	2497	5470	8141	9739	9995	9999	9999	9999
.0	1908	4671	7473	9715	9995	9999	9999	9999
.2		528	4909	9284	9989	9999	9999	9999
.4		11	2615	8870	9989	9999	9999	9999
.6			1206	8565	9989	9999	9999	9999
.8			506	8371	9999	9999	9999	9999
1.0			304	8305	9999	9999	9999	9999

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2779A5844	8313	9761	9999	9999	9999	9999	9999
.2	2114	5435	8149	9740	9999	9999	9999	9999
.4	1565	5041	7978	9716	9999	9999	9999	9999
.6	1132	4662	7811	9692	9999	9999	9999	9999
.8	810	4341	7645	9669	9999	9999	9999	9999
1.0	685	3556	7481	9644	9999	9999	9999	9999
.0	604	3620	7317	9622	9999	9999	9999	9999
.2		314	4484	9197	9999	9999	9999	9999
.4		6	2409	8830	9999	9999	9999	9999
.6			1129	8546	9999	9999	9999	9999
.8			491	8368	9999	9999	9999	9999
1.0			305	8307	9999	9999	9999	9999

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5776	8316	9764	9999	9999	9999	9999	9999
.2	1538	4961	7981	9717	9999	9999	9999	9999
.4	748	4212	7649	9670	9999	9999	9999	9999
.6	315	3535	7322	9623	9999	9999	9999	9999
.8	117	2936	6999	9577	9999	9999	9999	9999
1.0	43	2414	6682	9531	9999	9999	9999	9999
.0	26	2173	6525	9508	9999	9999	9999	9999
.2		155	3990	9116	9999	9999	9999	9999
.4		3	2161	8781	9999	9999	9999	9999
.6			1038	8525	9999	9999	9999	9999
.8			472	8364	9999	9999	9999	9999
1.0			306	8310	9999	9999	9999	9999

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726	8315	9765	9999	9999	9999	9999	9999
.2	748	4140	7648	9671	9999	9999	9999	9999
.4	114	2837	6998	9578	9999	9999	9999	9999
.6	9	1841	6369	9487	9999	9999	9999	9999
.8	1	1336	5766	9397	9999	9999	9999	9999
1.0		678	5192	9310	9999	9999	9999	9999
.0		589	5052	9288	9999	9999	9999	9999
.2		31	3094	8963	9999	9999	9999	9999
.4		1	1718	8691	9999	9999	9999	9999
.6			872	8446	9999	9999	9999	9999
.8			437	8358	9999	9999	9999	9999
1.0			306	8315	9999	9999	9999	9999

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8298	9767	9999	9999	9999	9999	9999
.2	34	2290	6647	9537	9999	9999	9999	9999
.4		633	5146	9317	9999	9999	9999	9999
.6		117	3846	9110	9999	9999	9999	9999
.8		14	2774	8921	9999	9999	9999	9999
1.0		1	1934	8756	9999	9999	9999	9999
.0		1	1862	8739	9999	9999	9999	9999
.2			1237	8567	9999	9999	9999	9999
.4			799	8486	9999	9999	9999	9999
.6			514	8402	9999	9999	9999	9999
.8			357	8351	9999	9999	9999	9999
1.0			306	8334	9999	9999	9999	9999

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2	1	1110	5715	9406	9999	9999	9999	9999
.4		79	3594	9075	9999	9999	9999	9999
.6		2	2052	8792	9999	9999	9999	9999
.8			1070	8572	9999	9999	9999	9999
1.0			538	8426	9999	9999	9999	9999
.0			516	8420	9999	9999	9999	9999
.2			439	8396	9999	9999	9999	9999
.4			380	8377	9999	9999	9999	9999
.6			339	8364	9999	9999	9999	9999
.8			319	8358	9999	9999	9999	9999
1.0			307	8353	9999	9999	9999	9999

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2		868	5421	9363	9999	9999	9999	9999
.4		34	3152	9000	9999	9999	9999	9999
.6			1621	8703	9999	9999	9999	9999
.8			750	8491	9999	9999	9999	9999
1.0			370	8378	9999	9999	9999	9999
.0			360	8375	9999	9999	9999	9999
.2			342	8369	9999	9999	9999	9999
.4			327	8364	9999	9999	9999	9999
.6			317	8361	9999	9999	9999	9999
.8			311	8359	9999	9999	9999	9999
1.0			309	8358	9999	9999	9999	9999

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9768	9999	9999	9999	9999	9999
.2		733	5277	9342	9999	9999	9999	9999
.4		22	2965	8966	9999	9999	9999	9999
.6			1433	8661	9999	9999	9999	9999
.8			628	8457	9999	9999	9999	9999
1.0			399	8386	9999	9999	9999	9999
.0			326	8366	9999	9999	9999	9999
.2			320	8363	9999	9999	9999	9999
.4			316	8362	9999	9999	9999	9999
.6			314	8361	9999	9999	9999	9999
.8			312	8360	9999	9999	9999	9999
1.0			312	8360	9999	9999	9999	9999

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9768	9999	9999	9999	9999	9999
.2		692	5163	9325	9999	9999	9999	9999
.4		19	2786	8935	9999	9999	9999	9999
.6			1297	8630	9999	9999	9999	9999
.8			548	8436	9999	9999	9999	9999
1.0			316	8362	9999	9999	9999	9999
.0			315	8362	9999	9999	9999	9999
.2			315	8362	9999	9999	9999	9999
.4			315	8362	9999	9999	9999	9999
.6			315	8362	9999	9999	9999	9999
.8			315	8361	9999	9999	9999	9999
1.0			315	8361	9999	9999	9999	9999

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1689A2382	3656	6666	9991	9999	9999	9999	9999
.2	1747	2234	5531	6599	9691	9999	9999	9999
.4	1545	2478	3405	6532	9990	9999	9999	9999
.6	1384	1926	3278	6666	9948	9999	9999	9999
.8	1223	1774	3151	6399	9990	9999	9999	9999
1.0	1063	1622	3024	6332	9990	9999	9999	9999
.0	265	864	2351	5999	9989	9999	9999	9999
.2		79	1331	5394	9947	9999	9999	9999
.4		2	650	4906	9986	9999	9999	9999
.6			277	4548	9985	9999	9999	9999
.8			168	4329	9984	9999	9999	9999
1.0			62	4256	9984	9999	9999	9999

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2756A4499	4911	7302	9978	9999	9999	9999	9999
.2	2084	3514	4402	6702	9976	9999	9999	9999
.4	1516	2924	3894	6603	9973	9999	9999	9999
.6	1048	2346	3386	6104	9971	9999	9999	9999
.8	667	1760	2880	5804	9969	9999	9999	9999
1.0	353	1183	2373	5506	9967	9999	9999	9999
.0	63	867	1868	5207	9966	9999	9999	9999
.2		52	1055	4688	9961	9999	9999	9999
.4		1	529	4274	9958	9999	9999	9999
.6			234	3972	9955	9999	9999	9999
.8			97	3788	9954	9999	9999	9999
1.0			58	3726	9953	9999	9999	9999

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766A3247	9917	7372	9958	9999	9999	9999	9999
.2	1538	4308	5101	6847	9950	9999	9999	9999
.4	746	3393	4286	6322	9941	9999	9999	9999
.6	313	2504	3474	5798	9933	9999	9999	9999
.8	113	1638	2663	5275	9924	9999	9999	9999
1.0	31	793	1855	4753	9916	9999	9999	9999
.0	4	374	1452	4492	9912	9999	9999	9999
.2		26	836	4064	9905	9999	9999	9999
.4			432	3725	9900	9999	9999	9999
.6			200	3479	9896	9999	9999	9999
.8			88	3330	9893	9999	9999	9999
1.0			56	3286	9892	9999	9999	9999

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766A5714	7065	7926	9924	9999	9999	9999	9999
.2	739	4117	5053	7098	9894	9999	9999	9999
.4	114	2787	4725	6271	9863	9999	9999	9999
.6	8	1733	3862	5446	9833	9999	9999	9999
.8		915	3405	4624	9803	9999	9999	9999
1.0	1	255	1256	3804	9773	9999	9999	9999
.0		101	969	3600	9765	9999	9999	9999
.2		5	579	3304	9754	9999	9999	9999
.4			315	3070	9746	9999	9999	9999
.6			158	2902	9740	9999	9999	9999
.8			78	2800	9736	9999	9999	9999
1.0			55	2766	9735	9999	9999	9999

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8205	8783	9924	9999	9999	9999	9999
.2	34	2290	6445	7968	9844	9999	9999	9999
.4		633	4782	6361	9772	9999	9999	9999
.6		117	3237	5165	9697	9999	9999	9999
.8		14	1808	3984	9623	9999	9999	9999
1.0		1	468	2822	9550	9999	9999	9999
.0			334	2708	9543	9999	9999	9999
.2			221	2603	9536	9999	9999	9999
.4			143	2521	9531	9999	9999	9999
.6			92	2463	9528	9999	9999	9999
.8			63	2428	9526	9999	9999	9999
1.0			54	2417	9525	9999	9999	9999

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8293	9230	9989	9999	9999	9999	9999
.2	1	1110	5710	8005	9972	9999	9999	9999
.4		79	3575	6805	9956	9999	9999	9999
.6		2	1995	5643	9939	9999	9999	9999
.8			910	4834	9924	9999	9999	9999
1.0			141	3492	9909	9999	9999	9999
.0			98	3429	9908	9999	9999	9999
.2			83	3406	9908	9999	9999	9999
.4			71	3389	9908	9999	9999	9999
.6			63	3376	9908	9999	9999	9999
.8			59	3369	9908	9999	9999	9999
1.0			57	3366	9908	9999	9999	9999

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9460	9999	9999	9999	9999	9999
.2	1	868	5420	8313	9998	9999	9999	9999
.4		34	3166	7243	9996	9999	9999	9999
.6			1896	6341	9995	9999	9999	9999
.8			864	5644	9994	9999	9999	9999
1.0			167	4695	9993	9999	9999	9999
.0			82	4655	9993	9999	9999	9999
.2			77	4648	9993	9999	9999	9999
.4			74	4643	9993	9999	9999	9999
.6			71	4639	9993	9999	9999	9999
.8			70	4636	9993	9999	9999	9999
1.0			69	4635	9993	9999	9999	9999

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9535	9999	9999	9999	9999	9999
.2		733	5276	8867	9999	9999	9999	9999
.4		22	2962	7850	9999	9999	9999	9999
.6			1417	7116	9999	9999	9999	9999
.8			564	6695	9999	9999	9999	9999
1.0			117	6009	9999	9999	9999	9999
.0			99	5987	9999	9999	9999	9999
.2			98	5985	9999	9999	9999	9999
.4			97	5984	9999	9999	9999	9999
.6			96	5983	9999	9999	9999	9999
.8			95	5982	9999	9999	9999	9999
1.0			95	5982	9999	9999	9999	9999

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9711	9999	9999	9999	9999	9999
.2		692	5162	9135	9999	9999	9999	9999
.4		19	2785	8816	9999	9999	9999	9999
.6			1289	8249	9999	9999	9999	9999
.8			514	7961	9999	9999	9999	9999
1.0			208	7812	9999	9999	9999	9999
.0			201	7808	9999	9999	9999	9999
.2			201	7808	9999	9999	9999	9999
.4			201	7808	9999	9999	9999	9999
.6			201	7808	9999	9999	9999	9999
.8			201	7808	9999	9999	9999	9999
1.0			201	7808	9999	9999	9999	9999

σ_x = .000 σ_y =10.000 σ_z = 100.000 .000 10.000 100.000 .000 10.000 100.000

σ_y^2 = 10.000 σ_x = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6022	A979	9943	9982	9998	9999	9999	9999
.2	5349	9791	9942	9982	9998	9999	9999	9999
.4	5898	9787	9941	9981	9998	9999	9999	9999
.6	5846	9783	9940	9981	9998	9999	9999	9999
.8	5812	9779	9938	9981	9998	9999	9999	9999
1.0	5794	9776	9937	9980	9998	9999	9999	9999
.0	5738	9767	9932	9979	9998	9999	9999	9999
.2		1		1988	6559	9679	9999	9999
.4				48	3746	9392	9999	9999
.6					1849	9163	9999	9999
.8					838	9017	9999	9999
1.0					532	8966	9999	9999

σ_1 = .05

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2834	A828	0	9939	9982	9999	9999	9999
.2	2179	8121	9933	9980	9998	9999	9999	9999
.4	1656	7990	9927	9978	9998	9999	9999	9999
.6	1274	7889	9921	9977	9998	9999	9999	9999
.8	1036	7819	9916	9975	9998	9999	9999	9999
1.0	947	7781	9910	9973	9998	9999	9999	9999
.0	932	7759	9904	9971	9998	9999	9999	9999
.2			1617	6675	9740	9999	9999	9999
.4				55	3927	9507	9999	9999
.6					2026	9323	9999	9999
.8					980	9205	9999	9999
1.0					654	9164	9999	9999

σ_1 = .10

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2772	A646	9	9925	9982	9999	9999	9999
.2	1542	5817	9911	9978	9999	9999	9999	9999
.4	743	5282	9896	9975	9998	9999	9999	9999
.6	309	4880	9883	9971	9998	9999	9999	9999
.8		4622	9869	9967	9998	9999	9999	9999
1.0	74	4514	9857	9964	9998	9999	9999	9999
.0	73	4498	9850	9962	9998	9999	9999	9999
.2			1621	6818	9808	9999	9999	9999
.4				62	4157	9636	9999	9999
.6				1	2264	9501	9999	9999
.8					1185	9413	9999	9999
1.0					842	9383	9999	9999

σ_1 = .20

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769	A574	3	9613	9981	9999	9999	9999
.2	739	4171	9467	9974	9999	9999	9999	9999
.4		2905	9340	9967	9999	9999	9999	9999
.6	41	1986	9238	9959	9999	9999	9999	9999
.8		1628	9163	9952	9999	9999	9999	9999
1.0		1228	9119	9945	9998	9999	9999	9999
.0		1223	9111	9943	9998	9999	9999	9999
.2			1471	7105	9812	9999	9999	9999
.4				76	4461	9839	9999	9999
.6				1	2806	9771	9999	9999
.8					1762	9732	9999	9999
1.0					1338	9718	9999	9999

σ_1 = .30

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2772	A572	5	9409	9975	9999	9999	9999
.2		42	2290	6890	9950	9999	9999	9999
.4			634	5983	9926	9999	9999	9999
.6			117	4572	9903	9999	9999	9999
.8			13	3922	9882	9999	9999	9999
1.0		8	3	3671	9863	9999	9999	9999
.0		8	3	3667	9861	9999	9999	9999
.2				863	8089	9999	9999	9999
.4				132	6510	9999	9999	9999
.6				13	5273	9999	9999	9999
.8				1	4487	9999	9999	9999
1.0					4217	9999	9999	9999

σ_1 = .40

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769	A572	4	8296	9883	9999	9999	9999
.2		1	1110	5722	9703	9999	9999	9999
.4			79	3615	9545	9999	9999	9999
.6			2	2116	9419	9999	9999	9999
.8				1240	9335	9999	9999	9999
1.0				941	9300	9999	9999	9999
.0				939	9299	9999	9999	9999
.2				671	9056	9999	9999	9999
.4				221	8856	9999	9999	9999
.6				98	8706	9999	9999	9999
.8				44	8613	9999	9999	9999
1.0				29	8582	9999	9999	9999

σ_1 = .50

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769	A572	4	8294	9828	9999	9999	9999
.2		1	848	5428	9529	9999	9999	9999
.4			34	3157	9266	9999	9999	9999
.6				1641	9061	9999	9999	9999
.8				814	8929	9999	9999	9999
1.0				549	8880	9999	9999	9999
.0				548	8880	9999	9999	9999
.2				388	8826	9999	9999	9999
.4				278	8784	9999	9999	9999
.6				202	8754	9999	9999	9999
.8				161	8735	9999	9999	9999
1.0				148	8729	9999	9999	9999

σ_1 = .60

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769	A572	4	8294	9798	9999	9999	9999
.2			733	5277	9428	9999	9999	9999
.4			22	2967	9103	9999	9999	9999
.6				1441	8840	9999	9999	9999
.8				686	8687	9999	9999	9999
1.0				419	8638	9999	9999	9999
.0				414	8638	9999	9999	9999
.2				268	8616	9999	9999	9999
.4				179	8608	9999	9999	9999
.6				122	8597	9999	9999	9999
.8				87	8592	9999	9999	9999
1.0				62	8591	9999	9999	9999

σ_1 = .70

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769	A572	4	8294	9774	9999	9999	9999
.2			652	5163	9342	9999	9999	9999
.4			19	2787	8964	9999	9999	9999
.6				1298	8649	9999	9999	9999
.8				592	8481	9999	9999	9999
1.0				333	8417	9999	9999	9999
.0				333	8417	9999	9999	9999
.2				221	8416	9999	9999	9999
.4				330	8416	9999	9999	9999
.6				329	8415	9999	9999	9999
.8				328	8415	9999	9999	9999
1.0				328	8415	9999	9999	9999

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4413	A816	4	9434	9822	9983	9997	9999	9999
.2	4346	8127	9423	9818	9983	9999	9999	9999
.4	4268	8091	9411	9814	9982	9999	9999	9999
.6	4118	8055	9400	9811	9982	9999	9999	9999
.8	4033	8020	9389	9807	9982	9999	9999	9999
1.0	3959	7985	9378	9804	9981	9999	9999	9999
.0	3610	7811	9321	9786	9979	9999	9998	9999
.2		1		1370	6387	9647	9999	9999
.4				39	3619	9369	9999	9999
.6					1771	9113	9999	9999
.8					794	8962	9999	9999
1.0					501	8909	9999	9999

.09

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2800	A712	6	9405	9821	9985	9999	9999	9999
.2	2140	6849	9346	9803	9984	9999	9999	9999
.4	1648	6594	9287	9785	9982	9999	9999	9999
.6	1242	6363	9226	9767	9981	9999	9999	9999
.8	919	6157	9170	9749	9979	9999	9999	9999
1.0	754	5976	9112	9731	9978	9999	9999	9999
.0	679	5809	9055	9713	9976	9999	9999	9999
.2				1359	6443	9702	9999	9999
.4				43	3753	9456	9999	9999
.6					1916	9261	9999	9999
.8					915	9137	9999	9999
1.0					608	9094	9999	9999

.10

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A614	7	9339	9819	9988	9999	9999	9999
.2	1538	5419	9208	9783	9986	9999	9999	9999
.4	762	4785	9079	9747	9983	9999	9999	9999
.6	315	4256	8952	9711	9981	9999	9999	9999
.8	119	3841	8829	9675	9979	9999	9999	9999
1.0	62	3562	8708	9639	9976	9999	9999	9999
.0	56	3421	8649	9621	9975	9999	9999	9999
.2				1313	6511	9766	9999	9999
.4				48	3922	9578	9999	9999
.6					2108	9430	9999	9999
.8					1087	9335	9999	9999
1.0					765	9303	9999	9999

.20

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A573	5	9093	9815	9993	9999	9999	9999
.2		739	4156	8683	9741	9990	9999	9999	9999
.4		114	2873	8332	9668	9988	9999	9999	9999
.6		9	1918	8007	9594	9985	9999	9999	9999
.8			1292	7711	9521	9982	9999	9999	9999
1.0		3	973	7448	9449	9979	9999	9999	9999
.0		4	929	7387	9431	9979	9999	9999	9999
.2				1151	6639	9872	9999	9999	9999
.4				59	4269	9777	9999	9999	9999
.6				1	2937	9702	9999	9999	9999
.8					1913	9654	9999	9999	9999
1.0					1177	9637	9999	9999	9999

.30

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A572	4	8359	9788	9999	9999	9999	9999
.2		35	2290	6780	9576	9999	9999	9999	9999
.4			3	634	5385	9369	9999	9999	9999
.6			1	117	4244	9168	9999	9999	9999
.8			1	14	3403	8976	9999	9999	9999
1.0			1	2	2886	8769	9999	9999	9999
.0			1	2	2851	8771	9999	9999	9999
.2					649	7081	9917	9999	9999
.4					102	5572	9896	9999	9999
.6					10	4641	9883	9999	9999
.8					1	3732	9884	9999	9999
1.0						3491	9884	9999	9999

.40

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A572	4	8295	9762	9999	9999	9999	9999
.2		1	1110	5719	9389	9999	9999	9999	9999
.4			79	3605	9045	9999	9999	9999	9999
.6			2	2086	8740	9999	9999	9999	9999
.8				1157	8506	9999	9999	9999	9999
1.0				740	8336	9999	9999	9999	9999
.0				728	8328	9999	9999	9999	9999
.2				368	8026	9999	9999	9999	9999
.4				171	7778	9999	9999	9999	9999
.6				78	7597	9999	9999	9999	9999
.8				34	7487	9999	9999	9999	9999
1.0				22	7449	9999	9999	9999	9999

.50

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A572	4	8294	9767	9999	9999	9999	9999
.2		1	848	5421	9359	9999	9999	9999	9999
.4			34	3154	8994	9999	9999	9999	9999
.6				1629	8693	9999	9999	9999	9999
.8				775	8478	9999	9999	9999	9999
1.0				494	8361	9999	9999	9999	9999
.0				487	8354	9999	9999	9999	9999
.2				302	8293	9999	9999	9999	9999
.4				214	8243	9999	9999	9999	9999
.6				157	8206	9999	9999	9999	9999
.8				125	8184	9999	9999	9999	9999
1.0				114	8177	9999	9999	9999	9999

.60

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9768	9999	9999	9999	9999
.2			733	5277	9341	9999	9999	9999	9999
.4			22	2966	8963	9999	9999	9999	9999
.6				1438	8660	9999	9999	9999	9999
.8				693	8485	9999	9999	9999	9999
1.0				443	8424	9999	9999	9999	9999
.0				438	8423	9999	9999	9999	9999
.2				297	8387	9999	9999	9999	9999
.4				206	8335	9999	9999	9999	9999
.6				149	8326	9999	9999	9999	9999
.8				232	8321	9999	9999	9999	9999
1.0				228	8319	9999	9999	9999	9999

.70

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9768	9999	9999	9999	9999
.2			652	5163	9325	9999	9999	9999	9999
.4			19	2786	8935	9999	9999	9999	9999
.6				1297	8630	9999	9999	9999	9999
.8				588	8434	9999	9999	9999	9999
1.0				316	8362	9999	9999	9999	9999
.0				315	8362	9999	9999	9999	9999
.2				214	8361	9999	9999	9999	9999
.4				312	8361	9999	9999	9999	9999
.6				311	8360	9999	9999	9999	9999
.8				311	8360	9999	9999	9999	9999
1.0				310	8360	9999	9999	9999	9999

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2252	A361	2	6005	8322	9784	9999	9999	9999
.2	2098	3684	5925	8289	9759	9999	9999	9999
.4	1946	3357	5845	8255	9754	9999	9999	9999
.6	1795	3230	5765	8221	9750	9999	9999	9999
.8	1646	3103	5685	8188	9749	9999	9999	9999
1.0	1499	2977	5606	8154	9748	9999	9999	9999
.0	767	2347	5207	7987	9717	9999	9999	9999
.2			575	6929	9266	9999	9999	9999
.4			19	2638	8873	9999	9999	9999
.6				1219	8568	9999	9999	9999
.8				515	8375	9999	9999	9999
1.0				311	8309	9999	9999	9999

.09

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765	A470	1	6462	8381	9769	9999	9999	9999
.2	2094	4175	6109	8219	9746	9999	9999	9999
.4	1532	3655	5756	8057	9722	9999	9999	9999
.6	1076	3143	5405	7896	9699	9999	9999	9999
.8	712	2639	5055	7734	9676	9999	9999	9999
1.0	429	2143	4706	7572	9653	9999	9999	9999
.0	175	1652	4358	7411	9630	9999	9999	9999
.2			507	4607	9210	9999	9999	9999
.4			14	2516	8846	9999	9999	9999
.6				1204	8567	9999	9999	9999
.8				538	8390	9999	9999	9999
1.0				341	8330	9999	9999	9999

.10

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2766	A543	3	6913	8459	9777	9999	9999	9999
.2	1539	4538	6297	8152	9732	9999	9999	9999
.4	746	3881	5684	7844	9687	9999	9999	9999
.6	313	2867	5075	7536	9643	9999	9999	9999
.8	114	2099	4470	7230	9598	9999	9999	9999
1.0	37	1364	3870	6923	9554	9999	9999	9999
.0	12	1008	3571	6770	9531	9999	9999	9999
.2	1		446	4266	9150	9999	9999	9999
.4			15	2396	8824	9999	9999	9999
.6				1203	8575	9999	9999	9999
.8				578	8419	9999	9999	9999
1.0				390	8366	9999	9999	9999

.20

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2766	A571	8	7533	8613	9798	9999	9999	9999
.2		739	4125	6550	8059	9717	9999	9999	9999
.4		114	2844	5577	7506	9636	9999	9999	9999
.6		9	1767	4617	6984	9556	9999	9999	9999
.8			992	3672	6484	9475	9999	9999	9999
1.0		2	404	2744	5855	9395	9999	9999	9999
.0		1	273	2514	5718	9375	9999	9999	9999
.2				362	3737	9074	9999	9999	9999
.4				18	2239	8821	9999	9999	9999
.6					1243	8630	9999	9999	9999
.8					693	8512	9999	9999	9999
1.0					520	8471	9999	9999	9999

.30

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2766	A572	4	8238	8968	9891	9999	9999	9999
.2		42	2290	6518	7938	9782	9999	9999	9999
.4		3	634	4913	6913	9674	9999	9999	9999
.6		2	117	3456	5897	9567	9999	9999	9999
.8		1	14	2156	4892	9460	9999	9999	9999
1.0		1	1	994	3900	9355	9999	9999	9999
.0				884	3802	9345	9999	9999	9999
.2				206	2904	9249	9999	9999	9999
.4				31	2191	9172	9999	9999	9999
.6				3	1676	9116	9999	9999	9999
.8					1346	9081	9999	9999	9999
1.0					1262	9070	9999	9999	9999

.40

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8293	9255	9987	9999	9999	9999
.2		1	1110	5712	8070	9967	9999	9999	9999
.4			79	3581	6908	9947	9999	9999	9999
.6			2	2014	5781	9928	9999	9999	9999
.8				960	4703	9909	9999	9999	9999
1.0				261	3686	9892	9999	9999	9999
.0				224	3625	9891	9999	9999	9999
.2				112	3403	9887	9999	9999	9999
.4				52	3228	9884	9999	9999	9999
.6				23	3103	9882	9999	9999	9999
.8				10	3027	9881	9999	9999	9999
1.0				7	3002	9880	9999	9999	9999

.50

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8293	9255	9987	9999	9999	9999
.2		1	848	5420	8266	9958	9999	9999	9999
.4			34	3147	7326	9896	9999	9999	9999
.6				1682	6368	9835	9999	9999	9999
.8				682	5693	9793	9999	9999	9999
1.0				196	4727	9792	9999	9999	9999
.0				133	4688	9792	9999	9999	9999
.2				93	4617	9792	9999	9999	9999
.4				66	4562	9792	9999	9999	9999
.6				48	4522	9792	9999	9999	9999
.8				38	4498	9792	9999	9999	9999
1.0				35	4490	9792	9999	9999	9999

.60

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9536	9999	9999	9999	9999
.2			733	5276	8668	9999	9999	9999	9999
.4			22	2942	7852	9999	9999	9999	9999
.6				1419	7119	9999	9999	9999	9999
.8				678	6697	9999	9999	9999	9999
1.0				196	6010	9999	9999	9999	9999
.0				117	5988	9999	9999	9999	9999
.2				103	5969	9999	9999	9999	9999
.4				91	5953	9999	9999	9999	9999
.6				83	5943	9999	9999	9999	9999
.8				79	5936	9999	9999	9999	9999
1.0				77	5934	9999	9999	9999	9999

.70

σ_z	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9711	9999	9999	9999	9999
.2			652	5162	9195	9999	9999	9999	9999
.4			19	2785	8656	9999	9999	9999	9999
.6				1289	8249	9999	9999	9999	9999
.8				515	7961	9999	9999	9999	9999
1.0				289	7811	9999	9999	9999	9999
.0				282	7808	9999	9999	9999	9999
.2				201	7807	9999	9999	9999	9999
.4				208	7806	9999	9999	9999	9999
.6				199	7806	9999	9999	9999	9999
.8				199	7806	9999	9999	9999	9999
1.0				199	7806	9999	9999	9999	9999

a_0 = .000 a_1 = 10.000 a_2 = 100.000 .000 10.000 100.000 .000 10.000 100.000

a_3^2 = 100.000 a_3 = .0710 100.000 .0100 100.000 .1000

a_1 = .01 .01 .01

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	6226	A9935	9982	9994	9998	9999	9999	9999
.02	6158	9933	9982	9994	9998	9999	9999	9999
.04	6143	9932	9981	9994	9998	9999	9999	9999
.06	6083	9931	9981	9994	9998	9999	9999	9999
.08	6038	9926	9981	9994	9998	9999	9999	9999
.10	6027	9929	9980	9994	9998	9999	9999	9999
.12	6008	9923	9978	9992	9998	9999	9999	9999
.14				1614	6578	9682	9999	9999
.16				51	3761	9396	9999	9999
.18					1859	9169	9999	9999
.20					846	9023	9999	9999
.22					536	8972	9999	9999

a_1 = .09

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2838	A8401	9981	9994	9998	9999	9999	9999
.02	2184	8254	9979	9994	9998	9999	9999	9999
.04	1663	8136	9977	9993	9998	9999	9999	9999
.06	1283	8049	9975	9993	9998	9999	9999	9999
.08	1051	7993	9973	9992	9998	9999	9999	9999
.10	970	7969	9971	9991	9997	9999	9999	9999
.00	964	7962	9970	9991	9997	9999	9999	9999
.02	1			1774	6747	9744	9999	9999
.04				70	3958	9513	9999	9999
.06				1	2051	9330	9999	9999
.08					998	9212	9999	9999
.10					671	9172	9999	9999

a_1 = .10

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2773	A6503	9973	9997	9998	9999	9999	9999
.02	1942	5858	9968	9993	9998	9999	9999	9999
.04	983	5333	9963	9992	9997	9999	9999	9999
.06	220	4944	9958	9991	9997	9999	9999	9999
.08		4702	9954	9990	9997	9999	9999	9999
.10		4614	9950	9989	9996	9999	9999	9999
.00		4609	9948	9988	9996	9999	9999	9999
.02	1			1991	6870	9817	9999	9999
.04				103	4215	9643	9999	9999
.06				1	2315	9509	9999	9999
.08					1227	9423	9999	9999
.10					879	9384	9999	9999

a_1 = .20

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	3085	A5820	9867	9994	9998	9999	9999	9999
.02	89	4172	9942	9992	9997	9999	9999	9999
.04		2958	9636	9989	9997	9999	9999	9999
.06		1985	9355	9987	9996	9999	9999	9999
.08		1379	9261	9985	9995	9999	9999	9999
.10		1168	9276	9982	9995	9999	9999	9999
.00		1166	9274	9982	9994	9999	9999	9999
.02				2472	7246	9916	9999	9999
.04				209	4771	9841	9999	9999
.06				5	2939	9781	9999	9999
.08					1828	9743	9999	9999
.10					1459	9729	9999	9999

a_1 = .30

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2994	A5741	8417	9989	9998	9999	9999	9999
.02		2291	6927	9979	9997	9999	9999	9999
.04		491	5607	9969	9995	9999	999	9999
.06	426	129	4666	9960	9994	9999	9999	9999
.08	92	21	3971	9952	9992	9999	9999	9999
.10		219	3744	9945	9991	9999	9999	9999
.00		220	3743	9945	9991	9999	9999	9999
.02			9	4280	8697	9994	9999	9999
.04				1185	7150	9999	9998	9999
.06				206	6482	9999	9999	9999
.08				22	5397	9999	9999	9999
.10				3	5161	9999	9999	9999

a_1 = .40

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2790	A5733	8298	9890	9999	9999	9999	9999
.02	88	1475	5722	9719	9999	9999	9999	9999
.04	36	88	3616	9569	9999	9999	9999	9999
.06	23		2118	9450	9999	9999	9999	9999
.08	20	8	1248	9370	9999	9999	9999	9999
.10	20		961	9335	9999	9999	9999	9999
.00	20		961	9334	9999	9999	9999	9999
.02			85	6591	9988	9999	9999	9999
.04			4	4379	9978	9999	9999	9999
.06				2806	9970	9999	9999	9999
.08				1882	9963	9999	9999	9999
.10				1579	9963	9999	9999	9999

a_1 = .50

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2765	A5724	8295	9828	9999	9999	9999	9999
.02	1	845	5422	9329	9999	9999	9999	9999
.04		34	3157	9267	9999	9999	9999	9999
.06			1642	9060	9999	9999	9999	9999
.08			818	8926	9999	9999	9999	9999
.10			560	8873	9999	9999	9999	9999
.00			560	8873	9999	9999	9999	9999
.02			167	7879	9999	9999	9999	9999
.04			41	7048	9999	9999	9999	9999
.06			9	6422	9999	9999	9999	9999
.08			2	6033	9999	9999	9999	9999
.10				5902	9999	9999	9999	9999

a_1 = .60

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2765	A5724	8295	9798	9999	9999	9999	9999
.02	2	733	5277	9427	9999	9999	9999	9999
.04		22	2947	9102	9999	9999	9999	9999
.06			1442	8848	9999	9999	9999	9999
.08			658	8685	9999	9999	9999	9999
.10			421	8627	9999	9999	9999	9999
.00			421	8627	9999	9999	9999	9999
.02			250	8495	9999	9999	9999	9999
.04			121	8317	9999	9999	9999	9999
.06			42	8217	9999	9999	9999	9999
.08			24	8195	9999	9999	9999	9999
.10			20	8190	9999	9999	9999	9999

a_1 = .70

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2764	A9724	8294	9774	9999	9999	9999	9999
.02		692	5163	9362	9999	9999	9999	9999
.04		19	2787	8984	9999	9999	9999	9999
.06			1298	8669	9999	9999	9999	9999
.08			932	8601	9999	9999	9999	9999
.10			834	8617	9999	9999	9999	9999
.00			833	8617	9999	9999	9999	9999
.02			819	8611	9999	9999	9999	9999
.04			341	8606	9999	9999	9999	9999
.06			292	8603	9999	9999	9999	9999
.08			280	8601	9999	9999	9999	9999
.10			284	8600	9999	9999	9999	9999

a_1 = .80

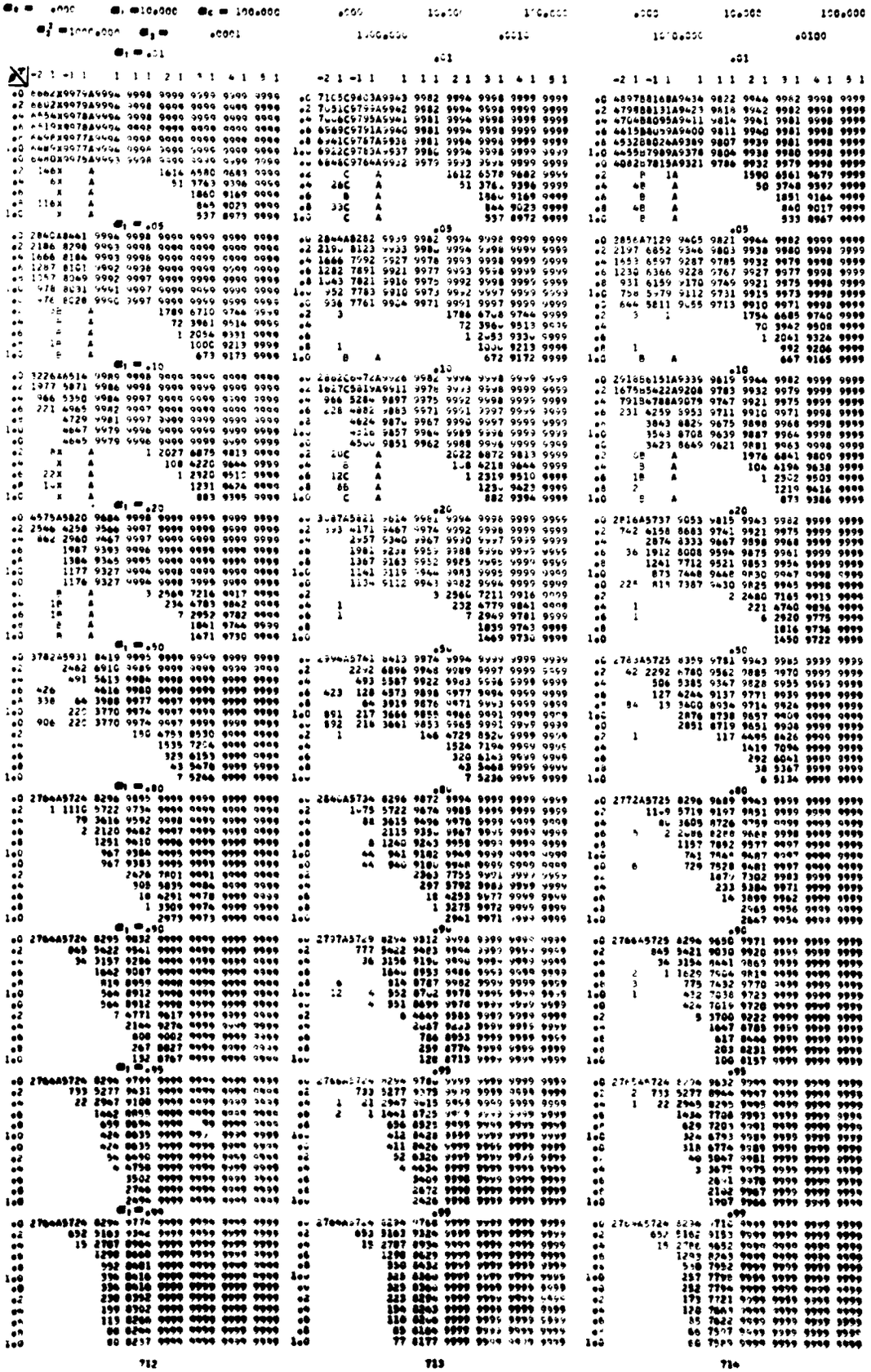
x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2765	A5724	8294	9773	9999	9999	9999	9999
.02	2	733	5277	9338	9999	9999	9999	9999
.04		22	2946	8956	9999	9999	9999	9999
.06			1439	8650	9999	9999	9999	9999
.08			668	8648	9999	9999	9999	9999
.10			387	8583	9999	9999	9999	9999
.00			384	8581	9999	9999	9999	9999
.02			210	8157	9999	9999	9999	9999
.04			110	8011	9999	9999	9999	9999
.06			37	7904	9999	9999	9999	9999
.08			31	7839	9999	9999	9999	9999
.10			24	7817	9999	9999	9999	9999

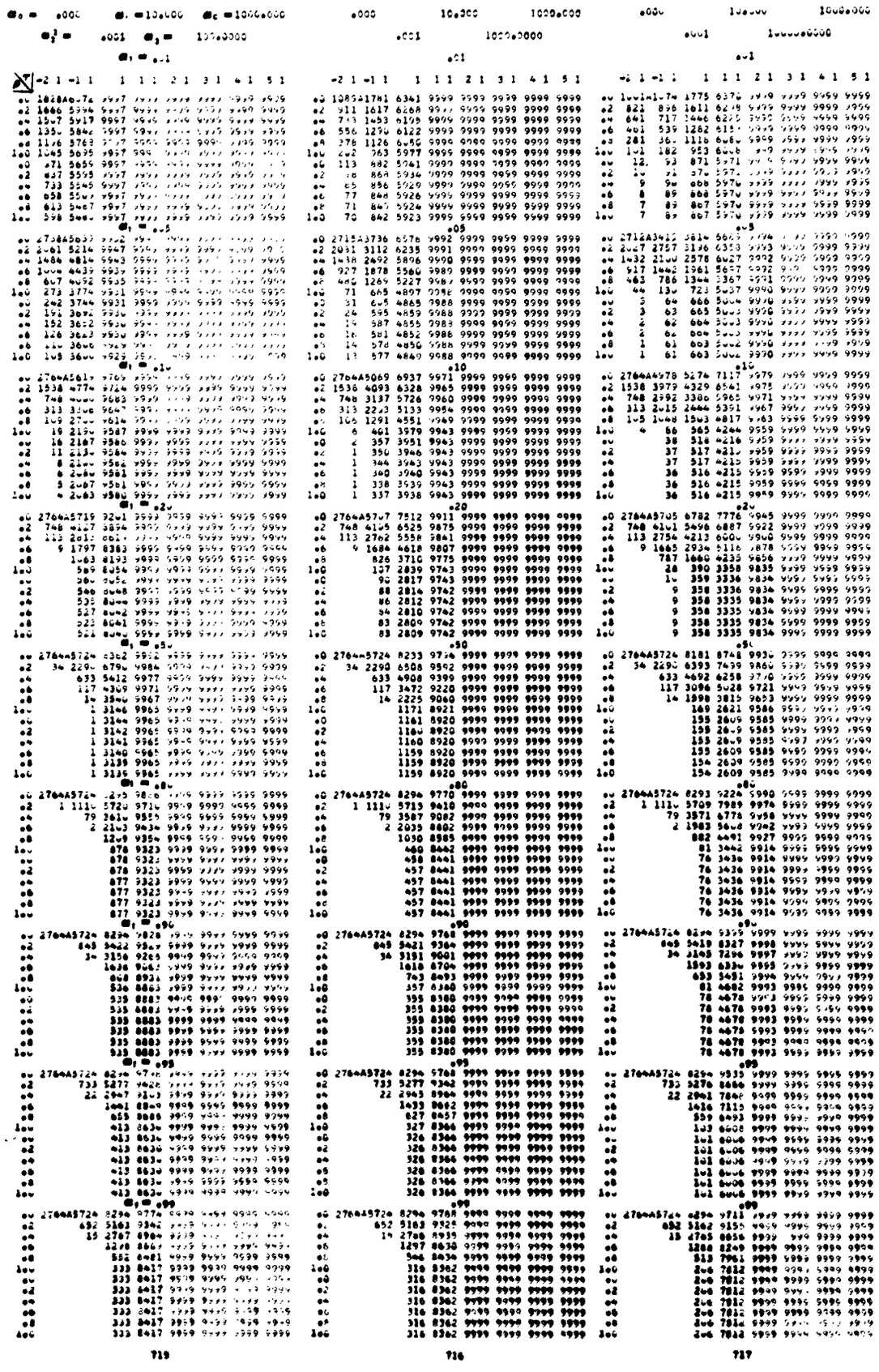
a_1 = .90

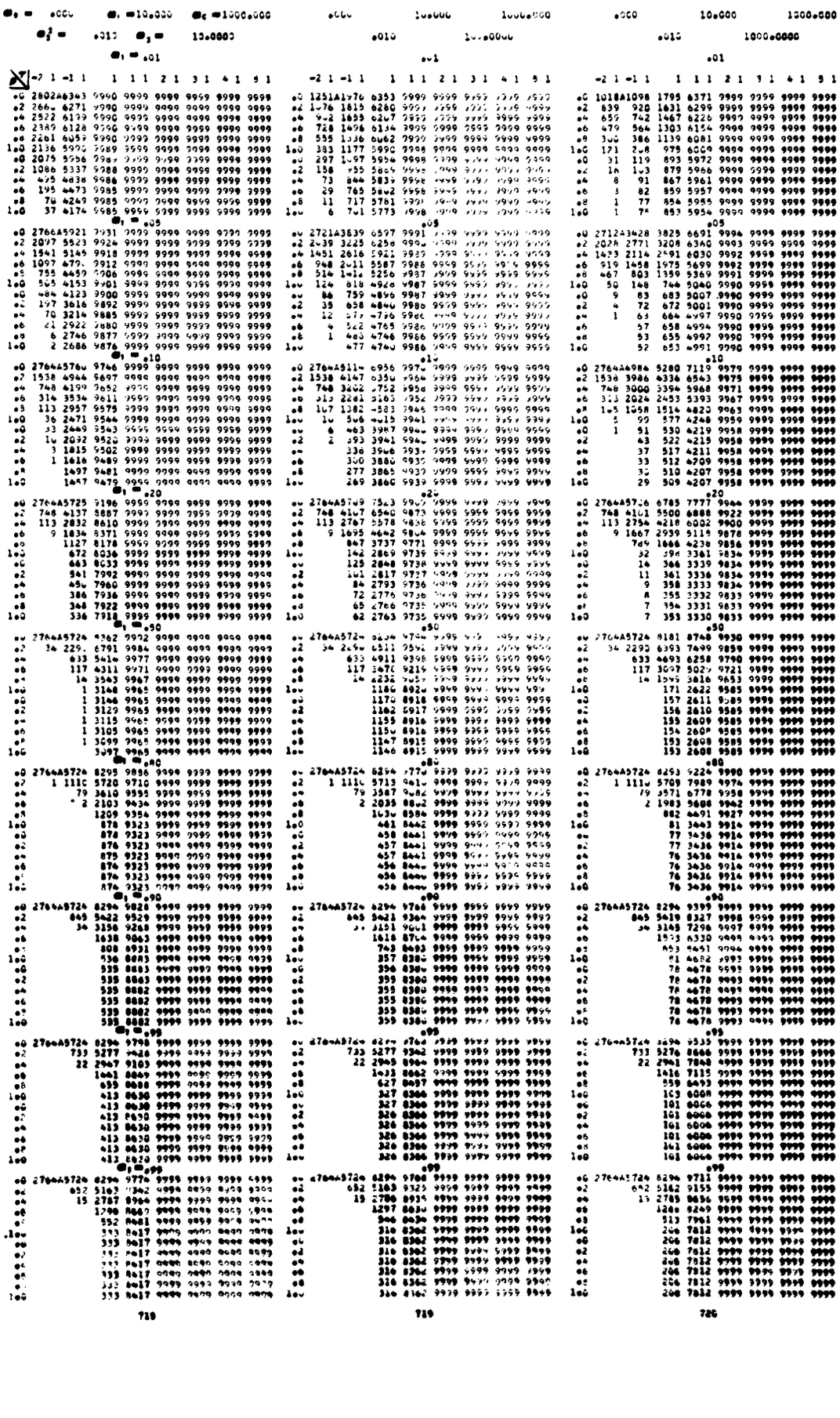
x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2764	A5724	8294	9768	9999	9999	9999	9999
.02		692	5163	9325	9999	9999	9999	9999
.04		19	2786	8935	9999	9999	9999	9999
.06			1297	8630	9999	9999	9999	9999
.08			947	8633	9999	9999	9999	9999
.10			838	8562	9999	9999	9999	9999
.00			837	8561	9999	9999	9999	9999
.02			299	8559	9999	9999	9999	9999
.04			286	8551	9999	9999	9999	9999
.06			277	8547	9999	9999	9999	9999
.08			27.	8548	9999	9999	9999	9999
.10			269	8548	9999	9999	9999	9999

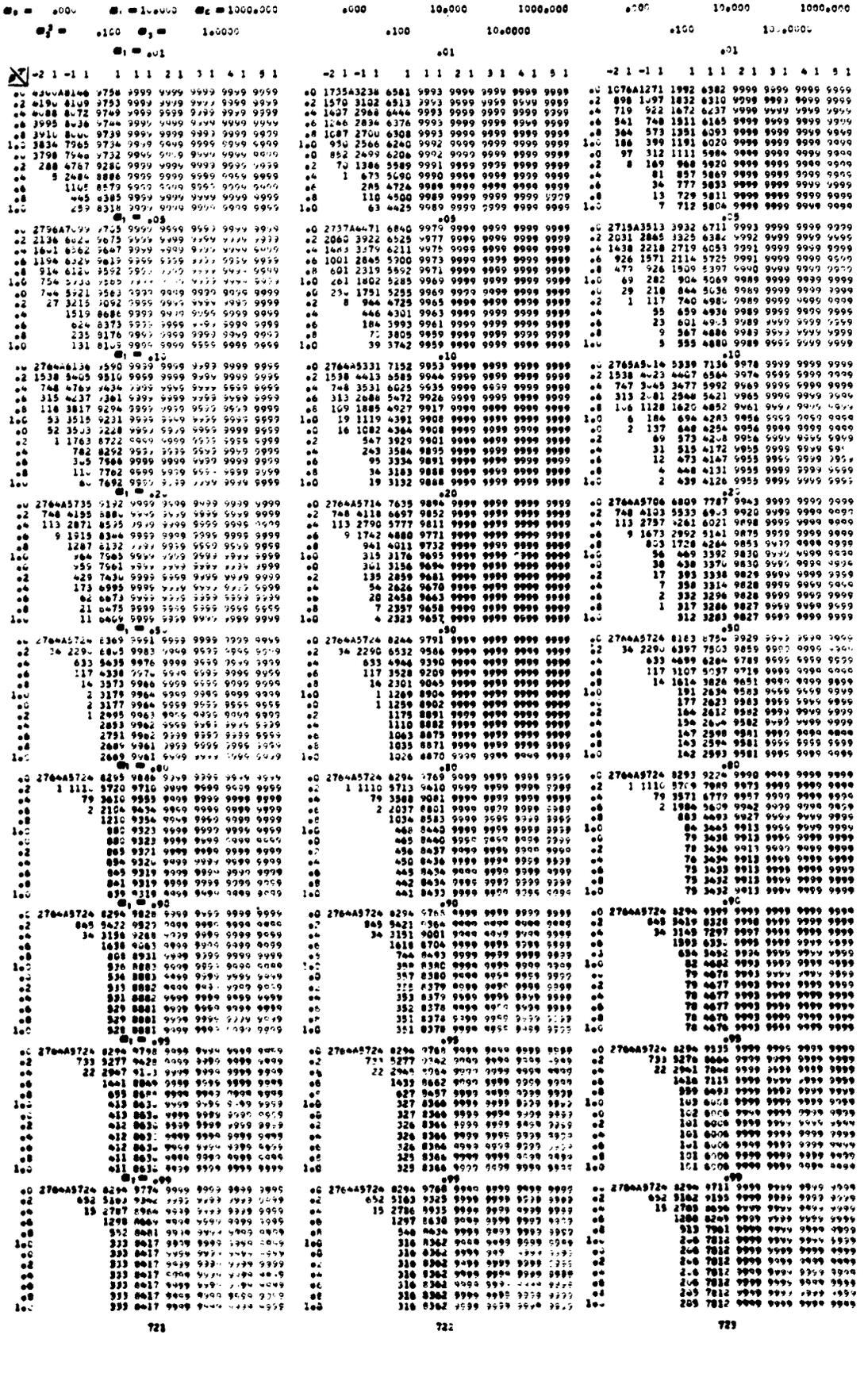
a_1 = 1.00

x_1	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.00	2764	A5724	8294	9761	9999	9999	9999	9999
.02		692	5162	9193	9999	9999	9999	9999
.04		19	2785	8856	9999	9999	9999	9999
.06			1298	8548	9999	9999	9999	9999
.08			917	8460	9999	9999	9999	9999
.10			816	8410	9999	9999	9999	9999
.00			809	8406	9999	9999	9999	9999
.02			197	7799	9999	9999	9999	9999
.04			188	7786	9999	9999	9999	9999
.06			181	7786	9999	9999	9999	9999
.08			177	7780	9999	9999	9999	9999
.10			176	7787	9999	9999	9999	9999

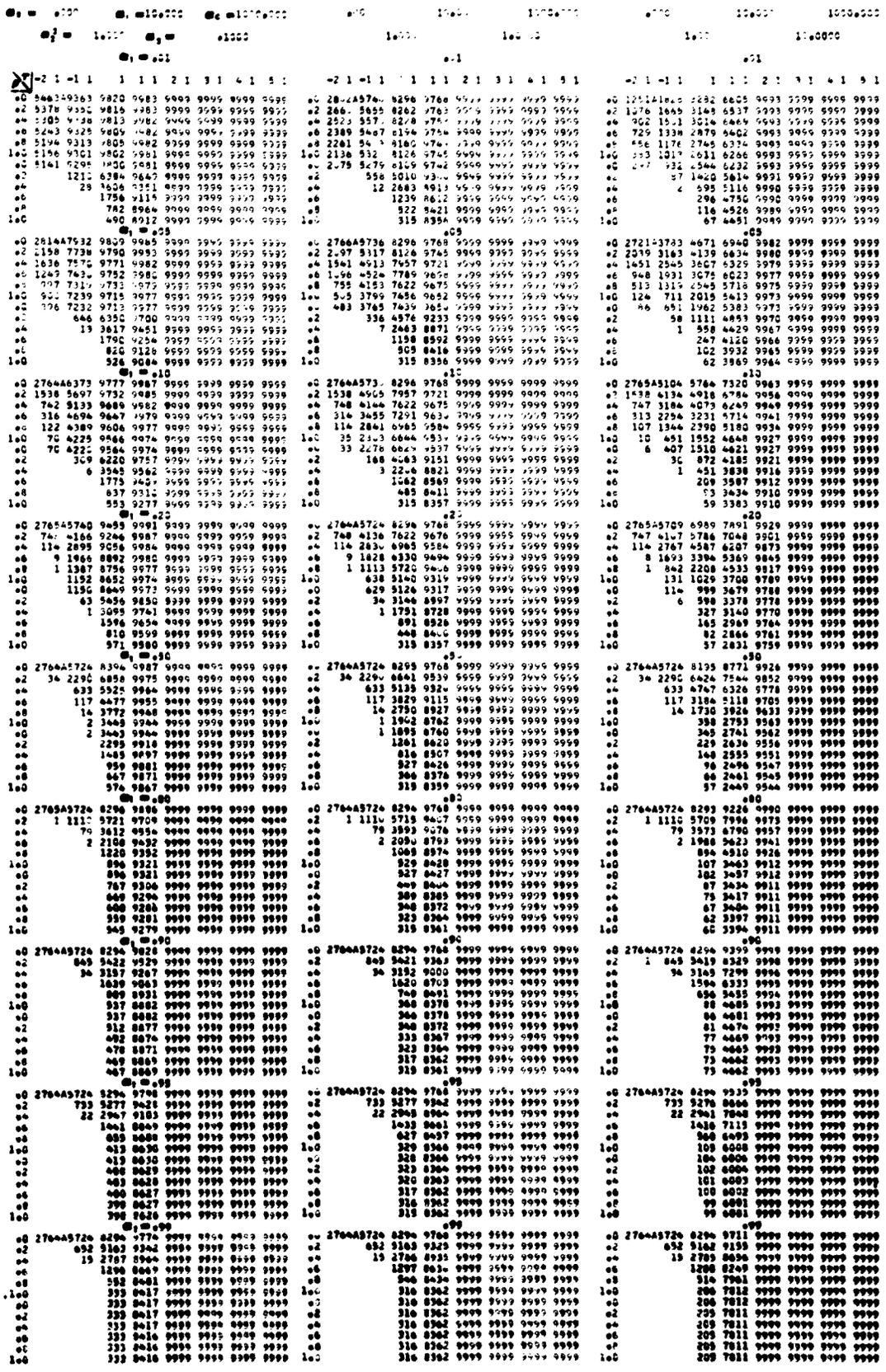


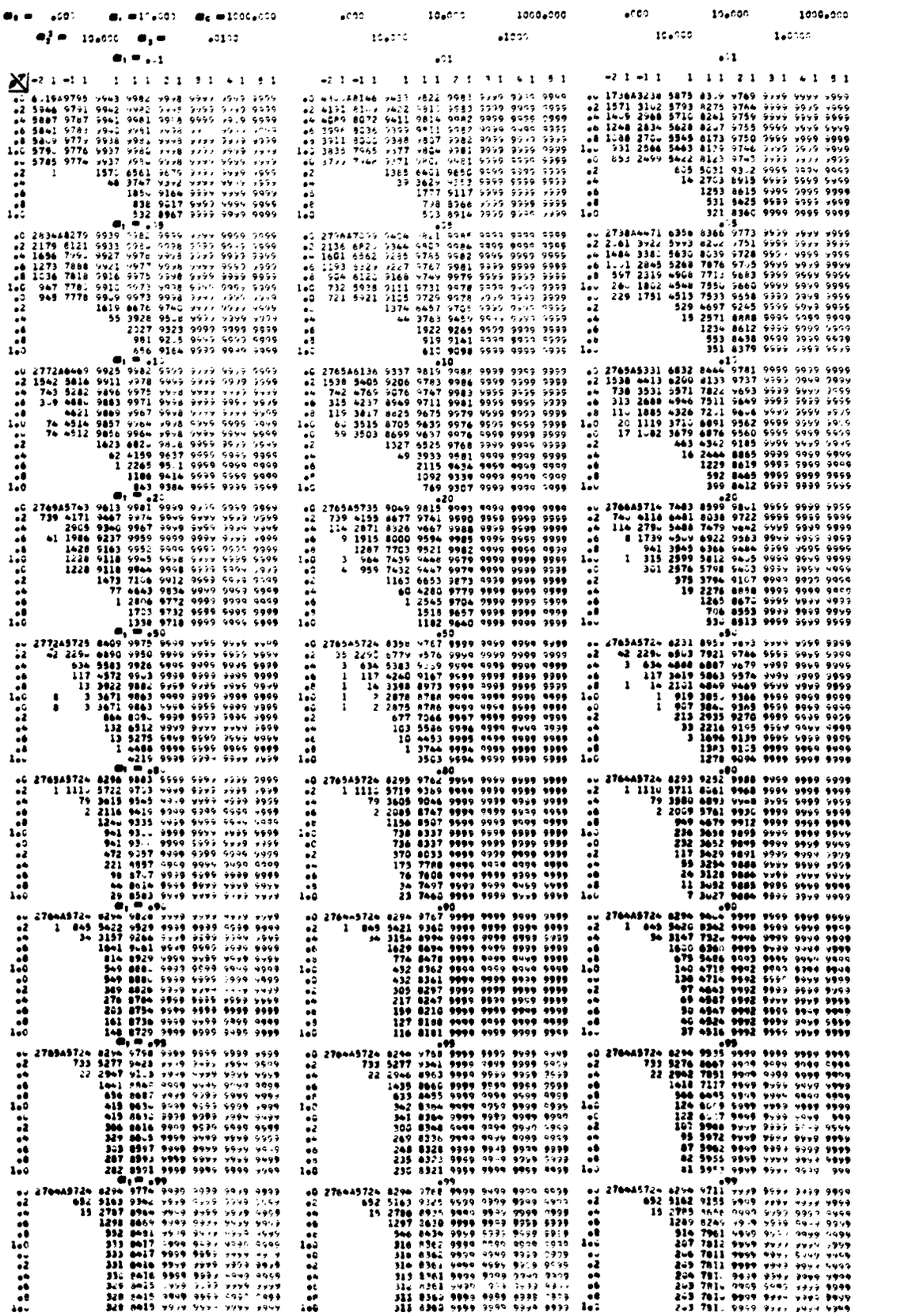




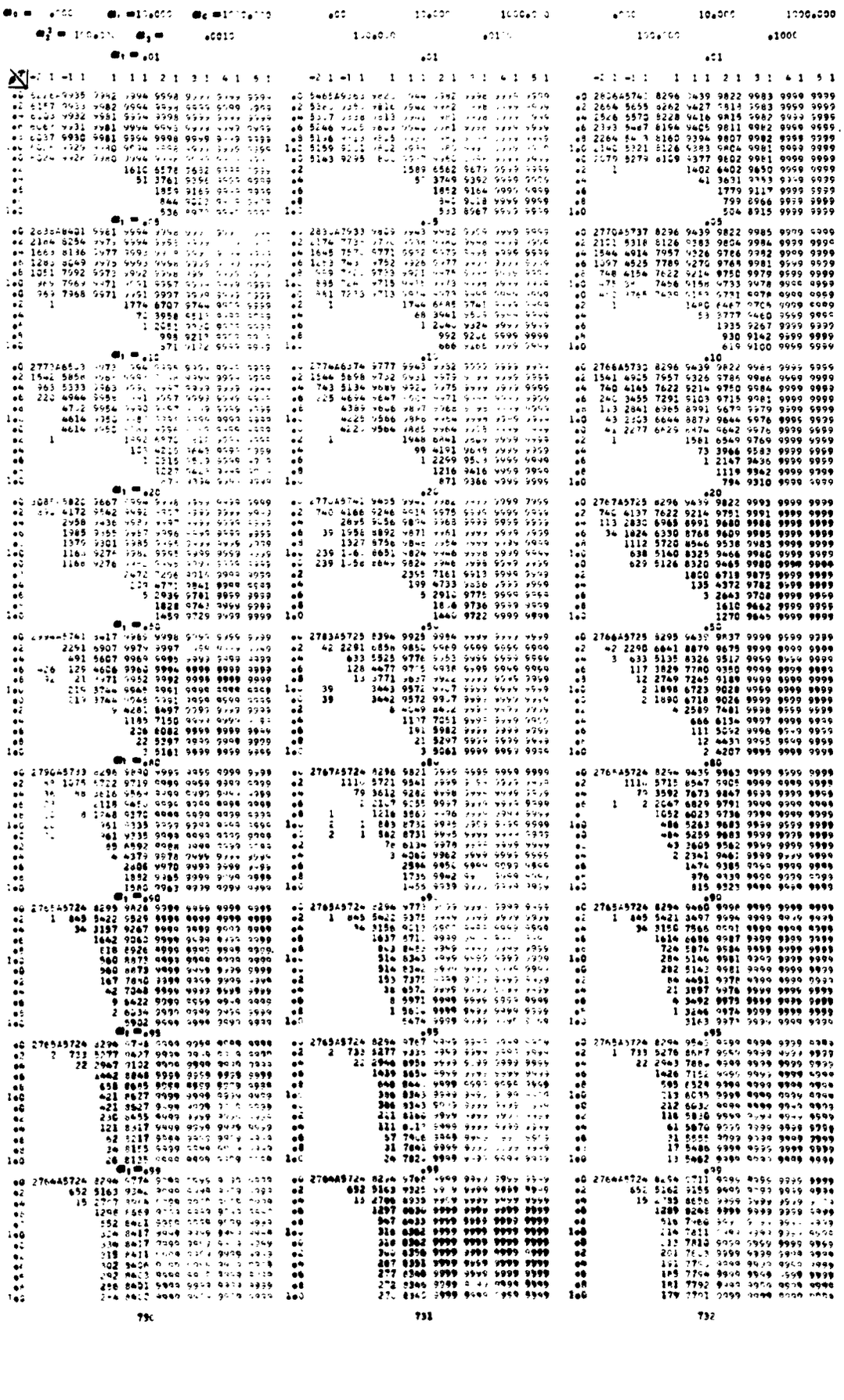


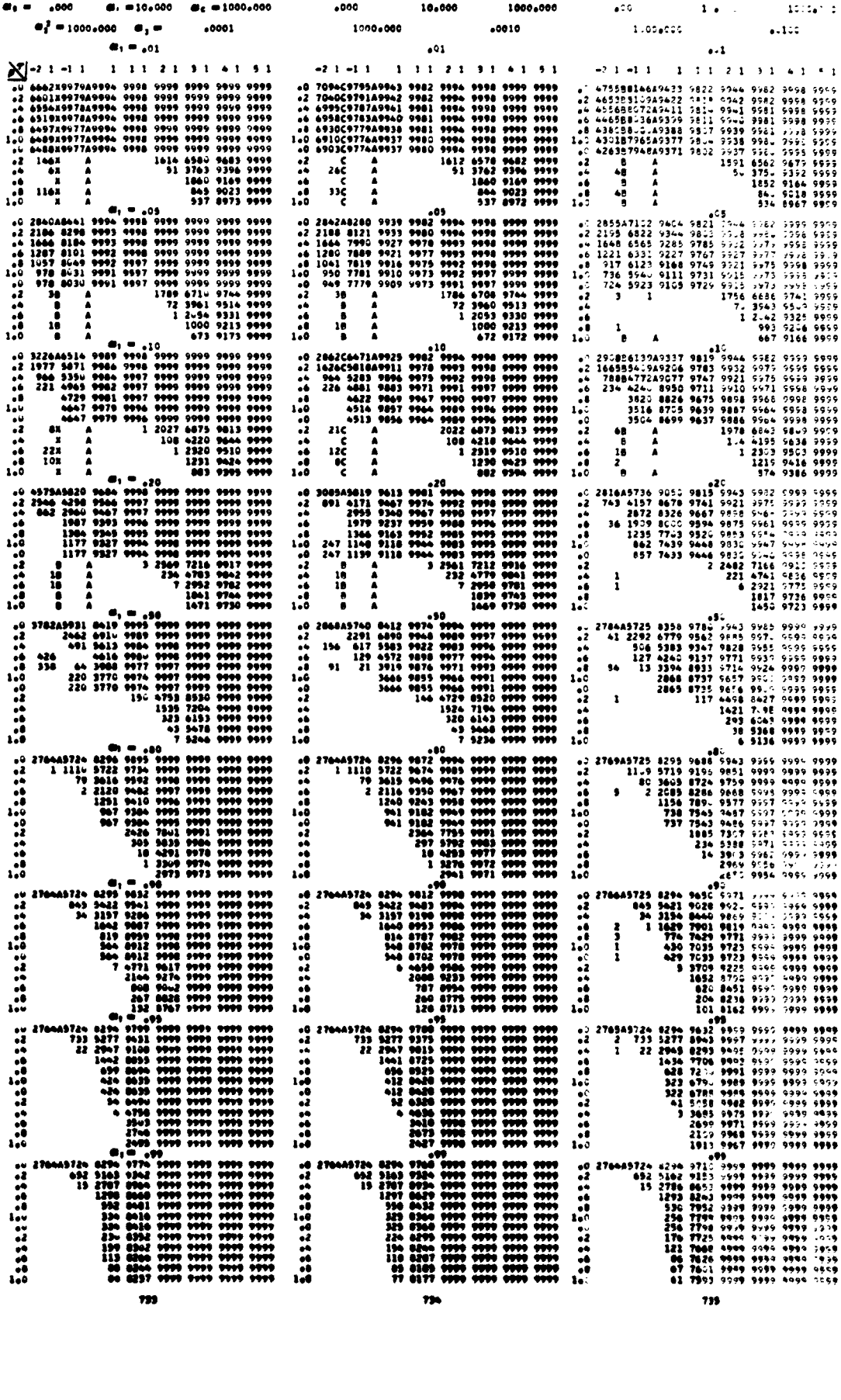
721 722 723

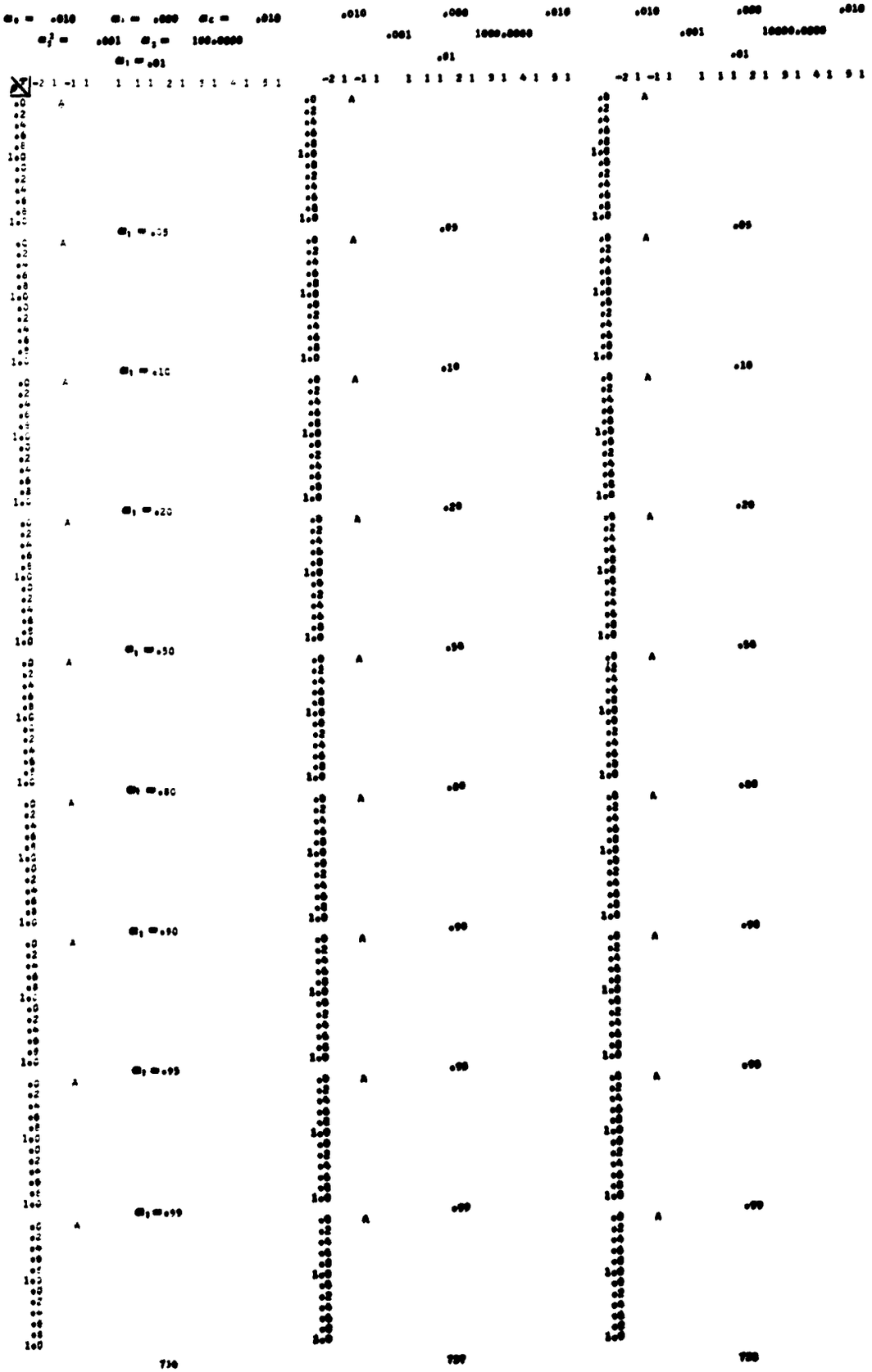


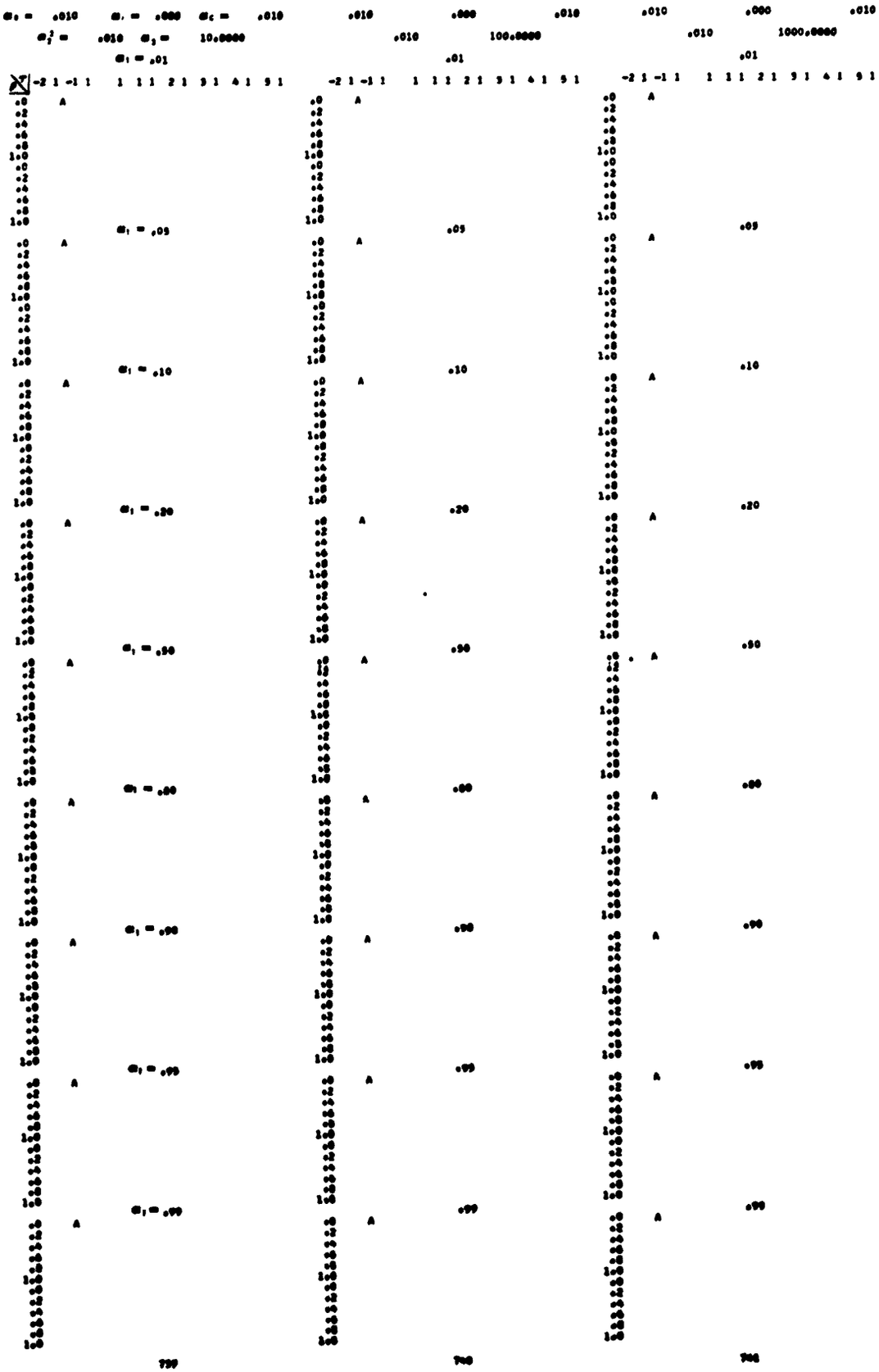


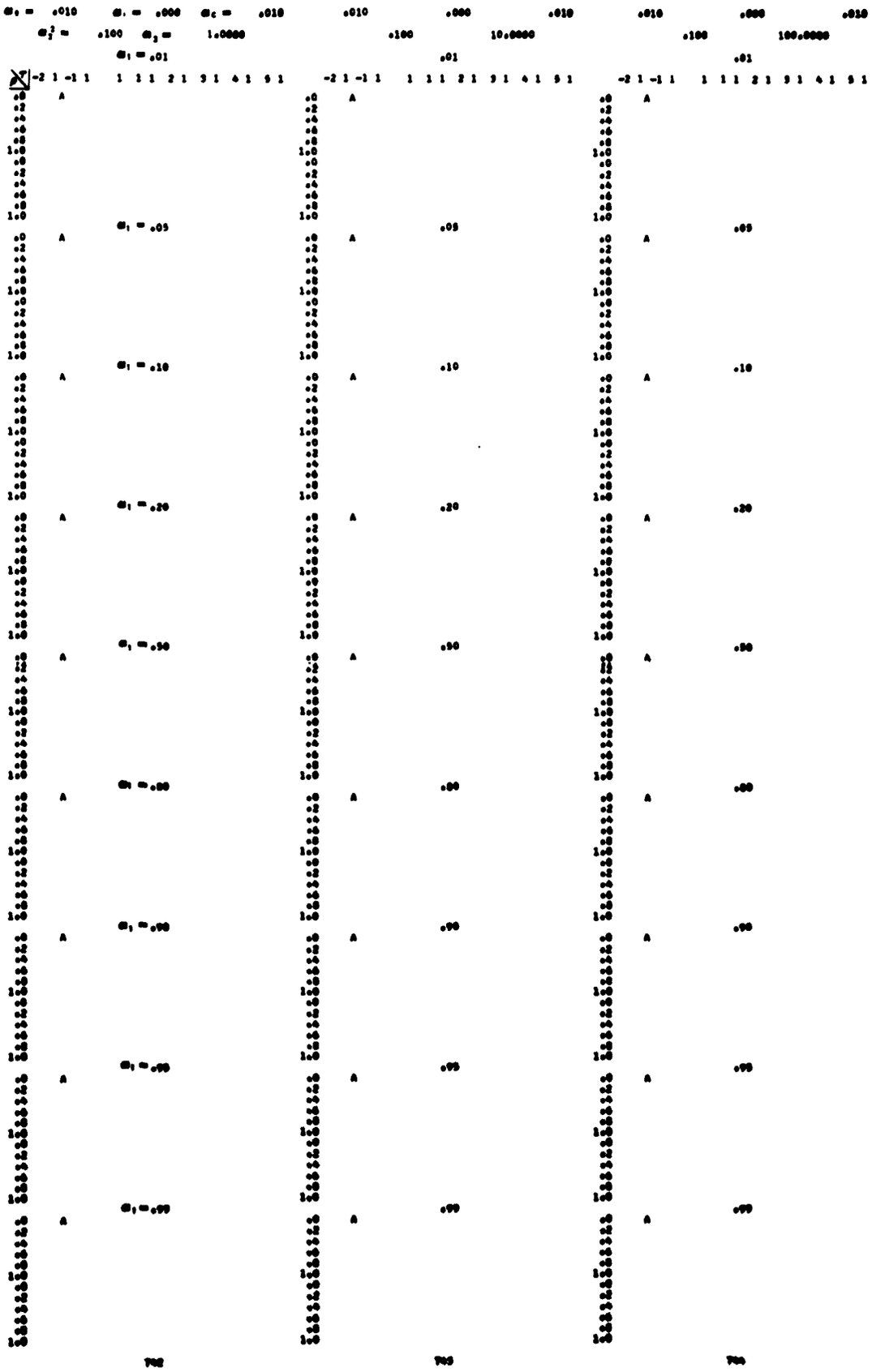
727 728 729







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σ_2^2 = .100 σ_3 = 1.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
.010 .000 .010
.100 10.0000
.01
.05
.10
.20
.50
.80
.90
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.99
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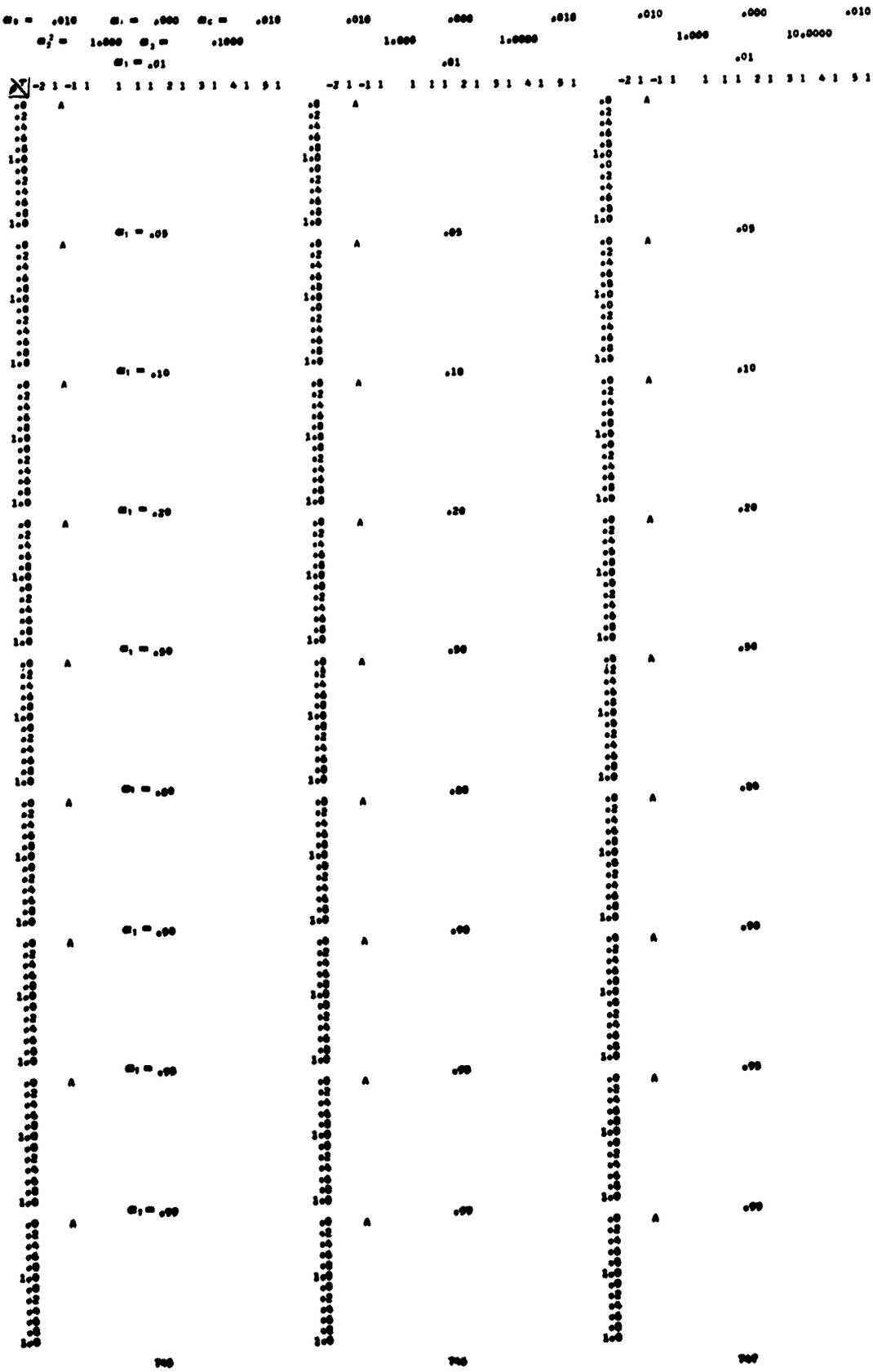
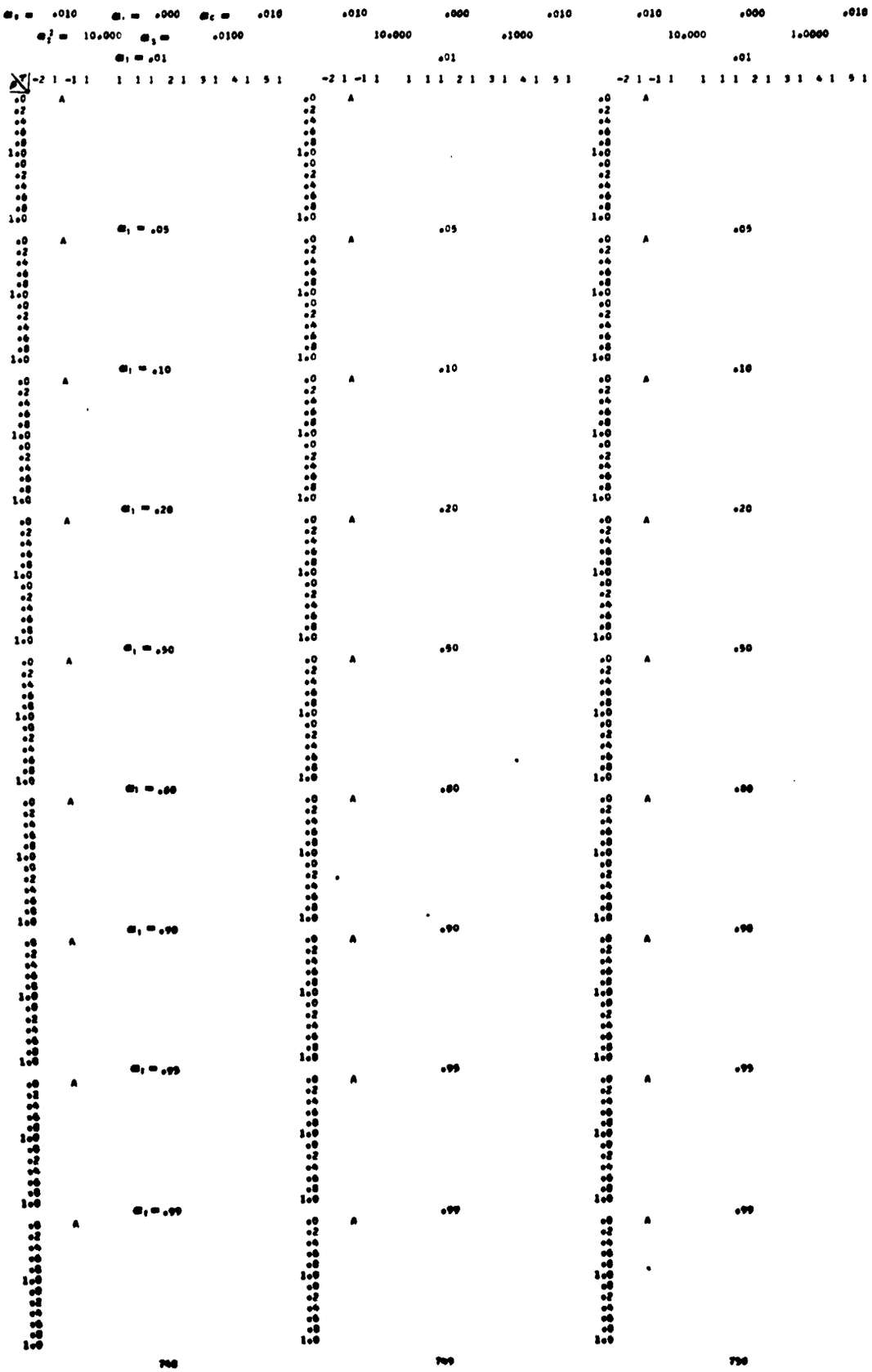
.100 100.0000
.01
.05
.10
.20
.50
.80
.90
.95
.99

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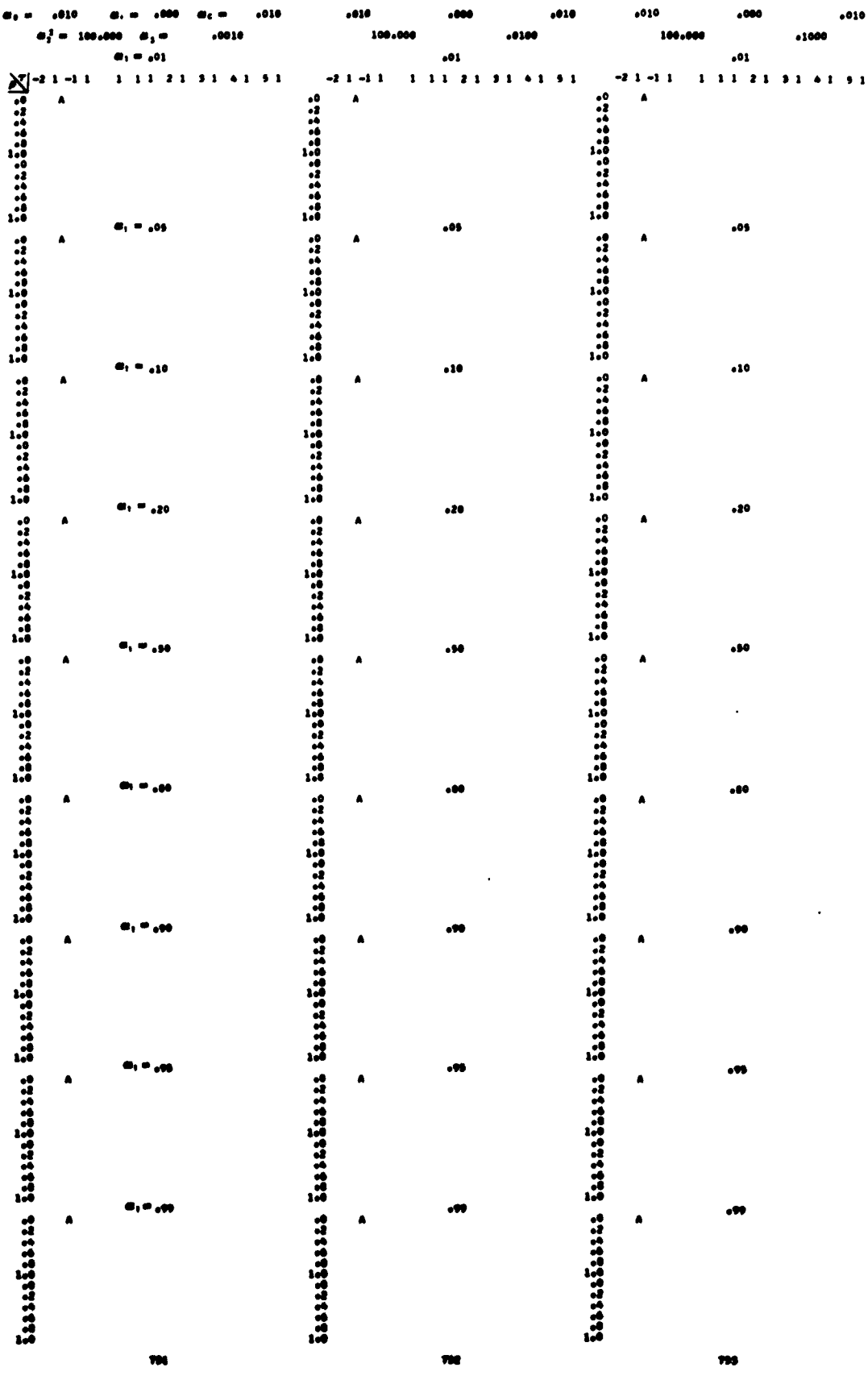
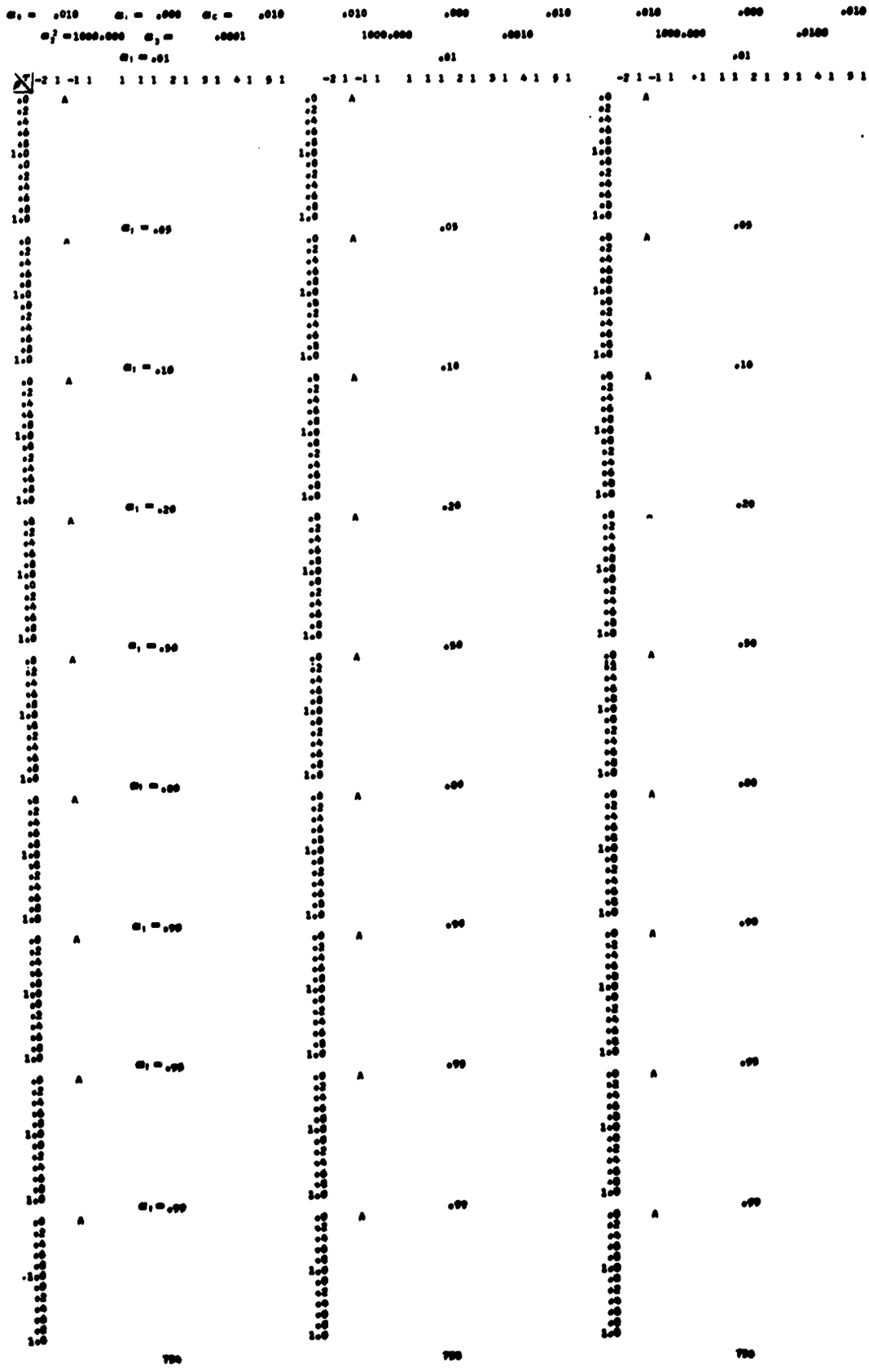
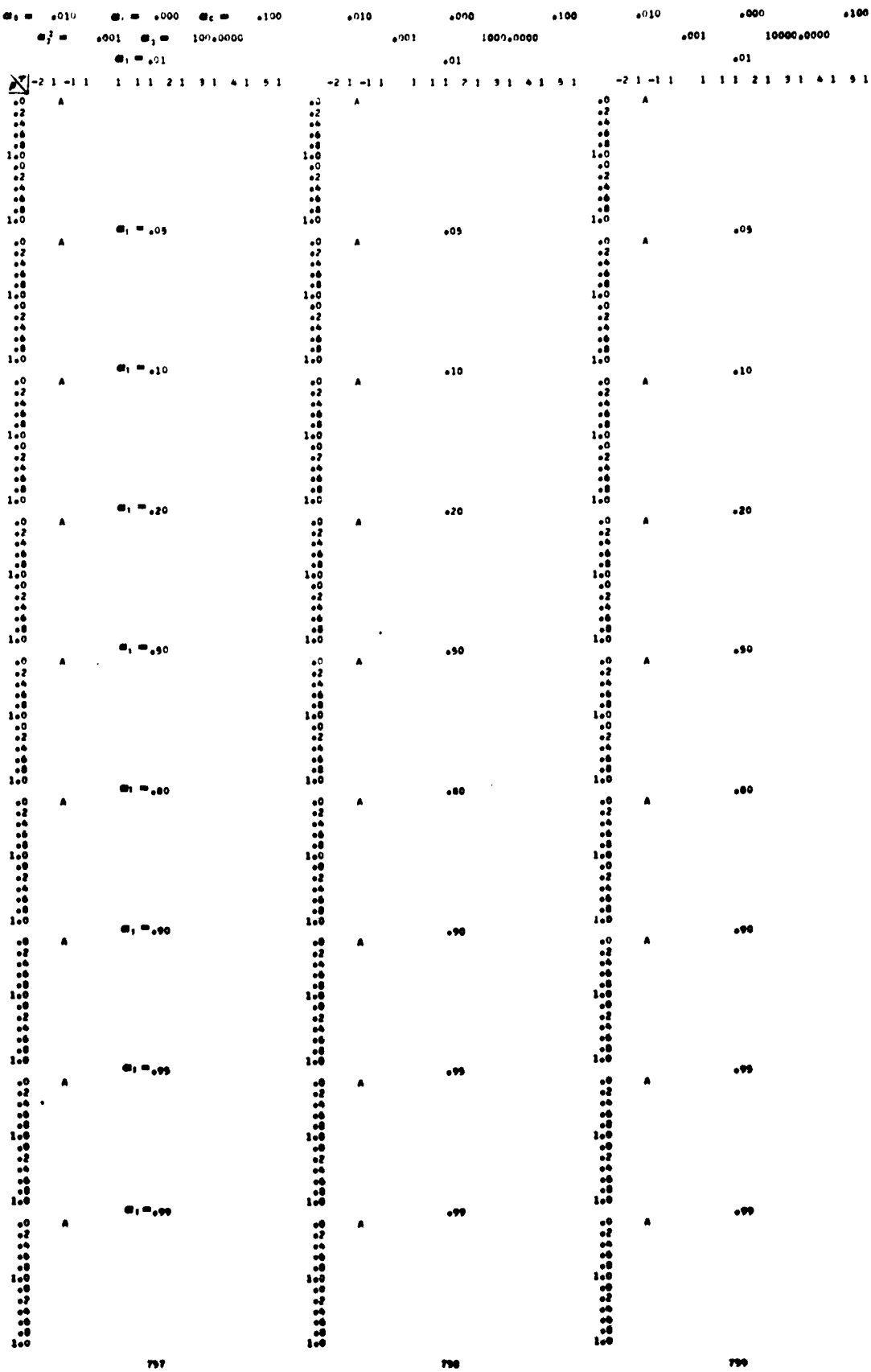
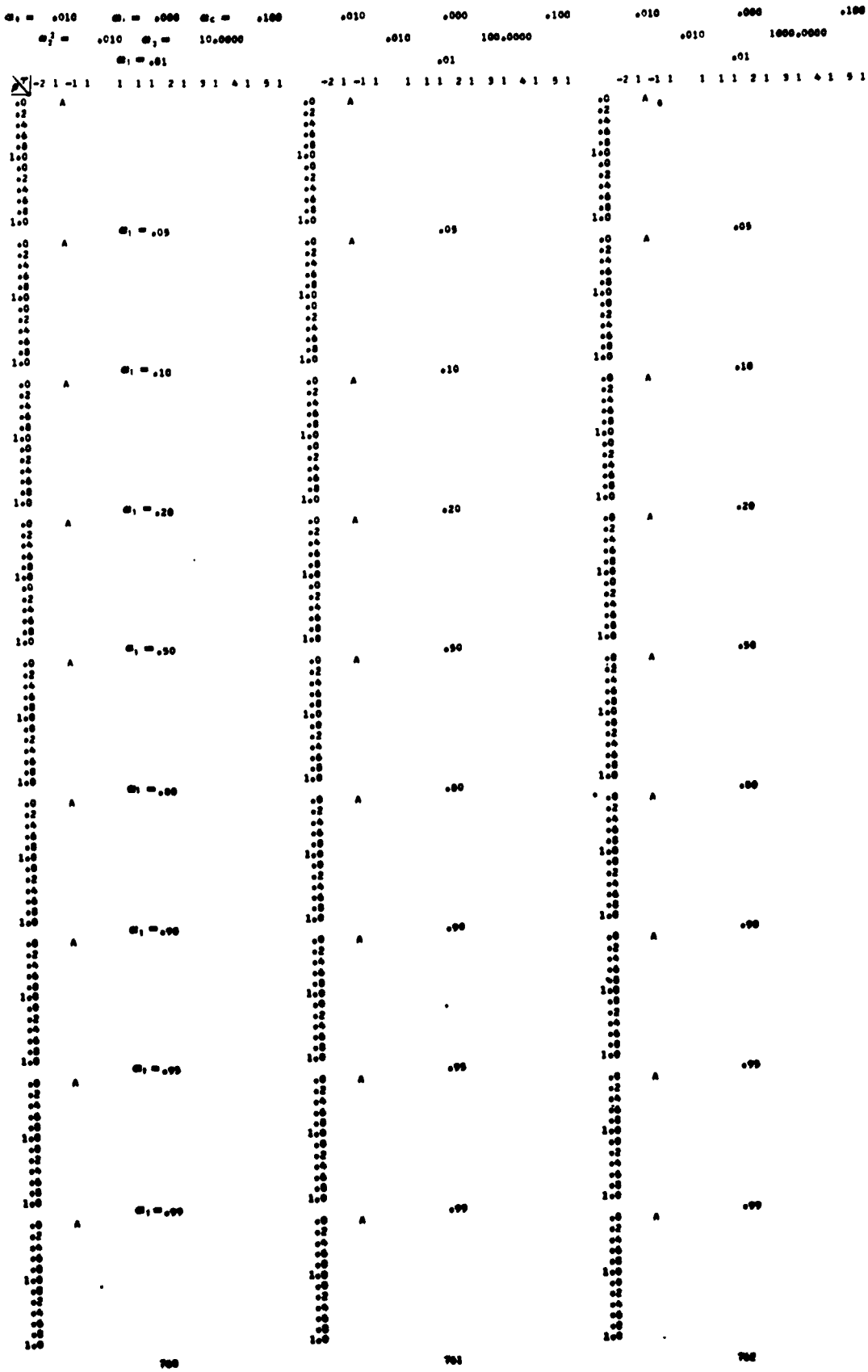
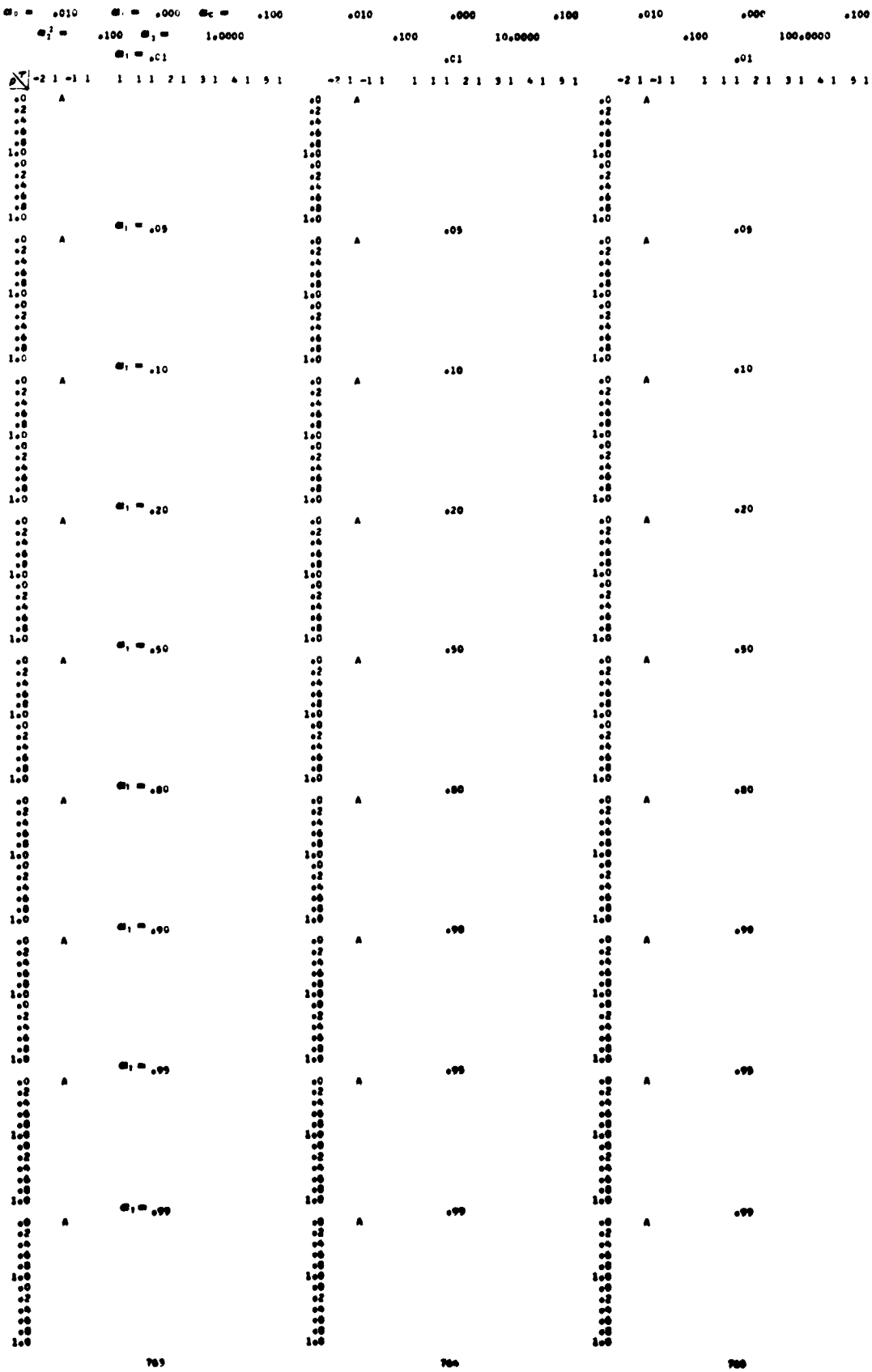
σ1² = 10.000 σ3 = .0100
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
700
σ1 = .010 .000 .010
10.000 .1000
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
700
σ1 = .010 .000 .010
10.000 1.0000
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
700

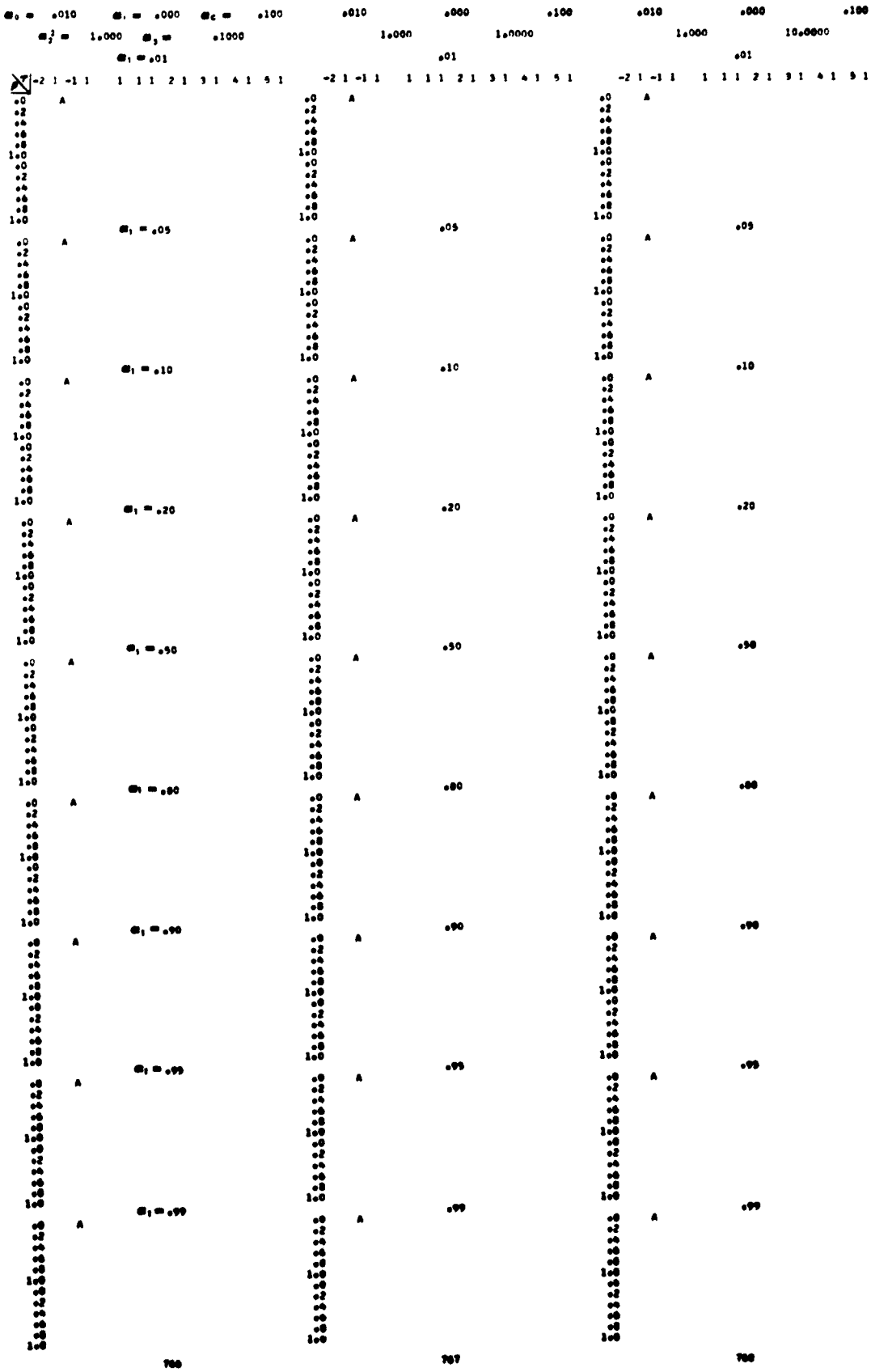

σ_0 = .010 σ_1 = .000 σ_2 = .010
σ_1^2 = 100.000 σ_3 = .0010
σ_4 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
σ_4 = .05
σ_4 = .10
σ_4 = .20
σ_4 = .50
σ_4 = .80
σ_4 = .90
σ_4 = .95
σ_4 = .99
.010 .000 .010
100.000 .0100
.01
.05
.10
.20
.50
.80
.90
.95
.99
.010 .000 .010
100.000 .1000
.01
.05
.10
.20
.50
.80
.90
.95
.99

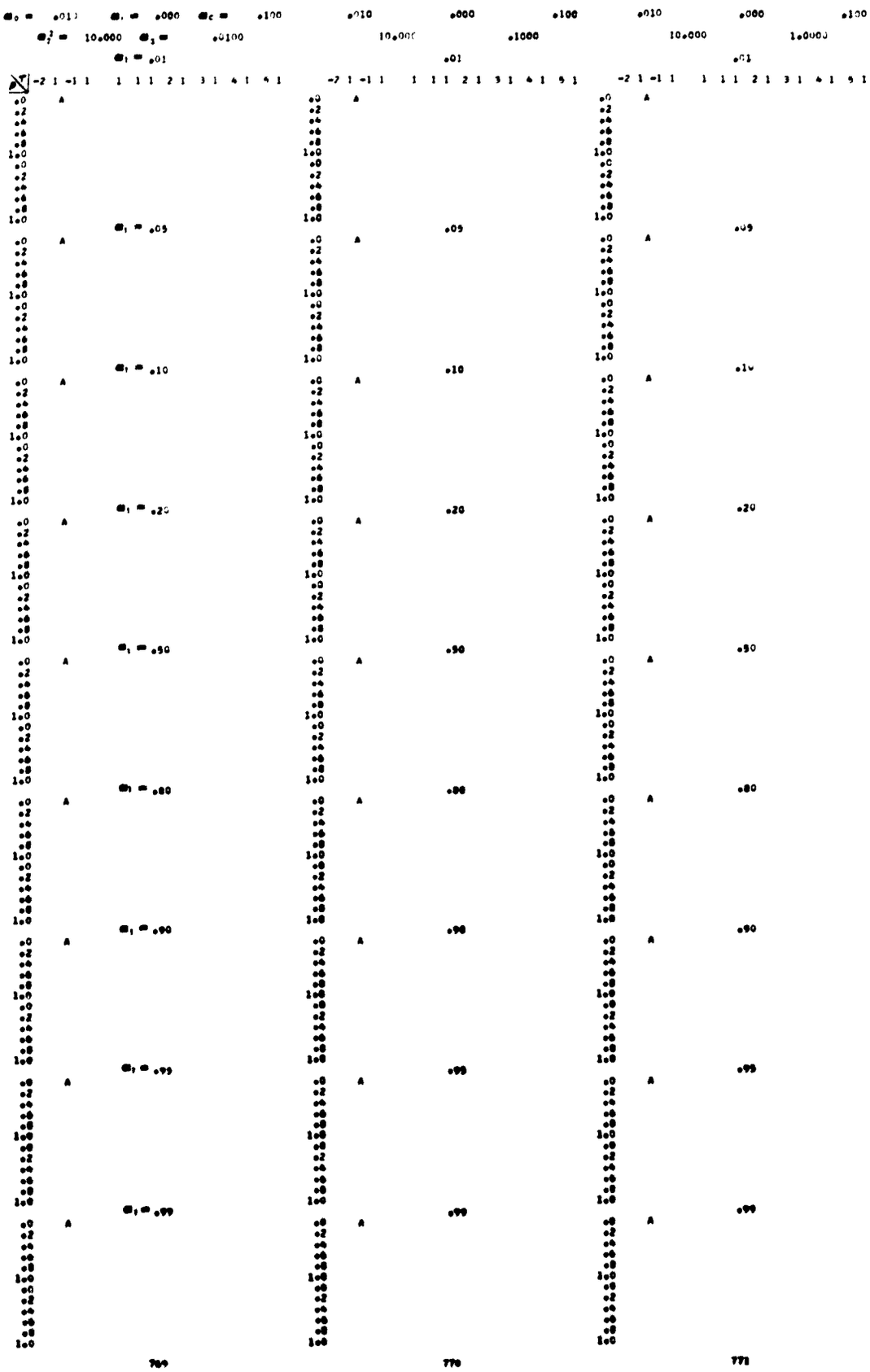


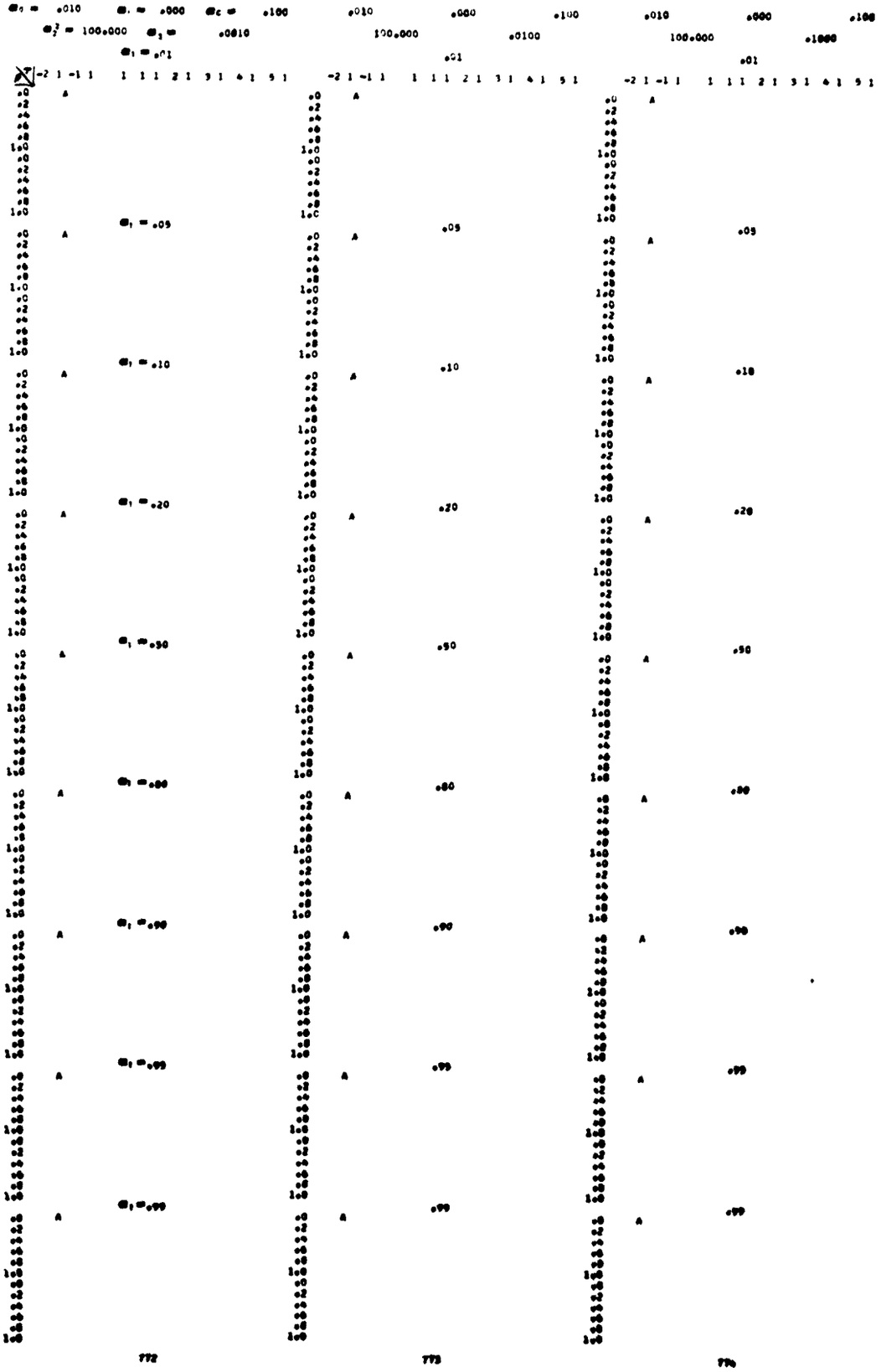

α_0 = .010 α_1 = .000 α_c = .100
α_1^2 = .001 α_2 = 100.0000
α_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
797
α_0 = .010 α_1 = .000 α_c = .100
α_1^2 = .001 α_2 = 1000.0000
α_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
798
α_0 = .010 α_1 = .000 α_c = .100
α_1^2 = .001 α_2 = 10000.0000
α_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
799

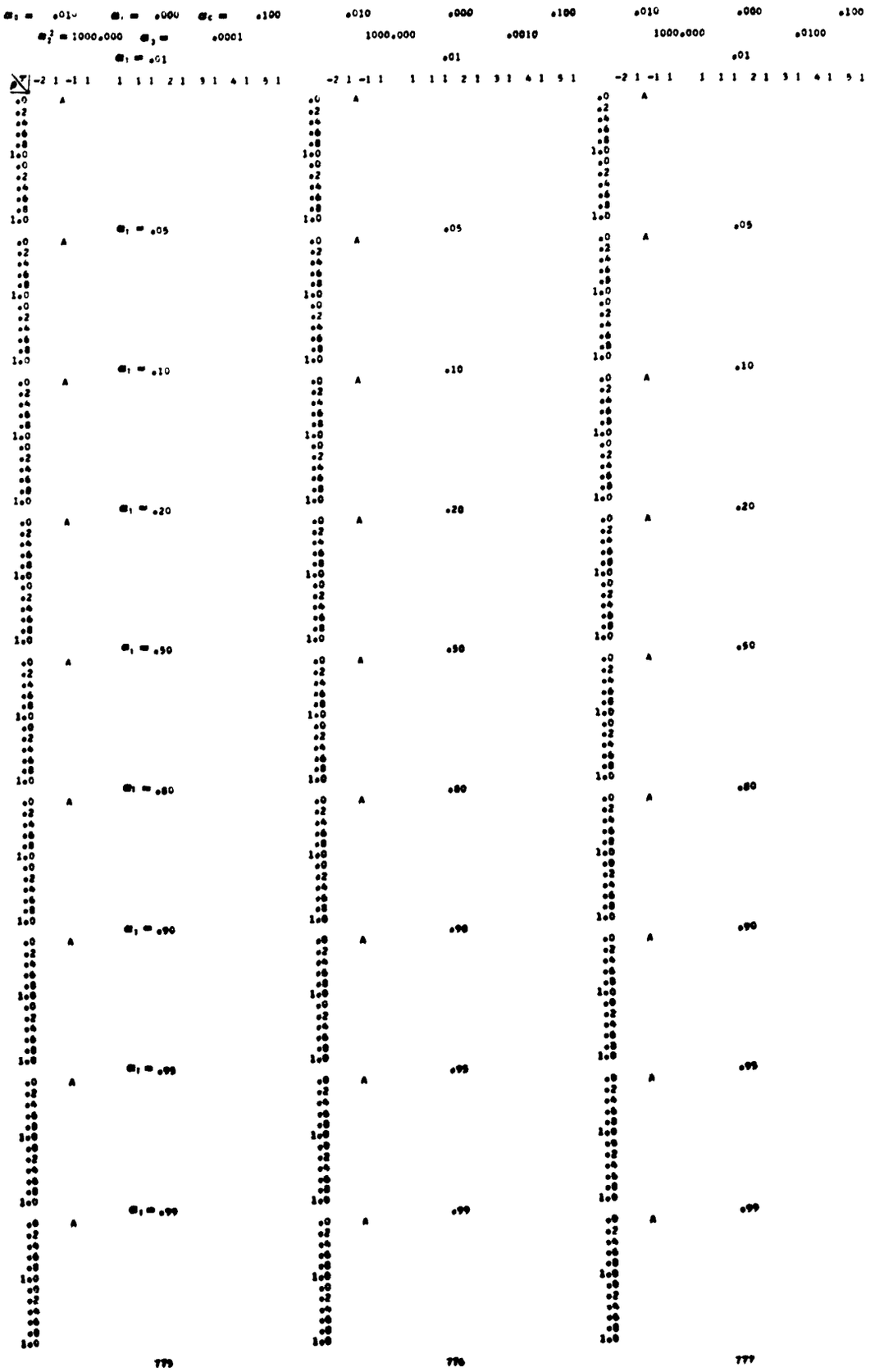

σ_0 = .010 σ_1 = .000 σ_c = .100
σ_2^2 = .010 σ_2 = 10.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
σ_1 = .999
σ_2 = 100.0000
σ_2 = 1000.0000
700
701
702

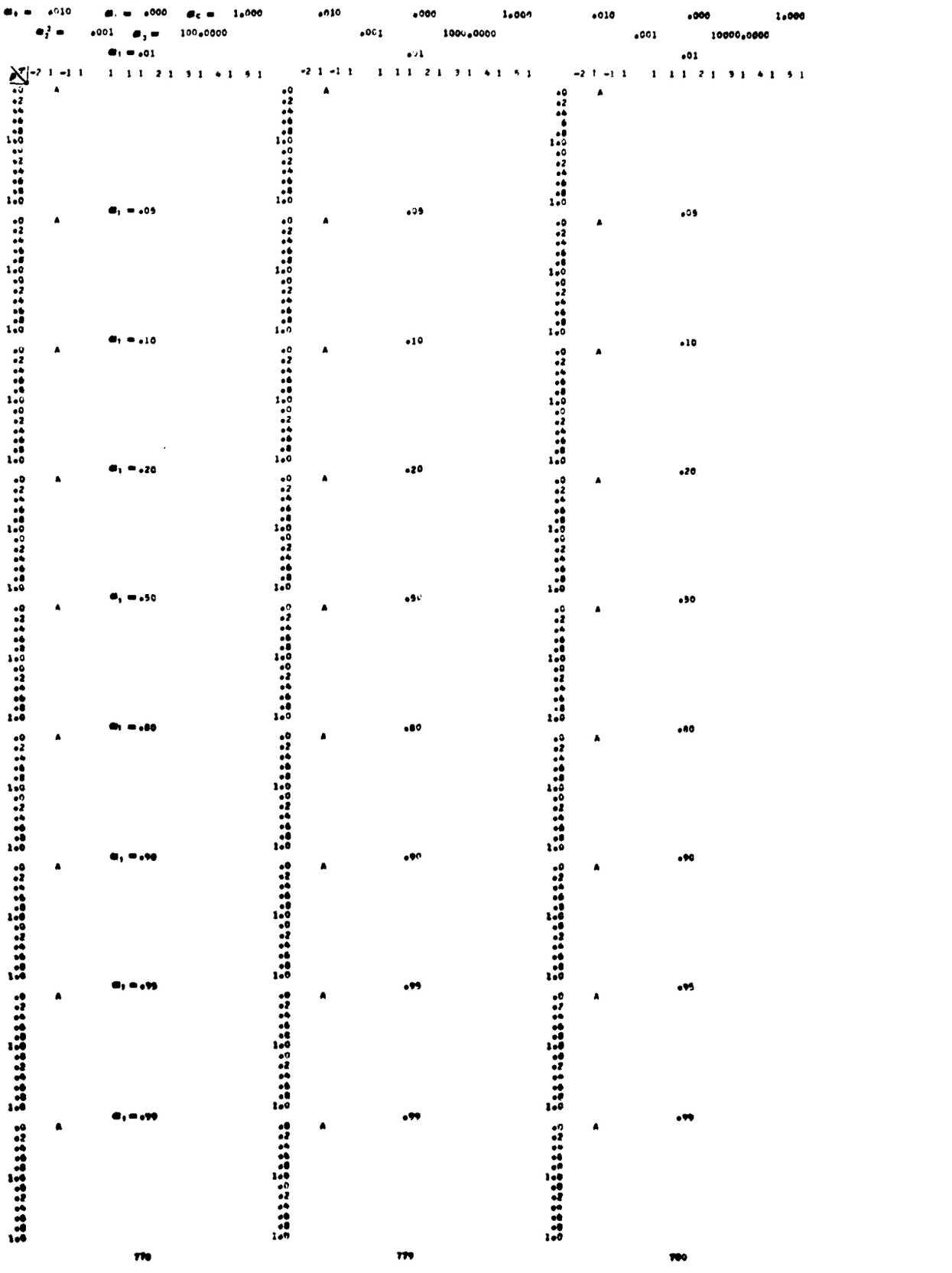

σ_0 = .010 σ_1 = .000 σ_c = .100
σ_2^2 = .100 σ_1 = 1.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99

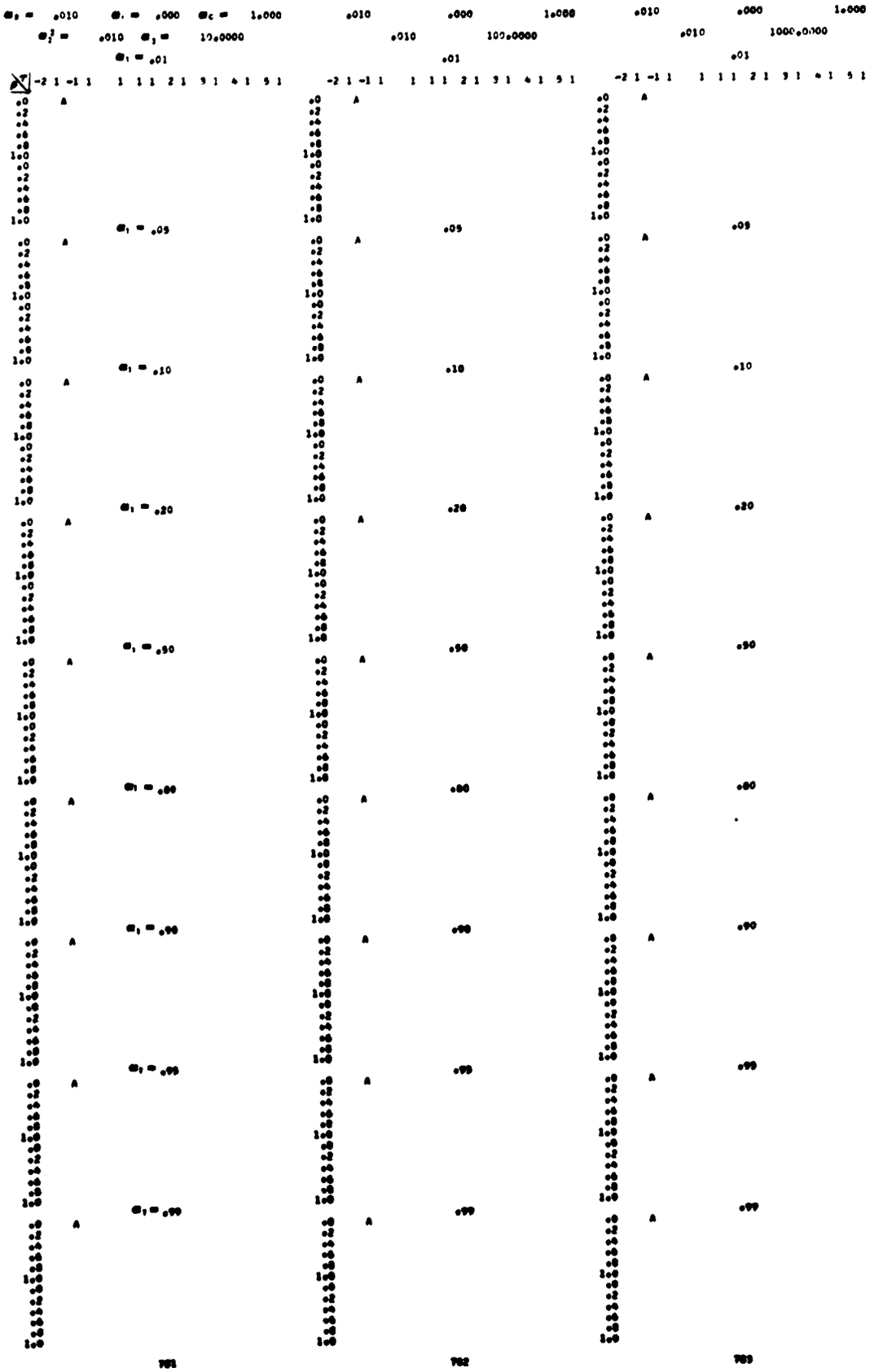

σ_0 = .010 σ_1 = .000 σ_c = .100
σ_2^2 = 1.000 σ_3 = .1000
σ_4 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
700
.010 .000 .100
1.000 1.0000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
707
.010 .000 .100
1.000 10.0000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
700

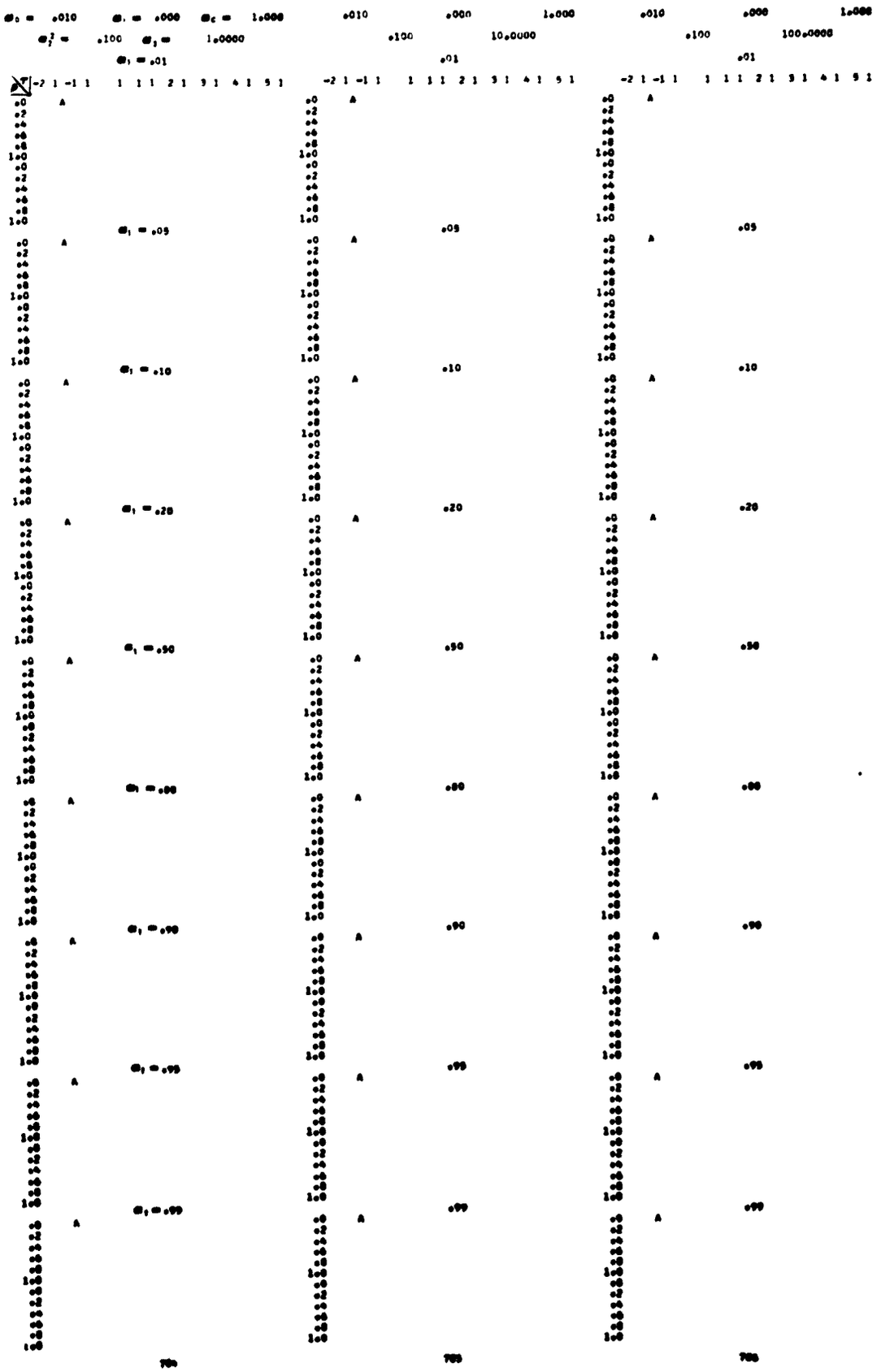

α_0 = .010 α_1 = .000 α_c = .100
α_2^2 = 10.000 α_3 = .0100
α_4 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
769
α_0 = .010 .000 .100
10.000 .1000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
770
.010 .000 .100
10.000 1.0000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
771

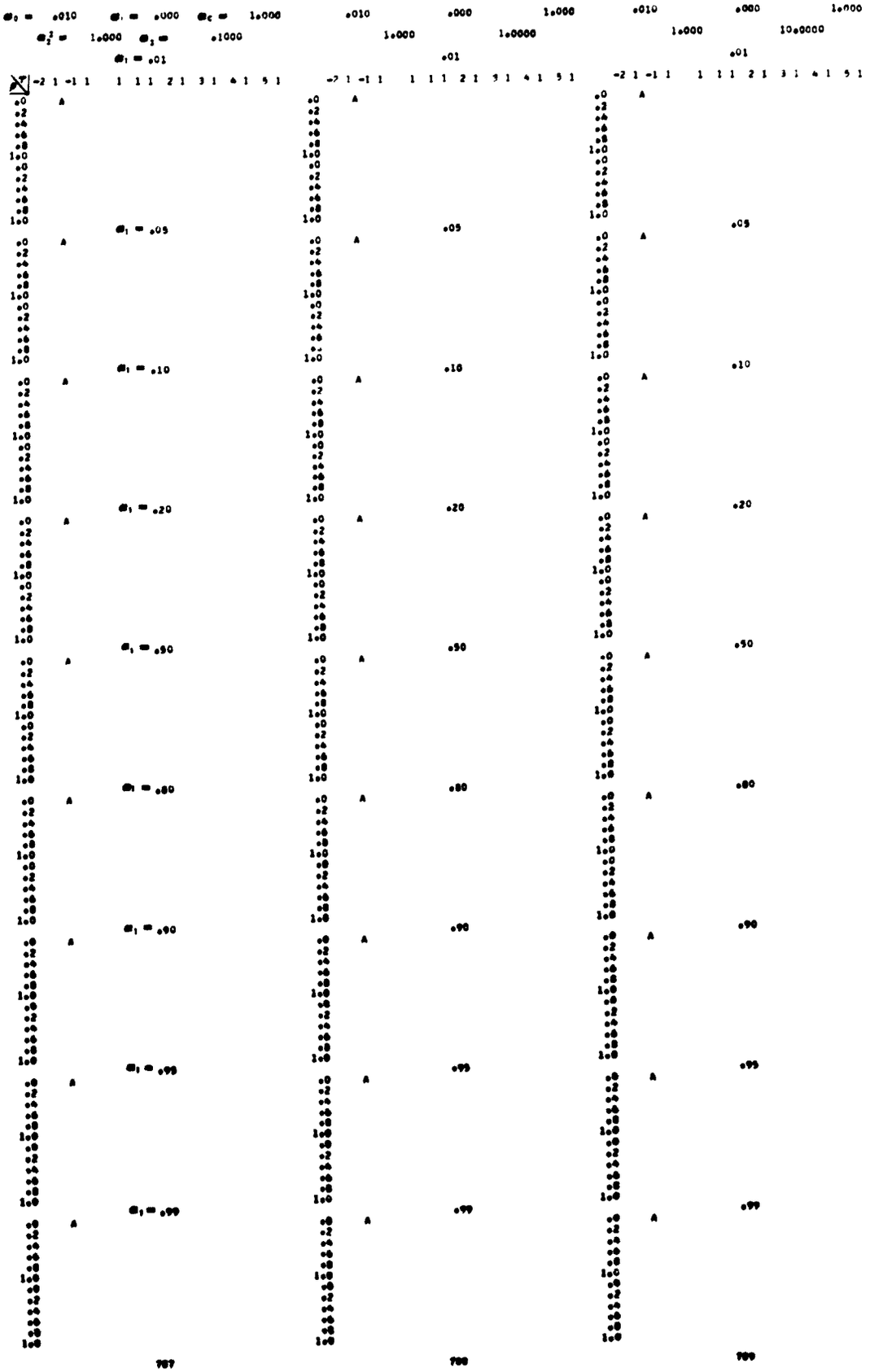

772
773
774

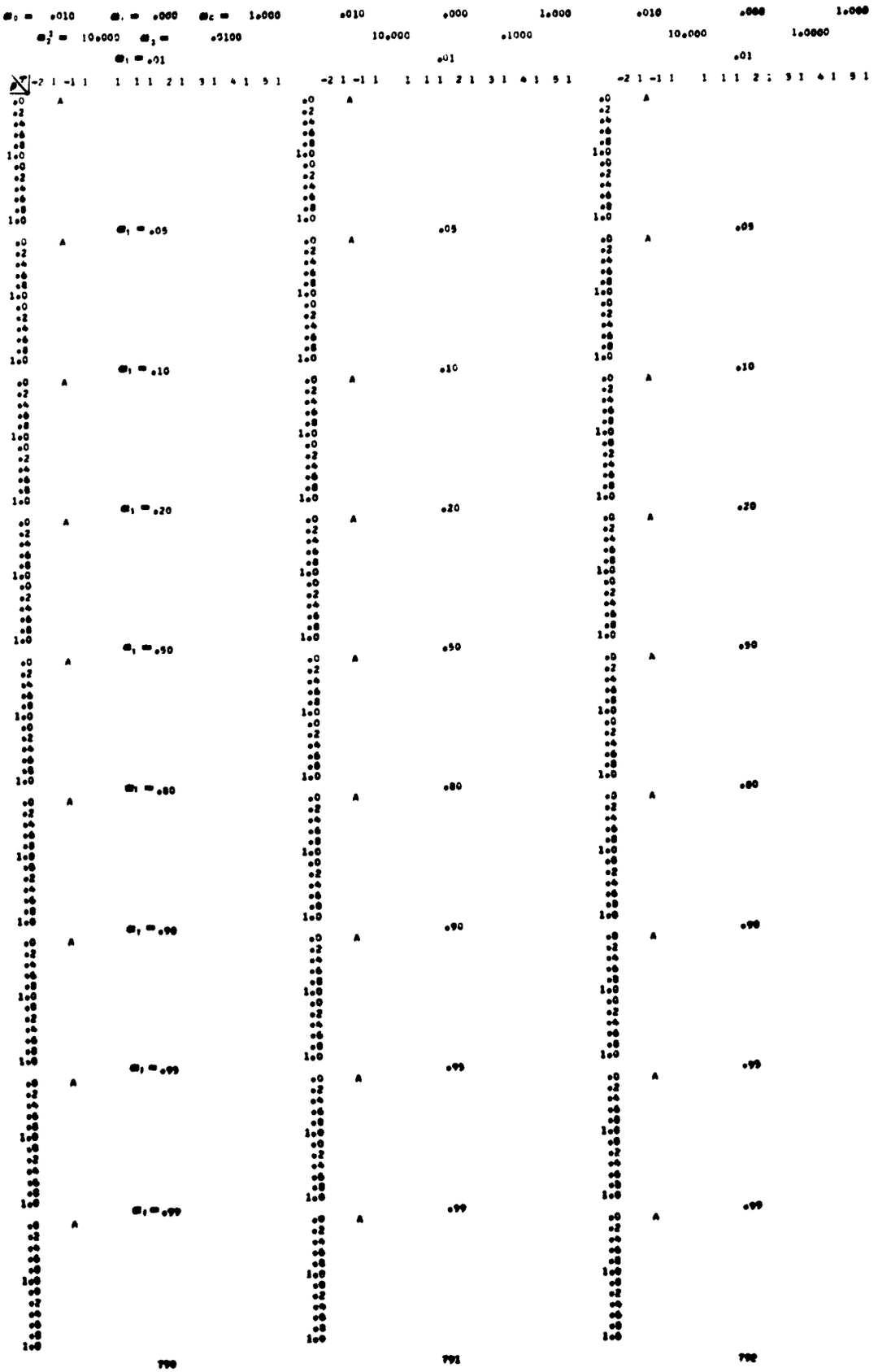

σ1 = .010 σ2 = .000 σc = .100
σ1² = 1000.000 σ3 = .0001
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
779
σ1 = .010 σ2 = .000 σc = .100
1000.000 σ3 = .0010
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
778
σ1 = .010 σ2 = .000 σc = .100
1000.000 σ3 = .0100
σ1 = .01
σ1 = .05
σ1 = .10
σ1 = .20
σ1 = .50
σ1 = .80
σ1 = .90
σ1 = .95
σ1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
777

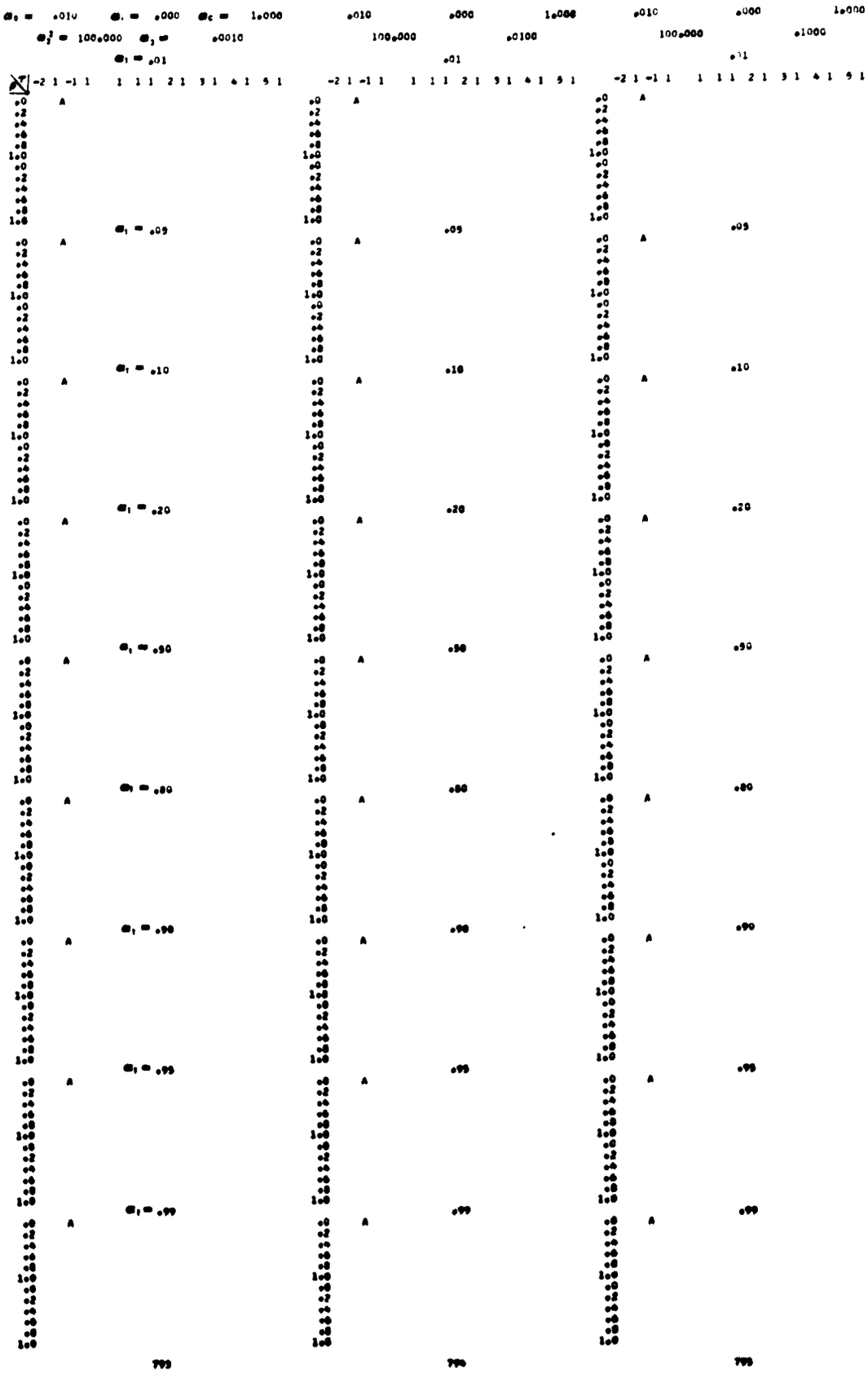

σ_1 = .010 σ_2 = .000 σ_c = 1.000
σ_2^2 = .001 σ_3 = 100.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
σ_1 = .010 σ_2 = .000 σ_c = 1.000
σ_2^2 = .001 σ_3 = 1000.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
σ_1 = .010 σ_2 = .000 σ_c = 1.000
σ_2^2 = .001 σ_3 = 10000.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99

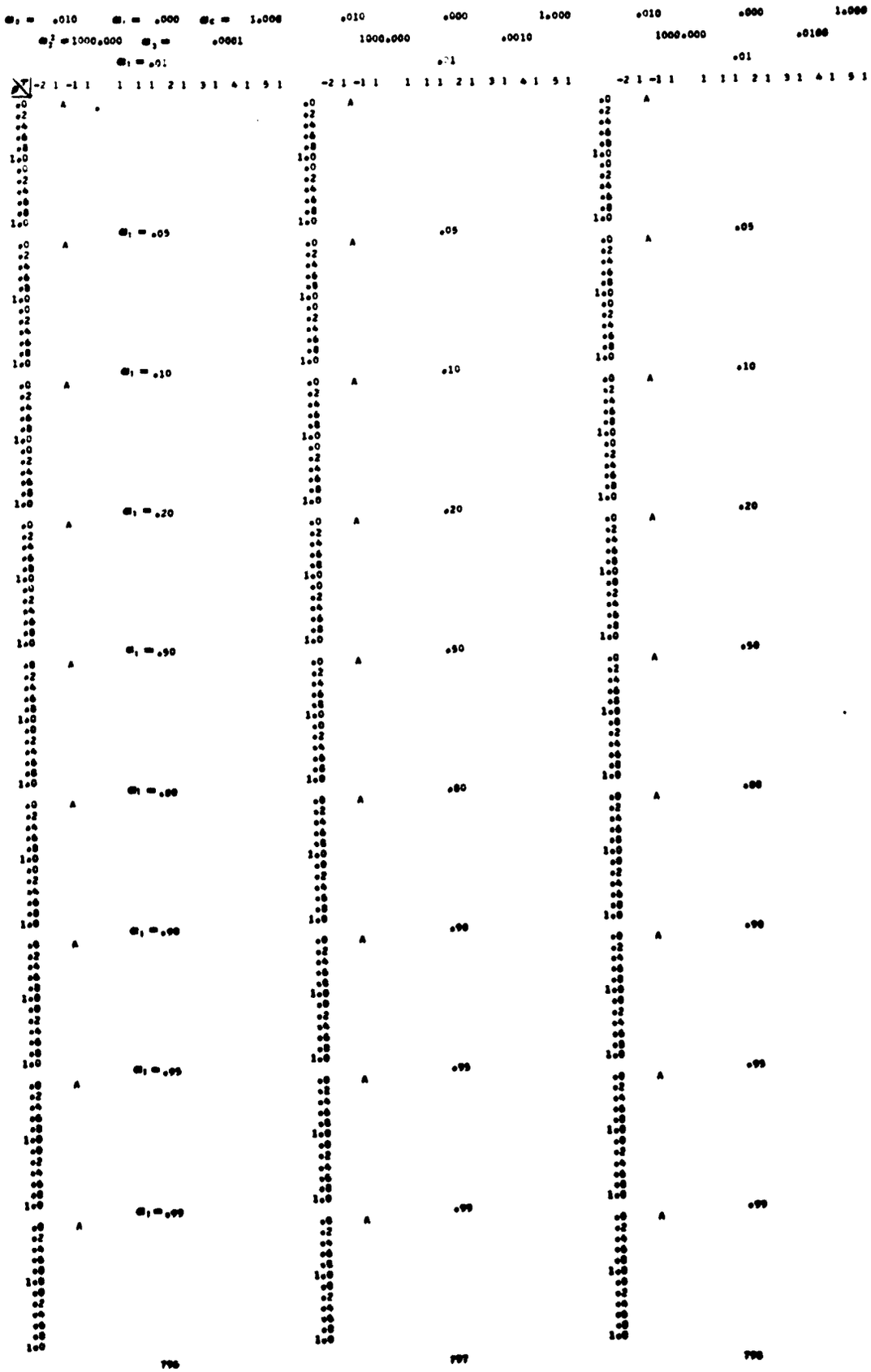

α_2 = .010 α_3 = .000 α_c = 1.000
α_2^2 = .010 α_3 = 10.0000
α_1 = .01
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
.010 .000 1.000
.010 100.0000
.01
.05
.10
.20
.50
.80
.90
.95
.99
.010 .000 1.000
.010 1000.0000
.01
.05
.10
.20
.50
.80
.90
.95
.99

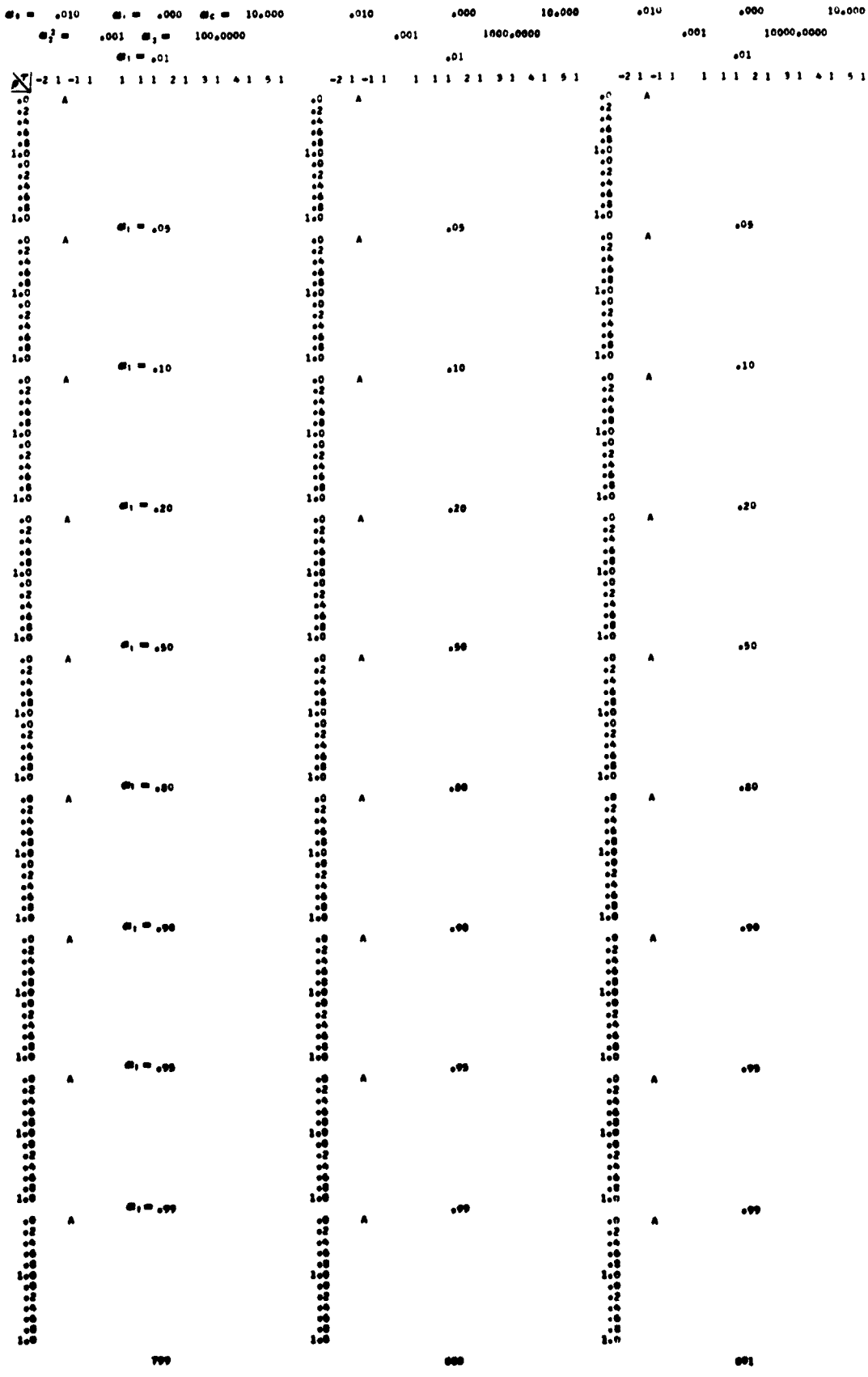

σ_0 = .010 σ_1 = .000 σ_c = 1.000
σ_1^2 = .100 σ_2 = 1.0000
σ_3 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.010 .000 1.000
.100 10.0000
.01
100.0000

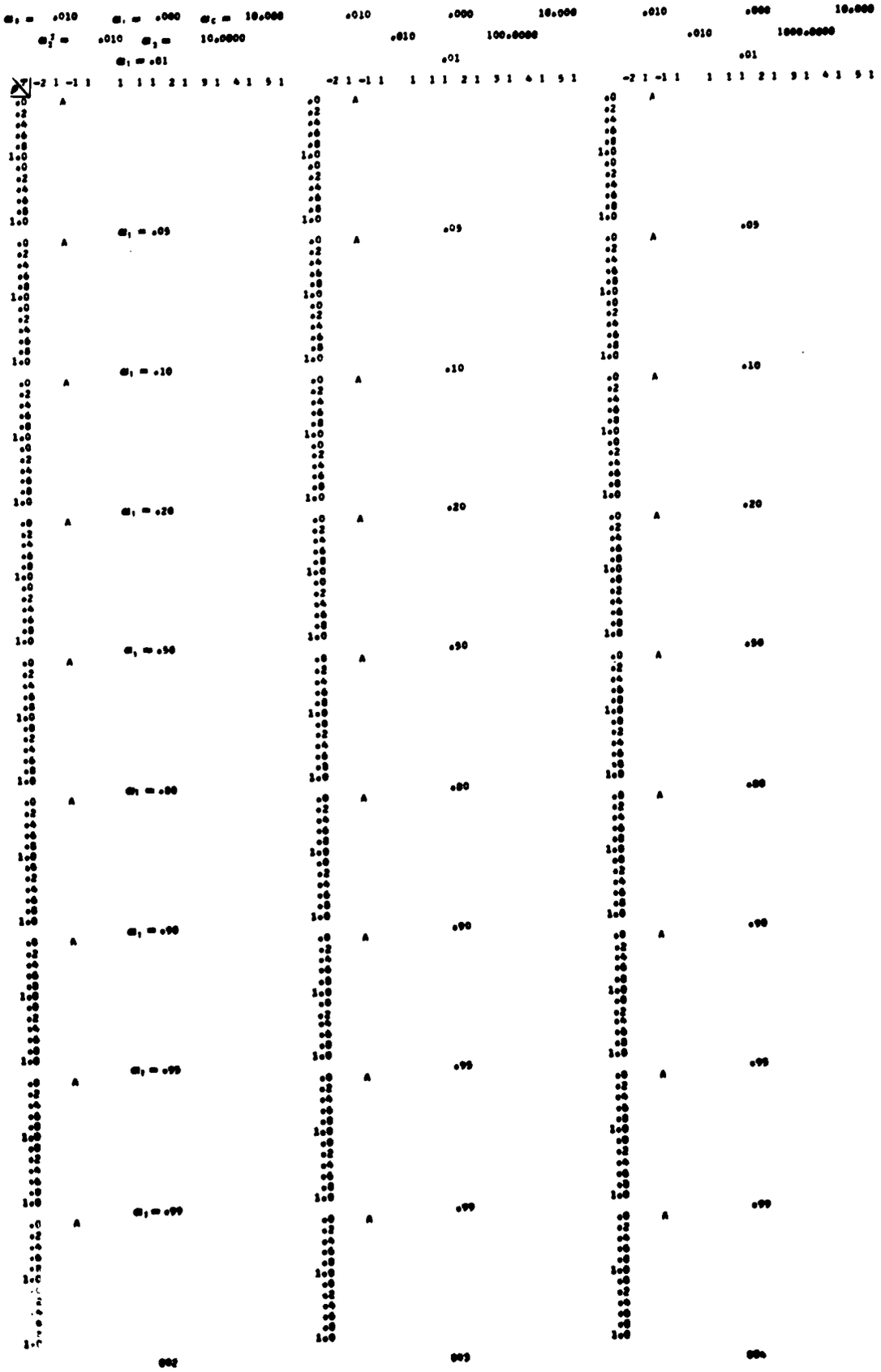


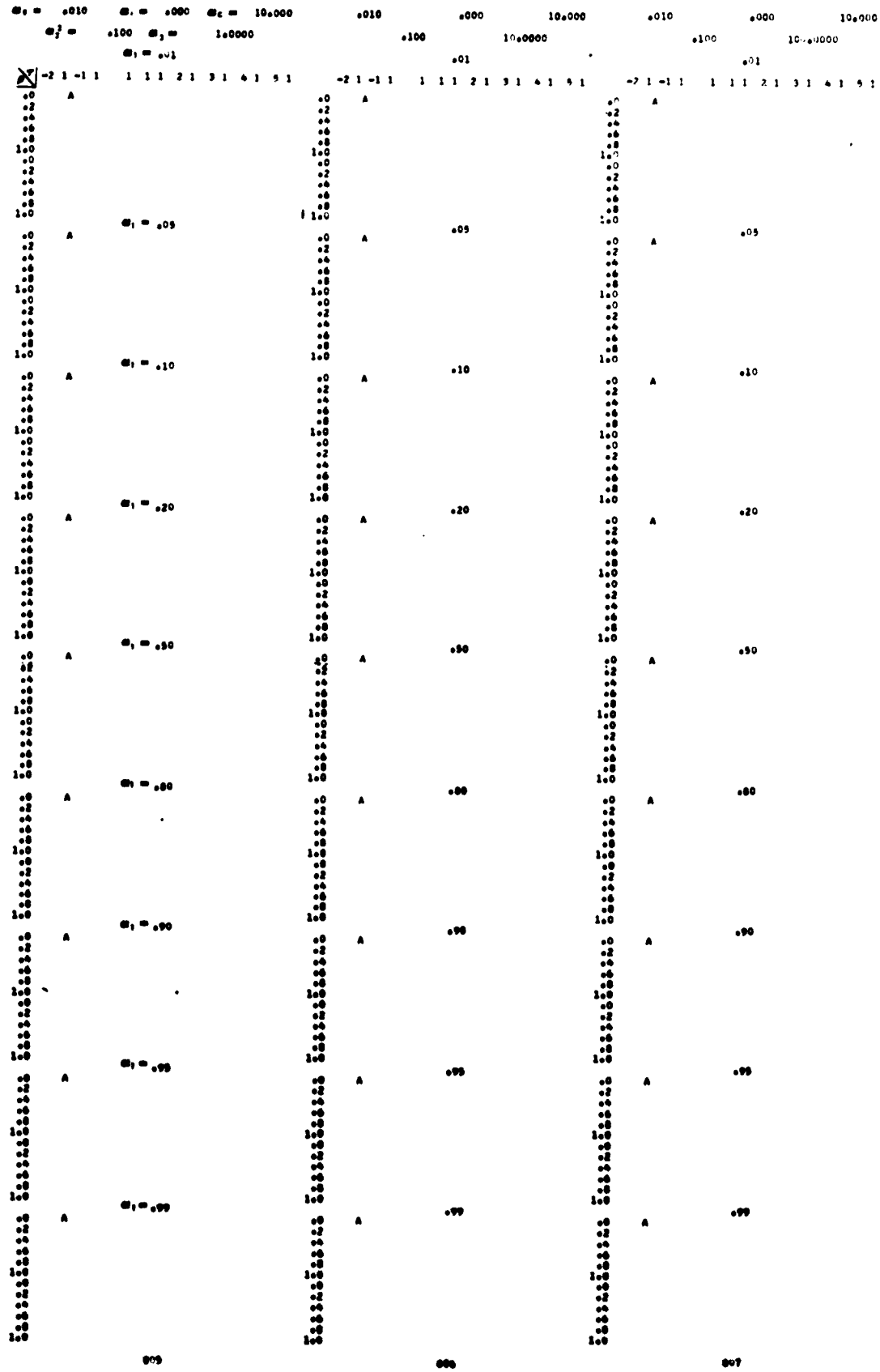

ω_0 = .010 ω_1 = .000 ω_2 = 1.000
ω_2^2 = 10.000 ω_3 = .2100
ω_4 = .01
ω_5 = .05
ω_6 = .10
ω_7 = .20
ω_8 = .50
ω_9 = .80
ω_{10} = .90
ω_{11} = .95
ω_{12} = .99
-2 -1 1 2 3 4 5
A
790
.010 .000 1.000
10.000 .1000
.01
.05 .10 .20 .50 .80 .90 .95 .99
791
.010 .000 1.000
10.000 1.0000
.01
.05 .10 .20 .50 .80 .90 .95 .99
792


θ_0 = .010 θ_1 = .000 θ_c = 1.000
θ_2^2 = 100.000 θ_3 = .0010
θ_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
θ_1 = .05
θ_1 = .10
θ_1 = .20
θ_1 = .50
θ_1 = .80
θ_1 = .90
θ_1 = .95
θ_1 = .99
.010 .000 1.000
100.000 .0100
.01
.05
.10
.20
.50
.80
.90
.95
.99
.010 .000 1.000
100.000 .1000
.01
.05
.10
.20
.50
.80
.90
.95
.99




σ_0 = .010 σ_1 = .000 σ_c = 10.000
σ_2^2 = .001 σ_3 = 100.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
.0
.2
.4
.6
.8
1.0
700
.010 .000 10.000
.001 1000.0000
.01
600
.010 .000 10.000
.001 10000.0000
.01
601




σ_1 = .010 σ_2 = .000 σ_c = 10.000
σ_2^2 = .100 σ_3 = 1.0000
σ_4 = .01
X
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
.010 .000 10.000
.100 10.0000
.01
.05
.10
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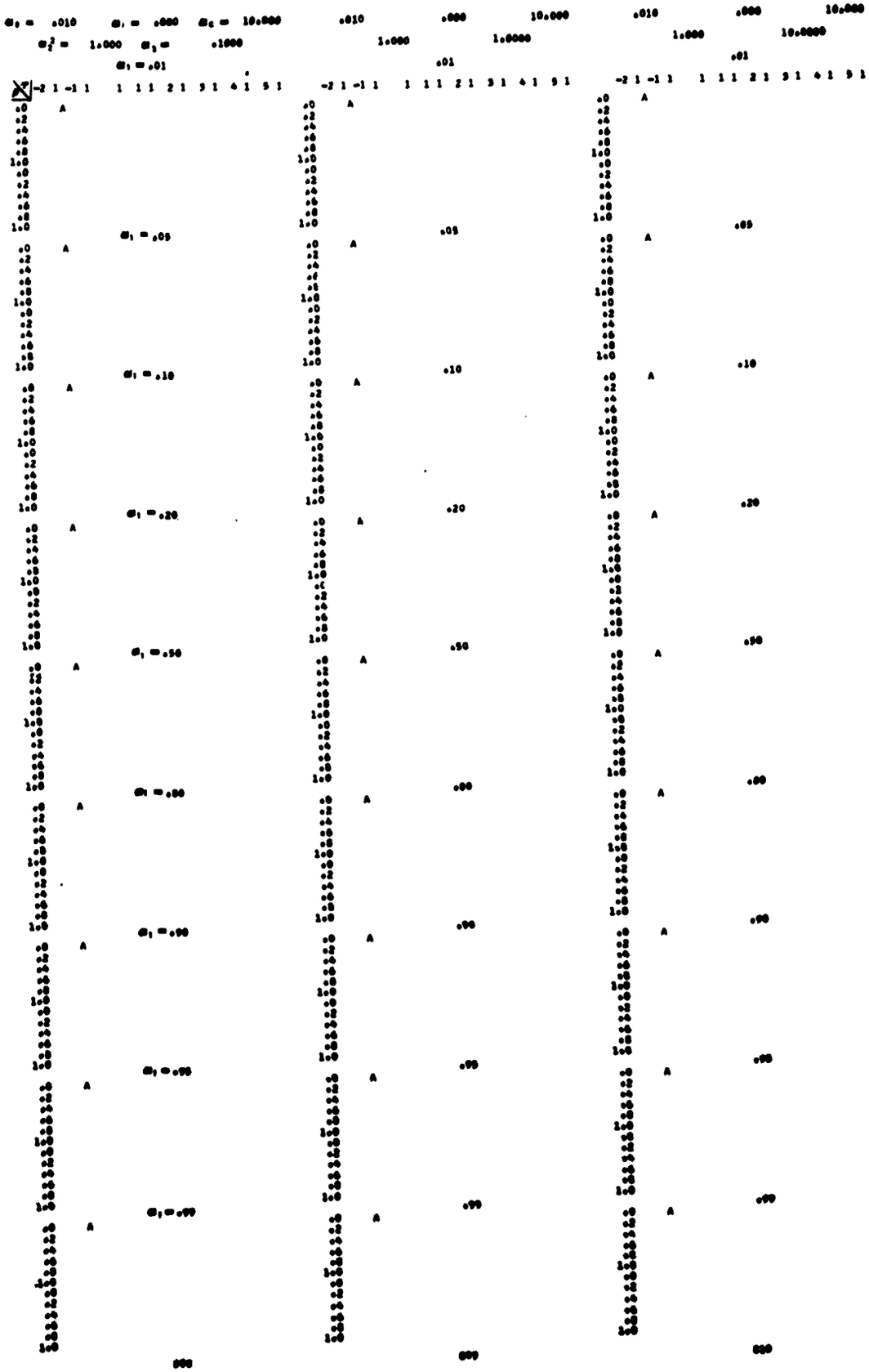
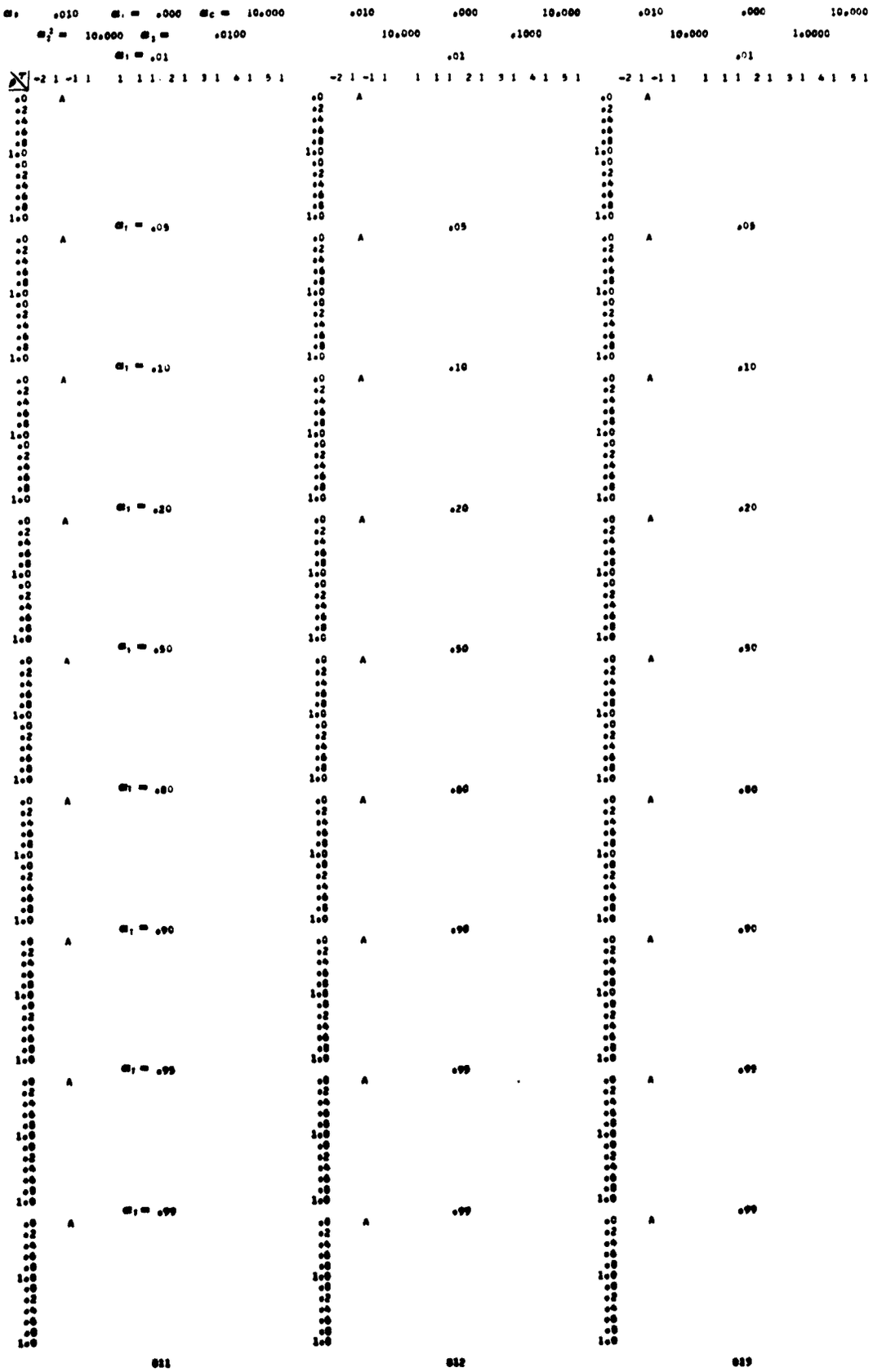
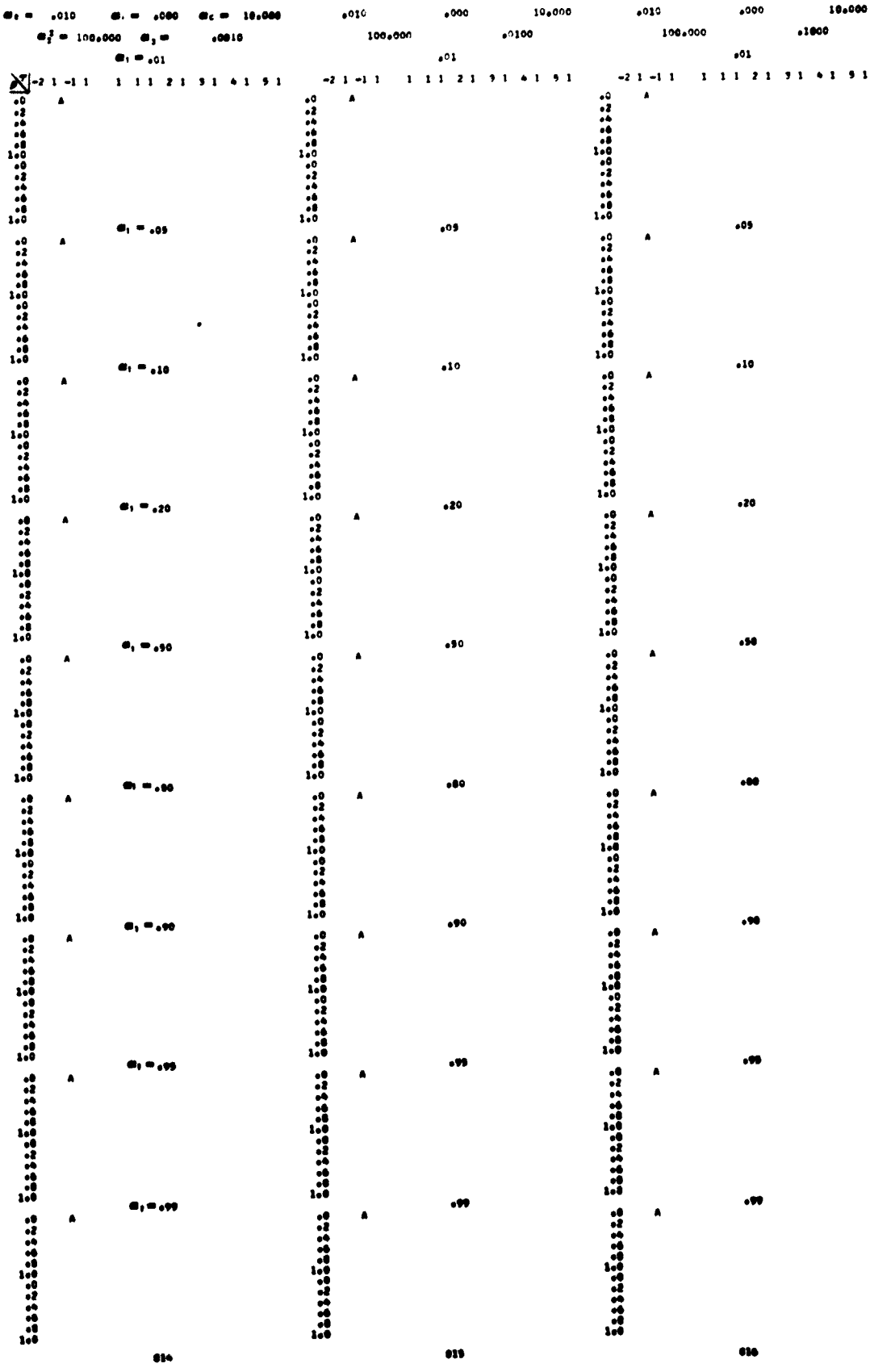
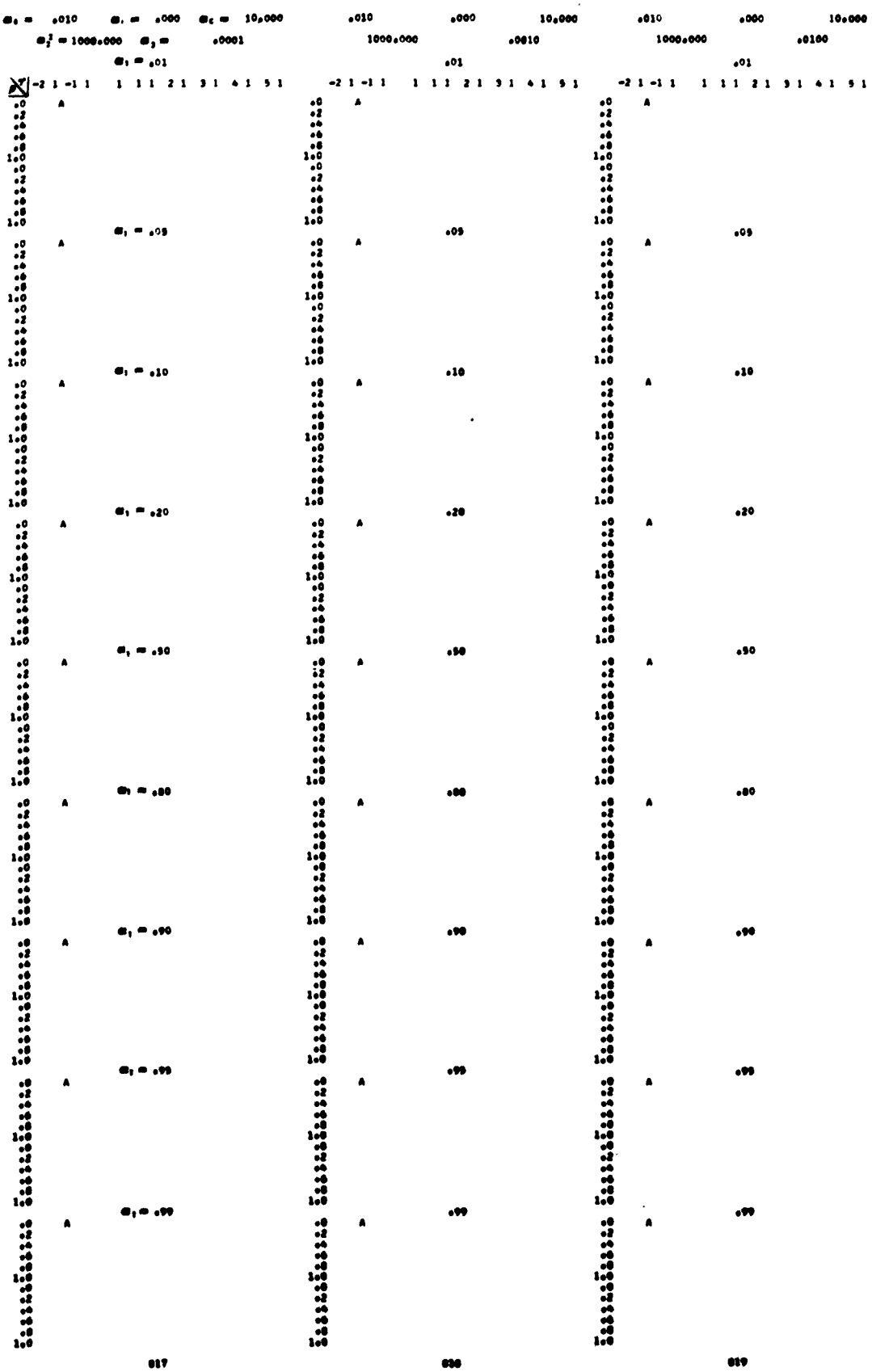
.99
909
908
907




σ₀ .010 σ₁ = .000 σc = 10.000
σ₂² = 10.000 σ₃ = .0100
σ₄ = .01
σ₁ = .05
σ₁ = .10
σ₁ = .20
σ₁ = .50
σ₁ = .80
σ₁ = .90
σ₁ = .95
σ₁ = .99
A
811
σ₀ .010 .000 10.000
10.000 .1000
.01
σ₁ = .05
σ₁ = .10
σ₁ = .20
σ₁ = .50
σ₁ = .80
σ₁ = .90
σ₁ = .95
σ₁ = .99
A
812
.010 .000 10.000
10.000 1.0000
.01
σ₁ = .05
σ₁ = .10
σ₁ = .20
σ₁ = .50
σ₁ = .80
σ₁ = .90
σ₁ = .95
σ₁ = .99
A
819


α_2 = .010 α_1 = .000 α_c = 10.000
α_2^2 = 100.000 α_3 = .0010
α_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
814
.010 .000 10.000
100.000 .0100
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
815
.010 .000 10.000
100.000 .1000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
.05
.10
.20
.50
.80
.90
.95
.99
816


σ_0 = .010 σ_1 = .000 σ_c = 10.000
σ_2^2 = 1000.000 σ_3 = .0001
σ_4 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .99
σ_1 = .99
.010 .000 10.000
1000.000 .0010
.01
.05
.10
.20
.50
.80
.90
.99
.99
.010 .000 10.000
1000.000 .0100
.01
.05
.10
.20
.50
.80
.90
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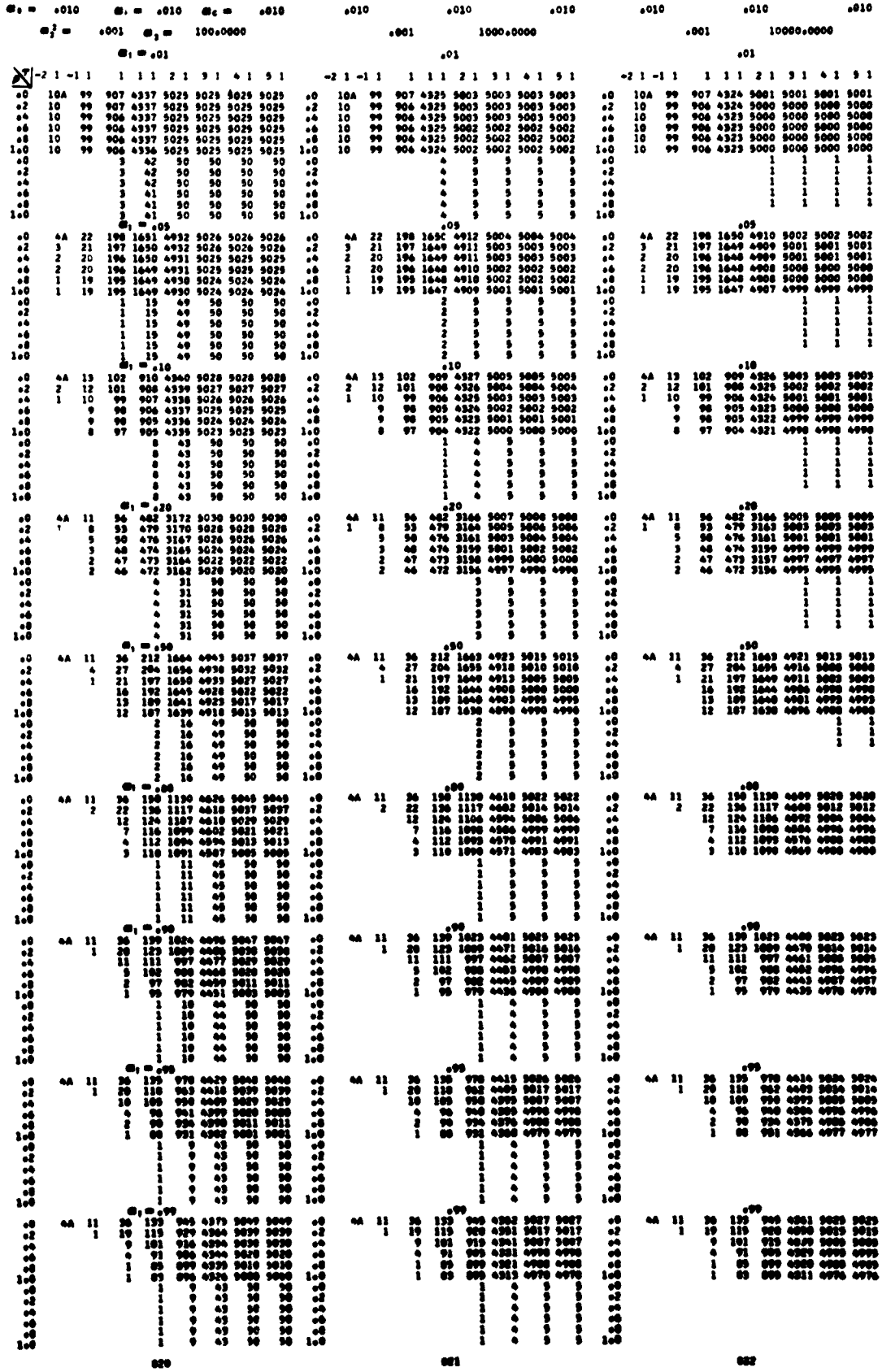
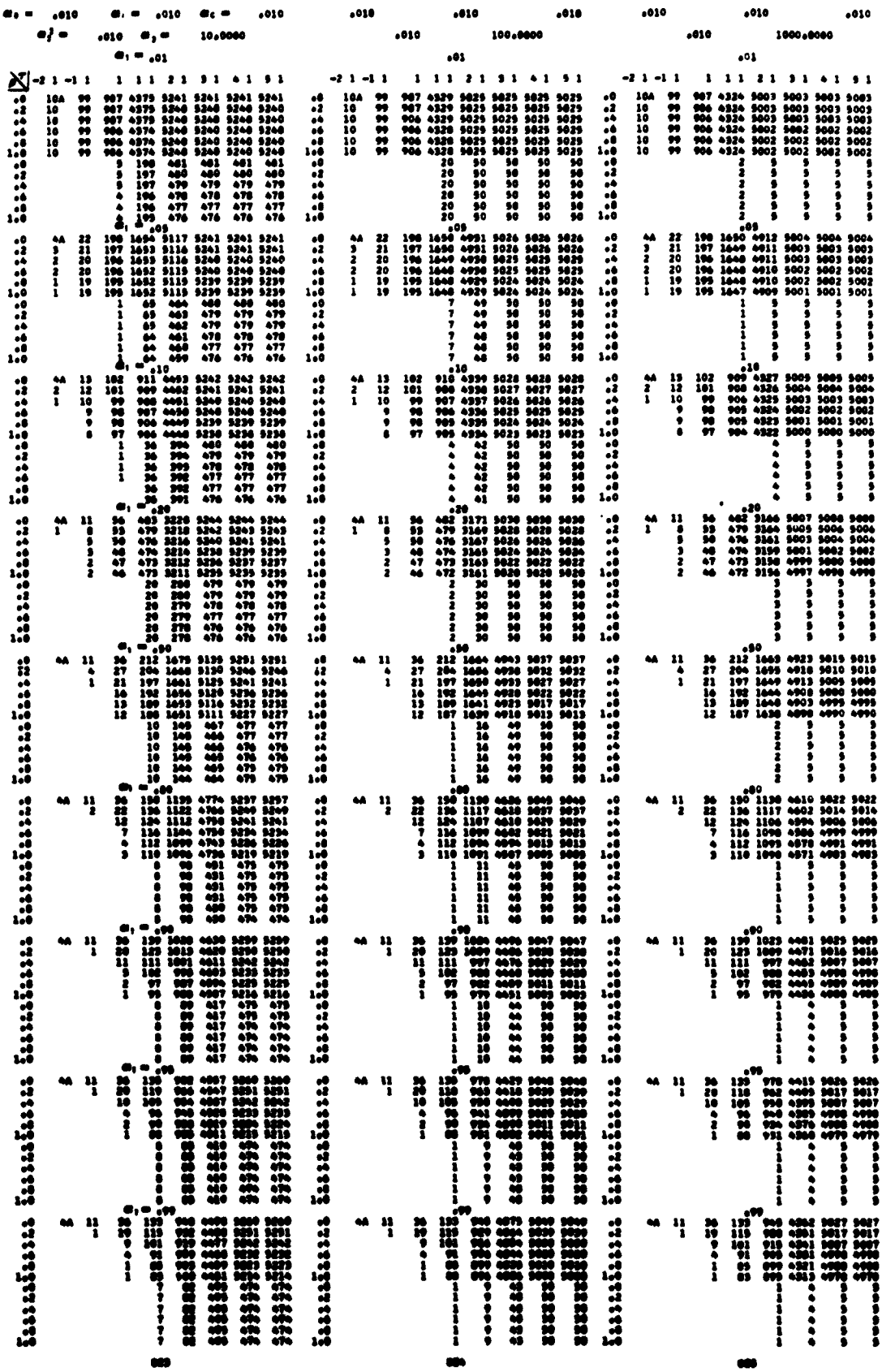
.99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
.0
.2
.4
.6
.8
1.0

817 818 819





σ_s = .010 σ_r = .010 σ_c = .010 .010 .010 .010

σ_f^2 = .100 σ_g = 1.0000 .100 10.0000 .100 100.0000

σ_i = .01 .01 .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4303	6232	6678	6678	6678
.2	10	99	907	4303	6232	6678	6678	6678
.4	10	99	907	4303	6232	6678	6678	6678
.6	10	99	907	4303	6232	6678	6678	6678
.8	10	99	906	4303	6232	6677	6677	6677
1.0	10	99	906	4303	6232	6677	6677	6677
.0			7	281	2930	3355	3355	3355
.2			6	274	2923	3349	3349	3349
.4			5	268	2916	3342	3342	3342
.6			4	264	2910	3335	3335	3335
.8			4	261	2905	3329	3329	3329
1.0			3	260	2899	3322	3322	3322

σ_i = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1656	9730	6678	6678	6678
.2	3	21	197	1655	9729	6677	6677	6677
.4	2	20	196	1654	9729	6677	6677	6677
.6	2	20	196	1654	9728	6677	6677	6677
.8	1	19	195	1653	9728	6676	6676	6676
1.0	1	19	195	1653	9728	6676	6676	6676
.0			2	91	2129	3354	3354	3354
.2			1	88	2123	3347	3348	3348
.4			1	86	2117	3341	3341	3341
.6			1	85	2111	3335	3335	3335
.8			1	84	2106	3329	3329	3329
1.0			1	83	2102	3322	3322	3322

σ_i = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	911	4776	6678	6678	6678
.2	3	12	101	909	4775	6677	6677	6677
.4	1	10	99	908	4774	6676	6676	6676
.6		9	98	907	4773	6676	6676	6676
.8		9	98	906	4773	6675	6675	6675
1.0		8	97	906	4772	6674	6674	6674
.0			1	51	1671	3352	3352	3352
.2			1	49	1665	3346	3346	3346
.4			1	48	1661	3340	3340	3340
.6				47	1656	3334	3334	3334
.8				47	1652	3328	3328	3328
1.0				47	1649	3322	3322	3322

σ_i = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	483	9353	6669	6678	6678
.2	1	8	53	479	9351	6668	6676	6676
.4		5	50	476	9349	6666	6675	6675
.6		3	48	474	9347	6665	6674	6674
.8		2	47	473	9345	6664	6672	6672
1.0		2	46	472	9344	6662	6671	6671
.0				29	1153	3343	3349	3349
.2				28	1150	3338	3344	3344
.4				28	1147	3332	3338	3338
.6				27	1144	3327	3333	3333
.8				27	1142	3322	3328	3328
1.0				27	1140	3316	3322	3322

σ_i = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1712	6318	6678	6678
.2		4	27	204	1704	6314	6674	6674
.4		1	21	197	1698	6311	6671	6671
.6			16	192	1694	6307	6668	6668
.8			13	189	1690	6304	6664	6664
1.0			12	188	1689	6301	6661	6661
.0				10	695	3144	3339	3339
.2				10	694	3141	3336	3336
.4				10	693	3138	3332	3332
.6				10	693	3135	3329	3329
.8				10	692	3133	3326	3326
1.0				10	691	3128	3322	3322

σ_i = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1196	5869	6678	6678
.2		2	22	136	1149	5636	6672	6672
.4			12	124	1133	5630	6667	6667
.6			7	117	1126	5624	6662	6662
.8			6	112	1121	5619	6656	6656
1.0			5	110	1118	5614	6651	6651
.0				19	507	2800	3329	3329
.2				19	507	2799	3328	3328
.4				19	507	2798	3326	3326
.6				19	507	2797	3325	3325
.8				19	506	2795	3324	3324
1.0				19	506	2794	3322	3322

σ_i = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	160	1047	5413	6678	6678
.2		1	28	126	1032	5405	6672	6672
.4			11	111	1020	5398	6666	6666
.6			9	102	1012	5392	6660	6660
.8			2	97	1006	5385	6654	6654
1.0			1	95	1004	5380	6648	6648
.0				25	679	2685	3326	3326
.2				25	678	2683	3325	3325
.4				25	678	2682	3324	3324
.6				25	678	2681	3324	3324
.8				25	678	2680	3323	3323
1.0				25	678	2680	3322	3322

σ_i = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1000	5301	6678	6678
.2		1	28	119	984	5292	6671	6671
.4			18	105	972	5285	6665	6665
.6			6	98	965	5278	6659	6659
.8			2	90	957	5271	6652	6652
1.0			1	88	955	5266	6646	6646
.0				32	668	2831	3326	3326
.2				32	668	2831	3325	3325
.4				32	668	2830	3323	3323
.6				32	668	2830	3323	3323
.8				32	668	2830	3322	3322
1.0				32	668	2830	3322	3322

σ_i = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	969	5213	6678	6678
.2		1	19	119	960	5204	6671	6671
.4			9	101	938	5195	6665	6665
.6			4	92	927	5189	6658	6658
.8			1	86	921	5182	6651	6651
1.0			1	84	918	5177	6645	6645
.0				29	657	2800	3325	3325
.2				29	657	2800	3323	3323
.4				29	657	2800	3322	3322
.6				29	657	2800	3322	3322
.8				29	657	2800	3322	3322
1.0				29	657	2800	3322	3322

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4331	5148	5241	5241	5241
.2	10	99	907	4331	5148	5240	5240	5240
.4	10	99	906	4330	5147	5240	5240	5240
.6	10	99	906	4330	5147	5240	5240	5240
.8	10	99	906	4330	5147	5240	5240	5240
1.0	10	99	906	4330	5147	5240	5240	5240
.0				1	29	305	481	481
.2				1	28	304	480	480
.4					28	303	479	479
.6					27	302	478	478
.8					27	301	477	477
1.0					27	301	476	476

σ_i = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	5008	5241	5241	5241
.2	3	21	197	1650	5008	5241	5241	5241
.4	2	20	196	1649	5007	5240	5240	5240
.6	2	20	196	1649	5007	5240	5240	5240
.8	1	19	195	1648	5006	5239	5239	5239
1.0	1	19	195	1648	5006	5239	5239	5239
.0					9	262	480	480
.2					9	261	479	479
.4					9	261	479	479
.6					9	260	478	478
.8					9	259	477	477
1.0					9	259	476	476

σ_i = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4380	5242	5242	5242
.2	3	12	101	908	4379	5241	5241	5241
.4	1	10	99	907	4378	5240	5240	5240
.6		9	98	906	4377	5240	5240	5240
.8		9	98	905	4376	5239	5239	5239
1.0		8	97	905	4375	5238	5238	5238
.0					9	210	480	480
.2					9	210	479	479
.4					9	209	478	478
.6					9	208	477	477
.8					9	208	477	477
1.0					9	207	476	476

σ_i = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	482	3189	5244	5244	5244
.2	1	8	53	479	3186	5242	5243	5243
.4		5	50	476	3184	5240	5241	5241
.6		3	48	474	3182	5238	5239	5239
.8		2	47	473	3180	5236	5237	5237
1.0		2	46	472	3179	5234	5235	5235
.0					3	158	479	479
.2					3	158	478	478
.4					3	157	478	478
.6					3	157	477	477
.8					3	156	476	476
1.0					3	156	475	476

σ_i = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1669	5191	5251	5251
.2		4	27	204	1661	5126	5246	5246
.4		1	21	197	1655	5121	5241	5241
.6			16	192	1650	5117	5236	5236
.8			13	189	1647	5112	5232	5232
1.0			12	187	1644	5107	5227	5227
.0					2	93	484	477
.2					2	93	484	477
.4					2	93	483	476
.6					2	93	483	476
.8					2	93	482	475
1.0					2	93	482	475

σ_i = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1134	4772	5257	5257
.2		2	22	136	1121	4763	5249	5249
.4			12	124	1111	4756	5241	5241
.6			7	116	1103	4748	5234	5234
.8			6	112	1097	4741	5228	5228
1.0			5	110	1094	4734	5219	5219
.0					2	83	429	475
.2					2	83	429	475
.4					2	83	429	475
.6					2	83	429	475
.8					2	83	428	475
1.0					2	83	428	474

σ_i = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1027	4429	5259	5259
.2		1	20	123	1013	4419	5250	5250
.4			11	111	1001	4410	5242	5242
.6			9	102	992	4402	5233	5233
.8			2	97	986	4393	5225	5225
1.0			1	95	983	4386	5216	5216
.0					3	82	416	475
.2					3	82	416	475
.4					3	82	416	474
.6					3	82	416	474
.8					3	82	416	474
1.0					3	82	416	474

σ_i = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	982	4386	5260	5260
.2		1	20	119	966	4346	5251	5251
.4			18	105	954	4336	5242	5242
.6			6	98	946	4327	5233	5233
.8			2	90	938	4319	5226	5226
1.0			1	88	935	4311	5219	5219
.0					4	81	416	474
.2					4	81	416	474
.4					4	81	416	474
.6					4	81	416	474
.8					4	81	409	474
1.0					4	81	409	474

σ_i = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	968	4298	5260	5260
.2		1	19	119	952	4287	5251	5251
.4			9	101	939	4277	5242	5242
.6			4	92	929	4268	5232	5232
.8			1	86	923	4259	5223	5223
1.0			1	84	919	4251	5214	5214
.0				29	657	2605	476	476
.2				29	657	2605	476	476
.4				29	657	2605	476	476
.6				29	657	2605	476	476
.8				29	657	2604	476	476
1.0				29	657	2604	476	476

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4324	5019	5025	5025	5025
.2	10	99	906	4324	5019	5025	5025	5025
.4	10	99	906	4324	5019	5025	5025	5025
.6	10	99	906	4324	5019	5025	5025	5025
.8	10	99	906	4324	5019	5025	5025	5025
1.0	10	99	906	4324	5019	5025	5025	5025
.0					3	31	90	90
.2					3	31	90	90
.4					3	31	90	90
.6					3	31	90	90
.8					3	31	90	90
1.0					3	31	90	90

.09

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	4920	5026	5026	5026
.2	3	21	197	1649	4919	5026	5026	5026
.4	2	20	196	1648	4919	5025	5025	5025
.6	2	20	196	1648	4918	5025	5025	5025
.8	1	19	195	1648	4918	5024	5024	5024
1.0	1	19	195	1647	4917	5024	5024	5024
.0					1	27	90	90
.2					1	27	90	90
.4					1	27	90	90
.6					1	27	90	90
.8					1	27	90	90
1.0					1	26	90	90

.10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	909	4891	5026	5026	5026
.2	3	12	101	908	4890	5027	5027	5027
.4	1	10	99	906	4329	5026	5026	5026
.6		9	98	905	4328	5025	5025	5025
.8		9	98	905	4327	5024	5024	5024
1.0		8	97	904	4326	5023	5023	5023
.0					1	22	90	90
.2					1	21	90	90
.4					1	21	90	90
.6						21	90	90
.8						21	90	90
1.0						21	90	90

.20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	56	482	3168	5030	5030	5030
.2	1	8	53	479	3166	5028	5028	5028
.4		5	50	476	3163	5026	5026	5026
.6		3	48	474	3161	5026	5026	5026
.8		2	47	473	3159	5022	5022	5022
1.0		2	46	472	3158	5020	5020	5020
.0					19	90	90	90
.2					19	90	90	90
.4					19	90	90	90
.6					19	90	90	90
.8					19	90	90	90
1.0					19	90	90	90

.50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1663	4965	5037	5037
.2		4	27	204	1656	4958	5032	5032
.4		1	21	197	1649	4953	5027	5027
.6			16	192	1644	4948	5022	5022
.8			13	189	1641	4943	5017	5017
1.0			12	187	1638	4938	5013	5013
.0					10	69	90	90
.2					10	69	90	90
.4					10	69	90	90
.6					10	69	90	90
.8					10	68	90	90
1.0					10	68	90	90

.90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1130	4636	5049	5049
.2		2	22	136	1117	4617	5037	5037
.4			12	124	1107	4609	5029	5029
.6			7	116	1099	4601	5021	5021
.8			6	112	1093	4594	5013	5013
1.0			5	110	1090	4586	5005	5005
.0					9	66	90	90
.2					9	66	90	90
.4					9	66	90	90
.6					9	66	90	90
.8					9	66	90	90
1.0					9	66	90	90

.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	160	1026	4495	5047	5047
.2		1	28	123	1009	4486	5038	5038
.4			11	111	997	4476	5029	5029
.6			9	102	988	4467	5020	5020
.8			2	97	982	4459	5011	5011
1.0			1	95	979	4451	5003	5003
.0					3	66	90	90
.2					3	66	90	90
.4					3	66	90	90
.6					3	66	90	90
.8					3	66	90	90
1.0					3	66	90	90

.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	970	4429	5040	5040
.2		1	20	119	963	4418	5030	5030
.4			18	105	950	4408	5021	5021
.6			6	98	941	4399	5012	5012
.8			2	90	934	4390	5003	5003
1.0			1	88	931	4382	4995	4995
.0					4	65	90	90
.2					4	65	90	90
.4					4	65	90	90
.6					4	65	90	90
.8					4	65	90	90
1.0					4	65	90	90

.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	960	4370	5040	5040
.2		1	19	119	949	4359	5031	5031
.4			9	101	936	4349	5022	5022
.6			4	92	926	4340	5013	5013
.8			1	86	919	4331	5004	5004
1.0			1	83	916	4324	4996	4996
.0				29	655	2579	476	476
.2				29	655	2579	476	476
.4				29	655	2579	476	476
.6				29	655	2579	476	476
.8				29	655	2579	476	476
1.0				29	655	2579	476	476

σ_s = .010 σ_c = .010 σ_c = .010 .010 .010 .010 .010 .010

σ_f^2 = 1.000 σ_g = .1000 1.000 1.0000 1.000 10.0000

σ_t = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
σ_t = .05								
.0	10A	99	907	4432	6753	9161	9173	9173
.2	10	99	907	4432	6753	9161	9173	9173
.4	10	99	907	4432	6752	9161	9173	9173
.6	10	99	907	4432	6752	9161	9173	9173
.8	10	99	907	4432	6752	9161	9173	9173
1.0	10	99	907	4432	6752	9161	9173	9173
.0		1	22	601	3646	8322	8347	8347
.2			9	330	3590	8306	8331	8331
.4			3	276	3549	8289	8314	8314
.6			1	238	3511	8273	8298	8298
.8				215	3487	8257	8281	8281
1.0				207	3479	8240	8265	8265
σ_t = .05								
.0	4A	22	198	1659	5996	9159	9173	9173
.2	3	21	197	1659	5997	9150	9173	9173
.4	2	20	196	1658	5997	9150	9173	9173
.6	2	20	196	1658	5997	9150	9173	9173
.8	1	19	195	1657	5996	9149	9173	9173
1.0	1	19	195	1657	5996	9149	9173	9173
.0			9	133	2939	8306	8346	8346
.2			2	107	2886	8290	8330	8330
.4			1	88	2844	8274	8315	8315
.6				75	2812	8258	8299	8299
.8				67	2791	8242	8283	8283
1.0				65	2781	8226	8268	8268
σ_t = .10								
.0	4A	13	102	912	4912	9121	9173	9173
.2	3	12	101	910	4911	9121	9173	9173
.4	1	10	99	909	4911	9121	9173	9173
.6		9	98	908	4910	9121	9172	9172
.8		9	98	907	4909	9120	9172	9172
1.0		8	97	907	4908	9120	9172	9172
.0			2	73	2271	8267	8345	8345
.2			1	59	2228	8251	8330	8330
.4				49	2193	8236	8315	8315
.6				42	2168	8221	8300	8300
.8				38	2151	8206	8286	8286
1.0				37	2143	8191	8271	8271
σ_t = .20								
.0	7A	12	96	483	3609	8979	9172	9172
.2	6	8	93	479	3607	8978	9172	9172
.4	1	5	90	477	3605	8978	9172	9172
.6		3	88	475	3603	8978	9171	9171
.8		2	87	473	3602	8977	9171	9171
1.0		2	86	473	3601	8977	9171	9171
.0			1	39	1970	8101	8343	8343
.2			1	33	1946	8087	8330	8330
.4				28	1922	8073	8317	8317
.6				25	1907	8060	8303	8303
.8				23	1896	8048	8290	8290
1.0				22	1891	8033	8277	8277
σ_t = .50								
.0	4A	11	36	212	1730	7938	9170	9170
.2		4	27	204	1725	7936	9170	9170
.4		1	21	197	1717	7934	9169	9169
.6			16	192	1712	7933	9168	9168
.8			13	189	1709	7932	9167	9167
1.0			12	188	1707	7931	9166	9166
.0				19	957	7101	8337	8337
.2				18	950	7093	8328	8328
.4				17	944	7088	8320	8320
.6				16	940	7078	8312	8312
.8				15	937	7070	8304	8304
1.0				15	936	7063	8295	8295
σ_t = .80								
.0	4A	11	36	190	1171	6787	9169	9169
.2		2	22	136	1159	6759	9167	9167
.4			12	124	1149	6749	9166	9166
.6			7	117	1141	6745	9165	9165
.8			4	112	1137	6743	9163	9163
1.0			3	110	1135	6742	9162	9162
.0				22	852	6075	8331	8331
.2				21	851	6073	8327	8327
.4				21	850	6070	8326	8326
.6				21	849	6068	8321	8321
.8				21	849	6065	8317	8317
1.0				21	848	6063	8314	8314
σ_t = .90								
.0	4A	11	36	190	1063	6410	9168	9168
.2		1	28	124	1048	6404	9166	9166
.4			11	111	1037	6399	9165	9165
.6			9	102	1029	6396	9163	9163
.8			2	97	1023	6393	9162	9162
1.0			1	95	1022	6391	9160	9160
.0				31	847	5783	8328	8328
.2				31	847	5782	8327	8327
.4				31	847	5781	8325	8325
.6				31	846	5779	8323	8323
.8				31	846	5778	8322	8322
1.0				31	846	5777	8320	8320
σ_t = .99								
.0	4A	11	36	188	1016	6267	9168	9168
.2		1	28	119	1001	6264	9166	9166
.4			10	103	989	6259	9164	9164
.6				96	980	6251	9163	9163
.8			2	90	973	6248	9161	9161
1.0			1	88	973	6248	9160	9160
.0				44	846	5048	8327	8327
.2				44	846	5048	8327	8327
.4				44	846	5047	8326	8326
.6				44	846	5045	8325	8325
.8				44	846	5044	8324	8324
1.0				44	845	5043	8323	8323
σ_t = .99								
.0	4A	11	36	133	983	6121	9167	9167
.2		1	19	115	967	6116	9166	9166
.4			9	101	956	6109	9164	9164
.6			4	92	948	6103	9162	9162
.8			1	86	942	6100	9161	9161
1.0			1	84	938	6099	9159	9159
.0				68	845	5041	8325	8327
.2				68	845	5041	8325	8325
.4				68	845	5041	8325	8325
.6				68	845	5041	8325	8325
.8				68	845	5041	8325	8325
1.0				68	845	5041	8325	8325

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
σ_t = .05								
.0	10A	99	907	4395	5220	6383	6678	6678
.2	10	99	907	4395	5220	6383	6678	6678
.4	10	99	906	4395	5220	6383	6678	6678
.6	10	99	906	4395	5220	6383	6678	6678
.8	10	99	906	4395	5220	6383	6677	6677
1.0	10	99	906	4394	5220	6383	6677	6677
.0			2	62	462	2611	3356	3356
.2			1	39	454	2604	3349	3349
.4				29	447	2597	3342	3342
.6				25	442	2591	3335	3335
.8				22	438	2585	3329	3329
1.0				22	436	2580	3322	3322
σ_t = .05								
.0	4A	22	198	1651	5047	6296	6678	6678
.2	3	21	197	1650	5047	6296	6677	6677
.4	2	20	196	1649	5046	6296	6677	6677
.6	2	20	196	1649	5046	6295	6677	6677
.8	1	19	195	1649	5045	6295	6676	6676
1.0	1	19	195	1648	5045	6295	6676	6676
.0				14	384	2621	3354	3354
.2				11	376	2614	3348	3348
.4				9	370	2608	3341	3341
.6				8	365	2602	3335	3335
.8				7	362	2596	3329	3329
1.0				7	360	2591	3322	3322
σ_t = .10								
.0	4A	13	102	910	4401	6286	6678	6678
.2	3	12	101	908	4400	6285	6677	6677
.4	1	10	99	907	4399	6285	6676	6676
.6		9	98	906	4399	6284	6676	6676
.8		9	98	905	4397	6283	6675	6675
1.0		8	97	905	4396	6282	6674	6674
.0				8	385	2632	3352	3352
.2				6	378	2625	3346	3346
.4				5	373	2619	3340	3340
.6				4	369	2614	3334	3334
.8				4	366	2609	3328	3328
1.0				4	365	2604	3322	3322
σ_t = .20								
.0	7A	12	96	482	3197	6295	6678	6678
.2	6	8	93	479	3195	6293	6676	6676
.4	1	5	90	476	3193	6292	6675	6675
.6		3	88	474	3191	6291	6674	6674
.8		2	87	473	3189	6290	6672	6672
1.0		2	86	472	3188	6290	6671	6671
.0			1	39	2038	3290	3969	3969
.2			1	33	2015	3284	3964	3964
.4				28	1992	3278	3958	3958
.6				25	1977	3272	3952	3952
.8				23	1966	3267	3946	3946
1.0				22	1961	3262	3940	3940
σ_t = .50								
.0	4A	11	36	212	1672	5996	6678	6678
.2		4	27	204	1665	5992	6674	6674
.4		1	21	197	1659	5988	6671	6671
.6			16	192	1654	5984	6668	6668
.8			13	189	1650	5981	6664	6664
1.0			12	187	1648	5977	6661	6661
.0				2	198	2864	3590	3590
.2				2	194	2860	3586	3586
.4				2	193	2857	3582	3582
.6				2	192	2854	3579	3579
.8				2	191	2851	3576	3576
1.0				2	191	2849	3572	3572
σ_t = .80								
.0	4A	11	36	190	1130	5828	6678	6678
.2		2	22	136	1125	5821	6672	6672
.4			12	124	1119	5815	6667	6667
.6			7	116	1107	5809	6662	6662
.8			4	112	1102	5803	6656	6656
1.0			3	110	1099	5799	6651	6651
.0				2	206	2831	3329	3329
.2				2	207	2829	3328	3328
.4				2	207	2828	3326	3326
.6				2	207	2827	3325	3325
.8				2	207	2826	3324	3324
1.0				2	206	2825	3322	3322
σ_t = .90								
.0	4A	11	36	190	1034	5390	6678	6678
.2		1	28	123	1028	5381	6672	6672
.4			11	111	1018	5374	6666	6666
.6			9	102	999	5367	6660	6660
.8			2	97	994	5361	6654	6654
1.0			1	95	991	5356	6648	6648
.0				4	206	2826	3326	3326
.2				4	208	2826	3325	3325
.4				4	208	2825	3324	3324
.6				4	208	2825	3324	3324
.8				4	208	2824	3323	3323
1.0				4	208	2824	3322	3322
σ_t = .99								
.0	4A	11	36	190	992	5273	6678	6678
.2		1	28	119	977	5266	6672	6672
.4			10	103	964	5259	6665	6665
.6			6	96	958	5252	6659	6659
.8			2	90	949	5245	6652	6652
1.0			1	88	947	5240	6646	6646
.0				7	381	2598	3324	3324
.2				7	383	2598	3324	3324
.4				7	381	2598	3323	3323
.6				7	380	2597	3323	3323
.8				7	380	2597	3322	3322
1.0				7	380	2597	3322	3322
σ_t = .99								
.0	4A	11	36	133	984	5230	6678	6678
.2		1	19	115	967	5199	6672	6672
.4			9	101	958	5191	6666	6666
.6			4	91	949	5184	6660	6660
.8			1	85	939	5177	6654	6654
1.0			1	83	937	5172	6648	6648
.0				22	437	2588	3323	3323
.2				22	437	2588	3323	3323
.4				22	437	2588	3322	3322
.6				22	437	2588	3322	3322
.8				22	436	2588	3322	3322
1.0				22	436	2588	3322	3322

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
σ_t = .05								
.0	10A	99	907	4325	5023	5156	5241	5241
.2	10	99	906	4325	5023	5156	5240	5240
.4	10	99	906	4324	5023	5156	5240	5240
.6	10	99	906	4324	5023	5156	5240	5240
.8	10	99	906	4324	5022	5156	5240	5240
1.0	10	99	906	4324	5022	5156	5240	5240
.0				4	47	313	481	481
.2				3	47	312	480	480
.4				3	46	312	479	479
.6				2	45	311	478	478
.8				2	45	310	477	477
1.0				2	45	309	476	476
σ_t = .05								
.0	4A	22	198	1650	4926	5157	5241	5241
.2	3	21	197	1649	4923	5157	5241	5241
.4	2	20	196	1649	4923	5156	5240	5240
.6	2	20	196	1648	4922	5156	5240	5240
.8	1	19	195	1648	4922	5155	5239	5239
1.0	1	19	195	1647	4921	5155	5239	5239
.0				1	40	317	480	480
.2				1	39	316	479	479
.4				1	38	315	479	479
.6				1	38	314	478	478
.8				1	37	313	477	477
1.0				1	37	313	476	476
σ_t = .10								
.0	4A	13	102	909	4333	5158	5242	5242
.2	3	12	101	908	4332	5157	5241	5241
.4	1	10	99	906	4331	5156	5240	5240
.6		9	98	905	4330	5155	5240	5240
.8		9	98	905	4329	5154	5239	5239
1.0		8	97	904	4328	5153	5238	5238
.0				1	31	321	480	480
.2				1	31	320	479	479
.4				1	30	319	478	478
.6					30	318	477	477
.8					30	318	477	477
1.0					29	317	476	476
σ_t = .20								
.0	7A	12	96	482	3169	5158	5244	5244
.2	6	8	93	479	3166	5156	5243	5243
.4	1	5	90	476	3164	5154	5241	5241
.6		3	88	474	3162	5153	5239	5239
.8		2	87	473	3160	5151	5237	5237
1.0		2	86	472	3159	5149	5235	5235
.0				23	330	479	479	479
.2				22	329	479	479	479
.4				22	328	478	478	478
.6				22	328	477	477	477
.8				21	327	476	476	476
1.0				21	327	476	476	476
σ_t = .50								
.0	4A	11	36	212	1664	5462	5251	5251
.2		4	27	204	1656	5057	5246	5246
.4		1	21	197	1650	5052	5241	5241
.6			16	192	1645	5048	5236	5236
.8			13	189	1641	5043	5232	5232
1.0			12	187	1639	5038	5227	5227
.0					16	360	477	477
.2					16	360	477	477
.4					16	359	476	476
.6					16	359	476	476
.8					16	359	475	475
1.0					16	358	475	475
σ_t = .80								
.0	4A	11	36	190	1131	4765	5257	5257
.2		2	22	136	1118	4737	5249	5249
.4			12	124	1107	4729	5241	5241
.6			7	116	1099	4721	5234	5234
.8			4	112	1094	4716	5226	5226
1.0			3	110	1091	4707	5219	5219
.0					24	396	475	475
.2					24	396	475	475
.4					24	396	475	475
.6					24	396	475	475
.8					24	396	475	475
1.0					23	395	474	474
σ_t = .90								
.0	4A	11	36	189	1025	4616	5299	5299
.2		1	28	123	1018	4607	5290	5290
.4			11	111	998	4599	5242	5242
.6			9	102	989	4589	5233	5233
.8			2	97	983	4581	5225	5225
1.0			1	95	980	4573	5216	5216
.0					36	402	475	475
.2					36	402	475	475
.4					36	402	476	476
.6					36	402	476	476
.8					36	402	476	476
1.0					36	402	476	476
σ_t = .99								
.0	4A	11	36	189	980	4590	5260	5260
.2		1	28	119	964	4560	5251	5251
.4			10	103	952	4551	5242	5242
.6			6	96	942	4522	5233	5233
.8			2	90	936	4513	5226	5226
1.0			1	88	933	4505	5219	5219
.0				1	91	403	476	476
.2				1	91	403	476	476
.4				1	91	403	476	476
.6				1	91	403	476	476
.8				1	91	403	476	476
1.0				1	91	403	476	476
σ_t = .99								
.0	4A	11	36	133	968	4497	5260	5260
.2		1	19	115	951	4466	5251	5251
.4			9	101	938	4456	5242	5242
.6			4	91	929	4447	5232	5232
.8			1	85	922	4438	5223	5223
1.0			1	83	919	4430	5216	5216
.0				3	75	403	476	476
.2				3	75	403	476	476
.4				3	75	403	476	476
.6				3	75	403	476	476
.8				3	75	403	476	476
1.0				3	75	403	476	476

σ_x = .010 σ_y = .010 σ_z = .010 σ_y^2 = 10.000 σ_3 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	909	4616	7072	9846	9903	9983
.2	10	99	909	4615	7072	9846	9903	9983
.4	10	99	909	4615	7072	9846	9903	9983
.6	10	99	909	4615	7072	9846	9903	9983
.8	10	99	909	4615	7071	9846	9903	9983
1.0	10	99	909	4615	7071	9846	9903	9983
.0		2	69	1028	6266	9695	9886	9986
.2			3	682	3760	9644	9787	9787
.4				197	3384	9640	9767	9767
.6				70	3061	9619	9748	9748
.8				22	2880	9592	9729	9729
1.0				11	2816	9572	9710	9710

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1676	6288	9822	9903	9983
.2	3	21	197	1675	6288	9822	9903	9903
.4	2	20	196	1674	6287	9822	9903	9903
.6	2	20	196	1674	6287	9821	9903	9903
.8	1	19	195	1673	6287	9821	9903	9903
1.0	1	19	195	1673	6286	9821	9903	9903
.0			14	338	3507	9660	9886	9886
.2			1	151	3028	9630	9787	9787
.4				60	2650	9603	9769	9769
.6				21	2378	9579	9750	9750
.8				7	2211	9556	9732	9732
1.0				4	2153	9537	9719	9719

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	917	5084	9769	9903	9903
.2	3	12	101	915	5083	9769	9903	9903
.4	1	10	99	914	5082	9769	9903	9903
.6		9	98	913	5081	9769	9903	9903
.8		9	98	912	5080	9769	9903	9903
1.0		8	97	912	5080	9769	9903	9903
.0			7	181	2707	9590	9886	9886
.2				84	2329	9559	9788	9788
.4				35	2224	9531	9771	9771
.6				13	1810	9506	9759	9759
.8				5	1680	9489	9736	9736
1.0				3	1639	9466	9718	9718

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	484	3473	9561	9903	9903
.2	4	8	93	481	3471	9561	9903	9903
.4	1	5	90	478	3469	9561	9903	9903
.6		3	88	476	3467	9561	9903	9903
.8		2	87	475	3466	9561	9903	9903
1.0		2	86	474	3465	9561	9903	9903
.0			3	93	1826	9541	9895	9895
.2				47	1991	9308	9798	9798
.4				22	1489	9279	9774	9774
.6				9	1288	9259	9759	9759
.8				4	1202	9232	9743	9743
1.0				3	1175	9216	9727	9727

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1736	8316	9902	9902
.2	8	10	28	204	1731	8314	9902	9902
.4	1	3	21	197	1725	8313	9902	9902
.6			16	192	1720	8312	9902	9902
.8			13	189	1717	8312	9902	9902
1.0			12	188	1716	8311	9902	9902
.0			1	56	1033	8072	9804	9804
.2				24	972	8049	9795	9795
.4				15	924	8030	9788	9788
.6				10	899	8014	9779	9779
.8				7	869	8001	9768	9768
1.0				6	861	7992	9756	9756

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1174	7812	9902	9902
.2		2	22	136	1161	7086	9902	9902
.4			12	125	1151	7089	9902	9902
.6			7	117	1144	7062	9902	9902
.8			4	112	1140	7080	9901	9902
1.0			3	110	1138	7080	9901	9901
.0				26	913	6899	9883	9884
.2				23	904	6894	9888	9888
.4				21	898	6849	9798	9798
.6				19	893	6845	9792	9792
.8				18	890	6841	9788	9788
1.0				18	889	6838	9784	9784

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1066	6838	9902	9902
.2		1	20	126	1051	6833	9902	9902
.4			11	117	1040	6828	9902	9902
.6			5	102	1032	6825	9901	9902
.8			2	97	1027	6823	9901	9901
1.0			1	95	1025	6822	9901	9901
.0				33	917	6521	9883	9883
.2				32	916	6819	9881	9881
.4				31	914	6817	9799	9799
.6				30	913	6816	9797	9797
.8				30	912	6814	9795	9795
1.0				30	912	6813	9795	9795

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1020	6663	9902	9902
.2		1	20	119	1006	6657	9902	9902
.4			10	105	992	6652	9901	9902
.6				96	984	6649	9901	9901
.8				92	978	6648	9901	9901
1.0				88	977	6648	9901	9901
.0				44	921	6364	9883	9883
.2				44	920	6363	9882	9882
.4				44	920	6362	9881	9881
.6				45	919	6362	9880	9880
.8				45	919	6361	9799	9799
1.0				45	919	6360	9798	9798

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	986	6528	9902	9902
.2		1	19	115	970	6522	9901	9902
.4			9	101	958	6517	9901	9902
.6			4	92	949	6513	9901	9901
.8			1	86	943	6511	9901	9901
1.0			1	84	941	6510	9901	9901
.0				73	923	6264	9883	9883
.2				73	923	6264	9882	9883
.4				73	923	6263	9882	9882
.6				73	923	6263	9882	9882
.8				73	923	6263	9882	9882
1.0				73	923	6263	9882	9882

932

σ_x = .010 σ_y = .010 σ_z = .010 σ_y^2 = 10.000 σ_3 = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4357	5296	6909	9163	9173
.2	10	99	907	4357	5296	6909	9163	9173
.4	10	99	907	4357	5295	6909	9163	9173
.6	10	99	907	4357	5295	6909	9163	9173
.8	10	99	906	4357	5295	6909	9163	9173
1.0	10	99	906	4356	5295	6909	9163	9173
.0			7	119	616	3831	8328	8347
.2				55	330	3775	8310	8321
.4				22	469	3730	8293	8314
.6				8	418	3694	8277	8298
.8				2	390	3673	8260	8281
1.0				1	380	3660	8244	8269

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1653	5108	6893	9164	9173
.2	3	21	197	1652	5108	6893	9164	9173
.4	2	20	196	1651	5107	6892	9164	9173
.6	2	20	196	1651	5107	6892	9164	9173
.8	1	19	195	1651	5106	6892	9164	9173
1.0	1	19	195	1650	5106	6891	9164	9173
.0			1	40	522	3855	8329	8346
.2				18	444	3802	8313	8330
.4				7	383	3759	8297	8315
.6				2	339	3727	8281	8299
.8				1	313	3705	8265	8283
1.0					304	3693	8250	8268

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4437	6871	9164	9173
.2	3	12	101	909	4436	6870	9164	9173
.4	1	10	99	907	4435	6870	9165	9173
.6		9	98	906	4434	6869	9165	9172
.8		9	98	906	4433	6868	9165	9172
1.0		8	97	905	4432	6868	9165	9172
.0			1	21	416	3806	8331	8345
.2				10	352	3837	8316	8330
.4				4	302	3798	8301	8315
.6				2	267	3767	8286	8300
.8				1	246	3746	8271	8286
1.0					239	3735	8267	8271

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3212	6817	9168	9172
.2	4	8	93	479	3209	6816	9168	9172
.4	1	5	90	476	3207	6815	9167	9172
.6		3	88	474	3205	6814	9167	9171
.8		2	87	473	3203	6812	9167	9171
1.0		2	86	472	3202	6811	9166	9171
.0			3	93	1826	9541	9895	9895
.2				47	1991	9308	9798	9798
.4				22	1489	9279	9774	9774
.6				9	1288	9259	9759	9759
.8				4	1202	9232	9743	9743
1.0				3	1175	9216	9727	9727

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1675	6541	9170	9170
.2	8	10	28	204	1667	6538	9169	9170
.4	1	3	21	197	1661	6535	9168	9169
.6			16	192	1656	6532	9167	9168
.8			13	189	1652	6529	9166	9167
1.0			12	187	1650	6527	9166	9166
.0				4	184	4289	8330	8327
.2				3	171	4268	8327	8328
.4				2	161	4252	8319	8320
.6				1	154	4238	8311	8312
.8				1	149	4229	8302	8304
1.0				1	148	4223	8296	8295

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1140	6229	9168	9169
.2		2	22	136	1127	6214	9167	9167
.4			12	124	1116	6209	9166	9166
.6			7	116	1109	6205	9164	9165
.8			4	112	1103	6202	9163	9163
1.0			3	110	1101	6200	9162	9162
.0				3	241	4980	8330	8331
.2				3	238	4976	8327	8327
.4				2	236	4972	8324	8324
.6				2	234	4968	8320	8321
.8				2	233	4965	8317	8317
1.0				2	232	4963	8314	8314

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1037	6149	9160	9160
.2		1	20	123	1022	6142	9160	9160
.4			11	111	1010	6137	9160	9160
.6			5	102	1002	6133	9163	9163
.8			2	97	996	6130	9162	9162
1.0			1	95	993	6128	9160	9160
.0				4	362	5304	8328	8328
.2				4	361	5304	8327	8327
.4				4	360	5303	8325	8325
.6				4	359	5301	8323	8323
.8				4	359	5300	8322	8322
1.0				4	359	5299	8320	8320

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	997	6119	9160	9160
.2		1	20	119	982	6112	9160	9160
.4			10	105	969	6106	9160	9160
.6				96	960	6103	9163	9163
.8				92	954	6101	9161	9161
1.0				88	952	6097	9160	9160
.0				44	897	5827	8327	8327
.2				44	896	5826	8327	8327
.4				44	896	5826	8326	8326
.6				44	895	5825	8325	8325
.8				45	895	5824	8324	8324
1.0				45	895	5824	8323	8323

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	977	6076	9167	9167
.2		1	19	115	961	6068	9166	9166
.4			9	101	948	6063	9164	9164
.6			4	91	939	6058	9162	9162
.8			1	85	933	6055	9161	9161
1.0			1	83	931	6053	9159	9159
.0				27	772	5493	8328	8327
.2				27	772	5493	8326	8326
.4				27	772	5493	8326	8326
.6				27	772	5493	8326	8326
.8				27	772	5493	8326	8326
1.0				27	772	5493	8326	8326

939

σ_x = .010 σ_y = .010 σ_z = .010 σ_y^2 = 10.000 σ_3 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4327	5031	5241	6309	6678
.2	10	99	907	4327	5031	5240	6309	6678
.4	10	99	906	4327	5031	5240	6309	6678
.6	10	99	906	4327	5031	5240	6309	6678
.8	10	99	906	4327	5031	5240	6309	6677
1.0	10	99	906	4326	5031	5240	6309	6677
.0			1	12	64	483	2619	3396
.2				6	55	476	2612	3389
.4				2	48	467	2605	3382
.6				1	43	462	2599	3376
.8					40	459	2595	3372
1.0					39	457	2588	3372

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	4930	5241	6329	6678
.2	3	21	197	1649	4930	5240	6329	6677
.4	2	20	196	1649	4929	5240	6329	6677
.6	2	20	196	1648	4929	5239	6328	6677
.8	1	19	195	1648	4928	5239	6328	6676
1.0	1	19	195	1648	4928	5239	6327	6676
.0				4	95	491	2660	3394
.2				2	66	482	2653	3388
.4				1	60	476	2646	3381
.6					56	471	2640	3375
.8					53	468	2635	3370
1.0					52	466	2630	3372

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	909	4327	5241	6309	6678
.2	3	12	101	908	4326	5240	6309	6677
.4	1	10	99	906	4325	5239	6308	6676
.6		9	98	905	4324	5238	6307	6676
.8		9	98	905	4323	5237	6307	6675
1.0		8	97	904	4322	5236	6307	6674
.0				2	64	502	2718	3392
.2				1	57	494	2709	3384
.4					52	488	2699	3378
.6					48	483	2694	3374
.8					46	480	2688	3370
1.0					45	478	2688	3372

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3179	5241	6480	6678
.2	4	8	93	479	3168	5239	6487	6676
.4	1	5	90	476	3164	5236	6484	6675
.6		3	88	474	3164	5234	6483	6674
.8		2	87	473	3162	5234	6483	6672
1.0		2	86	472	3160	5232	6481	6671
.0			1	31	527	2839	3840	
.2			1	26	520	2834	3844	
.4				23	515	2830	3838	
.6				21	511	2824	3829	
.8				19	508	2799	3828	
1.0				19	506	2794	3822	

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1644	5190	6673	6678
.2	8	10	28	204	1636	5193	6670	6676
.4	1	3	21	197	1630	5190	6666	6671
.6			16	192	1626	5186	6662	6668
.8			13	189	1621	5190	6660	6664
1.0			12	187	1620	5190	6658	6661
.0				20	664	3140	3838	
.2				18	640	3141	3838	
.4				17	607	3138	3832	
.6				16	604	3138	3829	
.8				16	602	3138	3826	
1.0				16	601	3138	3822	

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1191	4981	6670	6678
.2		2	22	136	1110	4979	6668	6672
.4			12	124	1100	4975	6665	6667
.6			7	116	1100	4970	6660	6662
.8			4	112	1094	4972	6660	6660
1.0			3	110	1091	4969	6647	6661
.0				28	1340	3823	3829	
.2				27	1340	3823	3828	
.4				27	1342	3823	3826	
.6				27	1341	3819	3826	
.8				27	1340	3818	3826	
1.0				27	1340	3818	3826	

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	4967	6670	6678
.2		1	20	123	1010	4958	6670	6672
.4			11	111	998	4950	6660	6666
.6			5	102	990	4946	6660	6660
.8			2	97	984	4944	6660	6660
1.0			1	95	980	4940	6660	6660
.0					47	2682	3828	3828
.2					47	2681	3828	3828
.4					47	2681	3828	3828
.6					47	2680	3823	3828
.8					47	2680	3823	3823
1.0					47	2679	3823	3823

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	991	4949	6670	6678
.2		1	20	118	980	4949	6671	6671
.4			10	105	968	4941	6660	6666
.6				96	960	4937	6660	6660
.8				92	954	4937	6660	6660
1.0				88	951	4933	6660	6660
.0					1	86	2683	3828
.2					1	85	2683	3828
.4					1	85	2683	3823
.6					1	85	2683	3823
.8					1	85	2682	3823
1.0					1	85	2682	3823

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	984	4937	6670	6678
.2		1	19	115	957	4940	6671	6671
.4			9	101	946	4940	6660	6666
.6			4	91	938	4932	6660	6660
.8			1	85	932	4928	6660	6660
1.0			1	83	929	4926	6658	6658
.0					1	84	2683	3828
.2					1	84	2683	3823
.4					1	84	2683	3823
.6					1	84	2683	3823
.8					1	84	2683	3823
1.0					1	84	2683	3823

896

σ_1 = .010 σ_2 = .010 σ_3 = .010 σ_1^2 = 100.000 σ_3 = .0010 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	100	914	9032	8337	9712	9990	9998
.2	10	100	914	9031	8337	9712	9990	9998
.4	10	99	914	9031	8337	9712	9990	9998
.6	10	99	914	9031	8337	9712	9990	9998
.8	10	99	913	9031	8337	9712	9990	9998
1.0	10	99	913	9031	8336	9712	9990	9998
.0		6	182	2432	6748	9429	9980	9998
.2		1		146	3946	8894	9961	9961
.4				2	1988	8432	9961	9961
.6					858	8074	9922	9922
.8					334	7844	9902	9902
1.0					189	7795	9882	9882

σ_1 = .09

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1711	7252	9693	9990	9998
.2	3	21	197	1711	7252	9693	9990	9998
.4	2	20	197	1710	7252	9693	9990	9998
.6	2	20	196	1710	7251	9693	9990	9998
.8	1	19	196	1709	7251	9693	9990	9998
1.0	1	19	196	1709	7251	9693	9990	9998
.0		1	38	774	5625	9414	9980	9980
.2				44	3037	8909	9961	9961
.4				1	1428	8475	9943	9943
.6					668	8139	9924	9924
.8					328	7922	9905	9905
1.0					159	7838	9886	9886

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	926	5601	9658	9990	9998
.2	3	12	101	925	5600	9658	9990	9998
.4	1	10	99	923	5600	9658	9990	9998
.6		9	98	923	5599	9658	9990	9998
.8		9	98	922	5599	9658	9990	9998
1.0		8	97	922	5598	9658	9990	9998
.0			19	413	4252	9383	9980	9980
.2		1		27	2238	8912	9962	9962
.4				1	1054	8508	9945	9945
.6					493	8197	9927	9927
.8					177	7986	9909	9909
1.0					104	7919	9891	9891

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	887	5648	9511	9990	9998
.2	4	8	93	883	5646	9511	9990	9998
.4	1	5	90	880	5644	9511	9990	9998
.6		3	88	878	5642	9510	9990	9998
.8		2	87	877	5641	9510	9990	9998
1.0		2	86	877	5641	9510	9990	9998
.0			9	212	2717	9238	9980	9980
.2				20	1497	8828	9964	9964
.4				1	796	8482	9948	9948
.6					395	8217	9933	9933
.8					186	8048	9917	9917
1.0					112	7982	9901	9901

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1769	8348	9990	9998
.2	8	10	28	204	1762	8347	9990	9998
.4	1	3	21	197	1754	8345	9990	9998
.6			16	192	1751	8345	9990	9998
.8			13	189	1749	8344	9990	9998
1.0			12	188	1747	8344	9990	9998
.0			2	83	1288	8166	9980	9980
.2				20	887	7868	9970	9970
.4				3	404	7819	9960	9960
.6					216	7711	9950	9950
.8					110	7663	9940	9940
1.0					276	7619	9930	9930

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1177	7841	9990	9998
.2	12	13	25	186	1164	7837	9990	9998
.4	1	2	14	125	1154	7833	9990	9998
.6			6	117	1147	7831	9990	9998
.8			1	112	1143	7829	9990	9998
1.0				110	1141	7829	9990	9998
.0				47	929	6947	9980	9980
.2				27	893	6917	9970	9970
.4				18	796	6893	9972	9972
.6				8	751	6876	9968	9968
.8				4	726	6864	9964	9964
1.0				3	717	6860	9960	9960

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1046	6864	9990	9998
.2		1	20	126	1042	6858	9990	9998
.4			11	111	1040	6854	9990	9998
.6			5	102	1032	6851	9990	9998
.8			2	97	1027	6849	9990	9998
1.0			1	95	1025	6849	9990	9998
.0				42	929	6889	9980	9980
.2				25	907	6897	9978	9978
.4				16	893	6894	9976	9976
.6				12	883	6885	9974	9974
.8				10	877	6882	9972	9972
1.0				10	874	6880	9970	9970

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6487	9990	9998
.2		1	20	119	1009	6481	9990	9998
.4			10	105	993	6477	9990	9998
.6			4	98	986	6473	9990	9998
.8			2	93	979	6471	9990	9998
1.0			1	88	977	6470	9990	9998
.0				40	907	6440	9980	9980
.2				25	885	6440	9978	9978
.4				16	871	6440	9976	9976
.6				12	861	6439	9974	9974
.8				10	857	6438	9973	9973
1.0				9	854	6438	9973	9973

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6487	9990	9998
.2		1	20	119	1009	6481	9990	9998
.4			10	105	993	6477	9990	9998
.6			4	98	986	6473	9990	9998
.8			2	93	979	6471	9990	9998
1.0			1	88	977	6470	9990	9998
.0				40	907	6440	9980	9980
.2				25	885	6440	9978	9978
.4				16	871	6440	9976	9976
.6				12	861	6439	9974	9974
.8				10	857	6438	9973	9973
1.0				9	854	6438	9973	9973

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6487	9990	9998
.2		1	20	119	1009	6481	9990	9998
.4			10	105	993	6477	9990	9998
.6			4	98	986	6473	9990	9998
.8			2	93	979	6471	9990	9998
1.0			1	88	977	6470	9990	9998
.0				40	907	6440	9980	9980
.2				25	885	6440	9978	9978
.4				16	871	6440	9976	9976
.6				12	861	6439	9974	9974
.8				10	857	6438	9973	9973
1.0				9	854	6438	9973	9973

σ_1 = .010 σ_2 = .010 σ_3 = .010 σ_1^2 = 100.000 σ_3 = .0100 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	908	4426	5740	7217	9893	9983
.2	10	99	907	4425	5740	7217	9893	9983
.4	10	99	907	4425	5740	7217	9893	9983
.6	10	99	907	4425	5740	7217	9893	9983
.8	10	99	907	4425	5740	7217	9893	9983
1.0	10	99	907	4425	5740	7217	9893	9983
.0			21	363	1917	6469	9706	9806
.2				20	828	3945	9678	9787
.4					387	3545	9651	9767
.6					199	3293	9627	9748
.8					99	3076	9603	9729
1.0					52	3010	9585	9710

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5430	7190	9860	9903
.2	3	21	197	1658	5429	7189	9860	9903
.4	2	20	196	1658	5429	7189	9860	9903
.6	2	20	196	1657	5428	7189	9860	9903
.8	1	19	195	1657	5428	7189	9860	9903
1.0	1	19	195	1656	5427	7188	9860	9903
.0			4	121	1302	6440	9720	9896
.2				6	669	3984	9670	9769
.4					301	3584	9670	9769
.6					119	3307	9648	9750
.8					45	3137	9627	9732
1.0					23	3076	9604	9713

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	912	4617	7193	9867	9903
.2	3	12	101	910	4616	7193	9867	9903
.4	1	10	99	909	4615	7192	9867	9903
.6		9	98	908	4614	7192	9867	9903
.8		9	98	907	4614	7191	9867	9903
1.0		8	97	907	4613	7190	9867	9903
.0			2	69	1028	4437	9726	9886
.2				4	519	3991	9713	9788
.4					234	3637	9691	9771
.6					94	3378	9671	9753
.8					36	3219	9652	9736
1.0					21	3162	9634	9718

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	882	5289	7078	9880	9903
.2	4	8	93	879	5281	7069	9880	9903
.4	1	5	90	877	5279	7068	9880	9903
.6		3	88	875	5277	7067	9880	9903
.8		2	87	873	5275	7066	9880	9903
1.0		2	86	873	5274	7065	9880	9903
.0			1	34	699	4448	9762	9885
.2				3	383	4050	9744	9790
.4					178	3754	9726	9774
.6					79	3533	9708	9759
.8					39	3397	9692	9743
1.0					25	3348	9676	9727

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1688	6691	9898	9982
.2	8	10	28	204	1680	6687	9898	9982
.4	1	3	21	197	1674	6685	9898	9982
.6			16	192	1669	6682	9898	9982
.8			13	189	1666	6679	9898	9982
1.0			12	188	1664	6677	9898	9982
.0				13	358	4484	9778	9898
.2				3	225	4037	9758	9799
.4					148	4291	9778	9788
.6					99	4184	9768	9779
.8					71	4118	9758	9768
1.0					63	4093	9749	9756

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1162	6346	9982	9982
.2	12	13	25	186	1129	6341	9981	9982
.4	1	2	14	126	1119	6336	9981	9982
.6			6	116	1111	6332	9981	9982
.8			1	112	1106	6330	9981	9982
1.0				110	1103	6328	9981	9981
.0				7	282	3625	9883	9884
.2				4	252	3593	9799	9880
.4				2	238	3587	9788	9798
.6				1	216	3580	9791	9792
.8				1	209	3578	9787	9788
1.0					201	3578	9783	9784

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6307	9982	9982
.2		1	20	123	1017	6301	9981	9982
.4			11	111	1011	6298	9981	9982
.6			5	102	1003	6292	9981	9982
.8			2	97	997	6290	9981	9981
1.0			1	95	995	6288	9981	9981
.0				42	909	6309	9980	9980
.2				25	887	6309	9978	9978
.4				16	873	6309	9976	9976
.6				12	863	6308	9974	9974
.8				10	859	6307	9973	9973
1.0				9	856	6307	9973	9973

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6307	9982	9982
.2		1	20	123	1017	6301	9981	9982
.4			11	111	1011	6298	9981	9982
.6			5	102	1003	6292	9981	9982
.8			2	97	997	6290	9981	9981
1.0			1	95	995	6288	9981	9981
.0				42	909	6309	9980	9980
.2				25	887	6309	9978	9978
.4				16	873	6309	9976	9976
.6				12	863	6308	9974	9974
.8				10	859	6307	9973	9973
1.0				9	856	6307	9973	9973

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6307	9982	9982
.2		1	20	123	1017	6301	9981	9982
.4			11	111	1011	6298	9981	9982
.6			5	102	1003	6292	9981	9982
.8			2	97	997	6290	9981	9981
1.0			1	95	995	6288	9981	9981
.0				42	909	6309	9980	9980
.2				25	887	6309	9978	9978
.4				16	873	6309	9976	9976
.6				12	863	6308	9974	9974
.8				10	859	6307	9973	9973
1.0				9	856	6307	9973	9973

σ_1 = .010 σ_2 = .010 σ_3 = .010 σ_1^2 = 100.000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4334	5084	5317	6924	9163
.2	10	99	907	4334	5084	5317	6924	9163
.4	10	99	906	4334	5083	5317	6924	9163
.6	10	99	906	4334	5083	5317	6924	9163
.8	10	99	906	4334	5083	5317	6924	9163
1.0	10	99	906	4334	5083	5317	6924	9163
.0			2	38	171	636	3850	8326
.2				2	91	553	3794	8310
.4					43	488	3769	8293
.6					17	441	3715	8277
.8					8	412	3691	8261
1.0					5	402	3679	8244

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1651	4969	5315	6972	9165
.2	3	21	197	1650	4968	5314	6972	9165
.4	2	20	196	1649	4968	5314	6972	9165
.6	2	20	196	1649	4967	5313	6971	9165
.8	1	19	195	1649	4967	5313	6971	9165
1.0	1	19	195	1648	4966	5312	6971	9165
.0				13	149	639	3950	8330
.2				1	76	539	3897	8314
.4					34	497	3855	8298
.6					13	482	3823	8283
.8					5	426	3800	8267
1.0					3	415	3788	8251

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4959	5312	7037	9167
.2	3	12	101	908	4958	5311	7036	9167
.4	1	10	99	907	4957	5310	7035	9167
.6		9	98	906	4956	5309	7035	9167
.8		9	98	905	4955	5308	7034	9167
1.0		8	97	905	4954	5307	7034	9166
.0				7	119	644	4084	8334
.2						98	4038	8319
.4						27	3998	8304
.6						11	3964	8289
.8						4	3941	8275
1.0						2	3934	8259

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	882	5179	5305	7182	9170
.2	4	8	93	879	5177	5303	7181	9169
.4	1	5	90	876	5174	5301	7180	9169
.6		3	88	874	5172	5299	7178	9169
.8		2	87	873	5171	5297	7177	9168
1.0		2	86	872	5169	5296	7176	9168
.0				4	81	650	4367	8338
.2					42	591	4347	8329
.4					20	539	4313	8311
.6					9	501	4287	8298
.8					4	478	4269	8285
1.0					3	470	4259	8272

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1669	5201	7883	9170
.2	8	10	28	204	1658	5196	7881	9170
.4	1	3	21	197	1651	5191	7799	9169
.6			16	192	1647	5186	7797	9168
.8			13	189	1643	5182	7795	9167
1.0			12	187	1641	5178	7792	9166
.0				1	48	772	5675	8337
.2					26	752	5656	8328
.4					17	701	5639	8320
.6					11	679	5626	8312
.8					8	660	5615	8304
1.0					7	660	5608	8298

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1131	4992	8818	9169
.2	12	13	25	186	1118	4984	8816	9167
.4	1	2	14	126	1108	4977	8814	9166
.6			6	116	1100	4970	8813	9165
.8			1	112	1094	4963	8811	9163
1.0				110	1092	4957	8809	9162
.0				1	34	1354	7703	8331
.2					31	1341	7698	8327
.4					28	1331	7694	8326
.6					26	1323	7691	8321
.8					24	1319	7687	8317
1.0					24	1317	7684	8316

σ_1 = .50

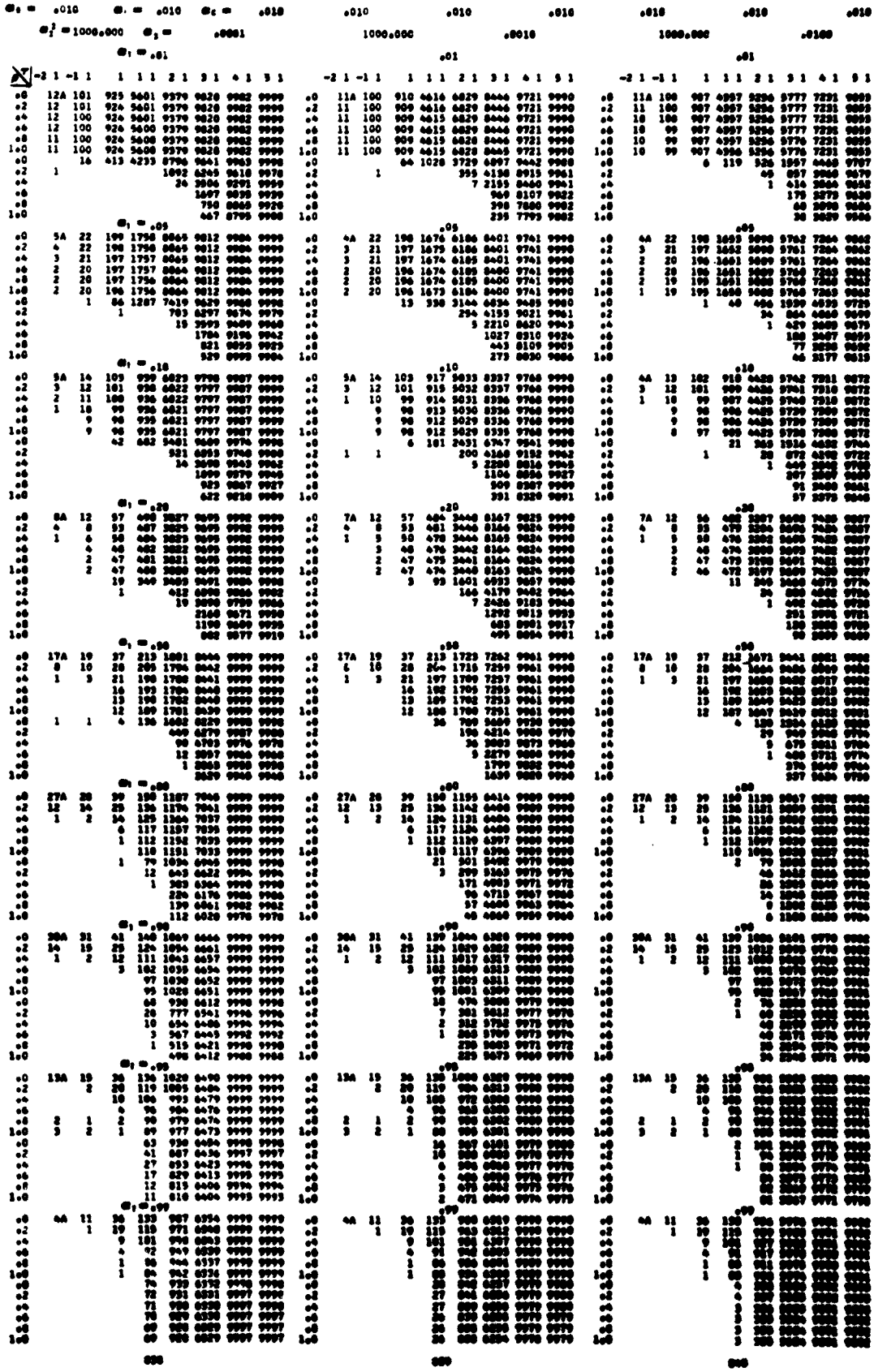
ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	5044	9106	9168
.2		1	20	123	1010	5035	9106	9166
.4			11	111	999	5448	9105	9165
.6			5	102	990	5041	9103	9163
.8			2	97	984	5034	9102	9162
1.0			1	95	981	5029	9100	9160
.0				1	91	2175	8233	8328
.2				1	54	2169	8232	8327
.4					46	2165	8230	8325
.6					47	2162	8228	8323
.8					47	2160	8227	8322
1.0					47	2159	8224	8320

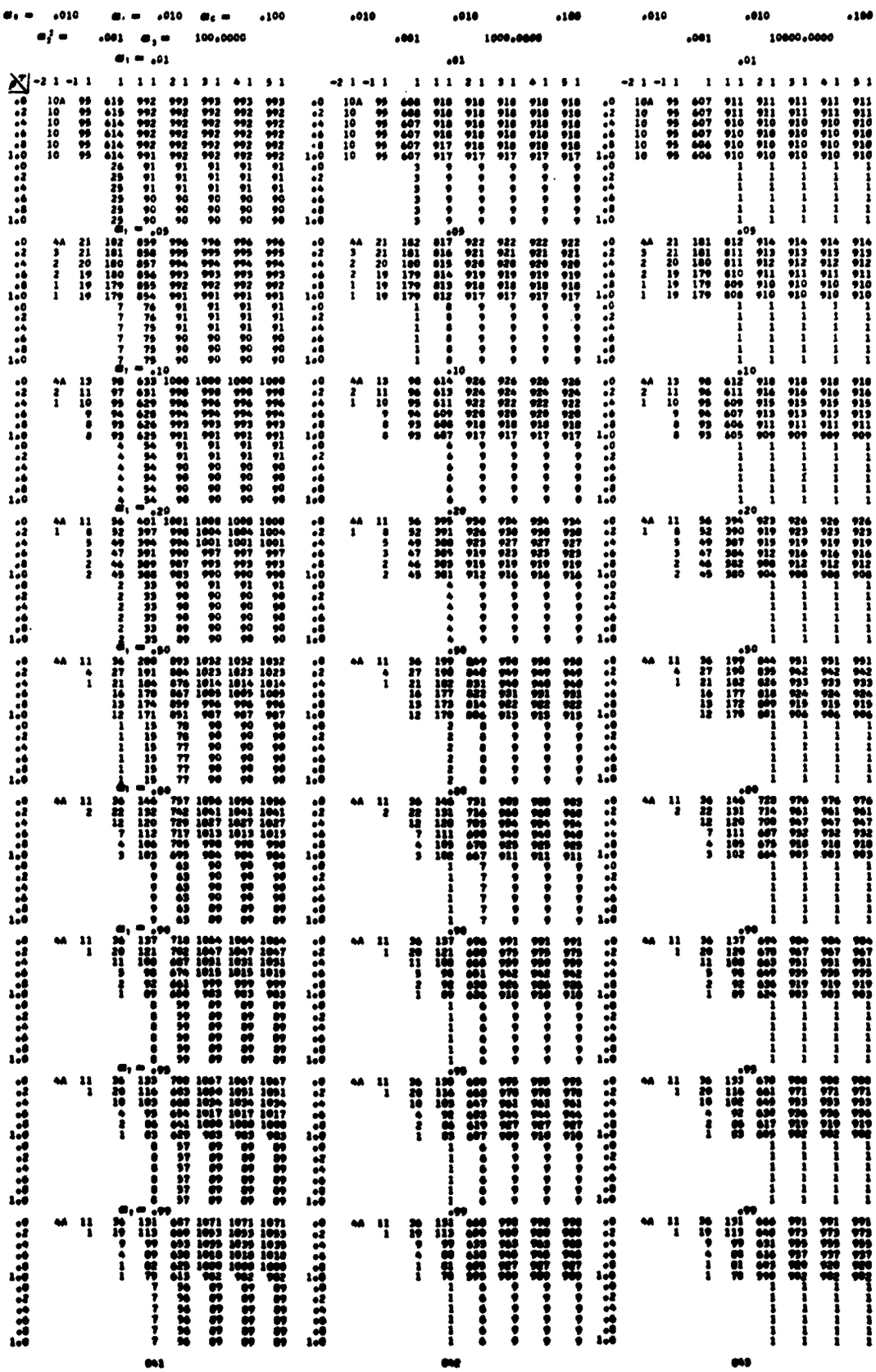
σ_1 = .99

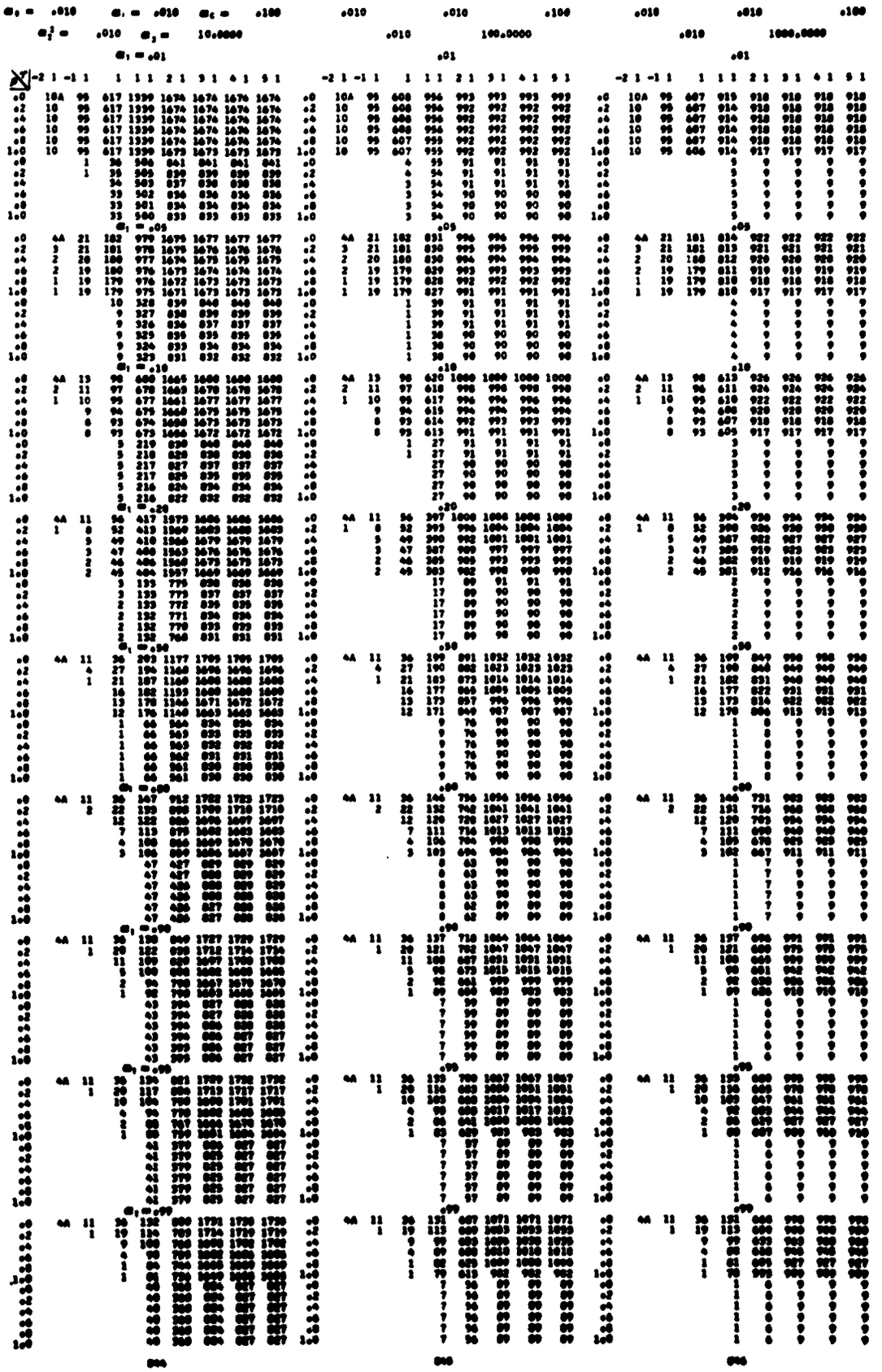
ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	5044	9106	9168
.2		1	20	123	1010	5035	9106	9166
.4			11	111	999	5448	9105	9165
.6			5	102	990	5041	9103	9163
.8			2	97	984	5034	9102	9162
1.0			1	95	981	5029	9100	9160
.0				1	91	2175	8233	8328
.2				1	54	2169	8232	8327
.4					46	2165	8230	8325
.6					47	2162	8228	8323
.8					47	2160	8227	8322
1.0					47	2159	8224	8320

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	5044	9106	9168
.2		1	20	123	1010	5035	9106	9166
.4			11	111	999	5448	9105	9165
.6			5	102	990	5041	9103	9163
.8			2	97	984	5034	9102	9162
1.0			1	95	981	5029	9100	9160
.0				1	91	2175	8233	8328
.2				1	54	2169	8232	8327
.4					46	2165	8230	8325
.6					47	2162	8228	8323
.8					47	2160	8227	8322
1.0					47	2159	8224	8320







σ_3 = .010 σ_2 = .100 σ_1 = .01 σ_c = .100 σ_3 = 1.0000

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	624	1922	4904	5261	5261	5261
.2	10	99	624	1922	4904	5261	5261	5261
.4	10	99	623	1921	4904	5260	5260	5260
.6	10	99	623	1921	4904	5260	5260	5260
.8	10	99	623	1921	4903	5260	5260	5260
1.0	10	99	623	1921	4903	5260	5260	5260
.0		2	52	799	3967	4786	4786	4786
.2		1	42	725	3957	4777	4777	4777
.4			35	714	3947	4767	4767	4767
.6			30	706	3938	4758	4758	4758
.8			27	700	3929	4749	4749	4749
1.0			25	697	3921	4739	4739	4739

σ_1 = .05

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	1030	4034	5261	5261	5261
.2	3	21	182	1030	4034	5260	5260	5260
.4	2	20	181	1029	4033	5260	5260	5260
.6	2	19	180	1028	4033	5259	5259	5259
.8	1	19	180	1027	4032	5259	5259	5259
1.0	1	19	180	1027	4032	5258	5258	5258
.0			14	448	3519	4784	4784	4784
.2			11	438	3510	4775	4775	4775
.4			9	430	3501	4766	4766	4766
.6			8	424	3493	4757	4757	4757
.8			7	420	3485	4748	4748	4748
1.0			6	418	3478	4739	4739	4739

σ_1 = .10

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	700	3499	5261	5261	5261
.2	3	11	97	698	3498	5260	5260	5260
.4	1	10	95	697	3497	5259	5259	5259
.6		9	94	695	3495	5258	5258	5258
.8		8	94	694	3494	5257	5257	5257
1.0		8	93	693	3493	5256	5256	5256
.0			7	295	3029	4782	4782	4782
.2			6	288	3020	4773	4773	4773
.4			5	283	3013	4765	4765	4765
.6			4	279	3006	4756	4756	4756
.8			4	277	3000	4748	4748	4748
1.0			4	276	2994	4739	4739	4739

σ_1 = .20

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	96	423	2705	5296	5261	5261
.2	1	8	92	420	2703	5294	5259	5259
.4		5	49	417	2700	5292	5257	5257
.6		3	47	414	2698	5291	5255	5255
.8		2	46	412	2696	5289	5253	5253
1.0		2	45	411	2694	5287	5251	5251
.0			4	180	2326	4773	4777	4777
.2			3	177	2320	4765	4770	4770
.4			3	174	2315	4758	4762	4762
.6			2	172	2310	4750	4755	4755
.8			2	171	2306	4743	4747	4747
1.0			2	170	2302	4739	4739	4739

σ_1 = .50

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	205	1976	5109	5261	5261
.2		4	27	196	1968	5100	5256	5256
.4		1	21	189	1962	5095	5251	5251
.6			16	183	1956	5090	5246	5246
.8			13	180	1952	5085	5242	5242
1.0			12	178	1950	5081	5237	5237
.0				1	98	1355	4619	4783	4783
.2				1	95	1346	4614	4778	4778
.4				1	93	1342	4610	4774	4774
.6				1	94	1338	4605	4769	4769
.8				1	94	1340	4600	4764	4764
1.0				1	94	1347	4596	4759	4759

σ_1 = .80

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1117	4783	5261	5261
.2		2	22	134	1104	4769	5253	5253
.4			12	123	1093	4757	5245	5245
.6			7	115	1085	4749	5238	5238
.8			4	110	1079	4742	5230	5230
1.0			3	108	1076	4735	5223	5223
.0					78	983	4209	4749	4749
.2					78	982	4203	4747	4747
.4					78	982	4202	4745	4745
.6					78	981	4200	4743	4743
.8					78	981	4198	4741	4741
1.0					78	981	4196	4739	4739

σ_1 = .90

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	4619	5261	5261
.2		1	20	123	1005	4609	5252	5252
.4			11	110	994	4600	5244	5244
.6			5	101	985	4592	5235	5235
.8			2	96	979	4586	5227	5227
1.0			1	94	975	4576	5218	5218
.0					78	979	4199	4764	4764
.2					78	979	4198	4763	4763
.4					78	979	4198	4762	4762
.6					78	979	4197	4761	4761
.8					78	979	4196	4760	4760
1.0					78	979	4195	4759	4759

σ_1 = .99

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	978	4991	5261	5261
.2		1	20	118	963	4981	5252	5252
.4			10	105	950	4971	5243	5243
.6			4	96	941	4962	5234	5234
.8			2	90	935	4954	5225	5225
1.0			1	88	931	4946	5216	5216
.0					78	948	4202	4782	4782
.2					78	948	4201	4781	4781
.4					78	948	4201	4781	4781
.6					78	948	4200	4780	4780
.8					78	948	4200	4780	4780
1.0					78	948	4198	4779	4779

σ_1 = .999

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	968	4997	5261	5261
.2		1	20	119	951	4986	5251	5251
.4			9	101	938	4976	5242	5242
.6			4	93	929	4967	5233	5233
.8			2	88	923	4959	5225	5225
1.0			1	86	919	4951	5216	5216
.0					78	937	4207	4787	4787
.2					78	937	4206	4786	4786
.4					78	937	4206	4786	4786
.6					78	937	4205	4785	4785
.8					78	937	4205	4785	4785
1.0					78	937	4204	4784	4784

σ_1 = .010 σ_2 = .100 σ_3 = 10.0000 σ_c = .100

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	609	978	1419	1674	1674	1674
.2	10	99	609	977	1419	1674	1674	1674
.4	10	99	608	977	1419	1674	1674	1674
.6	10	99	608	977	1418	1674	1674	1674
.8	10	99	608	977	1418	1674	1674	1674
1.0	10	99	608	977	1418	1673	1673	1673
.0			5	82	994	841	841	841
.2			4	80	995	839	839	839
.4			4	79	993	838	838	838
.6			3	78	992	836	836	836
.8			3	77	990	834	834	834
1.0			3	77	989	833	833	833

σ_1 = .05

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	838	1999	1677	1677	1677
.2	3	21	181	838	1994	1676	1676	1676
.4	2	20	180	837	1994	1675	1675	1675
.6	2	19	179	836	1993	1674	1674	1674
.8	1	19	179	835	1992	1673	1673	1673
1.0	1	19	179	834	1991	1673	1673	1673
.0			1	56	946	840	840	840
.2			1	55	944	839	839	839
.4			1	55	943	837	837	837
.6			1	55	942	836	836	836
.8			1	52	940	834	834	834
1.0			1	52	939	832	832	832

σ_1 = .10

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	629	1969	1680	1680	1680
.2	3	11	97	628	1968	1678	1678	1678
.4	1	10	95	628	1968	1676	1677	1677
.6		9	94	618	1964	1675	1675	1675
.8		8	93	617	1963	1673	1673	1673
1.0		8	93	616	1961	1672	1672	1672
.0			1	39	932	839	840	840
.2			1	38	931	838	838	838
.4			1	37	929	836	837	837
.6				36	928	835	835	835
.8				36	927	833	834	834
1.0				36	926	832	832	832

σ_1 = .20

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	96	998	1984	1686	1686	1686
.2	1	8	92	996	1981	1685	1685	1685
.4		5	49	991	1297	1679	1679	1679
.6		3	47	988	1296	1676	1676	1676
.8		2	46	986	1291	1673	1673	1673
1.0		2	45	984	1288	1669	1669	1669
.0				29	921	838	838	838
.2				28	920	837	837	837
.4				28	919	835	835	835
.6				28	918	834	834	834
.8				27	917	832	833	833
1.0				27	916	831	831	831

σ_1 = .50

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1067	1704	1765	1705
.2		4	27	191	1058	1696	1696	1696
.4		1	21	183	1050	1688	1688	1688
.6			16	178	1042	1680	1680	1680
.8			13	174	1036	1671	1672	1672
1.0			12	171	1029	1663	1663	1663
.0				15	429	834	834	834
.2				15	424	833	833	833
.4				15	424	832	832	832
.6				15	423	831	831	831
.8				15	423	830	830	830
1.0				15	422	829	830	830

σ_1 = .80

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	883	1722	1723	1723
.2		2	22	132	869	1708	1710	1710
.4			12	120	856	1699	1697	1697
.6			7	112	848	1692	1693	1693
.8			4	106	842	1686	1690	1690
1.0			3	103	838	1683	1687	1687
.0					18	384	828	829	829
.2					18	383	828	829	829
.4					18	383	828	829	829
.6					18	383	827	828	828
.8					18	383	827	828	828
1.0					18	382	827	828	828

σ_1 = .90

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	836	1727	1729	1729
.2		1	20	121	820	1712	1714	1714
.4			11	108	807	1697	1700	1700
.6			5	99	798	1688	1688	1688
.8			2	93	791	1681	1678	1678
1.0			1	90	786	1676	1684	1684
.0					24	376	826	828	828
.2					24	376	826	828	828
.4					24	376	826	828	828
.6					24	376	826	827	827
.8					24	376	826	827	827
1.0					24	373	826	827	827

σ_1 = .99

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	819	1729	1732	1732
.2		1	20	117	798	1713	1717	1717
.4			10	103	786	1697	1701	1701
.6			4	94	771	1682	1680	1680
.8			2	87	761	1666	1678	1678
1.0			1	84	753	1660	1664	1664
.0					24	369	825	827	827
.2					24	369	825	827	827
.4					24	369	825	827	827
.6					24	369	825	827	827
.8					24	369	825	827	827
1.0					24	369	825	827	827

σ_1 = .999

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	799	1721	1729	1728
.2		1	20	114	781	1704	1719	1719
.4			9	100	768	1688	1702	1702
.6			4	91	758	1678	1688	1688
.8			2	85	751	1669	1678	1678
1.0			1	83	745	1663	1672	1672
.0					24	365	825	827	827
.2					24	365	825	827	827
.4					24	365	825	827	827
.6					24	365	825	827	827
.8					24	365	825	827	827
1.0					24	365	825	827	827

σ_1 = .010 σ_2 = .100 σ_3 = 100.0000 σ_c = .100

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	607	917	962	993	993	993
.2	10	99	607	917	962	992	992	992
.4	10	99	607	916	962	992	992	992
.6	10	99	607	916	962	992	992	992
.8	10	99	607	916	961	992	992	992
1.0	10	99	606	916	961	992	992	992
.0			1	8	98	91	91	91
.2				8	98	91	91	91
.4				8	97	91	91	91
.6				8	97	90	90	90
.8				8	97	90	90	90
1.0				8	97	90	90	90

σ_1 = .05

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	815	964	996	996	996
.2	3	21	181	814	963	995	995	995
.4	2	20	180	813	962	994	994	994
.6	2	19	179	812	961	993	993	993
.8	1	19	179	811	961	992	992	992
1.0	1	19	179	810	960	991	991	991
.0				6	98	91	91	91
.2				6	98	91	91	91
.4				5	97	91	91	91
.6				5	97	90	90	90
.8				5	97	90	90	90
1.0				5	97	90	90	90

σ_1 = .10

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	613	964	1000	1000	1000
.2	3	11	96	611	964	998	998	998
.4	1	10	95	610	963	996	996	996
.6		9	94	608	961	994	994	994
.8		8	93	607	959	993	993	993
1.0		8	93	606	957	991	991	991
.0				4	98	91	91	91
.2				4	97	91	91	91
.4				4	97	90	90	90
.6				4	97	90	90	90
.8				4	97	90	90	90
1.0				4	97	90	90	90

σ_1 = .20

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	96	396	983	1008	1008	1008
.2	1	8	92	391	981	1004	1004	1004
.4		5	49	387	958	1001	1001	1001
.6		3	47	385	954	997	997	997
.8		2	46	383	951	993	993	993
1.0		2	45	381	947	990	990	990
.0				3	97	91	91	91
.2				3	97	90	90	90
.4				2	96	90	90	90
.6				2	96	90	90	90
.8				2	96	90	90	90
1.0				2	96	90	90	90

σ_1 = .50

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	872	1032	1032	1032
.2		4	27	190	863	1023	1023	1023
.4		1	21	182	854	1014	1014	1014
.6			16	177	848	1005	1005	1005
.8			13	173	843	998	998	998
1.0			12	170	839	987	987	987
.0				2	94	90	90	90
.2				2	94	90	90	90
.4				2	94	90	90	90
.6				2	94	90	90	90
.8				2	94	90	90	90
1.0				2	94	90	90	90

σ_1 = .80

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	750	1044	1044	1044
.2		2	22	131	738	1041	1041	1041
.4			12	120	722	1027	1027	1027
.6			7	111	718	1013	1013	1013
.8			4	105	698	998	998	998
1.0			3	102	688	984	984	984
.0					2	98	98	98	98
.2					2	98	98	98	98
.4					2	98	98	98	98
.6					2	98	98	98	98
.8					2	98	98	98	98
1.0					2	98	98	98	98

σ_1 = .90

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	715	1044	1044	1044
.2		1	20	121	699	1047	1047	1047
.4			11	108	684	1031	1031	1031
.6			5	98	678	1019	1019	1019
.8			2	92	668	999	999	999
1.0			1	89	667	983	983	983
.0					2	98	98	98	98
.2					2	98	98	98	98
.4					2	98	98	98	98
.6					2	98	98	98	98
.8					2	98	98	98	98
1.0					2	98	98	98	98

σ_1 = .99

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	699	1047	1047	1047
.2		1	20	116	682	1030	1031	1031
.4			10	105	668	1016	1016	1016
.6			4	97	662	1017	1017	1017
.8			2	92	658	1008	1008	1008
1.0			1	91	658	993	993	993
.0					2	98	98	98	98
.2					2	98	98	98	98
.4					2	98	98	98	98
.6					2	98	98	98	98
.8					2	98	98	98	98
1.0					2	98	98	98	98

σ_1 = .999

σ_2/σ_1	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	688	1071	1071	1071
.2		1	20	115	672	1053	1053	1053
.4			9	99	658	1038	1038	1038
.6			4	91	652	1028	1028	1028
.8			2	86	648	1018	1018	1018
1.0			1	85	648	1003	1003	1003
.0					2	98	98	98	98
.2					2	98	98	98	98
.4					2	98	98	98	98
.6					2	98	98	98	98
.8					2	98	98	98	98
1.0					2	98	98	98	98

σ_1 = .010 σ_2 = .010 σ_3 = .100 σ_1^2 = 1.0000 σ_2 = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	653	1721	5884	9106	9187	9187
.2	10	95	653	1721	5884	9106	9107	9107
.4	10	95	652	1721	5884	9106	9107	9107
.6	10	95	652	1720	5884	9106	9107	9107
.8	10	95	652	1720	5884	9106	9107	9107
1.0	10	95	652	1720	5884	9106	9107	9107
.0		7	137	961	9502	9017	9018	9018
.2			61	829	5433	8999	9000	9000
.4			24	719	5377	8981	8982	8982
.6			8	643	5339	8964	8965	8965
.8			3	596	5303	8946	8947	8947
1.0			1	580	5286	8928	8929	8929

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	184	1110	4972	9101	9107	9107
.2	3	21	183	1109	4971	9101	9107	9107
.4	2	20	183	1109	4971	9101	9107	9107
.6	2	19	182	1108	4970	9100	9107	9107
.8	1	19	182	1107	4970	9100	9106	9106
1.0	1	19	181	1107	4970	9100	9106	9106
.0		1	36	568	4617	9011	9017	9017
.2			16	478	4555	8994	9000	9000
.4			6	426	4506	8977	8983	8983
.6			2	394	4468	8960	8966	8966
.8			1	376	4442	8943	8949	8949
1.0				368	4428	8926	8932	8932

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	731	4113	9076	9106	9106
.2	3	11	97	729	4112	9076	9106	9106
.4	1	10	96	727	4111	9076	9106	9106
.6		9	95	726	4110	9076	9106	9106
.8		8	94	725	4109	9075	9106	9106
1.0		8	94	724	4109	9075	9106	9106
.0		1	18	364	3803	8984	9016	9016
.2			8	306	3759	8968	9000	9000
.4			3	262	3713	8952	8984	8984
.6			1	231	3682	8936	8968	8968
.8				212	3661	8920	8952	8952
1.0				206	3649	8904	8936	8936

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	432	3022	8925	9106	9106
.2	4	8	92	428	3019	8924	9105	9105
.4	1	5	49	425	3017	8924	9105	9105
.6		3	47	423	3015	8923	9105	9105
.8		2	46	421	3013	8923	9104	9104
1.0		2	45	420	3012	8923	9104	9104
.0			9	213	2790	8829	9014	9014
.2			4	184	2758	8815	9000	9000
.4			2	161	2731	8800	8986	8986
.6			1	145	2711	8785	8972	8972
.8				136	2698	8771	8957	8957
1.0				132	2690	8757	8943	8943

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	205	1670	7871	9104	9104
.2		4	27	197	1663	7869	9103	9103
.4		1	21	189	1657	7867	9102	9102
.6			16	184	1652	7866	9101	9101
.8			13	181	1649	7865	9100	9100
1.0			12	179	1647	7864	9099	9099
.0			2	104	1558	7774	9009	9009
.2			1	90	1550	7765	9000	9000
.4			1	82	1543	7757	8991	8991
.6				79	1538	7748	8983	8983
.8				86	1536	7748	8976	8976
1.0				86	1532	7732	8965	8965

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1164	6728	9101	9101
.2		2	22	134	1151	6715	9100	9100
.4			12	123	1141	6711	9098	9098
.6			7	119	1134	6708	9097	9097
.8			4	118	1129	6705	9096	9096
1.0			3	108	1127	6704	9096	9096
.0				84	1095	6631	9084	9084
.2				83	1094	6629	9081	9081
.4				82	1093	6628	8997	8997
.6				82	1092	6628	8994	8994
.8				81	1091	6628	8990	8990
1.0				81	1091	6617	8986	8986

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1060	6582	9101	9101
.2		1	20	127	1048	6576	9099	9099
.4			11	111	1034	6571	9097	9097
.6			5	102	1026	6567	9096	9096
.8			2	98	1021	6564	9094	9094
1.0			1	96	1019	6563	9092	9092
.0				83	999	6296	9083	9083
.2				82	999	6295	9081	9081
.4				82	998	6294	8999	8999
.6				82	998	6293	8997	8997
.8				82	998	6291	8993	8993
1.0				82	998	6290	8994	8994

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1015	6223	9100	9100
.2		1	20	118	1000	6216	9098	9099
.4			10	105	988	6211	9097	9097
.6				96	979	6206	9095	9095
.8				90	974	6203	9093	9093
1.0				88	972	6202	9092	9092
.0				82	958	6159	9082	9082
.2				82	957	6158	9081	9081
.4				82	957	6157	9080	9080
.6				82	957	6157	8999	8999
.8				82	957	6156	8997	8997
1.0				82	957	6156	8997	8997

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	982	6100	9100	9100
.2		1	19	119	966	6092	9098	9098
.4			9	101	954	6087	9096	9096
.6			4	92	945	6083	9095	9095
.8			2	88	939	6080	9093	9093
1.0			1	86	937	6078	9092	9092
.0				82	927	6038	9082	9082
.2				82	927	6037	9081	9081
.4				82	927	6037	9080	9080
.6				82	927	6037	8999	8999
.8				82	927	6036	8997	8997
1.0				82	927	6036	8997	8997

σ_1 = .010 σ_2 = .010 σ_3 = .100 σ_1^2 = 1.0000 σ_2 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	612	1004	1676	4618	5261	5261
.2	10	95	612	1003	1676	4618	5261	5261
.4	10	95	612	1003	1675	4617	5260	5260
.6	10	95	612	1003	1675	4617	5260	5260
.8	10	95	612	1003	1675	4617	5260	5260
1.0	10	95	611	1003	1675	4617	5260	5260
.0		1	16	111	849	4080	4786	4786
.2			7	95	835	4070	4777	4777
.4			3	83	823	4060	4767	4767
.6			1	74	814	4051	4758	4758
.8				69	808	4042	4749	4749
1.0				67	805	4034	4739	4739

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	852	1631	4617	5261	5261
.2	3	21	181	851	1630	4617	5260	5260
.4	2	20	180	851	1630	4616	5260	5260
.6	2	19	180	850	1629	4615	5259	5259
.8	1	19	179	849	1628	4615	5259	5259
1.0	1	19	179	848	1627	4614	5258	5258
.0		1	4	78	825	4082	4784	4784
.2			2	69	811	4072	4775	4775
.4			1	61	800	4063	4766	4766
.6				56	792	4054	4757	4757
.8				54	786	4046	4748	4748
1.0				53	783	4038	4739	4739

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	629	1575	4616	5261	5261
.2	3	11	97	627	1574	4615	5260	5260
.4	1	10	96	626	1572	4614	5259	5259
.6		9	94	624	1570	4613	5258	5258
.8		8	93	623	1569	4612	5257	5257
1.0		8	93	622	1567	4610	5256	5256
.0			2	54	796	4085	4782	4782
.2			1	45	784	4075	4773	4773
.4				38	773	4066	4765	4765
.6				33	766	4058	4756	4756
.8				30	761	4050	4748	4748
1.0				29	758	4043	4739	4739

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	3999	1664	4611	5261	5261
.2	4	8	52	3990	1661	4609	5259	5259
.4	1	5	49	3982	1657	4607	5257	5257
.6		3	47	3980	1654	4605	5256	5255
.8		2	46	3980	1651	4603	5253	5253
1.0		2	45	3986	1648	4601	5251	5251
.0			1	33	765	4088	4777	4777
.2				28	758	4079	4770	4770
.4				25	727	4072	4762	4762
.6				22	720	4064	4755	4755
.8				20	716	4057	4747	4747
1.0				20	714	4051	4739	4739

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	200	1160	4883	5261	5261
.2		4	27	191	1160	4878	5256	5256
.4		1	21	183	1152	4872	5251	5251
.6			16	178	1148	4867	5246	5246
.8			13	176	1146	4862	5242	5242
1.0			12	171	1136	4857	5237	5237
.0				18	660	4084	4783	4783
.2				17	644	4079	4780	4780
.4				16	641	4076	4774	4774
.6				15	640	4070	4769	4769
.8				14	636	4066	4764	4764
1.0				14	635	4062	4759	4759

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	991	4930	5261	5261
.2		2	22	132	978	4922	5253	5253
.4			12	120	967	4914	5245	5245
.6			7	112	958	4906	5238	5238
.8			4	106	951	4898	5230	5230
1.0			3	104	946	4891	5223	5223
.0				21	717	4089	4769	4769
.2				20	716	4087	4767	4767
.4				20	716	4086	4765	4765
.6				20	715	4084	4763	4763
.8				20	714	4082	4761	4761
1.0				20	714	4081	4759	4759

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	960	4900	5261	5261
.2		1	20	121	948	4892	5252	5252
.4			11	108	938	4884	5244	5244
.6			5	99	929	4876	5237	5237
.8			2	93	924	4872	5227	5227
1.0			1	89	922	4868	5218	5218
.0				80	720	4087	4784	4784
.2				80	720	4086	4783	4783
.4				80	720	4085	4782	4782
.6				80	720	4084	4781	4781
.8				80	720	4083	4780	4780
1.0				80	720	4083	4779	4779

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	944	4898	5261	5261
.2		1	20	117	932	4890	5252	5252
.4			10	104	923	4882	5243	5243
.6			4	96	914	4874	5236	5236
.8			2	90	909	4870	5226	5226
1.0			1	88	907	4866	5216	5216
.0				82	720	4085	4782	4782
.2				82	720	4084	4781	4781
.4				82	720	4083	4781	4781
.6				82	720	4082	4780	4780
.8				82	720	4082	4779	4779
1.0				82	720	4081	4779	4779

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	942	4896	5261	5261
.2		1	19	116	928	4888	5251	5251
.4			9	101	918	4880	5242	5242
.6			4	91	909	4872	5233	5233
.8			2	85	904	4868	5223	5223
1.0			1	83	902	4864	5214	5214
.0				82	720	4083	4780	4780
.2				82	720	4082	4779	4779
.4				82	720	4081	4779	4779
.6				82	720	4081	4778	4778
.8				82	720	4080	4778	4778
1.0				82	720	4080	4777	4777

σ_1 = .010 σ_2 = .010 σ_3 = .100 σ_1^2 = 10.0000 σ_2 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	608	919	990	1628	1674	1674
.2	10	95	607	919	990	1628	1674	1674
.4	10	95	607	919	990	1619	1674	1674
.6	10	95	607	919	990	1619	1674	1674
.8	10	95	607	919	990	1619	1674	1674
1.0	10	95	607	919	990	1619	1673	1673
.0			2	11	89	961	841	841
.2			1	10	88	959	839	839
.4				8	86	958	838	838
.6				8	85	957	836	836
.8				7	85	955	834	834
1.0				7	84	954	833	833

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	816	991	1631	1677	1677
.2	3	21	181	815	990	1630	1676	1676
.4	2	20	180	814	989	1629	1675	1675
.6	2	19	179	813	988	1628	1674	1674
.8	1	19	179	813	987	1627	1673	1673
1.0	1	19	179	812	986	1627	1673	1673
.0				8	89	971	840	840
.2				7	88	970	839	839
.4				6	86	968	837	837
.6				5	85	967	835	835
.8				5	85	965	834	834
1.0				4	85	964	832	832

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	614	991	1645	1680	1680
.2	3	11	96	612	989	1644	1678	1678
.4	1	10	95	610	987	1642	1677	1677
.6		9	94	609	985	1640	1675	1675
.8		8	93	608	983	1639	1673	1673
1.0		8	93	606	982	1637	1672	1672
.0			6	89	934	884	840	840
.2			5	88	933	883	839	839
.4			4	88	931	881	837	837
.6			3	87	930	880	835	835
.8			3	87	929	879	834	834
1.0			3	87	928	878	832	832

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	3994	986	1676	1686	1686
.2	4	8	52	3991	982	1672	1683	1683
.4	1	5	49	3988	978	1669	1679	1679
.6		3	47	3985	975	1666	1676	1676
.8		2	46	3985	973	1664	1673	1673
1.0		2	45	3981	968	1659	1669	1669
.0			4	89	912	898	838	838
.2			3	87	911	897	837	837
.4			3	86	910	896	835	835
.6			2	86	908	894	834	834
.8			2	86	907	893	832	832
1.0			2	85	906	891	831	831

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	888	1581	1709	1709
.2		4	27	190	879	1573	1696	1696
.4		1	21	182	870	1565	1688	1688
.6			16	177	862	1556	1680	1680
.8			13	173	854	1548	1672	1672
1.0			12	170	846	1540	1663	1663
.0				2	93	710	835	835
.2				2	93	709	833	833
.4				2	92	708	832	832
.6				2	92	706	831	831
.8				2	91	707	830	830
1.0				2	91	706	830	830

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	777	1693	1723	1723
.2		2	22	131	763	1679	1710	1710
.4			12	120	750	1666	1697	1697
.6			7	111	738	1653	1683	1683
.8			4	105	728	1640	1670	1670
1.0			3	102	718	1627	1657	1657
.0				2	150	885	829	829
.2				2	150	885	829	829
.4				2	149	884	829	829
.6				2	149	884	828	828
.8				2	149	884	828	828
1.0				2	149	883	828	828

σ_1 = .90

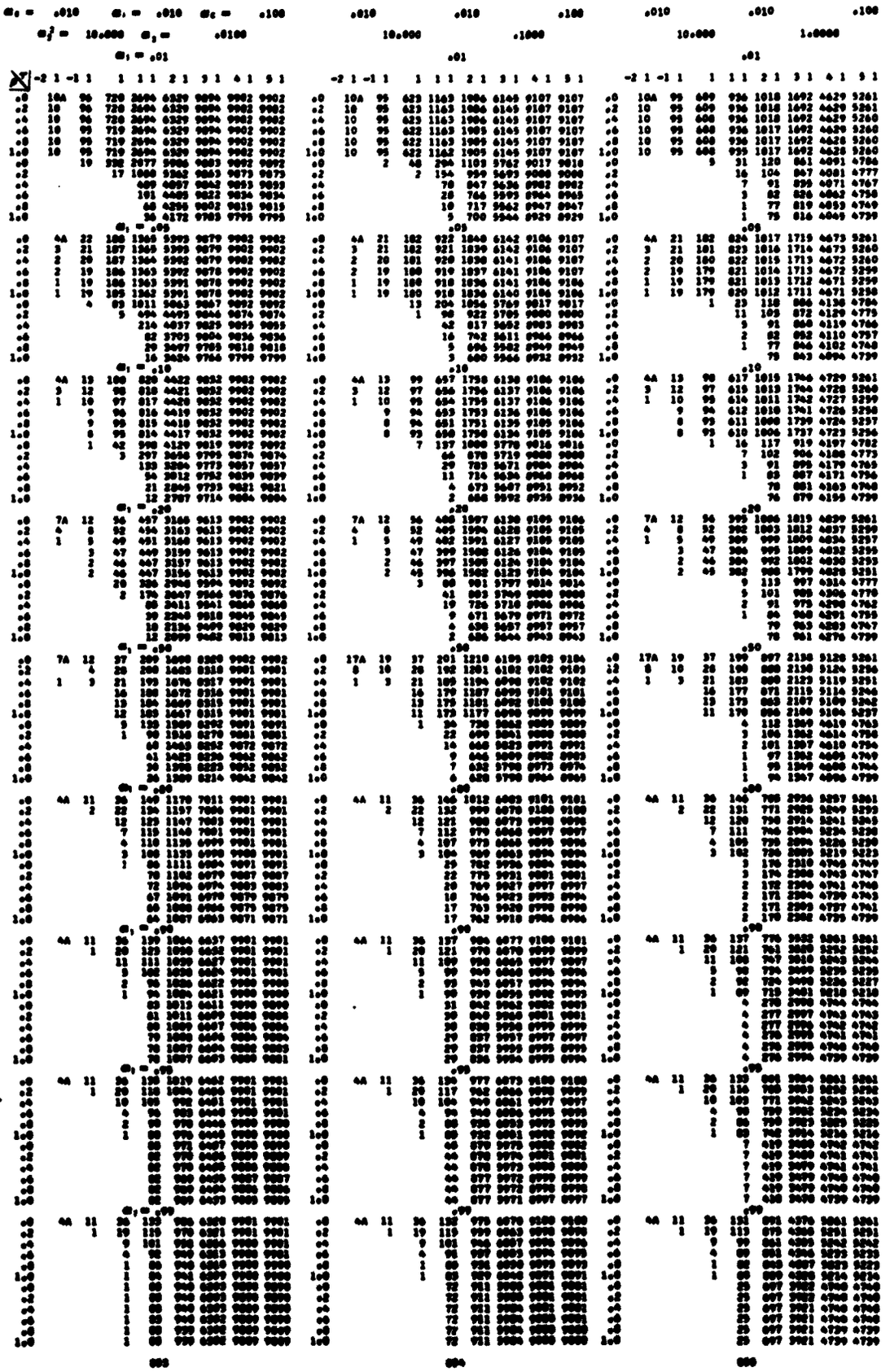
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	761	1717	1729	1729
.2		1	20	121	748	1702	1716	1716
.4			11	108	733	1687	1703	1703
.6			5	98	721	1673	1690	1690
.8			2	92	707	1660	1678	1678
1.0			1	88	698	1647	1668	1668
.0				80	722	1683	1727	1727
.2				80	722	1682	1726	1726
.4				80	722	1681	1725	1725
.6				80	722	1680	1724	1724
.8				80	722	1680	1723	1723
1.0				80	722	1679	1723	1723

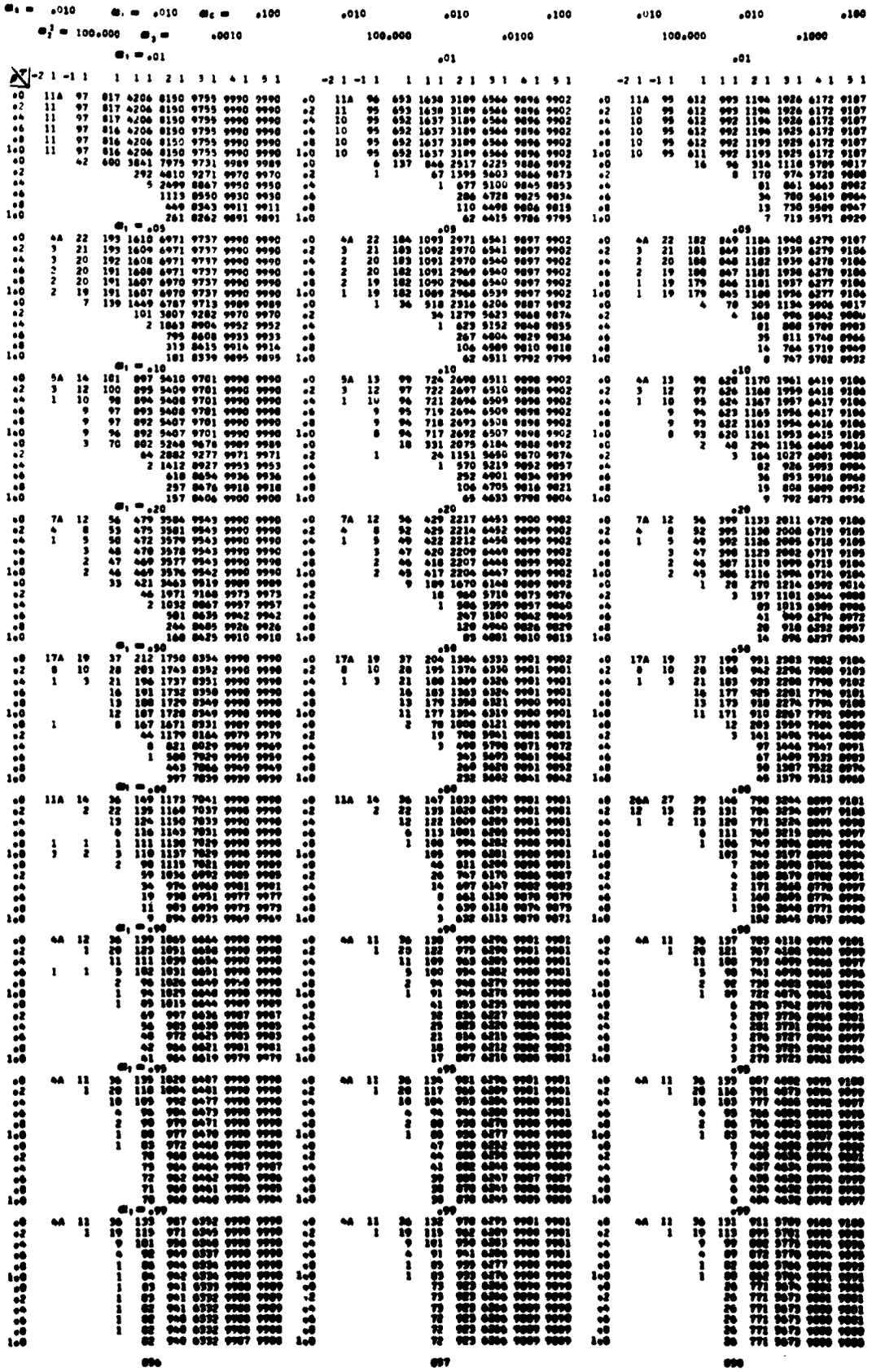
σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	757	1715	1732	1732
.2		1	20	116	739	1700	1717	1717
.4			10	103	726	1686	1703	1703
.6			4	93	712	1672	1688	1688
.8			2	87	702	1658	1678	1678
1.0			1	83	693	1646	1667	1667
.0				82	722	1682	1727	1727
.2				82	722	1681	1726	1726
.4				82	722	1680	1725	1725
.6				82	722	1679	1724	1724
.8				82	722	1679	1723	1723
1.0				82	722	1678	1723	1723

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	747	1709	1728	1728
.2		1	19	113	729	1694	1713	1713
.4			9	99	716	1680	1699	1699
.6			4	89	702	1666	1684	1684
.8			2	83	692	1652	1673	1673
1.0			1	79	683	1640	1662	1662
.0				78	722	1681	1727	1727
.2				78	722	1680	1726	1726
.4				78	722	1679	1725	1725
.6				78	722	1678	1724	1724
.8				78	722	1678	1723	1723
1.0				78	722	1677	1723	1723





ϵ_0 = .010 ϵ_∞ = .010 ϵ_c = .100

ϵ_0^1 = 1000.000 ϵ_1 = .0001

ϵ_1 = .01

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	100	895	9409	9367	9820	9982	9999
.2	13	100	894	9409	9367	9820	9982	9999
.4	13	100	894	9409	9367	9820	9982	9999
.6	13	100	894	9409	9367	9820	9982	9999
.8	13	100	894	9409	9367	9820	9982	9999
1.0	13	100	894	9409	9367	9820	9982	9999
.0		99	802	9250	9308	9802	9981	9999
.2	1				1219	4387	9637	9979
.4					29	3608	9327	9960
.6						1758	9078	9940
.8						783	8912	9920
1.0						490	8843	9901

ϵ_1 = .09

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	198	1739	8024	9812	9985	9999
.2	4	22	197	1738	8024	9812	9985	9999
.4	3	21	196	1738	8024	9812	9985	9999
.6	3	21	196	1737	8024	9812	9985	9999
.8	3	20	195	1737	8024	9812	9985	9999
1.0	2	20	195	1737	8024	9812	9985	9999
.0		1	170	1678	7957	9793	9983	9999
.2		1			797	6442	9699	9987
.4					18	3699	9442	9961
.6						1869	9235	9942
.8						857	9096	9926
1.0						559	9037	9905

ϵ_1 = .10

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	934	5996	9797	9987	9999
.2	3	12	101	932	5995	9797	9987	9999
.4	2	11	100	931	5994	9797	9987	9999
.6	1	10	99	930	5994	9797	9987	9999
.8		9	98	929	5994	9797	9987	9999
1.0		9	98	929	5993	9797	9987	9999
.0			82	897	5936	9778	9986	9999
.2	1	1			593	6502	9769	9981
.4					17	3808	9572	9963
.6						1968	9413	9945
.8						984	9305	9928
1.0						693	9257	9910

ϵ_1 = .20

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	57	488	3815	9694	9992	9999
.2	6	9	53	485	3813	9693	9992	9999
.4	1	6	50	482	3811	9693	9992	9999
.6		4	48	480	3810	9693	9992	9999
.8		3	47	479	3809	9693	9992	9999
1.0		2	47	479	3809	9693	9992	9999
.0			40	442	3770	9673	9992	9999
.2	1	1	1		469	6596	9880	9983
.4					23	4009	9778	9967
.6						2240	9694	9951
.8						1242	9635	9935
1.0						925	9604	9920

ϵ_1 = .30

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	215	1799	8440	9999	9999
.2	8	10	28	204	1792	8438	9999	9999
.4	1	3	21	198	1786	8437	9999	9999
.6			16	193	1782	8436	9999	9999
.8			13	190	1779	8436	9999	9999
1.0			12	189	1778	8436	9999	9999
.0			9	182	1759	8414	9999	9999
.2			1	1	505	6444	9988	9989
.4					104	4849	9978	9979
.6					19	3682	9967	9969
.8					1	2974	9957	9959
1.0						2736	9947	9949

ϵ_1 = .40

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	250	1184	7046	9999	9999
.2	12	14	25	236	1179	7040	9999	9999
.4	1	2	14	225	1163	7037	9999	9999
.6			6	217	1156	7035	9999	9999
.8			1	212	1151	7033	9999	9999
1.0				210	1150	7032	9999	9999
.0	3	2	2	206	1137	7024	9999	9999
.2				18	716	6708	9999	9998
.4				2	428	6495	9991	9991
.6					254	6271	9987	9987
.8					160	6198	9983	9983
1.0					130	6118	9979	9979

ϵ_1 = .50

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	269	1068	6886	9999	9999
.2	14	15	25	254	1054	6881	9999	9999
.4	1	2	12	243	1042	6877	9999	9999
.6			5	234	1034	6874	9999	9999
.8				227	1029	6872	9999	9999
1.0				225	1027	6871	9999	9999
.0			1	222	1018	6867	9999	9999
.2				48	868	6577	9997	9997
.4				19	721	6522	9995	9995
.6				9	629	6482	9993	9993
.8				3	576	6458	9991	9991
1.0				1	556	6449	9989	9989

ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	196	1029	6490	9999	9999
.2		1	20	119	1005	6484	9999	9999
.4			10	105	979	6479	9999	9999
.6	1	1	4	96	958	6476	9999	9999
.8			2	90	972	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	85	973	6473	9999	9999
.2				57	950	6484	9998	9998
.4				38	896	6480	9997	9997
.6				25	872	6480	9996	9996
.8				18	870	6481	9995	9995
1.0				16	893	6481	9994	9994

ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	193	987	6504	9999	9999
.2		1	19	119	971	6498	9999	9999
.4			9	101	958	6493	9999	9999
.6			4	92	949	6489	9999	9999
.8			1	86	944	6487	9999	9999
1.0			1	85	942	6486	9999	9999
.0				82	938	6486	9999	9999
.2				61	920	6488	9998	9998
.4				46	878	6488	9998	9998
.6				36	878	6488	9998	9998
.8				28	877	6488	9998	9998
1.0				28	876	6489	9998	9998

899

ϵ_1 = .01

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	97	721	2694	5725	8295	9764	9990
.2	12	97	720	2694	5725	8295	9764	9990
.4	12	97	720	2694	5725	8295	9764	9990
.6	12	97	720	2694	5725	8295	9764	9990
.8	12	97	720	2694	5725	8295	9764	9990
1.0	12	97	720	2694	5725	8295	9764	9990
.0		16	551	2077	5311	8125	9740	9989
.2					562	5023	9289	9978
.4					12	2691	8892	9950
.6						1263	8581	9930
.8						526	8377	9911
1.0						315	8297	9891

ϵ_1 = .05

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	189	1964	5041	8236	9786	9990
.2	4	22	188	1965	5041	8236	9786	9990
.4	3	21	187	1964	5040	8236	9786	9990
.6	3	21	187	1963	5040	8235	9786	9990
.8	3	20	186	1963	5040	8235	9786	9990
1.0	2	20	186	1963	5039	8235	9786	9990
.0		1	82	1011	4636	8063	9765	9989
.2					499	5065	9376	9978
.4					11	2761	9099	9952
.6						1319	8766	9933
.8						584	8590	9914
1.0						369	8519	9895

ϵ_1 = .10

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	100	828	4208	8151	9814	9990
.2	4	12	99	818	4207	8150	9814	9990
.4	2	11	97	817	4206	8150	9814	9990
.6	1	10	96	816	4205	8149	9814	9990
.8		9	96	815	4204	8149	9814	9990
1.0		9	95	814	4203	8149	9814	9990
.0		41	990	3899	7974	9796	9989	9999
.2				392	5067	9481	9971	9998
.4				11	2891	9204	9953	9996
.6					1424	8986	9936	9994
.8					676	8842	9918	9992
1.0					450	8782	9900	9990

ϵ_1 = .20

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	56	497	3046	7932	9870	9990
.2	6	9	53	494	3043	7931	9870	9990
.4	2	6	50	491	3041	7930	9870	9990
.6		4	48	489	3039	7930	9870	9990
.8		3	47	447	3037	7929	9870	9990
1.0		2	46	447	3036	7928	9870	9990
.0			19	326	2753	7748	9857	9989
.2			1		367	5091	9668	9973
.4					17	3041	9301	9957
.6						1669	9369	9942
.8						914	9201	9926
1.0						676	9240	9910

ϵ_1 = .30

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	209	1622	6994	9977	9998
.2	8	10	28	200	1619	6991	9977	9998
.4	1	3	21	193	1608	6988	9977	9998
.6			16	188	1603	6986	9977	9998
.8			13	184	1600	6984	9977	9998
1.0			12	183	1598	6982	9977	9998
.0	1	1	4	152	1440	6859	9975	9998
.2					411	5139	9957	9979
.4					84	3892	9748	9949
.6					12	2951	9525	9939
.8					1	2903	9511	9949
1.0						2192	9500	9939

ϵ_1 = .40

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	249	1111	6963	9989	9998
.2	12	14	25	234	1098	6958	9989	9998
.4	1	2	14	223	1088	6953	9989	9998
.6			6	215	1080	6950	9989	9998
.8			1	210	1076	6947	9989	9998
1.0				208	1071	6945	9989	9998
.0			1	177	963	6842	9988	9989
.2				12	682	5958	9986	9985
.4				1	361	5698	9980	9981
.6					212	5520	9976	9977
.8					132	5412	9972	9973
1.0					107	5375	9968	9969

ϵ_1 = .50

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	199	1012	6920	9998	9998
.2		2	20	123	997	6916	9998	9998
.4			12	110	988	6909	9998	9998
.6			5	101	977	6905	9998	9998
.8	1	1		95	971	6903	9998	9998
1.0	1	2		93	968	6902	9998	9998
.0				66	884	6863	9988	9989
.2				28	734	6192	9986	9987
.4				10	619	6137	9984	9985
.6				3	538	6097	9982	9983
.8				1	489	6073	9980	9981
1.0					473	6064	9978	9979

ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	19	36	195	984	6919	9998	9998
.2		2	20	118	969	6912	9998	9998
.4			10	104	957	6907	9998	9998
.6			4	95	948	6904	9998	9998
.8	2	1	2	89	942	6901	9998	9998
1.0	3	2	1	87	939	6900	9998	9998
.0				62	884	6861	9988	9989
.2				41	852	6844	9987	9988
.4				26	820	6838	9986	9987
.6				17	797	6848	9986	9986
.8				12	782	6834	9984	9985
1.0				10	779	6831	9983	9984

ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	192	979	6919	9998	9998
.2		1	19	115	963	6912	9998	9998
.4			9	101	950	6907	9998	9998
.6			4	91	941	6903	9998	9998
.8			1	85	936	6901	9998	9998
1.0			1	83	933	6900	9998	9998
.0				80	930	6900	9998	9998
.2				59	912	6894	9998	9998
.4				44	871	6894	9998	9998
.6				34	871	6894	9998	9998
.8				27	870	6894	9998	9998
1.0				26	869	6895	9998	9998

804

ϵ_1 = .01

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	96	623	1164	1790	3238	6590	9897
.2	11	96	623	1163	1790	3238	6590	9897
.4	11	96	623	1163	1790	3238	6590	9897
.6	11	96	623	1163	1790	3237	6590	9897
.8	11	96	623	1163	1790	3237	6590	9897
1.0	11	96	623	1163	1790	3237	6590	9897
.0		47	295	938	2962	6249	9886	
.2	1			87	1630	5628	9866	
.4				2	700	5125	9846	
.6					299	4793	9826	
.8					117	4529	9806	
1.0					67	4440	9786	

ϵ_1 = .09

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	183	922	1709	3218	6665	9898
.2	3	21	182	921	1708	3217	6664	9898
.4	3	21	181	920	1708	3217	6664	9898
.6	2	20	181	919	1707	3216	6664	9898
.8	2	20	180	919	1706	3215	6663	9898
1.0	2	20	180	918	1705	3215	6663	9898
.0		12	203	897	2541	6331	9888	
.2				88	1481	5750	9869	
.4				2	735	5280	9849	
.6					328	4933	9830	
.8					137	4718	9812	
1.0					83	4640	9793	

ϵ_1 = .10

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	99	657	1644	3193	6769	9900
.2	3	12	97	656	1642	3192	6768	9899
.4	2	11	96	656	1640	3191	6767	9899
.6	1	10	95	655	1639	3189	6767	9899
.8		9	94	651	1637	3188	6766	9899
1.0		9	93	650	1636	3187	6766	9899
.0		6	136	846	2515	6445	9889	
.2				89	1678	5914	9871	
.4				3	786	5486	9853	
.6					370	5169	9835	
.8					168	4973	9818	
1.0					109	4901	9800	

ϵ_1 = .20

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	408	1502	3144	7015	9901
.2	6	8	52	405	1498	3141	7014	9901
.4	1	6	49	402	1495	3138	7012	9901
.6		4	47	399	1492	3136	7011	9901
.8		2	46	397	1489	3133	7010	9901
1.0		2	45	396	1486	3130	7009	9901
.0		3	80	744	2484	6716	9891	
.2				96	1535	6285	9875	
.4				9	886	5938	9859	
.6					468	5682	9844	
.8					256	5522	9828	
1.0					183	5463	9812	

ϵ_1 = .30

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	201	1117	3016	8118	9902
.2	8	10	28	192	1108	3009	8116	9901
.4	1	3	21	185	1100	3002	8114	9901
.6			16	179	1093	2995	8113	9901
.8			13	175	1086	2989	8111	9901
1.0			11	173	1080	2982	8109	9901
.0				94	912	2341	7934	9891
.2					143	1761	7774	9881
.4					28	1314	7466	9872
.6					4	989	7351	9862
.8						797	7491	9852
1.0						733	7465	9842

ϵ_1 = .40

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	26A	28	39	144	873	3423	9570	9901
.2	12	13	25	132	859	3419	9569	9901
.4	1	2	13	121	846	3404	9569	9901
.6			6	112	836	3394	9568	9901
.8			1	106	826	3386	9568	9901
1.0				104	818	3378	9567	9901
.0				26	379	2892	9533	9891
.2				3	233	2716	9520	9887
.4					137	2579	9509	9883
.6					78	2479	9500	9879
.8					48	2419	9494	9875
1.0					38	2399	9489	9871

ϵ_1 = .50

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	30	41	137	819	4214	9843	9901
.2	13	14	25	121	803	4204	9843	9901
.4	1	2	12	108	789	4195	9842	9901
.6			3	99	778	4187	9843	9901
.8				93	768	4184	9842	9900
1.0				90	760	4176	9842	9900
.0				17	372	3088	9829	9890
.2				7	348	3040	9827	9888
.4				2	291	3756	9824	9886
.6				1	214	3724	9822	9884
.8					193	3704	9820	9883
1.0					185	3697	9818	9881

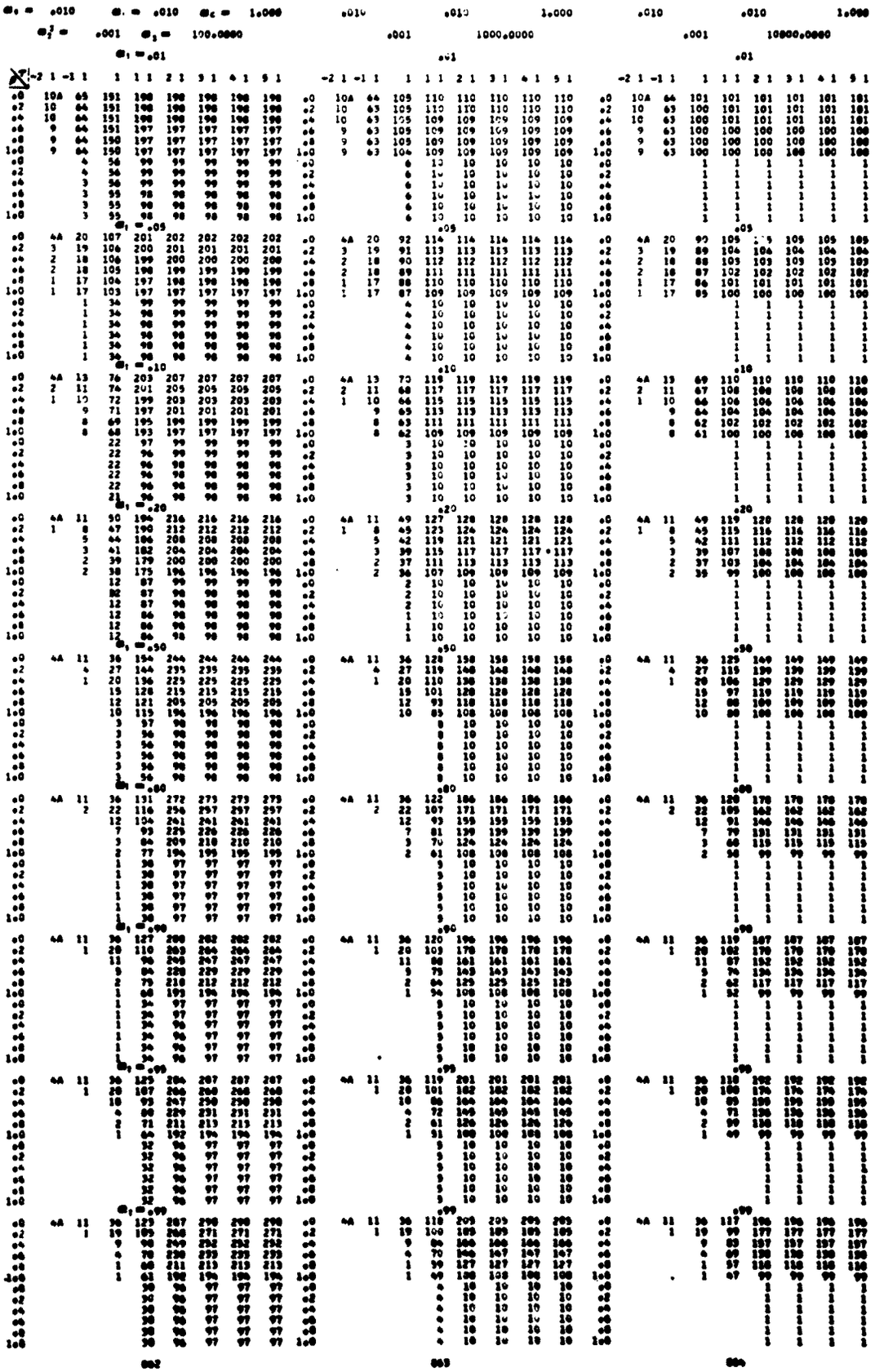
ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	19	36	133	820	3602	9891	9901
.2		2	20	116	804	4993	9891	9901
.4			10	103	790	4985	9890	9901
.6			4	93	778	4979	9890	9901
.8	2	1	2	87	769	4973	9890	9900
1.0	3	2	1	84	762	4969	9890	9900
.0				16	464	4789	9880	9890
.2				10	438	4779	9878	9889
.4					417	4761	9877	9888
.6					4.2	4751	9876	9887
.8					3	4749	9875	9886
1.0					2	4743	9874	9885

ϵ_1 = .99

ϵ_2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	814	3584	9880	9901
.2		1	19	115	807	4977	9880	9901
.4			9	99	794	4971	9880	9901
.6			4	89	784	4966	9880	9901
.8			1	83	778	4963	9879	9900
1.0			1	80	775	4962	9879	9900
.0				27	706	5919	9869	9890
.2				26	778	5918	9869	9890
.4				26	777	5918	9869	9890
.6				25	776	5917	9869	9890
.8				25	776	5917	9868	9889
1.0				25	775	5917	9868	9889

881



σ_s = .010 σ_1 = .010 σ_c = 1.000

σ_1^2 = .010 σ_2 = 10.0000 σ_1 = .01

ρ \ α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	173	665	1000	1000	1000	1000
.2	10	65	173	665	1000	1000	1000	1000
.4	10	65	172	665	999	999	999	999
.6	9	65	172	665	999	999	999	999
.8	9	65	172	665	999	999	999	999
1.0	9	65	172	665	999	999	999	999
.0		5	82	575	909	909	909	909
.2		4	80	573	907	907	907	907
.4		4	79	571	905	905	905	905
.6		3	78	570	904	904	904	904
.8		3	77	568	902	902	902	902
1.0		3	77	567	900	900	900	900
σ_1 = .05								
.0	4A	20	113	551	1002	1003	1003	1003
.2	3	19	112	550	1001	1002	1002	1002
.4	2	19	111	549	1000	1001	1001	1001
.6	2	18	110	548	1000	1000	1000	1000
.8	1	18	109	547	999	999	999	999
1.0	1	17	109	547	998	998	998	998
.0		1	47	469	908	908	908	908
.2		1	45	468	906	907	907	907
.4		1	45	466	904	905	905	905
.6		1	44	465	903	903	903	903
.8		1	44	464	901	901	901	901
1.0		1	43	463	899	900	900	900
σ_1 = .10								
.0	4A	13	77	449	1003	1006	1006	1006
.2	2	11	75	447	1001	1005	1005	1005
.4	1	10	74	445	999	1003	1003	1003
.6		9	72	444	998	1001	1001	1001
.8		8	71	442	996	999	999	999
1.0		8	70	441	994	997	997	997
.0		1	29	377	904	907	907	907
.2			29	376	903	906	906	906
.4			28	375	901	904	904	904
.6			28	374	899	903	903	903
.8			27	373	898	901	901	901
1.0			27	372	896	899	899	899
σ_1 = .20								
.0	4A	11	51	327	990	1014	1014	1014
.2	1	8	47	323	986	1010	1010	1010
.4		5	44	320	983	1006	1006	1006
.6		3	42	317	979	1003	1003	1003
.8		2	40	315	976	999	999	999
1.0		2	39	313	972	996	996	996
.0			16	267	884	906	906	906
.2			16	267	882	904	904	904
.4			16	266	881	903	903	903
.6			15	265	880	902	902	902
.8			15	265	878	900	900	900
1.0			15	264	877	899	899	899
σ_1 = .50								
.0	4A	11	36	189	873	1035	1035	1035
.2		4	27	180	864	1026	1026	1026
.4		1	20	173	856	1017	1017	1017
.6			15	167	847	1009	1009	1009
.8			12	162	839	1000	1000	1000
1.0			11	160	832	991	991	991
.0			5	139	755	901	901	901
.2			5	139	754	900	900	900
.4			5	138	754	899	899	899
.6			5	138	753	898	898	898
.8			4	138	752	897	897	897
1.0			4	138	751	896	896	896
σ_1 = .80								
.0	4A	11	36	144	758	1057	1057	1057
.2		2	22	130	736	1043	1043	1043
.4			12	118	722	1028	1028	1028
.6			7	110	710	1016	1016	1016
.8			5	104	699	1000	1000	1000
1.0			2	101	688	986	986	986
.0			1	90	625	896	896	896
.2			1	90	625	896	896	896
.4			1	90	624	895	895	895
.6			1	90	624	895	895	895
.8			1	90	624	895	895	895
1.0			1	90	624	894	894	894
σ_1 = .90								
.0	4A	11	36	136	719	1044	1044	1044
.2		1	20	120	699	1048	1048	1048
.4			11	107	684	1032	1032	1032
.6			5	98	671	1016	1016	1016
.8			2	91	658	1000	1000	1000
1.0			1	88	647	984	984	984
.0			1	79	588	894	894	894
.2			1	79	588	894	894	894
.4			1	79	588	894	894	894
.6			1	79	588	894	894	894
.8			1	79	587	894	894	894
1.0			1	79	587	894	894	894
σ_1 = .99								
.0	4A	11	36	133	697	1060	1060	1060
.2		1	20	116	682	1051	1051	1051
.4			10	102	668	1034	1034	1034
.6			4	92	658	1017	1017	1017
.8			2	86	650	1000	1000	1000
1.0			1	83	650	983	983	983
.0			1	75	591	894	894	894
.2			1	75	590	894	894	894
.4			1	75	590	893	893	893
.6			1	75	590	893	893	893
.8			1	75	590	893	893	893
1.0			1	75	590	893	893	893
σ_1 = .99								
.0	4A	11	36	131	680	1071	1071	1071
.2		1	19	113	660	1053	1053	1053
.4			9	99	645	1035	1035	1035
.6			4	88	636	1018	1018	1018
.8			2	82	629	1000	1000	1000
1.0			1	79	629	982	982	982
.0			1	71	567	893	893	893
.2			1	71	567	893	893	893
.4			1	71	567	893	893	893
.6			1	71	567	893	893	893
.8			1	71	567	893	893	893
1.0			1	71	567	893	893	893

869

σ_s = .010 σ_1 = .010 σ_c = 1.000

σ_1^2 = .010 σ_2 = 100.0000 σ_1 = .01

ρ \ α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	188	162	198	198	198	198
.2	10	64	188	161	198	198	198	198
.4	10	63	187	161	198	198	198	198
.6	9	63	187	161	197	197	197	197
.8	9	63	187	161	197	197	197	197
1.0	9	63	187	161	197	197	197	197
.0		1	9	63	99	99	99	99
.2			9	62	99	99	99	99
.4			9	62	99	99	99	99
.6			8	62	98	98	98	98
.8			8	62	98	98	98	98
1.0			8	62	98	98	98	98
σ_1 = .05								
.0	4A	20	93	162	202	202	202	202
.2	3	19	92	161	201	201	201	201
.4	2	18	91	160	200	200	200	200
.6	2	18	90	159	199	199	199	199
.8	1	17	89	158	198	198	198	198
1.0	1	17	88	157	197	197	197	197
.0			6	61	99	99	99	99
.2			6	61	99	99	99	99
.4			6	61	99	99	99	99
.6			5	60	98	98	98	98
.8			5	60	98	98	98	98
1.0			5	60	98	98	98	98
σ_1 = .10								
.0	4A	13	70	162	207	207	207	207
.2	2	11	68	160	205	205	205	205
.4	1	10	66	158	203	203	203	203
.6		9	65	157	201	201	201	201
.8		8	64	155	199	199	199	199
1.0		8	62	153	197	197	197	197
.0			4	59	99	99	99	99
.2			4	59	99	99	99	99
.4			4	58	98	98	98	98
.6			4	58	98	98	98	98
.8			4	58	98	98	98	98
1.0			4	58	98	98	98	98
σ_1 = .20								
.0	4A	11	49	160	216	216	216	216
.2	1	8	45	156	212	212	212	212
.4		5	42	152	208	208	208	208
.6		3	39	149	204	204	204	204
.8		2	37	145	200	200	200	200
1.0		2	36	141	196	196	196	196
.0			2	54	99	99	99	99
.2			2	54	98	98	98	98
.4			2	54	98	98	98	98
.6			2	53	98	98	98	98
.8			2	53	98	98	98	98
1.0			2	53	98	98	98	98
σ_1 = .50								
.0	4A	11	36	163	244	244	244	244
.2		4	27	153	234	235	235	235
.4		1	20	145	225	225	225	225
.6			15	137	215	215	215	215
.8			12	130	205	205	205	205
1.0			10	123	195	196	196	196
.0			1	41	98	98	98	98
.2			1	41	98	98	98	98
.4			1	41	98	98	98	98
.6			1	41	98	98	98	98
.8			1	41	98	98	98	98
1.0			1	41	97	98	98	98
σ_1 = .80								
.0	4A	11	36	129	271	273	273	273
.2		2	22	116	256	257	257	257
.4			12	101	240	241	241	241
.6			7	90	225	226	226	226
.8			5	81	209	210	210	210
1.0			2	74	194	195	195	195
.0				34	97	97	97	97
.2				34	97	97	97	97
.4				34	97	97	97	97
.6				33	97	97	97	97
.8				33	97	97	97	97
1.0				33	97	97	97	97
σ_1 = .90								
.0	4A	11	36	126	280	282	282	282
.2		1	20	109	262	264	264	264
.4			11	95	245	247	247	247
.6			5	83	228	229	229	229
.8			2	74	210	212	212	212
1.0			1	66	193	196	196	196
.0				32	96	97	97	97
.2				32	96	97	97	97
.4				32	96	97	97	97
.6				32	96	97	97	97
.8				32	96	97	97	97
1.0				32	96	97	97	97
σ_1 = .99								
.0	4A	11	36	126	284	287	287	287
.2		1	20	107	266	268	268	268
.4			10	92	247	250	250	250
.6			4	80	229	231	231	231
.8			2	70	211	213	213	213
1.0			1	63	192	196	196	196
.0				31	96	97	97	97
.2				31	96	97	97	97
.4				31	96	97	97	97
.6				31	96	97	97	97
.8				31	96	97	97	97
1.0				31	96	97	97	97
σ_1 = .99								
.0	4A	11	36	123	287	290	290	290
.2		1	19	106	268	271	271	271
.4			9	90	249	252	252	252
.6			4	77	230	233	233	233
.8			2	68	211	213	213	213
1.0			1	62	192	196	196	196
.0				30	96	97	97	97
.2				30	96	97	97	97
.4				30	96	97	97	97
.6				30	96	97	97	97
.8				30	96	97	97	97
1.0				30	96	97	97	97

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σ_s = .010 σ_1 = .010 σ_c = 1.000

σ_1^2 = .010 σ_2 = 1000.0000 σ_1 = .01

ρ \ α	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	106	110	110	110	110
.2	10	63	101	106	110	110	110	110
.4	10	63	100	106	109	109	109	109
.6	9	63	100	106	109	109	109	109
.8	9	63	100	105	109	109	109	109
1.0	9	63	100	105	109	109	109	109
.0			1	6	10	10	10	10
.2			1	6	10	10	10	10
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10
σ_1 = .09								
.0	4A	20	90	110	114	114	114	114
.2	3	19	89	109	113	113	113	113
.4	2	18	88	108	112	112	112	112
.6	2	18	87	107	111	111	111	111
.8	1	17	86	106	110	110	110	110
1.0	1	17	86	105	109	109	109	109
.0			1	6	10	10	10	10
.2			1	6	10	10	10	10
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10
σ_1 = .10								
.0	4A	13	69	114	119	119	119	119
.2	2	11	67	113	117	117	117	117
.4	1	10	66	111	115	115	115	115
.6		9	64	109	113	113	113	113
.8		8	63	107	111	111	111	111
1.0		8	61	105	109	109	109	109
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10
σ_1 = .20								
.0	4A	11	49	122	128	128	128	128
.2	1	8	45	118	124	124	124	124
.4		5	42	114	121	121	121	121
.6		3	39	111	117	117	117	117
.8		2	37	107	113	113	113	113
1.0		2	35	103	109	109	109	109
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10
σ_1 = .50								
.0	4A	11	36	127	158	158	158	158
.2		4	27	117	148	148	148	148
.4		1	20	108	138	138	138	138
.6			15	99	128	128	128	128
.8			12	91	118	118	118	118
1.0			10	83	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10
σ_1 = .80								
.0	4A	11	36	121	186	186	186	186
.2		2	22	106	171	171	171	171
.4			12	93	155	155	155	155
.6			7	80	139	139	139	139
.8			5	70	124	124	124	124
1.0			2	60	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10
σ_1 = .90								
.0	4A	11	36	119	176	176	176	176
.2		1	20	103	158	158	158	158
.4			11	88	141	141	141	141
.6			5	75	125	125	125	125
.8			2	64	109	109	109	109
1.0			1	54	94	94	94	94
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10
σ_1 = .99								
.0	4A	11	36	119	201	201	201	201
.2		1	20	101	182	182	182	182
.4			10	86	164	164	164	164
.6			4	72	145	145	145	145
.8			2	61	126	126	126	126
1.0			1	51	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10
σ_1 = .99								
.0	4A	11	36	118	205	205	205	205
.2		1	19	100	185	185	185	185
.4			9	84	166	166	166	166
.6			4	70	146	147	147	147
.8			2	59	127	127	127	127
1.0			1	47	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

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$\alpha_0 = .010$ $\alpha_1 = .010$ $\alpha_2 = 1.000$ $\alpha_1^2 = .100$ $\alpha_2 = 1.0000$ $\alpha_1 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	68	199	934	4254	5050	5050	5050
.2	10	68	199	934	4254	5049	5049	5049
.4	10	68	198	934	4254	5049	5049	5049
.6	9	68	198	934	4254	5049	5049	5049
.8	9	68	198	933	4254	5049	5049	5049
1.0	9	68	198	933	4253	5049	5049	5049
.0	1	14	109	850	4197	5008	5008	5008
.2		6	93	835	4187	4990	4990	4990
.4		2	81	823	4176	4980	4980	4980
.6		1	72	814	4167	4970	4970	4970
.8			66	808	4158	4960	4960	4960
1.0			64	805	4149	4950	4950	4950

$\alpha_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	122	701	3790	5049	5050	5050
.2	3	19	121	700	3789	5049	5049	5049
.4	2	19	120	700	3788	5049	5049	5049
.6	2	18	119	699	3788	5048	5048	5048
.8	1	18	118	698	3788	5048	5048	5048
1.0	1	17	118	697	3787	5047	5047	5047
.0		9	80	634	3734	4998	4998	4998
.2		1	50	624	3724	4988	4988	4988
.4		1	42	615	3719	4979	4979	4979
.6			37	608	3706	4969	4969	4969
.8			34	604	3698	4960	4960	4960
1.0			33	602	3691	4950	4950	4950

$\alpha_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	535	3296	5049	5050	5050
.2	2	11	79	533	3295	5048	5049	5049
.4	1	10	77	531	3293	5047	5048	5048
.6		9	76	530	3292	5046	5047	5047
.8		8	76	529	3291	5045	5046	5046
1.0		8	76	528	3290	5044	5045	5045
.0		1	36	480	3242	4995	4995	4995
.2		1	31	473	3233	4986	4986	4986
.4			28	466	3225	4977	4977	4977
.6			23	462	3218	4968	4968	4968
.8			21	459	3211	4959	4959	4959
1.0			20	457	3205	4950	4950	4950

$\alpha_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	365	2981	5045	5050	5050
.2	1	8	48	361	2578	5043	5048	5048
.4		5	45	358	2576	5041	5046	5046
.6		3	42	356	2574	5039	5044	5044
.8		2	41	354	2572	5038	5042	5042
1.0		2	40	352	2570	5036	5040	5040
.0			19	329	2531	4986	4990	4990
.2			17	318	2525	4978	4982	4982
.4			14	315	2519	4970	4974	4974
.6			13	312	2514	4962	4966	4966
.8			12	311	2509	4954	4958	4958
1.0			12	310	2505	4946	4950	4950

$\alpha_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	198	1945	4914	5050	5050
.2		4	27	189	1937	4909	5045	5045
.4		1	20	182	1931	4904	5040	5040
.6			19	176	1925	4899	5035	5035
.8			12	173	1921	4894	5030	5030
1.0			11	171	1919	4889	5025	5025
.0			5	160	1907	4841	4975	4975
.2			5	159	1899	4836	4970	4970
.4			4	159	1893	4831	4965	4965
.6			4	158	1892	4826	4960	4960
.8			4	158	1890	4821	4955	4955
1.0			4	157	1888	4817	4950	4950

$\alpha_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	1188	4884	5050	5050
.2		2	22	133	1095	4896	5042	5042
.4			12	122	1084	4887	5034	5034
.6			7	114	1076	4879	5026	5026
.8			5	109	1071	4872	5018	5018
1.0			2	107	1067	4864	5010	5010
.0			1	105	1059	4819	4960	4960
.2			1	103	1054	4817	4958	4958
.4			1	103	1054	4816	4956	4956
.6			1	103	1053	4816	4956	4956
.8			1	103	1053	4812	4952	4952
1.0			1	103	1053	4810	4950	4950

$\alpha_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1015	4884	5050	5050
.2		1	20	123	1000	4876	5041	5041
.4			11	110	988	4868	5032	5032
.6			5	101	979	4856	5023	5023
.8			2	95	973	4847	5014	5014
1.0			1	93	970	4839	5000	5000
.0			1	91	959	4795	4955	4955
.2			1	91	959	4794	4954	4954
.4			1	91	959	4793	4953	4953
.6			1	91	958	4793	4952	4952
.8			1	91	958	4792	4951	4951
1.0			1	91	958	4791	4950	4950

$\alpha_1 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	974	4823	5050	5050
.2		1	20	118	959	4812	5040	5040
.4			10	105	948	4803	5031	5031
.6			4	98	938	4793	5021	5021
.8			2	92	930	4784	5012	5012
1.0			1	88	927	4778	5002	5002
.0			1	86	917	4732	4953	4953
.2			1	86	917	4732	4952	4952
.4			1	86	917	4732	4952	4952
.6			1	86	917	4731	4951	4951
.8			1	86	917	4731	4951	4951
1.0			1	86	917	4730	4950	4950

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	966	4816	5050	5050
.2		1	19	115	950	4805	5040	5040
.4			9	101	939	4795	5030	5030
.6			4	91	930	4785	5020	5020
.8			1	85	924	4776	5010	5010
1.0			1	83	920	4770	5000	5000
.0			1	82	909	4725	4950	4950
.2			1	82	909	4724	4950	4950
.4			1	82	909	4724	4950	4950
.6			1	82	909	4723	4950	4950
.8			1	82	909	4723	4950	4950
1.0			1	82	909	4722	4950	4950

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	966	4816	5050	5050
.2		1	19	115	950	4805	5040	5040
.4			9	101	939	4795	5030	5030
.6			4	91	930	4785	5020	5020
.8			1	85	924	4776	5010	5010
1.0			1	83	920	4770	5000	5000
.0			1	82	909	4725	4950	4950
.2			1	82	909	4724	4950	4950
.4			1	82	909	4724	4950	4950
.6			1	82	909	4723	4950	4950
.8			1	82	909	4723	4950	4950
1.0			1	82	909	4722	4950	4950

$\alpha_0 = .010$ $\alpha_1 = .010$ $\alpha_2 = 1.000$ $\alpha_1^2 = .100$ $\alpha_2 = 10.0000$ $\alpha_1 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	111	195	700	1000	1000	1000
.2	10	64	111	194	699	1000	1000	1000
.4	10	64	111	194	699	999	999	999
.6	9	64	110	194	699	999	999	999
.8	9	63	110	194	699	999	999	999
1.0	9	63	110	194	699	999	999	999
.0		2	12	96	606	909	909	909
.2		1	10	95	604	907	907	907
.4			9	93	603	905	905	905
.6			8	92	601	904	904	904
.8			7	91	600	902	902	902
1.0			7	91	598	900	900	900

$\alpha_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	94	191	700	1003	1003	1003
.2	3	19	93	190	699	1002	1002	1002
.4	2	18	92	189	698	1001	1001	1001
.6	2	18	91	188	697	1000	1000	1000
.8	1	17	90	187	697	999	999	999
1.0	1	17	90	186	696	998	998	998
.0			8	93	604	908	908	908
.2			7	91	603	907	907	907
.4			6	90	601	905	905	905
.6			5	89	600	903	903	903
.8			5	88	598	901	901	901
1.0			4	88	597	900	900	900

$\alpha_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	187	701	1006	1006	1006
.2	3	11	69	185	699	1005	1005	1005
.4	1	10	67	183	697	1003	1003	1003
.6		9	65	181	695	1001	1001	1001
.8		8	64	179	694	999	999	999
1.0		8	63	177	692	997	997	997
.0			5	88	602	907	907	907
.2			4	87	601	906	906	906
.4			4	85	599	904	904	904
.6			3	85	598	903	903	903
.8			3	84	597	901	901	901
1.0			3	84	595	899	899	899

$\alpha_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	177	702	1014	1014	1014
.2	1	8	48	173	698	1010	1010	1010
.4		5	42	170	694	1006	1006	1006
.6		3	40	166	691	1003	1003	1003
.8		2	38	163	687	999	999	999
1.0		2	36	159	684	996	996	996
.0			3	80	598	906	906	906
.2			2	79	596	904	904	904
.4			2	78	595	903	903	903
.6			2	77	594	901	902	902
.8			2	76	593	900	900	900
1.0			2	76	592	899	899	899

$\alpha_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	150	699	1035	1035	1035
.2		4	27	141	690	1026	1026	1026
.4		1	20	133	681	1017	1017	1017
.6			15	125	673	1008	1009	1009
.8			12	119	665	1000	1000	1000
1.0			10	114	657	991	991	991
.0			1	84	582	901	901	901
.2			1	84	582	900	900	900
.4			1	83	581	899	899	899
.6			1	83	580	898	898	898
.8			1	83	580	897	897	897
1.0			1	83	579	896	896	896

$\alpha_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	691	1097	1097	1097
.2		2	22	120	677	1043	1043	1043
.4			12	108	663	1028	1028	1028
.6			7	98	651	1014	1014	1014
.8			3	91	639	1000	1000	1000
1.0			2	86	629	988	988	988
.0				83	586	896	896	896
.2				83	586	896	896	896
.4				83	585	895	895	895
.6				83	585	895	895	895
.8				83	585	895	895	895
1.0				83	584	894	894	894

$\alpha_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	688	1064	1064	1064
.2		1	20	119	671	1048	1048	1048
.4			11	102	656	1032	1032	1032
.6			5	92	643	1016	1016	1016
.8			2	85	630	1000	1000	1000
1.0			1	81	619	984	984	984
.0				84	588	896	896	896
.2				84	588	896	896	896
.4				84	588	896	896	896
.6				84	588	896	896	896
.8				84	588	896	896	896
1.0				84	588	896	896	896

$\alpha_1 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	686	1060	1060	1060
.2		1	20	114	669	1051	1051	1051
.4			10	100	653	1036	1036	1036
.6			4	90	639	1017	1017	1017
.8			2	83	626	1000	1000	1000
1.0			1	79	616	983	983	983
.0				84	587	896	896	896
.2				84	587	896	896	896
.4				84	587	893	893	893
.6				84	587	893	893	893
.8				84	587	893	893	893
1.0				84	587	893	893	893

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	130	684	1071	1071	1071
.2		1	19	112	666	1053	1053	1053
.4			9	98	650	1035	1035	1035
.6			4	88	636	1018	1018	1018
.8			1	81	622	1000	1000	1000
1.0			1	78	613	982	982	982
.0				84	586	893	893	893
.2				84	586	893	893	893
.4				84	586	893	893	893
.6				84	586	893	893	893
.8				84	586	893	893	893
1.0				84	586	893	893	893

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	130	684	1071	1071	1071
.2		1	19	112	666	1053	1053	1053
.4			9	98	650	1035	1035	1035
.6			4	88	636	1018	1018	1018
.8			1	81	622	1000	1000	1000
1.0			1	78	613	982	982	982
.0				84	586	893	893	893
.2				84	586	893	893	893
.4				84	586	893	893	893
.6				84	586	893	893	893
.8				84	586	893	893	893
1.0				84	586	893	893	893

$\alpha_0 = .010$ $\alpha_1 = .010$ $\alpha_2 = 1.000$ $\alpha_1^2 = .100$ $\alpha_2 = 100.0000$ $\alpha_1 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	19A	64	101	110	163	198	198	198
.2	10	63	101	109	162	198	198	198
.4	10	63	101	109	162	198	198	198
.6	9	63	101	109	162	197	197	197
.8	9	63	100	109	162	197	197	197
1.0	9	63	100	109	162	197	197	197
.0			1	10	63	99	99	99
.2			1	10	63	99	99	99
.4			1	9	63	99	99	99
.6			1	9	63	98	98	98
.8			1	9	63	98	98	98
1.0			1	9	62	98	98	98

$\alpha_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	113	167	202	202	202
.2	3	19	89	112	166	201	201	201
.4	2	18	88	111	165	200	200	200
.6	2	18	87	110	164	199	199	199
.8	1	17	87	109	163	198	198	198
1.0	1	17	86	108	163	197	197	197
.0			1	10	64	99	99	99
.2			1	10	64	99	99	99
.4			1	9	64	99	99	99
.6			1	9	64	98	98	98
.8				9	64	98	98	98
1.0				9	64	98	98	98

$\alpha_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	117	174	207	207	207
.2	3	11	67	115	172	205	205	205
.4	1	10	66	113	170	203	203	203
.6		9	64	111	168	201	201	201
.8		8	63	109	166	199	199	199
1.0		8	61	107	164	197	197	197
.0			1	10	64	99	99	99
.2				9	64	99	99	99
.4				9	64	98	98	98
.6				9	64	98	98	98
.8				9	63	98	98	98
1.0				9	63	98	98	98

$\alpha_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	124	186	216	216	216
.2	1	8	48	121	182	212	212	212
.4		5	42	117	178	208	208	208
.6		3	39	113	174	204	204	204
.8		2	37	109	170	200	200	200
1.0		2	35	105	166	196	196	196
.0				9	64	99	99	99
.2				9	64	98	98	98
.4				9	64	98	98	98
.6				9	64	98	98	98
.8				9	64	98	98	98
1.0				9	64	98	98	98

$\alpha_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	225	244	244	244
.2		4	27	118	214	235	235	235
.4		1	20	109	205	225	225	225
.6			15	100	196	215	215	215
.8			12	92	188	208	208	208
1.0			10	84	178	198	198	198
.0				9	68	98	98	98
.2				9	68	98	98	98
.4				9	68	98	98	98
.6				9	68	98	98	98
.8				9	68	98	98	98
1.0				9	68	98	98	98

$\alpha_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	208	273	273	273
.2		2	22	107	200	257	257	257
.4			12	94	234	241	241	241
.6			7	82	218	226	226	226
.8			3	72	203	210	210	210
1.0			2	63	188	195	195	195
.0				12	92	97	97	97
.2				12	92	97	97	97
.4				12	92	97	97	97
.6				12	92	97	97	97
.8				12	92	97	97	97
1.0				12	92	97	97	97

$\alpha_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	121	277	282	282	282
.2		1	20	105	260	264	264	264
.4			11	90	242	247	247	247
.6			5	78	225	229	229	229
.8			2	67	208	212	212	212
1.0			1	59	192	196	196	196
.0				10	93	97	97	97
.2				10	93	97	97	97
.4				10	93	97	97	97
.6				10	93	97	97	97
.8				10	93	97	97	97
1.0				10	93	97	97	97

$\alpha_1 = .95$

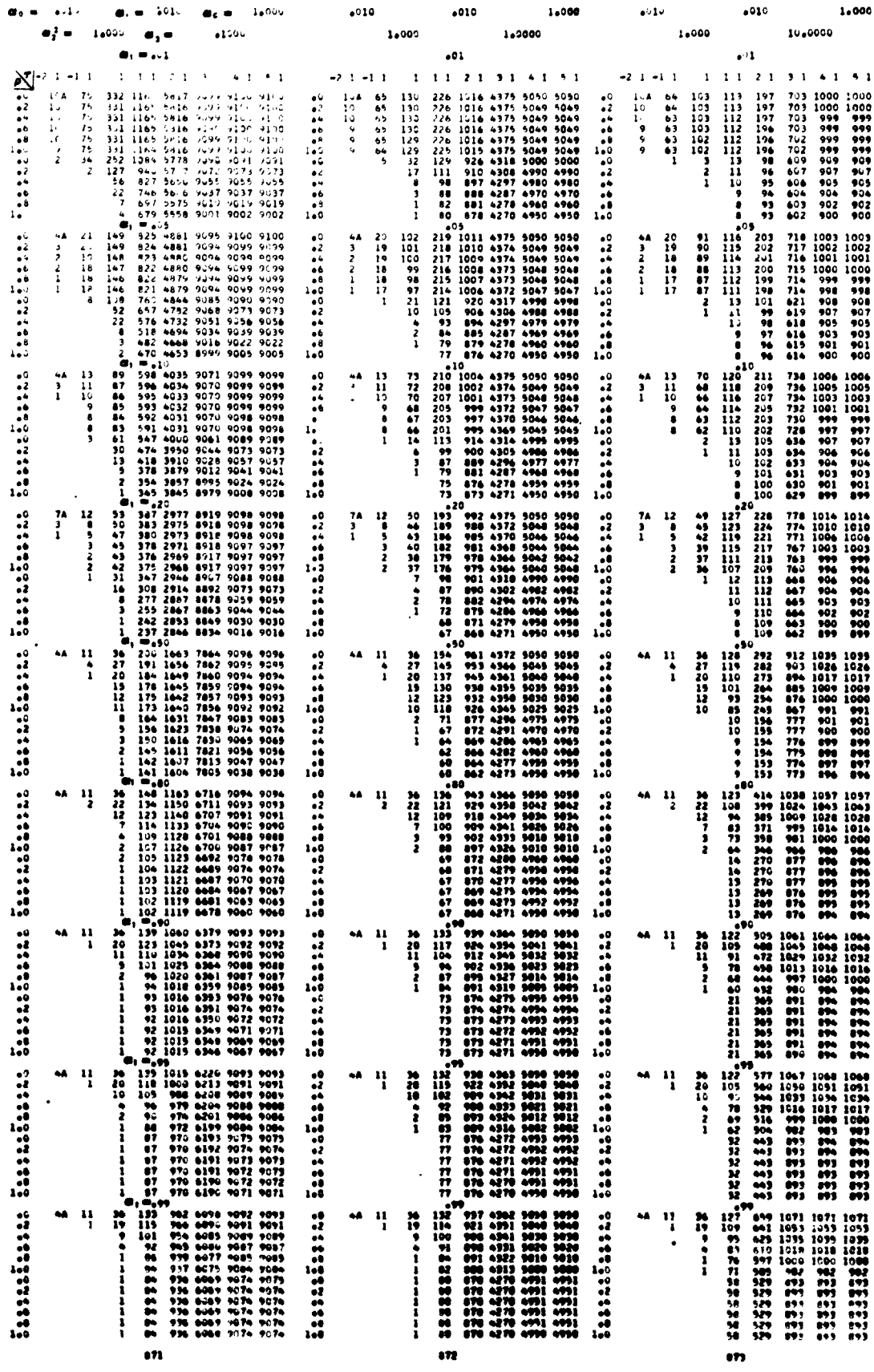
χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	121	263	287	287	287
.2		1	20	104	246	268	268	268
.4			10	89	229	250	250	250
.6			4	78	213	231	231	231
.8			2	68	199	213	213	213
1.0			1	59	191	196	196	196
.0				22	95	97	97	97
.2				22	95	97	97	97
.4				22	95	97	97	97
.6				22	95	97	97	97
.8				22	95	97	97	97
1.0				22	95	97	97	97

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	267	290	290	290
.2		1	19	106	250	271	271	271
.4			9	91	233	252	252	252
.6			4	77	220	235	235	235
.8			1	67	211	219	219	219
1.0			1	59	202	196	196	196
.0				22	95	97	97	97
.2				22	95	97	97	97
.4				22	95	97	97	97
.6				22	95	97	97	97
.8				22	95	97	97	97
1.0				22	95	97	97	97

$\alpha_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	267	290	290	290
.2		1	19	106	250	271	271	271
.4			9	91	233	252	252	252
.6			4	77	220	235	235	235
.8			1	67	211	219	219	219
1.0			1	59	202	196	196	196
.0				22	95	97	97	97
.2				22	95	97	97	97
.4				22	95	97	97	97
.6				22	95	97	97	97
.8				22	95	97	97	97
1.0				22	95	97	97	97



α_0 = .010 α_1 = .010 α_c = 1.000 α_2^2 = 10.000 α_3 = .0100

α_1 = .01	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	86	565	2331	6258	9896	9902	9902
.2	10	85	565	2331	6258	9896	9902	9902
.4	10	85	565	2331	6258	9896	9902	9902
.6	10	85	564	2330	6258	9896	9902	9902
.8	10	85	564	2330	6258	9896	9902	9902
1.0	10	85	564	2330	6258	9896	9902	9902
.0		62	511	2265	6223	9895	9901	9901
.2			34	1204	5588	9875	9882	9882
.4			1	559	5074	9855	9862	9862
.6				226	4695	9839	9843	9843
.8				83	4459	9815	9823	9823
1.0				45	4374	9795	9804	9804
α_1 = .05								
.0	4A	21	177	1256	5300	9882	9902	9902
.2	3	20	176	1255	5299	9882	9902	9902
.4	2	20	175	1254	5299	9882	9902	9902
.6	2	19	174	1253	5298	9882	9902	9902
.8	1	19	174	1253	5298	9882	9902	9902
1.0	1	19	174	1252	5298	9882	9902	9902
.0		13	156	1213	5265	9881	9901	9901
.2			10	615	4691	9860	9882	9882
.4				277	4230	9839	9864	9864
.6				111	3893	9819	9845	9845
.8				41	3685	9800	9826	9826
1.0				23	3611	9781	9808	9808
α_1 = .10								
.0	4A	13	97	780	4343	9838	9902	9902
.2	3	11	95	778	4342	9837	9902	9902
.4	1	10	94	776	4341	9837	9902	9902
.6		9	93	775	4340	9837	9902	9902
.8		8	92	774	4339	9837	9902	9902
1.0		8	91	774	4339	9837	9902	9902
.0		5	82	748	4310	9836	9901	9901
.2			6	385	3837	9813	9883	9883
.4				179	3462	9791	9865	9865
.6				75	3188	9771	9848	9848
.8				30	3021	9751	9830	9830
1.0				18	2961	9733	9812	9812
α_1 = .20								
.0	7A	12	55	445	3124	9618	9902	9902
.2		8	52	441	3122	9618	9902	9902
.4	1	5	49	439	3119	9618	9902	9902
.6		3	47	436	3118	9618	9902	9902
.8		2	45	435	3116	9618	9902	9902
1.0		2	45	434	3115	9618	9902	9902
.0		1	40	419	3094	9616	9901	9901
.2			4	230	2793	9588	9885	9885
.4				117	2556	9563	9869	9869
.6				55	2385	9541	9853	9853
.8				26	2280	9521	9838	9838
1.0				18	2242	9505	9822	9822
α_1 = .50								
.0	7A	12	37	207	1684	8320	9901	9901
.2		4	28	198	1677	8319	9901	9901
.4		1	21	191	1671	8317	9901	9901
.6			16	185	1666	8317	9901	9901
.8			12	182	1663	8316	9901	9901
1.0			11	180	1662	8315	9901	9901
.0			10	174	1654	8313	9900	9900
.2			2	121	1584	8292	9890	9890
.4				82	1528	8273	9880	9880
.6				57	1489	8258	9870	9870
.8				43	1464	8245	9861	9861
1.0				38	1455	8235	9851	9851
α_1 = .80								
.0	4A	11	36	148	1169	7011	9901	9901
.2		2	22	134	1156	7006	9901	9901
.4			12	123	1146	7003	9901	9901
.6			7	115	1139	7000	9901	9901
.8			4	110	1135	6999	9901	9901
1.0			3	108	1133	6998	9900	9900
.0			2	105	1131	6997	9899	9899
.2			1	97	1122	6991	9895	9895
.4				90	1116	6987	9891	9892
.6				85	1111	6982	9888	9888
.8				82	1108	6979	9884	9884
1.0				81	1107	6976	9880	9880
α_1 = .90								
.0	4A	11	36	139	1064	6637	9901	9901
.2		1	20	123	1050	6632	9901	9901
.4			11	110	1039	6627	9901	9901
.6			5	101	1030	6624	9900	9901
.8			2	96	1025	6622	9900	9900
1.0			1	94	1024	6621	9900	9900
.0			1	93	1023	6620	9899	9899
.2			1	91	1021	6618	9897	9897
.4			1	89	1020	6617	9895	9895
.6				88	1018	6615	9893	9893
.8				88	1017	6613	9891	9891
1.0				87	1017	6612	9889	9889
α_1 = .95								
.0	4A	11	36	135	1019	6462	9901	9901
.2		1	20	118	1004	6456	9901	9901
.4			10	105	992	6451	9900	9901
.6			4	96	983	6448	9900	9900
.8			2	90	978	6446	9900	9900
1.0			1	88	976	6445	9900	9900
.0			1	88	976	6444	9899	9899
.2			1	87	975	6443	9898	9898
.4			1	87	975	6443	9897	9897
.6			1	87	975	6442	9896	9896
.8			1	86	974	6441	9895	9895
1.0			1	86	974	6441	9894	9894
α_1 = .99								
.0	4A	11	36	134	988	6328	9901	9901
.2		1	19	119	970	6321	9900	9901
.4			9	101	958	6316	9900	9901
.6			4	92	949	6313	9900	9900
.8			1	86	943	6310	9900	9900
1.0			1	84	941	6309	9900	9900
.0			1	84	941	6309	9899	9899
.2			1	84	941	6309	9898	9899
.4			1	84	941	6308	9898	9899
.6			1	84	941	6308	9898	9898
.8			1	84	941	6308	9898	9898
1.0			1	84	941	6308	9898	9898

874

.010 .010 1.000 10.000 .1000

.01	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	68	189	428	1285	6095	9100	9100
.2	10	68	189	428	1284	6095	9100	9100
.4	10	68	189	428	1284	6095	9100	9100
.6	10	68	188	428	1284	6095	9100	9100
.8	10	68	188	427	1284	6095	9100	9100
1.0	10	68	188	427	1284	6095	9100	9100
.0		14	96	333	1197	6056	9091	9091
.2			7	179	1043	5996	9073	9073
.4				85	922	5928	9055	9055
.6				35	835	5884	9037	9037
.8				13	797	5853	9019	9019
1.0				7	763	5834	9001	9002
.05								
.0	4A	20	120	385	1253	6094	9099	9100
.2	3	19	119	384	1252	6093	9099	9099
.4	2	19	118	384	1252	6093	9099	9099
.6	2	18	117	383	1251	6093	9099	9099
.8	1	18	116	382	1250	6092	9099	9099
1.0	1	18	116	381	1249	6092	9099	9099
.0		3	54	293	1166	6054	9090	9090
.2			3	157	1023	5989	9073	9073
.4				75	911	5936	9056	9056
.6				31	830	5894	9039	9039
.8				12	781	5865	9021	9022
1.0				7	764	5848	9004	9005
.10								
.0	4A	13	80	339	1217	6092	9099	9099
.2	3	11	78	337	1215	6091	9099	9099
.4	1	10	76	335	1213	6090	9099	9099
.6		9	75	333	1212	6089	9098	9099
.8		8	74	331	1210	6089	9098	9098
1.0		8	73	330	1209	6088	9098	9098
.0		1	33	251	1129	6052	9089	9089
.2			2	135	1000	5993	9073	9073
.4				65	899	5944	9057	9057
.6				28	826	5906	9040	9041
.8				12	782	5880	9024	9024
1.0				7	766	5864	9008	9008
.20								
.0	7A	12	51	269	1153	6088	9098	9098
.2	3	8	48	265	1149	6086	9098	9098
.4	1	5	45	261	1146	6085	9098	9098
.6		3	42	258	1143	6083	9097	9097
.8		2	40	255	1140	6082	9097	9097
1.0		2	39	252	1137	6081	9096	9097
.0			17	189	1066	6048	9087	9088
.2			2	106	963	6000	9073	9073
.4				55	882	5960	9059	9059
.6				26	826	5930	9044	9044
.8				12	789	5907	9030	9030
1.0				9	776	5893	9015	9016
.50								
.0	7A	12	36	171	1027	6078	9096	9096
.2		4	27	162	1019	6074	9095	9095
.4		1	20	154	1011	6070	9094	9094
.6			15	147	1004	6067	9093	9094
.8	1		12	142	998	6065	9092	9093
1.0	2		10	138	993	6062	9092	9092
.0			4	101	948	6039	9083	9083
.2			1	70	907	6018	9073	9074
.4				47	875	6001	9064	9065
.6				32	851	5986	9055	9056
.8				24	837	5975	9046	9047
1.0				21	832	5968	9037	9038
.80								
.0	4A	11	36	138	980	6070	9094	9094
.2		2	22	123	967	6064	9092	9093
.4			12	111	956	6059	9091	9091
.6			7	102	947	6055	9090	9090
.8			3	95	941	6052	9088	9088
1.0			2	91	937	6049	9087	9087
.0			1	72	918	6037	9078	9078
.2				66	911	6032	9074	9074
.4				60	906	6028	9070	9070
.6				57	902	6024	9067	9067
.8				55	899	6021	9063	9063
1.0				54	898	6018	9059	9060
.90								
.0	4A	11	36	133	976	6069	9093	9093
.2		1	20	117	961	6062	9092	9092
.4			11	104	949	6057	9090	9090
.6			5	94	940	6052	9088	9088
.8			2	88	934	6049	9087	9087
1.0			1	84	931	6047	9085	9085
.0				79	921	6037	9076	9076
.2				73	919	6036	9074	9074
.4				71	918	6034	9072	9072
.6				70	916	6032	9070	9071
.8				70	916	6031	9069	9069
1.0				70	915	6030	9067	9067
.95								
.0	4A	11	36	132	975	6068	9093	9093
.2		1	20	115	959	6061	9091	9091
.4			10	102	947	6056	9089	9089
.6			4	92	938	6051	9088	9088
.8			2	86	932	6048	9086	9086
1.0			1	83	929	6046	9084	9084
.0				78	926	6038	9075	9075
.2				78	923	6037	9074	9074
.4				77	923	6037	9073	9073
.6				77	923	6036	9072	9073
.8				77	922	6035	9071	9072
1.0				77	922	6035	9071	9071
.99								
.0	4A	11	36	132	974	6068	9092	9093
.2		1	19	114	958	6060	9091	9091
.4			9	101	946	6055	9089	9089
.6			4	91	937	6050	9087	9087
.8			1	85	931	6047	9085	9085
1.0			1	83	929	6045	9083	9084
.0			1	82	927	6039	9074	9075
.2			1	82	927	6039	9074	9074
.4			1	82	927	6038	9074	9074
.6			1	82	927	6038	9074	9074
.8			1	82	927	6038	9074	9074
1.0			1	82	927	6038	9074	9074

875

.010 .010 1.000 10.000 1.0000

.01	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	110	134	230	1025	4387	5050
.2	10	64	110	134	229	1025	4387	5049
.4	10	64	109	134	229	1025	4387	5049
.6	10	64	109	134	229	1025	4387	5049
.8	9	63	109	134	229	1025	4387	5049
1.0	9	63	109	133	229	1024	4387	5049
.0		2	11	35	131	935	4331	5000
.2			1	19	114	919	4320	4990
.4				9	100	906	4309	4980
.6				4	90	896	4300	4970
.8				1	84	889	4290	4960
1.0				1	82	886	4282	4950
.05								
.0	4A	20	94	136	235	1057	4436	5050
.2	3	19	93	135	234	1056	4435	5049
.4	2	18	92	134	233	1055	4434	5049
.6	2	18	91	133	232	1054	4434	5048
.8	1	17	90	133	231	1053	4433	5048
1.0	1	17	89	132	230	1052	4433	5047
.0			7	34	133	963	4377	4998
.2				18	116	948	4367	4988
.4				9	103	936	4357	4979
.6				4	94	926	4348	4969
.8				2	88	920	4339	4960
1.0				1	86	917	4330	4950
.10								
.0	4A	13	71	139	241	1099	4496	5050
.2	3	11	69	137	239	1097	4495	5049
.4	1	10	67	135	237	1095	4494	5048
.6		9	65	133	235	1094	4492	5047
.8		8	64	131	234	1092	4491	5046
1.0		8	63	129	232	1090	4490	5045
.0			5	32	135	1002	4435	4995
.2				18	119	988	4426	4986
.4				9	107	976	4416	4977
.6				4	98	967	4407	4968
.8				2	93	961	4399	4959
1.0				1	91	958	4391	4950
.20								
.0	7A	12	49	141	256	1195	4614	5050
.2	3	8	45	137	252	1191	4612	5048
.4	1	5	42	133	248	1188	4610	5046
.6		3	40	130	244	1184	4608	5044
.8		2	37	126	240	1181	4605	5042
1.0		2	36	122	236	1177	4603	5040
.0			3	29	141	1091	4550	4990
.2				17	128	1079	4541	4982
.4				9	117	1069	4533	4974
.6				4	109	1061	4525	4966
.8				2	105	1056	4517	4958
1.0				1	103	1053	4510	4950
.50								
.0	7A	17	36	133	314	1629	4917	5050
.2	6	8	27	124	305	1621	4912	5045
.4		2	20	114	295	1613	4907	5040
.6			15	106	286	1605	4902	5035
.8			12	98	277	1597	4897	5030
1.0			10	91	268	1589	4892	5025
.0			1	19	180	1511	4841	4975
.2				13	172	1504	4836	4970
.4				9	166	1498	4831	4965
.6				6	161	1494	4826	4960
.8				4	158	1491	4821	4955
1.0				4	157	1488	4817	4950
.80								
.0	4A	11	36	124	452	2627	5046	5050
.2		2	22	109	437	2615	5038	5042
.4			12	95	423	2604	5030	5034
.6			7	84	410	2594	5022	5026
.8			3	74	398	2583	5014	5018
1.0			2	65	386	2574	5006	5010
.0				16	317	2514	4956	4960
.2				15	314	2511	4954	4958
.4				13	312	2509	4952	4956
.6				12	311	2508	4950	4954
.8				12	310	2506	4948	4952
1.0				12	310	2505	4946	4950
.90								
.0	4A	11	36	122	577	3313	5049	5050
.2		1	20	105	561	3301	5040	5041
.4			11	91	547	3290	5032	5032
.6			5	79	533	3279	5023	5023
.8			2	69	522	3269	5014	5014
1.0			1	61	512	3260	5005	5005
.0				22	460	3209	4955	4955
.2				21	459	3208	4954	4954
.4				21	458	3208	4953	4953
.6				21	458	3207	4952	4952
.8				20	457	3206	4951	4951
1.0				20	457	3205	4950	4950
.95								
.0	4A	11	36	123	700	3790	5049	5050
.2		1	20	108	684	3778	5040	5040
.4			10	91	669	3767	5031	5031
.6			4	79	657	3757	5021	5021
.8			2	69	647	3747	5012	5012
1.0			1	62	639	3739	5002	5002
.0				33	603	3693	4953	4953
.2				33	602	3692	4952	4952
.4				33	602	3692	4952	4952
.6				33	602	3692	4951	4951
.8				33	602	3691	4951	4951
1.0				33	602	3691	4950	4950
.99								
.0	4A	11	36	128	874	4242	5050	5050
.2		1	19	110	857	4231	5040	5040
.4			9	96	843	4221	5030	5030
.6			4	85	833	4211	5020	5020
.8			1	78	825	4201	5010	5010
1.0			1	74	821	4193	5000	5000
.0				64	805	4150	4951	4951
.2				64	805	4150	4951	4951
.4				64	805	4149	4951	4951
.6				64	805	4149	4951	4951
.8				64	805	4149	4951	4951
1.0				64	805	4149	4950	4950

876

σ_0 = .010 σ_1 = .010 σ_c = 1.000 σ_2^2 = 100.000 σ_2 = .0010 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	12A	94	776	4082	8133	9760	9990	9990
.2	11	94	776	4082	8133	9760	9990	9990
.4	11	94	776	4082	8133	9760	9990	9990
.6	11	94	776	4082	8133	9760	9990	9990
.8	11	94	776	4082	8133	9760	9990	9990
1.0	11	94	776	4082	8133	9760	9990	9990
.0	6	84	750	4044	8115	9757	9990	9990
.2	1	1		322	4914	9307	9970	9970
.4				9	2963	8910	9951	9951
.6					1147	8597	9931	9931
.8					444	8393	9912	9912
1.0					271	8313	9892	9892

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	191	1589	6940	9742	9990	9990
.2	3	21	190	1588	6940	9742	9990	9990
.4	3	20	190	1588	6940	9742	9990	9990
.6	2	20	189	1587	6939	9742	9990	9990
.8	2	19	189	1587	6939	9742	9990	9990
1.0	2	19	189	1587	6939	9742	9990	9990
.0		16	182	1570	6921	9740	9990	9990
.2				115	3900	9317	9971	9971
.4				2	1918	8946	9952	9952
.6					823	8654	9934	9934
.8					327	8464	9915	9915
1.0					190	8389	9896	9896

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9A	14	101	890	5387	9706	9990	9990
.2	9	12	99	889	5386	9706	9990	9990
.4	2	10	98	887	5385	9706	9990	9990
.6	1	9	97	886	5385	9706	9990	9990
.8		9	96	886	5384	9706	9990	9990
1.0		9	96	885	5384	9706	9990	9990
.0		7	92	876	5368	9704	9990	9990
.2				73	2962	9311	9972	9972
.4				2	1458	8968	9954	9954
.6					642	8699	9937	9937
.8					269	8524	9919	9919
1.0					165	8454	9901	9901

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	477	3573	9547	9990	9990
.2	6	8	53	473	3570	9547	9990	9990
.4	1	5	50	471	3568	9547	9990	9990
.6		3	48	469	3567	9547	9990	9990
.8		2	46	467	3566	9546	9990	9990
1.0		2	46	467	3565	9546	9990	9990
.0		1	44	462	3554	9544	9990	9990
.2		1		52	2031	9199	9974	9974
.4				2	1069	8903	9958	9958
.6					522	8679	9942	9942
.8					296	8527	9927	9927
1.0					177	8468	9911	9911

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	211	1748	8354	9990	9990
.2	8	10	28	203	1740	8353	9990	9990
.4	1	3	21	196	1734	8352	9990	9990
.6			16	191	1730	8351	9990	9990
.8			13	188	1727	8350	9990	9990
1.0			12	186	1725	8350	9990	9990
.0			11	184	1720	8348	9990	9990
.2				90	1217	8182	9980	9980
.4				10	890	8049	9970	9970
.6				1	603	7950	9960	9960
.8					461	7886	9950	9950
1.0					419	7860	9940	9940

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	14	36	149	1173	7041	9990	9990
.2		2	22	139	1160	7037	9990	9990
.4			12	134	1150	7033	9990	9990
.6			7	116	1143	7031	9990	9990
.8	1	1	6	111	1138	7029	9990	9990
1.0	9	2	3	109	1136	7029	9990	9990
.0		2	2	108	1134	7028	9990	9990
.2				66	1095	6999	9986	9986
.4				30	993	6976	9982	9982
.6				21	949	6958	9978	9978
.8				13	922	6946	9974	9974
1.0				10	913	6941	9970	9970

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1066	6664	9990	9990
.2		1	20	123	1051	6658	9990	9990
.4	1		11	111	1039	6654	9990	9990
.6			5	102	1031	6651	9990	9990
.8			2	96	1026	6649	9990	9990
1.0			1	94	1024	6648	9990	9990
.0			1	93	1023	6648	9990	9990
.2				76	1005	6640	9988	9988
.4				63	991	6634	9986	9986
.6				53	981	6629	9984	9984
.8				48	975	6625	9982	9982
1.0				46	973	6623	9980	9980

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1028	6487	9990	9990
.2		1	20	118	1004	6481	9990	9990
.4			10	105	992	6477	9990	9990
.6			4	98	984	6471	9990	9990
.8			2	90	979	6471	9990	9990
1.0			1	88	977	6470	9990	9990
.0			1	88	976	6470	9990	9990
.2				81	972	6468	9989	9989
.4				79	969	6466	9988	9988
.6				77	966	6464	9987	9987
.8				75	965	6463	9986	9986
1.0				75	964	6462	9985	9985

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6352	9990	9990
.2		1	19	118	971	6345	9990	9990
.4			9	101	958	6340	9990	9990
.6			4	92	949	6337	9990	9990
.8			1	86	944	6336	9990	9990
1.0			1	86	942	6336	9989	9989
.0			1	86	942	6336	9989	9989
.2			1	83	942	6335	9989	9989
.4			1	83	941	6335	9989	9989
.6			1	83	941	6335	9989	9989
.8			1	83	941	6335	9989	9989
1.0			1	83	941	6335	9988	9989

877

σ_0 = .010 σ_1 = .010 σ_c = 1.000 σ_2^2 = 100.000 σ_2 = .0100 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	76	332	1032	2764	6509	9898	9902
.2	11	76	332	1032	2764	6509	9898	9902
.4	11	76	332	1032	2764	6509	9898	9902
.6	11	75	331	1032	2764	6508	9898	9902
.8	11	75	331	1031	2764	6508	9898	9902
1.0	11	75	331	1031	2763	6508	9898	9902
.0		33	252	946	2692	6474	9897	9901
.2	1			83	1498	5841	9877	9882
.4				2	730	5528	9857	9862
.6					310	4948	9837	9843
.8					121	4712	9817	9823
1.0					69	4626	9798	9804

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	150	769	2566	6485	9899	9902
.2	4	20	149	768	2565	6485	9899	9902
.4	3	20	148	768	2564	6485	9899	9902
.6	2	19	147	767	2564	6484	9899	9902
.8	2	19	147	766	2563	6484	9899	9902
1.0	2	18	146	765	2562	6484	9899	9902
.0		4	108	697	2493	6450	9898	9901
.2		1		58	1394	5858	9878	9882
.4				1	689	5379	9859	9864
.6					300	5024	9840	9845
.8					122	4804	9822	9826
1.0					72	4725	9803	9808

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	89	570	2335	6457	9899	9902
.2	5	12	87	568	2334	6457	9899	9902
.4	2	10	86	566	2332	6456	9899	9902
.6	1	9	85	565	2331	6455	9899	9902
.8		9	84	564	2330	6455	9899	9902
1.0		8	83	562	2328	6454	9899	9902
.0		2	60	509	2263	6421	9898	9901
.2				46	1281	5881	9880	9885
.4				1	649	5464	9862	9865
.6					295	5122	9844	9848
.8					128	4922	9827	9830
1.0					81	4849	9809	9812

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	54	373	1951	6407	9900	9902
.2	6	8	50	370	1948	6406	9900	9902
.4	1	6	47	367	1946	6404	9900	9902
.6		4	45	364	1942	6403	9900	9902
.8		2	43	362	1940	6402	9900	9902
1.0		2	42	360	1938	6401	9900	9902
.0			30	325	1880	6371	9899	9901
.2				98	1109	5931	9883	9885
.4				2	602	5578	9867	9869
.6					303	5318	9851	9853
.8					183	5156	9836	9838
1.0					108	5097	9820	9822

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	194	1277	6317	9901	9901
.2		9	28	185	1269	6313	9901	9901
.4	1	3	21	177	1262	6310	9901	9901
.6			19	172	1256	6307	9901	9901
.8			12	168	1250	6305	9900	9901
1.0			11	165	1246	6303	9900	9901
.0	1		7	148	1207	6283	9899	9900
.2				48	866	6106	9890	9890
.4				8	613	5969	9880	9880
.6				1	441	5862	9870	9870
.8					341	5797	9860	9861
1.0					308	5772	9850	9851

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	144	1004	6297	9901	9901
.2		2	22	129	991	6291	9901	9901
.4			12	118	980	6287	9900	9901
.6	1		7	109	971	6283	9900	9901
.8		1	6	103	964	6281	9900	9901
1.0	2	2	2	100	961	6279	9900	9900
.0			2	89	942	6271	9899	9899
.2				54	877	6242	9895	9895
.4				31	825	6219	9891	9892
.6				17	788	6201	9887	9888
.8				10	766	6190	9883	9884
1.0				8	759	6185	9879	9880

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	982	6296	9901	9901
.2		1	20	119	967	6290	9901	9901
.4			11	106	955	6285	9900	9901
.6			5	97	946	6281	9900	9901
.8			2	90	940	6278	9900	9900
1.0			1	87	937	6277	9900	9900
.0			1	79	928	6273	9899	9899
.2				66	912	6265	9897	9897
.4				52	899	6258	9895	9895
.6				44	889	6254	9893	9893
.8				39	884	6252	9891	9891
1.0				38	882	6248	9889	9889

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	979	6295	9901	9901
.2		1	20	116	963	6289	9900	9901
.4			10	102	951	6284	9900	9901
.6			4	93	942	6280	9900	9900
.8			2	86	936	6278	9900	9900
1.0			1	84	934	6278	9900	9900
.0			1	79	929	6276	9899	9899
.2				74	925	6272	9898	9898
.4				71	922	6270	9897	9897
.6				68	919	6268	9896	9896
.8				67	918	6267	9895	9895
1.0				66	917	6266	9894	9894

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	978	6295	9901	9901
.2		1	19	115	962	6289	9900	9901
.4			9	101	950	6283	9900	9901
.6			4	91	941	6280	9900	9900
.8			1	85	935	6277	9900	9900
1.0			1	82	933	6276	9900	9900
.0			1	82	932	6275	9899	9899
.2			1	82	932	6275	9899	9899
.4			1	81	932	6275	9899	9899
.6				81	932	6275	9899	9899
.8				81	932	6275	9899	9899
1.0				81	932	6275	9899	9899

878

σ_0 = .010 σ_1 = .010 σ_c = 1.000 σ_2^2 = 100.000 σ_2 = .1000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	66	130	208	439	1298	6124	9100
.2	10	65	130	207	439	1298	6124	9100
.4	10	65	130	207	439	1297	6124	9100
.6	10	65	130	207	438	1297	6124	9100
.8	10	65	130	207	438	1297	6124	9100
1.0	10	65	129	207	438	1297	6124	9100
.0		4	33	109	343	1210	6085	9091
.2				10	186	1094	6015	9073
.4					89	933	5987	9059
.6					37	865	5913	9037
.8					14	792	5882	9019
1.0					8	773	5865	9001

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	102	203	438	1319	6241	9099
.2	3	20	101	202	437	1318	6241	9099
.4	2	19	100	201	436	1318	6240	9099
.6	2	18	99	200	435	1317	6240	9099
.8	2	18	98	199	434	1316	6240	9098
1.0	1	18	97	198	433	1315	6239	9099
.0		1	21	103	338	1229	6202	9090
.2				10	188	1080	6137	9073
.4					93	964	6083	9056
.6					41	881	6042	9039
.8					17	850	6012	9022
1.0					10	812	5995	9004

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	13	73	197	436	1350	6393	9099
.2	3	12	72	195	434	1348	6393	9099
.4	1	10	70	193	432	1346	6392	9099
.6		9	68	191	430	1345	6391	9099
.8		8	67	189	429	1343	6391	9098
1.0		8	66	188	427	1341	6390	9098
.0			14	96	333	1256	6354	9089
.2				10	191	1116	6295	9073
.4					98	1007	6246	9057
.6					46	929	6208	9041
.8					20	881	6181	9024
1.0					13	864	6165	9008

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	50	185	433	1424	6719	9098
.2	6	8	46	179	429	1421	6717	9098
.4	1	5	43	176	425	1417	6716	9098
.6		3	40	172	422	1414	6715	9097
.8		2	38	169	418	1411	6713	9097
1.0		2	37	165	414	1407	6712	9097
.0			7	81	322	1323	6680	9088
.2				10	196	1202	6632	9073
.4					110	1108	6593	9059
.6					57	1039	6562	9044
.8					30	998	6539	9030
1.0					22	983	6526	9015

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	16A	18	36	147	426	1830	7847	9096
.2	7	9	27	138	417	1822	7844	9095
.4		2	20	129	407	1814	7842	9094
.6			15	121	398	1807	7840	9094
.8			12	114	389	1799	7838	9093
1.0			10	108	380	1791	7836	9092
.0			2	50	294	1717	7816	9083
.2				13	217	1649	7797	9074
.4				2	158	1597	7780	9065
.6					117	1558	7766	9058
.8					93	1535	7755	9047
1.0					85	1526	7746	9038

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	128	404	3023	8910	9094
.2		2	22	113	469	3012	8908	9093
.4			12	100	459	3002	8906	9091
.6	1		7	89	452	2992	8904	9090
.8	1	1	5	80	450	2983	8903	9088
1.0		2	2	73	419	2975	8901	9087
.0				32	350	2924	8891	9078
.2				19	328	2909	8887	9074
.4				11	306	2891	8883	9070
.6				6	293	2880	8879	9067
.8				3	284	2873	8875	9063
1.0				3	282	2870	8872	9060

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	993	4826	9865	9893
.2		1	20	108	977	4816	9863	9892
.4			11	93	963	4807	9861	9890
.6			5	82	950	3998	9860	9888
.8			2	72	938	3991	9858	9887
1.0			1	65	929	3984	9856	9885
.0				30	870	3951	9847	9876
.2				23	850	3943	9845	9874
.4				19	843	3940	9844	9872
.6				16	838	3938	9842	9871
.8				14	833	3937	9840	9869
1.0				13	834	3934	9838	9867

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	717	4848	9888	9893
.2		1	20	106	700	4838	9886	9891
.4			10	92	686	4830	9885	9889
.6			4	80	674	4824	9883	9888
.8			2	70	665	4818	9881	9886
1.0			1	64	657	4813	9880	9884
.0				36	625	4792	9870	9878
.2				33	622	4790	9870	9876
.4				31	620	4789	9869	9875
.6				30	618	4787	9868	9873
.8				29	617	4786	9867	9872
1.0				29	617	4786	9866	9871

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	906	4784	9892	9893
.2		1	19	114	887	4774	9890	9891
.4			9	99	874	4768	9889	9889
.6			4	89	864	4763	9887	9887
.8			1	78	858	4759	9885	9885
1.0			1	74	854	4756	9883	9884
.0				45	845	4747	9874	9875
.2				45	845	4747	9874	9874
.4				45	845	4747	9874	9874
.6				45	845	4747	9873	9874
.8				45	845	4747	9873	9874
1.0				45	845	4746	9873	9874

879

σ_t = .010 σ_r = .010 σ_c = 1.000 σ_j^2 = 1000.000 σ_j = .0001 σ_i = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	14A	100	888	5386	9366	9820	9982	9999
.2	13	100	888	5386	9366	9820	9982	9999
.4	13	100	888	5386	9366	9820	9982	9999
.6	13	99	888	5386	9366	9820	9982	9999
.8	13	99	888	5386	9366	9820	9982	9999
1.0	13	99	888	5386	9366	9820	9982	9999
.0	10	95	878	5370	9360	9818	9982	9999
.2		1			1234	6401	9640	9979
.4					29	3619	9331	9960
.6						1764	9082	9940
.8						787	8916	9921
1.0						493	8848	9901

σ_i = .05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	23	197	1736	8020	9812	9985	9999
.2	4	22	197	1736	8020	9812	9985	9999
.4	3	21	196	1735	8020	9812	9985	9999
.6	3	21	195	1735	8020	9812	9985	9999
.8	3	21	195	1734	8019	9812	9985	9999
1.0	3	21	195	1734	8019	9811	9985	9999
.0	1	19	193	1728	8013	9810	9984	9999
.2		1			808	6457	9701	9980
.4					18	3710	9445	9961
.6						1895	9239	9943
.8						961	9101	9926
1.0						558	9042	9905

σ_i = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	935	5993	9797	9987	9999
.2	3	12	101	931	5992	9797	9987	9999
.4	2	11	99	930	5991	9797	9987	9999
.6	1	10	98	929	5991	9797	9987	9999
.8		9	98	929	5991	9797	9987	9999
1.0		9	98	928	5990	9797	9987	9999
.0		8	96	925	5985	9795	9987	9999
.2	1	1			601	6517	9771	9981
.4					17	3820	9575	9963
.6						1976	9416	9945
.8						968	9309	9928
1.0						696	9261	9910

σ_i = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	97	488	3814	9693	9992	9999
.2	4	9	93	485	3812	9693	9992	9999
.4	1	6	90	482	3810	9693	9992	9999
.6		4	88	480	3809	9693	9992	9999
.8		3	87	479	3808	9693	9992	9999
1.0		2	87	479	3807	9693	9992	9999
.0		2	86	477	3804	9691	9992	9999
.2	1	1	1		476	6571	9881	9985
.4					29	4021	9780	9967
.6						2248	9696	9951
.8						1268	9617	9936
1.0						929	9607	9920

σ_i = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8439	9999	9999
.2	8	10	28	204	1791	8438	9999	9999
.4	1	3	21	198	1785	8437	9999	9999
.6			16	193	1781	8436	9999	9999
.8			13	190	1779	8435	9999	9999
1.0			12	189	1778	8435	9999	9999
.0			11	188	1776	8433	9999	9999
.2			1	1	912	6463	9988	9989
.4					106	4863	9978	9979
.6					15	3699	9967	9969
.8					1	2986	9957	9959
1.0						2767	9947	9949

σ_i = .80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1185	7045	9999	9999
.2	12	14	29	136	1173	7040	9999	9999
.4	1	2	14	125	1163	7037	9999	9999
.6			6	117	1156	7035	9999	9999
.8			1	112	1151	7033	9999	9999
1.0				110	1150	7032	9999	9999
.0				110	1148	7032	9999	9999
.2				19	722	6716	9999	9999
.4				2	439	6464	9991	9991
.6					297	6280	9987	9987
.8					162	6167	9983	9983
1.0					132	6128	9979	9979

σ_i = .90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1068	6666	9999	9999
.2	14	15	25	126	1053	6661	9999	9999
.4	1	2	12	111	1042	6657	9999	9999
.6			3	102	1034	6654	9999	9999
.8				97	1029	6652	9999	9999
1.0				95	1027	6651	9999	9999
.0				95	1026	6651	9999	9999
.2				41	858	6581	9997	9997
.4				16	728	6526	9993	9993
.6				9	636	6488	9991	9991
.8				1	581	6461	9991	9991
1.0				1	562	6452	9989	9989

σ_i = .95

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	136	1020	6498	9999	9999
.2		1	20	119	1009	6486	9999	9999
.4			10	105	993	6479	9999	9999
.6	1	1	4	96	986	6476	9999	9999
.8			2	90	979	6474	9999	9999
1.0			1	88	977	6473	9999	9999
.0			1	88	977	6473	9999	9999
.2				59	934	6459	9998	9998
.4				39	901	6442	9997	9997
.6				26	877	6432	9996	9996
.8				19	862	6426	9995	9995
1.0				17	857	6423	9994	9994

σ_i = .99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	44	11	36	133	987	6394	9999	9999
.2		1	19	115	971	6340	9999	9999
.4			9	101	958	6343	9999	9999
.6			4	92	949	6339	9999	9999
.8			1	86	944	6337	9999	9999
1.0			1	84	942	6336	9999	9999
.0			1	84	942	6336	9999	9999
.2			1	82	940	6335	9998	9998
.4				80	939	6335	9998	9998
.6				79	938	6334	9998	9998
.8				79	937	6334	9998	9998
1.0				79	937	6334	9998	9998

998

σ_t = .010 σ_r = .010 σ_c = 1.000 σ_j^2 = 1000.000 σ_j = .0010 σ_i = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	15A	89	566	2991	5581	8282	9769	9990
.2	15	88	566	2331	5581	8282	9769	9990
.4	15	88	565	2331	5581	8282	9769	9990
.6	15	88	565	2331	5581	8282	9769	9990
.8	15	88	565	2330	5581	8281	9769	9990
1.0	15	88	565	2330	5581	8281	9769	9990
.0	1	63	512	2265	5538	8264	9766	9990
.2		1	1		995	5129	9324	9970
.4					19	2758	8934	9951
.6						1279	8628	9931
.8						941	8427	9912
1.0						826	8348	9892

σ_i = .05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	23	177	1256	4889	8221	9791	9990
.2	5	22	176	1255	4888	8221	9791	9990
.4	5	21	176	1254	4888	8221	9791	9990
.6	4	21	175	1254	4887	8220	9791	9990
.8	4	21	175	1253	4887	8220	9791	9990
1.0	4	20	174	1253	4886	8220	9791	9990
.0		12	156	1213	4845	8203	9789	9990
.2		1			496	5151	9409	9971
.4					12	2859	9074	9952
.6						1357	8811	9934
.8						809	8638	9915
1.0						582	8568	9896

σ_i = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	15	98	780	4084	8133	9819	9990
.2	4	13	96	778	4083	8133	9819	9990
.4	3	11	94	776	4082	8132	9819	9990
.6	2	11	93	775	4081	8132	9819	9990
.8	1	10	93	774	4080	8132	9819	9990
1.0	1	10	92	774	4079	8131	9819	9990
.0		6	82	748	4042	8114	9817	9990
.2	1	1			630	5174	9510	9972
.4					19	2922	9240	9954
.6						1464	9027	9937
.8						899	8886	9919
1.0						667	8827	9901

σ_i = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	13	96	445	2975	7908	9875	9990
.2	5	9	92	442	2973	7908	9875	9990
.4	2	6	89	439	2970	7907	9875	9990
.6		4	87	437	2968	7906	9874	9990
.8		3	86	435	2967	7905	9874	9990
1.0		2	85	434	2965	7905	9874	9990
.0		2	40	419	2936	7886	9873	9990
.2	1	1	1		985	5200	9691	9974
.4					20	3117	9330	9958
.6						1718	9402	9942
.8						965	9315	9927
1.0						701	9276	9911

σ_i = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	207	1602	6965	9979	9990
.2	8	10	28	198	1595	6962	9979	9990
.4	1	3	21	191	1588	6959	9979	9990
.6			16	185	1583	6957	9979	9990
.8			13	182	1579	6955	9979	9990
1.0			11	180	1577	6953	9978	9990
.0			9	176	1568	6935	9978	9990
.2			1	1	457	5303	9961	9980
.4					95	3000	9944	9970
.6					14	3036	9930	9960
.8					1	2468	9917	9950
1.0						2264	9906	9940

σ_i = .80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	168	1102	6339	9989	9998
.2	12	13	25	154	1089	6333	9989	9998
.4	1	2	14	122	1079	6329	9989	9998
.6			6	114	1070	6325	9989	9998
.8			1	109	1065	6322	9989	9998
1.0				107	1062	6321	9989	9998
.0			3	103	1058	6312	9989	9998
.2				17	665	6012	9985	9986
.4				2	401	5773	9981	9982
.6					238	5599	9977	9978
.8					156	5493	9973	9974
1.0					123	5456	9969	9978

σ_i = .90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	19	36	138	1006	6329	9990	9998
.2		2	20	122	991	6314	9990	9998
.4			11	109	980	63 9	9990	9998
.6			5	100	971	6305	9989	9998
.8	1	1	2	95	965	6303	9989	9998
1.0	1	1		92	962	6301	9989	9998
.0			1	89	959	6297	9989	9998
.2				59	917	6258	9988	9997
.4				35	877	6233	9988	9996
.6				23	852	6219	9988	9996
.8				16	841	6209	9988	9995
1.0				15	818	6204	9988	9995

σ_i = .99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	44	11	36	132	979	6319	9990	9998
.2		1	19	119	963	6312	9990	9998
.4			9	101	950	6307	9990	9998
.6			4	91	941	6303	9989	9998
.8			1	85	936	6301	9989	9998
1.0			1	83	934	6300	9989	9998
.0			1	82	933	6300	9989	9998
.2				80	931	6299	9989	9998
.4				79	930	6298	9989	9998
.6				78	929	6298	9989	9998
.8				77	928	6297	9989	9998
1.0				77	928	6297	9988	9998

001

σ_t = .010 σ_r = .010 σ_c = 1.000 σ_j^2 = 1000.000 σ_j = .0100 σ_i = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	70	190	428	1107	2810	6534	9898
.2	13	70	190	428	1107	2810	6534	9898
.4	12	70	190	428	1107	2810	6534	9898
.6	12	69	190	428	1107	2810	6534	9898
.8	12	69	190	427	1106	2810	6534	9898
1.0	12	69	189	427	1106	2810	6534	9898
.0		13	97	333	1018	2738	6499	9897
.2		1			96	1532	5867	9877
.4					2	752	5396	9857
.6						521	4976	9837
.8						326	4730	9818
1.0						72	4692	9798

σ_i = .05

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	22	121	386	1076	2792	6617	9899
.2	5	21	120	385	1075	2791	6616	9899
.4	4	20	119	384	1074	2790	6616	9899
.6	3	20	118	383	1074	2790	6616	9899
.8	3	19	117	382	1073	2789	6615	9899
1.0	3	19	116	381	1072	2788	6615	9899
.0			54	294	985	2717	6581	9898
.2	1				102	1956	5991	9879
.4					3	790	5519	9860
.6						359	5159	9841
.8						149	4939	9823
1.0						91	4859	9804

σ_i = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	14	80	339	1039	2769	6731	9900
.2	4	13	78	337	1037	2767	6730	9900
.4	3	11	77	335	1035	2766	6730	9900
.6	2	10	76	333	1034	2766	6729	9900
.8	1	9	74	332	1032	2765	6728	9900
1.0	1	9	73	330	1030	2763	6728	9900
.0			52	251	949	2698	6698	9899
.2	1				110	1587	6156	9881
.4					4	841	5723	9863
.6						401	5401	9846
.8						183	5201	9828
1.0						120	5128	9810

σ_i = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	13	52	269	969	2723	7088	9901
.2	5	9	48	265	966	2720	6999	9901
.4	2	6	45	261	962	2717	6998	9901
.6		4	43	258	959	2715	6996	9901
.8		3	41	255	955	2712	6995	9901
1.0		2	40	253	952	2709	6994	9901
.0			16	189	871	2650	6969	9900
.2					190	1652	6532	9884
.4					7	993	6182	9866
.6						511	5926	9849
.8						276	5763	9832
1.0						203	5702	9813

σ_i = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	16A	18	37	171	798	2623	8173	9981
.2	8	10	28	162	789	2616	8171	9981
.4	1	3	21	154	781	2608	8169	9981
.6			15	147	773	2601	8168	9981
.8			12	142	769	2596	8166	9981
1.0			10	137	758	2588	8164	9981
.0			1	106	690	2528	8167	9980
.2					218	1918	7993	9898
.4					48	1432	7869	9880
.6					7	1092	7776	9870
.8					1	888	7717	9861
1.0						819	7692	9851

σ_i = .80

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	11A	14	36	136	679	3209	9862	9981
.2		2	22	122	664	3198	9861	9981
.4			13	109	651	3188	9861	9981
.6			6	100	639	3179	9860	9981
.8			1	92	628	3170	9860	9981
1.0				87	618	3162	9859	9980
.0	3	2	1	83	568	3111	9856	9979
.2				18	362	2934	9844	9979
.4				1	226	2794	9834	9972
.6					136	2692	9844	9968
.8					87	2632	9959	9964
1.0					72	2611	9959	9960

σ_i = .90

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	19	36	138	667	4134	9849	9981
.2		2	20	113	651	4124	9849	9981
.4			11	100	636	4115	9848	9981
.6			5	89	626	4107	9848	9981
.8	2	1	2	81	612	4100	9848	9980
1.0	2	1	1	76	603	4094	9848	9980
.0				54	554	4062	9846	9979
.2				23	467	4006	9844	9977
.4				8	399	3961	9842	9975
.6				3	351	3929	9839	9973
.8				1	322	3910	9837	9971
1.0					312	3904	9836	9969

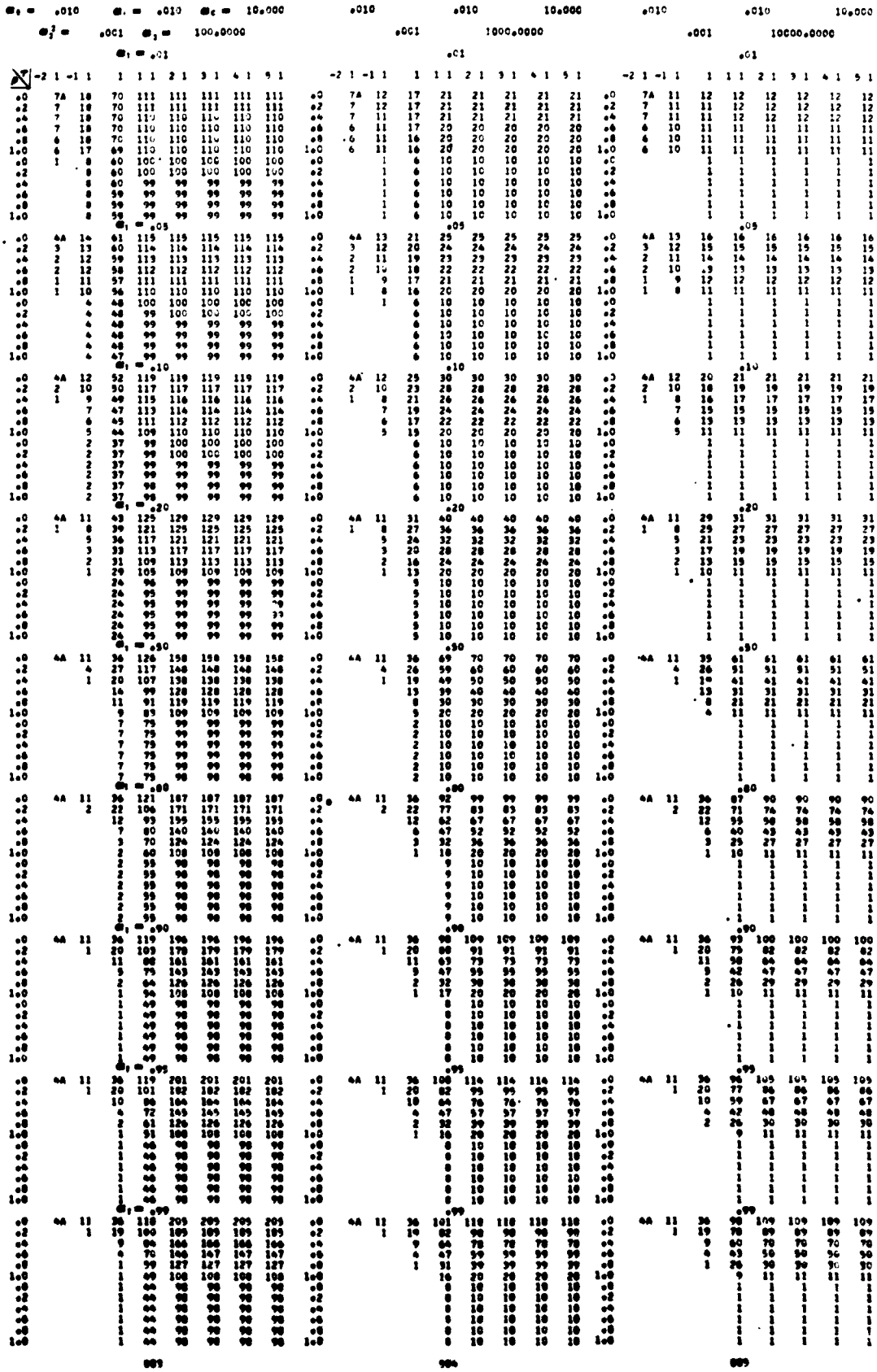
σ_i = .95

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	12	36	127	734	4081	9891	9981
.2		1	20	110	718	4072	9891	9981
.4			10	96	704	4064	9891	9981
.6			4	85	692	4058	9891	9980
.8			2	77	682	4052	9890	9980
1.0			1	71	675	4048	9890	9980
.0				51	643	4031	9889	9979
.2				34	614	4015	9888	9978
.4				22	591	4002	9887	9977
.6				14	575	3993	9886	9976
.8				10	565	4987	9885	9975
1.0				9	562	4985	9884	9974

σ_i = .99

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	987	9983	9988	9981
.2		1	19	110	891	9978	9988	9981
.4			9	96	878	9970	9988	9981
.6			4	86	870	9965	9988	9980
.8			1	78	861	9962	9987	9980
1.0			1	73	858	9961	9987	9980
.0				44	830	9957	9986	9979
.2				24	808	9956	9986	9979
.4				13	807	9955	9986	9979
.6				6	806	9955	9986	9979
.8				1	805	9954	9986	9979
1.0				1	805	9954	9986	9979

002



σ_1 = .010 σ_2 = .010 σ_c = 10.000 .010 .01 10.000 .010 .010 10.000

σ_1^2 = .010 σ_2 = 10.0000 .010 100.0000 .010 .010 1000.0000

σ_1 = .01 .01 .01

✕	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		7A	21		99	592	926	926	926	926	.0
.2		7	21		99	592	926	926	926	926	.2
.4		7	21		99	592	926	926	926	926	.4
.6		7	21		99	591	926	926	926	926	.6
.8		7	20		99	591	926	926	926	926	.8
1.0		7	20		98	591	925	925	925	925	1.0
.0		1	11		89	582	916	916	916	916	.0
.2		1	9		88	580	915	915	915	915	.2
.4			8		86	579	913	913	913	913	.4
.6			7		85	577	911	911	911	911	.6
.8			7		85	576	909	909	909	909	.8
1.0			6		84	575	907	907	907	907	1.0

σ_1 = .05 .5 .05

.0		4A	15		76	497	929	929	929	929	.0
.2		7	14		74	496	928	928	928	928	.2
.4		7	13		74	495	927	927	927	927	.4
.6		7	12		73	494	926	927	927	927	.6
.8		1	12		73	493	926	926	926	926	.8
1.0		1	11		72	492	926	925	925	925	1.0
.0			6		65	485	916	916	916	916	.0
.2			5		64	483	913	914	914	914	.2
.4			4		63	482	912	912	912	912	.4
.6			3		62	481	910	911	911	911	.6
.8			3		62	480	908	909	909	909	.8
1.0			3		62	479	907	907	907	907	1.0

σ_1 = .10 .10 .10

.0		4A	17		60	413	930	933	933	933	.0
.2		7	11		58	411	928	931	931	931	.2
.4		1	9		57	409	926	929	929	929	.4
.6			8		55	407	925	928	928	928	.6
.8			7		54	406	923	926	926	926	.8
1.0			6		53	405	921	924	924	924	1.0
.0			3		48	398	912	915	915	915	.0
.2			2		47	397	910	913	913	913	.2
.4			2		46	396	909	912	912	912	.4
.6			2		46	395	907	910	910	910	.6
.8			1		46	394	905	908	908	908	.8
1.0			1		45	393	904	907	907	907	1.0

σ_1 = .20 .20 .20

.0		4A	11		45	309	921	940	940	940	.0
.2		1	8		42	306	918	937	937	937	.2
.4			5		39	302	914	933	933	933	.4
.6			3		36	299	910	930	930	930	.6
.8			2		34	297	907	926	926	926	.8
1.0			1		32	295	903	922	922	922	1.0
.0			1		29	290	894	913	913	913	.0
.2					29	289	893	912	912	912	.2
.4					29	289	891	910	910	910	.4
.6					28	288	890	909	909	909	.6
.8					28	287	889	907	907	907	.8
1.0					28	287	887	906	906	906	1.0

σ_1 = .50 .50 .50

.0		4A	11		36	186	929	962	962	962	.0
.2			4		27	177	920	953	953	953	.2
.4			1		20	169	911	944	944	944	.4
.6					15	163	903	935	935	935	.6
.8					11	159	794	926	926	926	.8
1.0					10	156	786	917	917	917	1.0
.0					9	154	778	908	908	908	.0
.2					9	153	778	907	907	907	.2
.4					9	153	777	906	906	906	.4
.6					9	153	776	906	906	906	.6
.8					9	153	775	905	905	905	.8
1.0					9	153	775	904	904	904	1.0

σ_1 = .80 .80 .80

.0		4A	11		36	144	726	984	984	984	.0
.2			2		22	129	709	970	970	970	.2
.4					12	118	696	956	956	956	.4
.6					7	109	685	941	941	941	.6
.8					3	103	671	927	927	927	.8
1.0					2	100	660	912	912	912	1.0
.0					2	98	654	903	903	903	.0
.2					2	98	653	903	903	903	.2
.4					2	98	653	903	903	903	.4
.6					2	98	653	902	902	902	.6
.8					2	98	653	902	902	902	.8
1.0					2	98	652	902	902	902	1.0

σ_1 = .90 .90 .90

.0		4A	11		36	136	693	992	992	992	.0
.2			1		20	128	677	976	976	976	.2
.4					11	107	662	959	959	959	.4
.6					5	97	648	943	943	943	.6
.8					2	91	639	927	927	927	.8
1.0					1	87	629	911	911	911	1.0
.0					1	86	617	902	902	902	.0
.2					1	86	617	902	902	902	.2
.4					1	86	617	901	901	901	.4
.6					1	86	617	901	901	901	.6
.8					1	86	617	901	901	901	.8
1.0					1	86	616	901	901	901	1.0

σ_1 = .95 .95 .95

.0		4A	11		36	133	678	995	995	995	.0
.2			1		20	116	661	978	978	978	.2
.4					10	102	646	961	961	961	.4
.6					4	92	631	944	944	944	.6
.8					2	85	618	927	927	927	.8
1.0					1	82	606	910	910	910	1.0
.0					1	81	600	901	901	901	.0
.2					1	81	600	901	901	901	.2
.4					1	81	600	901	901	901	.4
.6					1	81	600	901	901	901	.6
.8					1	81	600	901	901	901	.8
1.0					1	81	599	900	900	900	1.0

σ_1 = .99 .99 .99

.0		4A	11		36	130	667	998	998	998	.0
.2			1		19	115	656	981	981	981	.2
.4					9	99	633	963	963	963	.4
.6					4	88	618	945	945	945	.6
.8					1	81	605	927	927	927	.8
1.0					1	78	592	909	909	909	1.0
.0					1	77	586	900	900	900	.0
.2					1	77	585	900	900	900	.2
.4					1	77	585	900	900	900	.4
.6					1	77	585	900	900	900	.6
.8					1	77	585	900	900	900	.8
1.0					1	77	585	900	900	900	1.0

σ_1 = .01 .1 .01

✕	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		7A	12		21	74	111	111	111	111	.0
.2		7	12		20	74	111	111	111	111	.2
.4		7	12		20	74	110	110	110	110	.4
.6		6	11		20	74	110	110	110	110	.6
.8		6	11		20	74	110	110	110	110	.8
1.0		6	11		20	73	110	110	110	110	1.0
.0			1		10	63	100	100	100	100	.0
.2			1		10	63	100	100	100	100	.2
.4			1		9	63	99	99	99	99	.4
.6			1		9	63	99	99	99	99	.6
.8			1		9	63	99	99	99	99	.8
1.0			1		9	63	99	99	99	99	1.0

σ_1 = .5 .05

.0		4A	13		24	78	115	115	115	115	.0
.2		3	12		23	77	114	114	114	114	.2
.4		2	11		22	76	113	113	113	113	.4
.6		2	10		21	75	112	112	112	112	.6
.8		1	9		20	74	111	111	111	111	.8
1.0		1	8		19	73	110	110	110	110	1.0
.0			1		9	63	100	100	100	100	.0
.2			1		9	63	100	100	100	100	.2
.4			1		9	63	99	99	99	99	.4
.6					9	63	99	99	99	99	.6
.8					9	63	99	99	99	99	.8
1.0					9	62	99	99	99	99	1.0

σ_1 = .10 .10 .10

.0		4A	12		27	82	119	119	119	119	.0
.2		2	10		25	80	117	117	117	117	.2
.4		1	8		23	78	115	116	116	116	.4
.6			7		21	76	114	114	114	114	.6
.8			6		19	74	112	112	112	112	.8
1.0			5		18	72	110	110	110	110	1.0
.0					9	63	100	100	100	100	.0
.2					8	63	100	100	100	100	.2
.4					8	62	99	99	99	99	.4
.6					8	62	99	99	99	99	.6
.8					8	62	99	99	99	99	.8
1.0					8	62	99	99	99	99	1.0

σ_1 = .20 .20 .20

.0		4A	11		32	90	129	129	129	129	.0
.2		1	8		28	86	125	125	125	125	.2
.4			5		25	82	121	121	121	121	.4
.6			3		21	78	117	117	117	117	.6
.8			2		18	75	113	113	113	113	.8
1.0			1		14	71	109	109	109	109	1.0
.0					7	62	99	99	99	99	.0
.2					7	62	99	99	99	99	.2
.4					6	61	99	99	99	99	.4
.6					6	61	99	99	99	99	.6
.8					6	61	99	99	99	99	.8
1.0					6	61	99	99	99	99	1.0

σ_1 = .50 .50 .50

.0		4A	11		36	108	158	158	158	158	.0
.2			4		26	98	148	148	148	148	.2
.4			1		19	89	138	138	138	138	.4
.6					13	80	128	128	128	128	.6
.8					9	72	119	119	119	119	.8
1.0					5	64	109	109	109	109	1.0
.0					2	56	99	99	99	99	.0
.2					2	56	99	99	99	99	.2
.4					2	56	99	99	99	99	.4
.6					2	56	99	99	99	99	.6
.8					2	56	99	99	99	99	.8
1.0					2	56	98	98	98	98	1.0

σ_1 = .80 .80 .80

.0		4A	11		36	116	187	187	187	187	.0
.2			2		22	101	171	171	171	171	.2
.4					12	87	155	155	155	155	.4
.6					6	75	140	140	140	140	.6
.8					3	66	126	124	124	124	.8
1.0					1	55	108	108	108	108	1.0
.0					1	49	98	98	98	98	.0
.2					1	49	98	98	98	98	.2
.4					1	49	98	98	98	98	.4
.6					1	49	98	98	98	98	.6
.8					1	49	98	98	98	98	.8
1.0					1	49	98	98	98	98	1.0

σ_1 = .90 .90 .90

.0		4A	11		36	117	196	196	196	196	.0
.2			1		20	101	178	179	179	179	.2
.4					11	86	161	161	161	161	.4
.6					5	73	145	145	145	145	.6
.8					2	61	126	126	126	126	.8
1.0					1	51	108	108	108	108	1.0
.0					1	46	98	98	98	98	.0
.2					1	46	98	98	98	98	.2
.4					1	46	98	98	98	98	.4
.6					1	46	98	98	98	98	.6
.8					1	46	98	98	98	98	.8
1.0					1	46	98	98	98	98	1.0

σ_1 = .95 .95 .95

.0		4A	11		36	118	201	201	201	201	.0
.2			1		20	100	182	182	182	182	.2
.4					10	85	166	166	166	166	.4
.6					4	71	145	145	145	145	.6
.8					2	60	126	126	126	126	.8
1.0					1	50	108	108	108	108	1.0
.0					1	45	98	98	98	98	.0
.2					1	45	98	98	98	98	.2
.4					1	45	98	98	98	98	.4
.6					1	45	98	98	98	98	.6
.8					1	45	98	98	98	98	.8
1.0					1	45	98	98	98	98	1.0

σ_1 = .99 .99 .99

.0		4A	11		36	118	205	205	205	205	.0
.2			1		19	100	185	185	185	185	.2
.4					9	86	166	166	166	166	.4
.6					4	73	147	147	147	147	.6
.8					1	58	127	127	127	127	.8
1.0					1	45	108	108	108	108	1.0
.0					1	44	98	98	98	98	.0
.2					1	44	98	98	98	98	.2
.4					1	44	98	98	98	98	.4
.6					1	44	98	98	98	98	.6
.8					1	44	98	98	98	98	.8
1.0					1	44	98	98	98	98	1.0

σ_1 = .01 .01 .01

✕	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		7A	11		12	17	21	21	21	21	.0
.2		7	11		12	17	21	21	21	21	.2
.4		7	11		12	17	21	21	21	21	.4
.6		6	11		11	17	20	20	20	20	.6
.8		6	10		11	17	20	20	20	20	.8
1.0		6	10		11	16	20	20	20	20	1.0
.0						1	6	10	10	10	.0
.2						1	6	10	10	10	.2
.4						1	6	10	10	10	.4
.6						1	6	10	10	10	.6
.8						1	6	10	10	10	.8
1.0						1	6	10	10	10	1.0

σ_1 = .05 .05

.0		4A	13		16	21	25	25	25	25	.0
.2		3	12		15	20	24	24	24	24	.2
.4		2	11		14	19	23	23	23	23	.4
.6		2	10		13	18	22	22	22	22	.6
.8		1	9		12	17	21	21	21	21	.8
1.0		1	8		11	16	20	20	20	20	1.0
.0						1	7	10	10	10	.0
.2						1	6	10	10	10	.2
.4						1	6	10	10	10	.4
.6						1	6	10	10	10	.6
.8						1	6	10	10	10	.8
1.0						1	6	10	10	10	1.0

σ_1 = .10 .10 .10

.0		4A	12		21	27	30	30	30	30	.0
.2		2	10		19	25	28	28	28	28	.2
.4		1	8		17	23	26	26	26	26	.4
.6			7		15	21	24	24	24	24	.6
.8			6		13	19	22	22	22	22	.8
1.0			5		11	17	20	20	20	20	1.0
.0						1	7	10	10	10	.0
.2						1	7	10	10	10	.2
.4						1	7	10	10	10	.4
.6						1	7	10	10	10	.6
.8						1	7	10	10	10	.8
1.0						1	7	10	10	10	1.0

σ_1 = .20 .20 .20

.0		4A	11		29	37	40	40	40	40	.0
.2		1	8		25	33	36	36	36	36	.2
.4			5		21	29	32	32	32	32	.4
.6			3		17	25	28	28	28	28	.6
.8			2		14	21	24	24	24	24	.8
1.0			1		10	17	20	20	20	20	1.0
.0						1	7	10	10	10	.0
.2						1	7	10	10	10	.2
.4						1	7	10	10	10	.4
.6						1	7	10	10	10	.6
.8						1	7	10	10	10	.8
1.0						1	7	10	10	10	1.0

σ_1 = .50 .50 .50

.0		4A	11		35	66	70	70	70	70	.0
.2			4		26	56	60	60	60	60	.2
.4			1		19	47	50	50	50	50	.4
.6					13	37	40	40	40	40	.6
.8					8	27	30	30	30	30	.8
1.0					4	17	20	20	20	20	1.0
.0						1	10	10	10	10	.0
.2						1	10	10	10	10	.2
.4						1	10	10	10	10	.4
.6						1	10	10	10	10	.6
.8						1	10	10	10	10	.8
1.0						1	10	10	10	10	1.0

σ_1 = .80 .80 .80

.0		4A	11		36	91	99	99	99	99	.0
.2			2		22	75	83	83	83	83	.2
.4					12	60	67	67	67	67	.4
.6					6	48	52	52	52	52	.6
.8					3	31	36	36	36	36	.8
1.0					1	17	20	20	20	20	1.0
.0						1	10	10	10	10	.0
.2						1	10	10	10	10	.2
.4						1	10	10	10	10	.4
.6						1	10	10	10	10	.6
.8						1	10	10	10	10	.8
1.0						1	10	10	10	10	1.0

σ_1 = .90 .90 .90

.0		4A	11		36	97	109	109	109	109	.0
.2			1		20	80	91	91	91	91	.2
.4					11	65	73	73	73	73	.4
.6					5	52	55	55	55	55	.6
.8					2	41	48	48	48	48	.8
1.0					1	36	40	40	40	40	1.0
.0						1	10	10	10	10	.0
.2						1	10	10	10	10	.2
.4						1	10	10	10	10	.4
.6						1	10	10	10	10	.6
.8						1	10	10	10	10	.8
1.0						1	10	10	10	10	1.0

σ_1 = .95 .95 .95

.0		4A	11		36	100	114	114	114	114	.0
.2			1		20	81	95	95	95	95	.2
.4					10	66	76	76	76	76	.4
.6					4	54	57	57	57	57	.6
.8					2	43	49	49	49	49	.8
1.0					1	38	41	41	41	41	1.0
.0						1	10	10	10	10	.0
.2						1	10	10	10	10	.2
.4						1	10	10	10	10	.4
.6						1	10	10	10	10	.6
.8						1	10	10	10	10	.8
1.0						1	10	10	10	10	1.0

σ_1 = .99 .99 .99

.0		4A	11		36	101	118	118	118	118	.0
.2			1		19	82	98	98	98	98	.2
.4					9	66	78	78	78	78	.4
.6					4	54	59	59	59	59	.6
.8					1	41	39	39	39	39	.8
1.0						16	20	20	20	20	1.0
.0							8	10	10	10	.0
.2							8	10	10	10	.2
.4							8	10	10	10	.4
.6							8	10	10	10	.6
.8							8	10	10	10	.8
1.0							8	10	10	10	1.0

$\theta_3 = .010$ $\theta_2 = .010$ $\theta_1 = .010$ $\theta_c = 10.000$ $\theta_3^2 = .100$ $\theta_2 = 1.0000$ $\theta_1 = .01$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	35	127	872	4228	5027	5027	5027
.2	8	34	127	871	4228	5027	5027	5027
.4	8	34	126	871	4228	5027	5027	5027
.6	8	34	126	871	4228	5027	5027	5027
.8	7	34	126	871	4228	5027	5027	5027
1.0	7	34	126	871	4227	5027	5027	5027
.0	3	26	117	862	4222	5022	5022	5022
.2		13	101	847	4211	5012	5012	5012
.4		6	88	835	4201	5002	5002	5002
.6		2	79	826	4191	4992	4992	4992
.8		1	74	820	4182	4982	4982	4982
1.0			72	817	4173	4973	4973	4973

$\theta_1 = .05$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	17	90	665	3765	5027	5027	5027
.2	3	16	89	665	3764	5027	5027	5027
.4	2	16	88	664	3763	5026	5026	5026
.6	2	15	87	663	3763	5026	5026	5026
.8	1	14	86	662	3762	5025	5025	5025
1.0	1	14	86	661	3762	5025	5025	5025
.0		10	79	655	3756	5020	5020	5020
.2		5	68	644	3746	5010	5010	5010
.4		2	59	635	3737	5001	5001	5001
.6		1	53	629	3729	4992	4992	4992
.8			49	624	3721	4982	4982	4982
1.0			48	622	3719	4979	4979	4979

$\theta_1 = .10$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	67	515	3279	5027	5027	5027
.2	2	11	65	513	3273	5026	5026	5026
.4	1	9	63	511	3272	5025	5025	5025
.6		8	62	511	3271	5024	5024	5024
.8		7	61	508	3270	5023	5023	5023
1.0		7	59	507	3269	5022	5022	5022
.0		5	55	503	3264	5017	5017	5017
.2		2	47	495	3255	5008	5008	5008
.4		1	41	489	3248	4999	5000	5000
.6			37	484	3240	4990	4991	4991
.8			35	481	3234	4981	4982	4982
1.0			34	479	3227	4973	4973	4973

$\theta_1 = .20$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	47	357	2568	5023	5027	5027
.2	1	8	44	353	2565	5021	5025	5025
.4		5	41	350	2562	5019	5023	5023
.6		3	38	348	2560	5017	5021	5021
.8		2	36	346	2558	5015	5019	5019
1.0		2	35	344	2556	5013	5017	5017
.0		1	32	341	2553	5008	5012	5012
.2			28	337	2546	5000	5004	5004
.4			25	334	2541	4992	4997	4997
.6			23	331	2536	4985	4989	4989
.8			21	329	2531	4977	4981	4981
1.0			21	328	2527	4969	4973	4973

$\theta_1 = .50$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	197	1542	4896	5027	5027
.2		4	27	188	1534	4889	5022	5022
.4		1	20	181	1527	4884	5017	5017
.6			15	175	1522	4879	5012	5012
.8			12	172	1518	4874	5007	5007
1.0			10	170	1515	4869	5002	5002
.0			9	169	1513	4864	4998	4998
.2			8	168	1511	4859	4993	4993
.4			8	167	1509	4854	4988	4988
.6			7	166	1507	4850	4983	4983
.8			7	166	1505	4845	4978	4978
1.0			7	166	1504	4840	4973	4973

$\theta_1 = .80$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	167	1107	4588	5027	5027
.2		2	22	133	1094	4580	5019	5019
.4			12	122	1083	4571	5011	5011
.6			7	114	1075	4564	5003	5003
.8			3	109	1070	4556	4996	4996
1.0			2	107	1066	4548	4988	4988
.0			2	106	1065	4544	4983	4983
.2			2	106	1065	4542	4981	4981
.4			2	106	1064	4541	4979	4979
.6			2	106	1064	4538	4977	4977
.8			2	106	1063	4537	4975	4975
1.0			2	106	1063	4535	4973	4973

$\theta_1 = .90$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	159	1016	4469	5027	5027
.2		1	28	123	999	4460	5018	5018
.4			21	110	987	4451	5009	5009
.6			9	101	978	4441	5000	5000
.8			2	95	972	4433	4992	4992
1.0			1	93	969	4425	4983	4983
.0			1	93	968	4420	4978	4978
.2			1	93	968	4419	4977	4977
.4			1	93	967	4418	4976	4976
.6			1	93	967	4418	4975	4975
.8			1	93	967	4417	4974	4974
1.0			1	93	967	4416	4973	4973

$\theta_1 = .95$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	155	976	4409	5027	5027
.2		1	28	118	958	4399	5018	5018
.4			18	105	946	4389	5008	5008
.6			6	95	936	4379	4999	4999
.8			2	90	930	4370	4990	4990
1.0			1	87	926	4362	4980	4980
.0			1	87	925	4357	4975	4975
.2			1	87	925	4357	4975	4975
.4			1	87	925	4357	4974	4974
.6			1	87	925	4356	4974	4974
.8			1	87	925	4356	4973	4973
1.0			1	87	925	4355	4973	4973

$\theta_1 = .99$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	152	944	4361	5027	5027
.2		1	28	113	920	4350	5018	5018
.4			9	101	914	4339	5008	5008
.6			4	91	905	4330	4998	4998
.8			1	85	898	4320	4988	4988
1.0			1	83	895	4311	4978	4978
.0			1	83	894	4307	4973	4973
.2			1	83	894	4307	4973	4973
.4			1	83	894	4307	4973	4973
.6			1	83	894	4307	4973	4973
.8			1	83	894	4307	4973	4973
1.0			1	83	894	4307	4973	4973

000

$\theta_3 = .010$ $\theta_2 = .010$ $\theta_1 = .010$ $\theta_c = 10.000$ $\theta_3^2 = .100$ $\theta_2 = 10.0000$ $\theta_1 = .01$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	14	24	109	622	926	926	926
.2	7	14	24	109	622	926	926	926
.4	7	14	24	108	621	926	926	926
.6	7	13	23	108	621	926	926	926
.8	6	13	23	108	621	926	926	926
1.0	6	13	23	108	621	925	925	925
.0		3	13	98	611	916	916	916
.2		2	11	94	610	915	915	915
.4		1	10	93	608	913	913	913
.6			9	94	606	911	911	911
.8			8	93	605	909	909	909
1.0			8	93	604	907	907	907

$\theta_1 = .05$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	27	111	625	929	929	929
.2	3	12	26	110	624	928	928	928
.4	2	12	25	109	623	927	927	927
.6	2	11	24	108	622	927	927	927
.8	1	10	23	108	621	926	926	926
1.0	1	9	22	107	620	925	925	925
.0		2	12	97	611	916	916	916
.2		1	11	96	609	914	914	914
.4			9	94	607	912	912	912
.6			8	93	606	911	911	911
.8			8	93	605	909	909	909
1.0			8	92	603	907	907	907

$\theta_1 = .10$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	29	114	628	933	933	933
.2	2	10	27	112	626	931	931	931
.4	1	8	26	111	624	929	929	929
.6		7	24	109	622	928	928	928
.8		6	22	107	621	926	926	926
1.0		5	20	105	619	924	924	924
.0		1	11	96	610	915	915	915
.2			10	95	608	913	913	913
.4			8	93	607	912	912	912
.6			8	92	605	910	910	910
.8			7	92	604	908	908	908
1.0			7	92	603	907	907	907

$\theta_1 = .20$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	33	119	634	940	940	940
.2	1	8	30	116	631	937	937	937
.4		5	26	112	627	933	933	933
.6		3	22	108	623	930	930	930
.8		2	19	105	620	926	926	926
1.0		1	16	101	616	922	922	922
.0			8	93	608	913	913	913
.2			7	92	606	912	912	912
.4			6	91	605	910	910	910
.6			6	91	604	909	909	909
.8			6	90	603	907	907	907
1.0			5	90	602	906	906	906

$\theta_1 = .50$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	698	962	962	962
.2		4	27	119	641	953	953	953
.4		1	19	110	632	944	944	944
.6			13	102	624	935	935	935
.8			9	96	616	926	926	926
1.0			6	90	608	917	917	917
.0			5	85	600	908	908	908
.2			3	84	599	907	907	907
.4			2	84	598	906	906	906
.6			2	84	598	906	906	906
.8			2	83	597	905	905	905
1.0			2	83	597	904	904	904

$\theta_1 = .80$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	138	661	984	984	984
.2		2	22	115	646	970	970	970
.4			12	103	633	956	956	956
.6			6	93	620	941	941	941
.8			3	86	608	927	927	927
1.0			2	80	597	912	912	912
.0			1	78	591	903	903	903
.2			1	78	590	903	903	903
.4			1	78	590	903	903	903
.6			1	78	590	902	902	902
.8			1	78	590	902	902	902
1.0			1	78	589	902	902	902

$\theta_1 = .90$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	663	992	992	992
.2		1	28	113	647	976	976	976
.4			18	99	631	961	961	961
.6			6	89	616	946	946	946
.8			2	82	603	927	927	927
1.0			1	78	593	911	911	911
.0			1	77	587	902	902	902
.2			1	77	587	902	902	902
.4			1	77	587	901	901	901
.6			1	77	587	901	901	901
.8			1	77	586	901	901	901
1.0			1	77	586	901	901	901

$\theta_1 = .95$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	660	995	995	995
.2		1	28	113	647	978	978	978
.4			18	99	631	961	961	961
.6			6	89	616	946	946	946
.8			2	82	603	927	927	927
1.0			1	78	593	918	918	918
.0			1	78	592	911	911	911
.2			1	78	592	911	911	911
.4			1	78	592	911	911	911
.6			1	78	592	911	911	911
.8			1	78	592	911	911	911
1.0			1	78	592	911	911	911

$\theta_1 = .99$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	660	998	998	998
.2		1	28	112	647	981	981	981
.4			9	98	630	963	963	963
.6			4	88	615	945	945	945
.8			1	81	602	927	927	927
1.0			1	77	592	909	909	909
.0			1	76	586	900	900	900
.2			1	76	585	900	900	900
.4			1	76	585	900	900	900
.6			1	76	585	900	900	900
.8			1	76	585	900	900	900
1.0			1	76	585	900	900	900

000

$\theta_3 = .010$ $\theta_2 = .010$ $\theta_1 = .010$ $\theta_c = 10.000$ $\theta_3^2 = .100$ $\theta_2 = 100.0000$ $\theta_1 = .01$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	11	12	21	75	111	111	111
.2	11	11	12	21	75	111	111	111
.4	11	11	12	21	74	110	110	110
.6	10	11	12	20	74	110	110	110
.8	10	11	12	20	74	110	110	110
1.0	10	10	11	20	74	110	110	110
.0			1	10	66	100	100	100
.2			1	10	66	100	100	100
.4			1	10	63	99	99	99
.6			1	10	63	99	99	99
.8			1	9	63	99	99	99
1.0			1	9	63	99	99	99

$\theta_1 = .05$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	16	25	86	115	115	115
.2	3	12	15	24	79	114	114	114
.4	2	11	14	23	78	113	113	113
.6	2	10	13	22	77	112	112	112
.8	1	9	12	21	77	111	111	111
1.0	1	8	11	20	75	110	110	110
.0			1	10	65	100	100	100
.2			1	10	65	100	100	100
.4			1	10	65	99	99	99
.6			1	10	65	99	99	99
.8			1	10	64	99	99	99
1.0			1	10	64	99	99	99

$\theta_1 = .10$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	21	30	87	119	119	119
.2	2	10	19	28	85	117	117	117
.4	1	8	17	26	83	116	116	116
.6		7	15	24	81	114	114	114
.8		6	13	22	79	112	112	112
1.0		5	11	20	77	110	110	110
.0			1	11	67	100	100	100
.2			1	10	67	100	100	100
.4			1	10	66	99	99	99
.6			1	10	66	99	99	99
.8			1	10	66	99	99	99
1.0			1	10	66	99	99	99

$\theta_1 = .20$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	29	41	100	129	129	129
.2	1	8	25	37	96	125	125	125
.4		5	21	33	92	121	121	121
.6		3	18	29	88	117	117	117
.8		2	14	25	84	113	113	113
1.0		1	10	21	80	109	109	109
.0			1	11	70	99	99	99
.2			1	11	70	99	99	99
.4			1	11	70	99	99	99
.6			1	11	70	99	99	99
.8			1	11	70	99	99	99
1.0			1	11	70	99	99	99

$\theta_1 = .50$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	71	141	158	158	158
.2		4	26	61	131	148	148	148
.4		1	19	51	122	138	138	138
.6			13	42	112	128	128	128
.8			8	32	102	119	119	119
1.0			4	25	92	109	109	109
.0				14	83	99	99	99
.2				14	82	99	99	99
.4				14	82	99	99	99
.6				14	82	99	99	99
.8				14	82	99	99	99
1.0				14	82	98	98	98

$\theta_1 = .80$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	97	183	187	187	187
.2		2	22	82	167	171	171	171
.4			12	67	151	155	155	155
.6			6	54	136	140	140	140
.8			3	41	120	124	124	124
1.0			1	28	105	108	108	108
.0				21	95	98	98	98
.2				21	95	98	98	98
.4				21	95	98	98	98
.6				21	95	98	98	98
.8				21	95	98	98	98
1.0				21	95	98	98	98

$\theta_1 = .90$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	105	195	196	196	196
.2		1	28	88	177	179	179	179
.4			17	73	160	161	161	161
.6			5	59	142	143	143	143
.8			2	46	125	126	126	126
1.0			1	34	107	108	108	108
.0				28	97	98	98	98
.2				28	97	98	98	98
.4				28	97	98	98	98
.6				28	97	98	98	98
.8				28	97	98	98	98
1.0				28	97	98	98	98

$\theta_1 = .95$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	111	200	201	201	201
.2		1	28	93	182	182	182	182
.4			18	77	163	164	164	164
.6			6	63	145	145	145	145
.8			2	50	126	126	126	126
1.0			1	40	107	108	108	108
.0				34	98	98	98	98
.2				34	98	98	98	98
.4				34	98	98	98	98
.6				34	98	98	98	98
.8				34	98	98	98	98
1.0				34	98	98	98	98

$\theta_1 = .99$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	110	209	205	205	205
.2		1	28	92	185	185	185	185
.4			9	82	166	166	166	166
.6			4	68	146	147	147	147
.8			1	56	127	127	127	127
1.0			1	48	108	108	108	108
.0				42	98	98	98	98
.2				42	98	98	98	98
.4				42	98	98	98	98
.6				42	98	98	98	98
.8				42	98	98	98	98
1.0				42	98	98	98	98

001

θ_2 = .010 θ_1 = .010 θ_c = 10.000 | .010 .010 10.000 | .010 .010 10.000

θ_2^2 = 1.000 θ_3 = .1000 | 1.000 1.0000 | 1.000 10.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
θ_1 = .01								
.0	9A	59	276	1106	5811	9099	9099	9099
.2	9	59	276	1106	5810	9099	9099	9099
.4	9	59	276	1106	5810	9099	9099	9099
.6	9	58	275	1106	5810	9099	9099	9099
.8	9	58	275	1106	5810	9099	9099	9099
1.0	8	58	275	1106	5810	9099	9099	9099
.0	6	53	267	1097	5806	9098	9098	9098
.2		3	138	952	5736	9080	9080	9080
.4			63	839	5679	9062	9062	9062
.6			25	757	5635	9044	9045	9045
.8			9	708	5604	9026	9027	9027
1.0			5	690	5586	9008	9009	9009
θ_1 = .05								
.0	4A	20	137	791	4873	9094	9099	9099
.2	3	19	136	790	4872	9094	9099	9099
.4	2	18	135	790	4872	9094	9099	9099
.6	2	17	134	789	4871	9094	9099	9099
.8	1	17	134	788	4871	9094	9098	9098
1.0	1	17	133	788	4870	9093	9098	9098
.0		15	129	781	4867	9093	9097	9097
.2		1	64	677	4805	9075	9080	9080
.4			29	596	4755	9058	9063	9063
.6			11	538	4717	9041	9046	9046
.8			4	502	4691	9024	9029	9029
1.0			2	490	4676	9007	9012	9012
θ_1 = .10								
.0	4A	13	85	580	4028	9070	9098	9098
.2	3	11	83	579	4027	9070	9098	9098
.4	1	10	82	577	4026	9070	9098	9098
.6		9	80	576	4025	9070	9098	9098
.8		8	79	574	4024	9069	9098	9098
1.0		8	79	573	4023	9069	9098	9098
.0		7	76	569	4020	9068	9097	9097
.2			39	496	3970	9052	9080	9080
.4			18	440	3929	9035	9064	9064
.6			7	399	3898	9019	9048	9048
.8			3	374	3877	9003	9032	9032
1.0			2	366	3865	8987	9016	9016
θ_1 = .20								
.0	4A	12	52	380	2973	8918	9098	9098
.2	1	8	49	377	2970	8918	9097	9097
.4		5	46	374	2968	8917	9097	9097
.6		3	44	371	2966	8917	9097	9097
.8		2	42	369	2965	8917	9096	9096
1.0		2	41	368	2964	8916	9096	9096
.0		1	40	365	2962	8915	9095	9095
.2			21	325	2929	8900	9081	9081
.4			10	294	2903	8886	9066	9066
.6			5	272	2883	8871	9052	9052
.8			2	259	2869	8856	9037	9037
1.0			1	254	2861	8842	9023	9023
θ_1 = .50								
.0	4A	11	36	199	1662	7863	9096	9096
.2		4	27	190	1655	7861	9095	9095
.4		1	20	183	1649	7859	9094	9094
.6			15	178	1644	7858	9093	9093
.8			12	174	1641	7857	9092	9092
1.0			11	172	1639	7856	9091	9091
.0			10	171	1638	7855	9090	9090
.2			7	163	1630	7846	9081	9081
.4			4	157	1623	7837	9072	9072
.6			2	152	1618	7829	9063	9063
.8			2	150	1614	7820	9054	9054
1.0			1	149	1612	7812	9045	9045
θ_1 = .80								
.0	4A	11	36	140	1163	6715	9093	9093
.2		2	22	134	1150	6710	9092	9092
.4			12	122	1140	6706	9090	9090
.6			7	114	1133	6703	9089	9089
.8			3	109	1128	6701	9087	9087
1.0			2	107	1126	6699	9086	9086
.0			2	107	1126	6698	9085	9085
.2			2	106	1125	6696	9081	9082
.4			2	106	1124	6693	9078	9078
.6			1	105	1123	6690	9074	9074
.8			1	105	1122	6687	9071	9071
1.0			1	105	1122	6684	9067	9067
θ_1 = .90								
.0	4A	11	36	139	1060	6378	9093	9093
.2		1	20	123	1049	6372	9091	9091
.4			11	110	1036	6368	9089	9089
.6			5	101	1029	6364	9088	9088
.8			2	96	1020	6361	9086	9086
1.0			1	94	1018	6360	9084	9084
.0			1	94	1018	6358	9083	9083
.2			1	94	1018	6357	9082	9082
.4			1	93	1018	6356	9080	9080
.6			1	93	1017	6355	9078	9078
.8			1	93	1017	6353	9076	9076
1.0			1	93	1017	6352	9074	9074
θ_1 = .95								
.0	4A	11	36	139	1019	6220	9092	9092
.2		1	20	118	1000	6213	9090	9090
.4			10	105	988	6208	9089	9089
.6			4	95	979	6204	9087	9087
.8			2	90	976	6201	9085	9085
1.0			1	88	972	6199	9083	9084
.0			1	88	971	6198	9083	9083
.2			1	88	971	6197	9082	9082
.4			1	88	971	6197	9081	9081
.6			1	88	971	6196	9080	9080
.8			1	88	971	6196	9079	9079
1.0			1	88	971	6195	9078	9078
θ_1 = .99								
.0	4A	11	36	133	982	6097	9092	9092
.2		1	19	115	966	6090	9090	9090
.4			9	101	956	6086	9088	9088
.6			4	92	945	6080	9086	9086
.8			1	86	939	6077	9085	9085
1.0			1	86	937	6075	9083	9083
.0			1	86	937	6076	9082	9082
.2			1	86	937	6076	9082	9082
.4			1	86	937	6076	9081	9082
.6			1	86	937	6076	9081	9081
.8			1	86	937	6074	9081	9081
1.0			1	86	937	6074	9081	9081

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	7A	20	45	141	945	4350	5027	5027
.2	7	20	45	141	945	4350	5027	5027
.4	7	20	45	141	944	4350	5027	5027
.6	7	19	45	141	944	4350	5027	5027
.8	7	19	44	141	944	4349	5027	5027
1.0	7	19	44	140	944	4349	5027	5027
.0	1	10	34	131	935	4344	5022	5022
.2		1	18	113	919	4333	5012	5012
.4			9	100	906	4322	5002	5002
.6			4	90	896	4313	4992	4992
.8			1	84	889	4303	4982	4982
1.0			1	82	886	4295	4973	4973
.05								
.0	4A	15	44	141	944	4350	5027	5027
.2	3	14	43	140	943	4349	5027	5027
.4	2	13	42	139	942	4349	5026	5026
.6	2	12	41	138	941	4348	5026	5026
.8	1	12	40	137	941	4348	5025	5025
1.0	1	11	39	136	940	4347	5025	5025
.0		5	30	126	931	4341	5020	5020
.2			16	110	916	4331	5010	5010
.4			8	98	904	4321	5001	5001
.6			3	89	895	4312	4992	4992
.8			1	84	889	4303	4982	4982
1.0			1	82	886	4295	4973	4973
.10								
.0	4A	12	42	140	943	4350	5027	5027
.2	2	10	40	138	942	4349	5026	5026
.4	1	9	38	136	940	4348	5025	5025
.6		7	36	134	938	4347	5024	5024
.8		6	35	132	936	4345	5023	5023
1.0		6	33	130	935	4344	5022	5022
.0		2	25	122	927	4339	5017	5017
.2			13	107	913	4329	5008	5008
.4			6	96	902	4320	5000	5000
.6			3	88	894	4311	4991	4991
.8			1	83	888	4303	4982	4982
1.0			1	81	885	4295	4973	4973
.20								
.0	4A	11	39	138	942	4350	5027	5027
.2	1	8	35	134	939	4348	5025	5025
.4		5	32	131	935	4345	5023	5023
.6		3	28	127	932	4343	5021	5021
.8		2	25	124	929	4341	5019	5019
1.0		1	23	120	926	4339	5017	5017
.0		1	17	112	918	4333	5012	5012
.2			9	101	907	4325	5004	5004
.4			5	92	899	4317	4997	4997
.6			2	86	892	4309	4989	4989
.8			1	82	888	4302	4981	4981
1.0			1	81	885	4295	4973	4973
.50								
.0	4A	11	36	134	939	4350	5027	5027
.2		4	27	125	930	4344	5022	5022
.4		1	19	117	923	4339	5017	5017
.6			14	109	916	4333	5012	5012
.8			10	103	909	4328	5007	5007
1.0			7	97	904	4323	5002	5002
.0			5	92	899	4318	4998	4998
.2			3	88	895	4313	4993	4993
.4			2	84	891	4308	4988	4988
.6			1	82	888	4304	4983	4983
.8			1	80	886	4299	4978	4978
1.0			1	80	884	4295	4973	4973
.80								
.0	4A	11	36	132	937	4349	5027	5027
.2		2	22	118	924	4340	5019	5019
.4			12	106	912	4332	5011	5011
.6			7	96	903	4323	5003	5003
.8			3	89	896	4316	4996	4996
1.0			2	85	891	4308	4988	4988
.0			1	83	888	4304	4983	4983
.2			1	82	888	4302	4981	4981
.4			1	81	887	4300	4979	4979
.6			1	81	886	4298	4977	4977
.8			1	81	885	4296	4975	4975
1.0			1	81	885	4295	4973	4973
.90								
.0	4A	11	36	132	937	4349	5027	5027
.2		1	20	116	922	4339	5018	5018
.4			11	103	910	4329	5009	5009
.6			5	93	900	4320	5000	5000
.8			2	86	893	4312	4992	4992
1.0			1	83	888	4303	4983	4983
.0			1	82	887	4299	4978	4978
.2			1	82	886	4298	4977	4977
.4			1	81	886	4297	4976	4976
.6			1	81	886	4296	4975	4975
.8			1	81	886	4295	4974	4974
1.0			1	81	885	4295	4973	4973
.95								
.0	4A	11	36	132	937	4349	5027	5027
.2		1	20	115	921	4338	5018	5018
.4			10	101	908	4328	5008	5008
.6			4	92	898	4319	4999	4999
.8			2	85	892	4310	4990	4990
1.0			1	82	888	4301	4980	4980
.0			1	82	886	4297	4975	4975
.2			1	82	886	4296	4975	4975
.4			1	82	886	4296	4974	4974
.6			1	82	886	4295	4974	4974
.8			1	82	886	4295	4973	4973
1.0			1	82	886	4295	4973	4973
.99								
.0	4A	11	36	132	937	4349	5027	5027
.2		1	19	114	920	4336	5018	5018
.4			9	100	907	4327	5008	5008
.6			4	91	897	4317	4998	4998
.8			1	86	891	4308	4988	4988
1.0			1	82	887	4299	4978	4978
.0			1	82	886	4295	4973	4973
.2			1	82	886	4295	4973	4973
.4			1	82	886	4295	4973	4973
.6			1	82	886	4295	4973	4973
.8			1	82	886	4295	4973	4973
1.0			1	82	886	4295	4973	4973

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	11A	12	14	24	110	625	926	926
.2	11	12	14	24	110	625	926	926
.4	11	12	14	24	109	624	926	926
.6	11	11	14	24	109	624	926	926
.8	10	11	14	23	109	624	926	926
1.0	10	11	14	23	109	624	925	925
.0		1	4	13	99	614	916	916
.2			2	12	97	613	915	915
.4			1	10	96	611	913	913
.6				9	95	610	911	911
.8				9	94	608	909	909
1.0				8	94	607	907	907
.05								
.0	4A	13	18	28	117	640	929	929
.2	3	12	17	27	116	639	928	928
.4	2	11	16	26	115	638	927	927
.6	2	10	15	25	114	638	927	927
.8	1	9	14	24	113	637	926	926
1.0	1	8	13	23	112	636	925	925
.0		1	3	13	102	626	916	916
.2			2	12	100	625	914	914
.4			1	10	99	623	912	912
.6				10	98	622	911	911
.8				9	97	620	909	909
1.0				9	97	619	907	907
.10								
.0	4A	12	23	33	126	660	933	933
.2	2	10	21	31	124	658	931	931
.4	1	8	19	29	122	657	929	929
.6		7	17	27	120	655	928	928
.8		6	15	26	118	653	926	926
1.0		5	13	24	116	651	924	924
.0			3	14	106	642	915	915
.2			2	12	105	640	913	913
.4			1	11	103	639	912	912
.6				10	102	637	910	910
.8				9	102	636	908	908
1.0				9	101	635	907	907
.20								
.0	6A	11	30	44	145	702	940	940
.2	2	8	26	40	141	698	937	937
.4		5	22	36	137	695	933	933
.6		3	19	32	134	691	930	930
.8		2	15	28	130	687	926	926
1.0		1	11	24	126	683	922	922
.0			3	14	116	674	913	913
.2			1	13	115	673	912	912
.4			1	12	114	671	910	910
.6				11	113	670	909	909
.8				10	112	669	907	907
1.0				10	112	668	906	906
.50								
.0	4A	11	35	73	219	839	962	962
.2		4	26	63	209	830	953	953
.4		1	19	53	200	821	944	944
.6			13	44	191	812	935	935
.8			8	35	181	803	926	926
1.0			4	25	172	794	917	917
.0			1	16	163	785	908	908
.2				16	162	784	907	907
.4				15	162	783	906	906
.6				15	161	782	906	906
.8				14	161	781	905	905
1.0				14	160	781	904	904
.80								
.0	4A	11	36	99	363	966	984	984
.2		2	22	83	348	952	970	970
.4			12	69	333	937	956	956
.6			6	59	319	923	941	941
.8			3	45	306	909	927	927
1.0			1	31	293	894	912	912
.0				26	286	885	903	903
.2				26	285	885	903	903
.4				26	285	885	903	903
.6				26	285	884	902	902
.8				26	285	884	902	902
1.0				26	285	883	902	902
.90								
.0	4A	11	36	108	468	989	998	998
.2		1	20	91	449	973	976	976
.4			11	76	433	956	959	959
.6			5	62	418	940	943	943
.8			2	50	405	926	927	927
1.0			1	40	392	908	911	911
.0				35	385	899	902	902
.2				35	386	899	902	902
.4				35	385	898	901	901
.6				35	385	898	901	901
.8				35	385	898	901	901
1.0				35	385	898	901	901
.95								
.0	4A	11	36	119	547	993	998	998
.2		1	20	97	529	978	978	978
.4			10	82	513	961	961	961
.6			4	69	498	944	944	944
.8			2	59	484	926	927	927
1.0			1	51	472	909	910	910
.0				47	466	900	901	901
.2				47	466	900	901	901
.4				47	466	900	901	901
.6				47	466	900	901	901
.8				47	466	900	901	901
1.0				47	466	900	900	900
.99								
.0	4A	11	36	129	637	998	998	998
.2		1	19	108	619	980	981	981
.4			9	93	603	963	963	963
.6			4	82	588	944	945	945
.8			1	74	574	927	927	927
1.0			1	69	562	909	909	909
.0				68	556	900	900	900
.2				68	556	900	900	900
.4				68	556	900	900	900
.6				68	556	900	900	900
.8				68	556	900	900	900
1.0				68	556	900	900	900

σ_s = .010 σ_r = .010 σ_c = 10.000 σ_r^2 = 10.000 σ_3 = .0100 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	81	541	2292	6251	9896	9902	9902
.2	10	81	541	2292	6251	9896	9902	9902
.4	10	81	541	2292	6251	9896	9902	9902
.6	10	81	541	2292	6251	9896	9902	9902
.8	10	81	540	2292	6251	9896	9902	9902
1.0	10	81	540	2292	6251	9896	9902	9902
.0	9	78	535	2285	6247	9896	9902	9902
.2			37	1217	5612	9876	9882	9882
.4			1	567	5097	9856	9863	9863
.6				230	4717	9836	9844	9844
.8				85	4481	9816	9826	9826
1.0				47	4396	9797	9805	9805

σ_1 = .09

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	174	1242	5291	9883	9902	9902
.2	3	20	173	1242	5290	9883	9902	9902
.4	2	19	173	1241	5290	9883	9902	9902
.6	2	19	172	1240	5289	9883	9902	9902
.8	2	19	172	1240	5289	9883	9902	9902
1.0	1	18	171	1239	5289	9883	9902	9902
.0	1	18	169	1235	5285	9882	9902	9902
.2			12	629	4711	9861	9883	9883
.4				285	4250	9841	9864	9864
.6				114	3913	9821	9846	9846
.8				43	3705	9802	9827	9827
1.0				24	3638	9783	9809	9809

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	13	96	774	4335	9838	9902	9902
.2	3	11	94	773	4334	9838	9902	9902
.4	1	10	93	771	4333	9838	9902	9902
.6		9	92	770	4332	9838	9902	9902
.8		8	91	769	4332	9838	9902	9902
1.0		8	91	769	4331	9838	9902	9902
.0		8	90	766	4328	9838	9902	9902
.2			7	396	3856	9815	9884	9884
.4				185	3480	9793	9866	9866
.6				78	3206	9772	9849	9849
.8				31	3039	9753	9831	9831
1.0				19	2979	9735	9819	9819

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	59	443	3120	9619	9902	9902
.2	4	8	51	440	3118	9619	9902	9902
.4	1	5	49	437	3115	9618	9902	9902
.6		3	47	435	3114	9618	9902	9902
.8		2	45	433	3112	9618	9902	9902
1.0		2	45	432	3111	9618	9902	9902
.0		1	44	431	3109	9618	9901	9901
.2			5	238	2848	9590	9886	9886
.4				121	2571	9565	9870	9870
.6				58	2399	9543	9854	9854
.8				28	2294	9523	9839	9839
1.0				19	2257	9507	9823	9823

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	206	1684	8320	9901	9901
.2	4	8	28	197	1676	8319	9901	9901
.4	1	5	21	190	1670	8318	9901	9901
.6		3	15	185	1666	8317	9901	9901
.8		2	12	182	1663	8316	9901	9901
1.0		2	11	180	1661	8316	9901	9901
.0		2	11	180	1660	8315	9901	9901
.2			2	125	1590	8294	9891	9891
.4				85	1535	8275	9881	9881
.6				59	1495	8260	9871	9871
.8				44	1471	8247	9861	9861
1.0				40	1461	8237	9852	9852

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	168	1169	7011	9901	9901
.2		2	22	134	1156	7006	9901	9901
.4			12	123	1146	7003	9901	9901
.6			7	119	1139	7000	9901	9901
.8			6	110	1135	6999	9901	9901
1.0			3	108	1133	6998	9900	9900
.0			2	108	1133	6998	9900	9900
.2			1	99	1124	6993	9896	9896
.4			1	92	1118	6988	9892	9892
.6				87	1113	6984	9888	9888
.8				84	1110	6980	9886	9886
1.0				83	1109	6977	9880	9881

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1064	6637	9901	9901
.2		1	20	123	1050	6632	9901	9901
.4			11	110	1039	6627	9901	9901
.6			9	101	1030	6624	9900	9901
.8			2	96	1025	6622	9900	9900
1.0			1	94	1024	6621	9900	9900
.0			1	94	1024	6621	9900	9900
.2			1	92	1022	6619	9899	9899
.4			1	90	1020	6617	9898	9898
.6				89	1019	6616	9896	9896
.8				89	1018	6616	9892	9892
1.0				88	1018	6615	9890	9890

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1019	6462	9901	9901
.2		1	20	118	1004	6456	9901	9901
.4			10	105	992	6451	9900	9901
.6			4	96	983	6448	9900	9900
.8			2	93	978	6446	9900	9900
1.0			1	88	976	6445	9900	9900
.0			1	88	976	6445	9900	9900
.2			1	88	976	6444	9899	9899
.4			1	87	975	6443	9898	9898
.6			1	87	975	6443	9897	9897
.8			1	87	975	6442	9896	9896
1.0			1	87	975	6441	9895	9895

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	986	6328	9901	9901
.2		1	19	119	978	6321	9900	9901
.4			9	101	968	6316	9900	9901
.6			4	92	959	6313	9900	9900
.8			1	86	953	6310	9900	9900
1.0			1	84	951	6309	9900	9900
.0			1	84	951	6309	9900	9900
.2			1	84	951	6309	9899	9900
.4			1	84	951	6309	9899	9899
.6			1	84	951	6309	9899	9899
.8			1	84	951	6309	9899	9899
1.0			1	84	951	6309	9899	9899

899

σ_s = .010 σ_r = .010 σ_c = 10.000 σ_r^2 = 10.000 σ_3 = .1000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9A	35	112	548	1217	6091	9099	9099
.2	9	35	112	548	1217	6091	9099	9099
.4	9	34	112	547	1217	6091	9099	9099
.6	8	34	112	547	1217	6091	9099	9099
.8	8	34	111	547	1217	6091	9099	9099
1.0	8	34	111	547	1216	6091	9099	9099
.0	6	26	102	537	1208	6087	9098	9098
.2			9	182	1052	6017	9080	9080
.4				87	930	5959	9062	9062
.6				36	843	5915	9046	9046
.8				14	789	5883	9027	9027
1.0				8	770	5869	9009	9009

σ_1 = .09

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	17	84	316	1191	6090	9099	9099
.2	3	16	83	315	1190	6089	9099	9099
.4	3	16	82	316	1189	6089	9098	9099
.6	2	15	81	316	1188	6089	9098	9099
.8	2	14	81	313	1187	6088	9098	9098
1.0	1	14	80	312	1186	6088	9098	9098
.0		10	72	303	1178	6084	9097	9097
.2			6	165	1034	6019	9080	9080
.4				79	921	5965	9063	9063
.6				34	840	5924	9046	9046
.8				14	791	5894	9029	9029
1.0				8	773	5877	9012	9012

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	13	64	283	1160	6088	9098	9098
.2	3	11	62	281	1158	6087	9098	9098
.4	2	9	61	279	1156	6086	9098	9098
.6		8	59	278	1155	6086	9098	9098
.8		7	58	276	1153	6085	9098	9098
1.0		7	57	274	1151	6084	9097	9098
.0		5	51	266	1143	6081	9096	9097
.2			4	167	1016	6021	9080	9080
.4				73	912	5973	9064	9064
.6				32	839	5935	9048	9048
.8				14	794	5908	9032	9032
1.0				9	779	5892	9015	9016

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	47	233	1107	6084	9098	9098
.2	3	8	43	230	1103	6083	9097	9097
.4	1	5	40	226	1100	6081	9097	9097
.6		3	37	223	1097	6080	9096	9097
.8		2	35	220	1094	6078	9096	9096
1.0		1	33	217	1091	6077	9096	9096
.0			30	210	1083	6074	9095	9095
.2			3	121	980	6026	9080	9081
.4				63	899	5986	9064	9064
.6				32	841	5955	9047	9047
.8				16	805	5933	9037	9037
1.0				11	795	5919	9025	9025

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5A	12	36	160	1008	6075	9095	9096
.2	4	4	27	151	1000	6071	9094	9095
.4		1	20	143	992	6068	9094	9094
.6			15	136	985	6065	9093	9093
.8			11	130	980	6062	9092	9092
1.0			9	125	975	6060	9091	9091
.0			8	121	970	6057	9090	9090
.2			2	85	929	6036	9081	9081
.4				59	897	6019	9072	9072
.6				41	873	6004	9063	9063
.8				31	859	5993	9054	9054
1.0				28	854	5988	9049	9049

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	977	6069	9093	9093
.2		2	22	128	964	6063	9092	9092
.4			12	108	953	6058	9090	9090
.6			7	98	944	6054	9089	9089
.8			3	92	937	6051	9087	9087
1.0			2	87	933	6048	9086	9086
.0			2	85	931	6047	9085	9085
.2			1	78	925	6042	9081	9082
.4				73	919	6038	9078	9078
.6				69	915	6036	9076	9076
.8				67	913	6035	9075	9075
1.0				66	912	6034	9074	9074

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	970	6060	9092	9093
.2		1	20	116	960	6061	9091	9091
.4			11	103	948	6056	9089	9089
.6			5	94	939	6052	9088	9088
.8			2	87	933	6048	9086	9086
1.0			1	84	930	6046	9085	9085
.0			1	83	929	6045	9083	9083
.2			1	81	927	6043	9082	9082
.4				79	925	6042	9081	9081
.6				78	924	6040	9078	9078
.8				78	924	6039	9076	9076
1.0				78	923	6037	9074	9074

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	970	6060	9092	9092
.2		1	20	115	959	6061	9090	9090
.4			10	102	947	6055	9089	9089
.6			4	92	938	6051	9087	9087
.8			2	86	932	6047	9085	9085
1.0			1	83	929	6045	9083	9084
.0			1	82	928	6044	9082	9083
.2			1	82	928	6044	9082	9082
.4			1	82	928	6043	9081	9081
.6			1	81	927	6042	9080	9080
.8				81	927	6042	9079	9079
1.0				81	927	6041	9078	9078

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	970	6060	9092	9092
.2		1	19	114	958	6060	9090	9090
.4			9	101	946	6054	9089	9089
.6			4	91	937	6050	9088	9088
.8			1	86	931	6047	9086	9086
1.0			1	83	929	6045	9083	9084
.0			1	82	928	6044	9082	9083
.2			1	82	928	6044	9082	9082
.4			1	82	928	6043	9081	9081
.6			1	81	927	6042	9080	9080
.8			1	81	927	6042	9079	9079
1.0			1	81	927	6041	9078	9078

898

σ_s = .010 σ_r = .010 σ_c = 10.000 σ_r^2 = 10.000 σ_3 = .1000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	12A	14	22	46	143	993	4362	5027
.2	12	14	22	46	143	993	4362	5027
.4	12	14	22	46	143	992	4362	5027
.6	12	14	21	46	142	992	4362	5027
.8	11	14	21	46	142	992	4362	5027
1.0	11	13	21	45	142	992	4362	5027
.0	2	4	11	35	132	943	4356	5022
.2			1	19	115	926	4345	5012
.4				9	101	913	4335	5002
.6				4	91	904	4325	4992
.8				1	85	897	4315	4982
1.0				1	83	894	4307	4973

σ_1 = .09

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	25	50	149	985	4411	5027
.2	3	13	24	49	148	984	4410	5027
.4	2	12	23	48	147	983	4410	5026
.6	2	11	22	47	146	983	4409	5026
.8	1	10	21	46	145	982	4409	5025
1.0	1	9	20	45	144	981	4408	5025
.0		2	10	35	134	972	4402	5020
.2			1	19	117	956	4392	5010
.4				10	104	944	4382	5001
.6				4	95	934	4373	4992
.8				2	89	928	4364	4982
1.0				1	87	925	4355	4973

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	28	54	157	1029	4472	5027
.2	2	10	26	52	155	1027	4470	5026
.4	1	9	24	50	153	1025	4469	5025
.6		7	22	48	151	1024	4468	5024
.8		6	21	46	149	1022	4467	5023
1.0		5	19	44	147	1020	4466	5022
.0		1	9	34	137	1011	4460	5017
.2			1	20	121	997	4451	5008
.4				10	109	985	4441	5000
.6				5	100	976	4432	4991
.8				2	95	970	4424	4982
1.0				1	93	967	4416	4973

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	33	62	174	1128	4591	5027
.2	3	8	29	58	170	1124	4588	5025
.4		5	25	54	166	1121	4586	5023
.6		3	22	50	162	1117	4584	5021
.8		2	18	46	158	1114	4582	5019
1.0		1	15	42	154	1110	4580	5017
.0			7	33	149	1102	4574	5012
.2			1	20	131	1089	4566	5004
.4				11	120	1079	4558	4997
.6				6	112	1071	4550	4989
.8				3	108	1066	4542	4981
1.0				2	106	1063	4539	4973

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	84	244	1575	4899	5027
.2	4	6	26	74	234	1567	4890	5022
.4	1	4	19	64	225	1559	4885	5017
.6		3	13	59	215	1551	4880	5012
.8		1	9	46	206	1543	4875	5007
1.0		1	5	37	197	1535	4870	5002
.0			2	28	188	1527	4865	4998
.2				20	180	1520	4860	4993
.4				14	174	1514	4855	4988
.6				10	169	1509	4850	4983
.8				8	167	1506	4845	4978
1.0				7	166	1504	4840	4973

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	101	409	2995	9023	5027
.2		2	22	86	394	2983	9019	5019
.4			12	72	380	2972	9047	5011
.6			6	58	366	2961	4999	5003
.8			3	46	354	2951	4992	4996
1.0			1	39	342	2941	4986	4988
.0				28	335	2935	4979	4983
.2				25	333	2933	4977	4981
.4				23	331	2931	4975	4979
.6				22	329	2929	4973	4977
.8				21	329	2928	4971	4975
1.0				21	328	2927	4969	4973

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	109	953	3290	9027	9027
.2		1	20	92	937	3278	9018	9018
.4			11	77	922	3267	9009	9009
.6			5	63	909	3256	9000	9000
.8			2	52	897	3246	4991	4992
1.0			1	42	887	3237	4982	4985
.0				36	882	3232	4977	4978
.2				35	881	3231	4976	4977
.4				34	880	3230	4975	4976
.6				34	880	3229	4975	4975
.8				34	879	3228	4974	4976
1.0				34	879	3227	4973	4973

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	115	886	3771	9027	9027
.2		1	20	98	872	3760	9018	9018
.4			10	83	857	3749	9008	9008
.6			4	70	845	3739	4999	4999
.8			2	60	835	3729	4990	4990
1.0			1	52	827	3720	4980	4980
.0				49	823	3715	4975	4975
.2				49	823	3715	4975	4975
.4				48	823	3714	4974	4974
.6				48	822	3714	4974	4974
.8				48	822	3714	4973	4973
1.0				48	822	3713	4973	4973

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	127	872	4228	9027	5027
.2		1	19	109	858	4217	9018	5018
.4			9	93	843	4206	9008	5008
.6			4	80	831	4196	4998	4998
.8			1	71	822	4187	4988	4988
1.0			1	73	819	4178	4978	4978
.0				72	817	4176	4973	4973
.2				72	817	4176	4973	4973
.4				72	817	4176	4973	4973
.6				72	817	4173	4973	4973
.8				72	817	4173	4973	4973
1.0				72	817	4173	4973	4973

897

Φ_0 = .010 Φ_1 = .010 Φ_2 = 10.000

Φ_1^2 = 100.000 Φ_3 = .0010

Φ_4 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	12A	94	771	4069	8131	9760	9990	9998	.0
.2	12	94	771	4069	8131	9760	9990	9998	.2
.4	11	93	771	4069	8131	9760	9990	9998	.4
.6	11	93	771	4069	8131	9760	9990	9998	.6
.8	11	93	771	4069	8131	9760	9990	9998	.8
1.0	11	93	770	4069	8131	9760	9990	9998	1.0
.0	11	92	768	4065	8129	9760	9990	9998	.0
.2	1	1		325	4924	9310	9971	9997	.2
.4				6	2570	8916	9951	9991	.4
.6					1150	8602	9931	9991	.6
.8					466	8398	9912	9982	.8
1.0					272	8318	9892	9982	1.0

Φ_4 = .05

.0	4A	22	191	1587	6937	9763	9990	9998	.0
.2	3	21	190	1586	6937	9763	9990	9998	.2
.4	3	20	189	1586	6937	9762	9990	9998	.4
.6	2	20	189	1585	6936	9762	9990	9998	.6
.8	2	19	188	1585	6936	9762	9990	9998	.8
1.0	2	19	188	1585	6936	9762	9990	9998	1.0
.0	2	19	188	1583	6934	9762	9990	9998	.0
.2				117	3910	9520	9971	9997	.2
.4				2	1924	8950	9952	9992	.4
.6					826	8659	9934	9986	.6
.8					328	8469	9915	9979	.8
1.0					191	8394	9896	9896	1.0

Φ_4 = .10

.0	5A	14	101	890	5385	9707	9990	9998	.0
.2	3	12	99	888	5384	9707	9990	9998	.2
.4	2	10	98	887	5383	9707	9990	9998	.4
.6	1	9	96	886	5382	9706	9990	9998	.6
.8		9	96	885	5382	9706	9990	9998	.8
1.0		8	96	885	5381	9706	9990	9998	1.0
.0		8	95	884	5380	9706	9990	9998	.0
.2				74	2970	9314	9972	9997	.2
.4				2	1463	8972	9954	9994	.4
.6					644	8703	9937	9987	.6
.8					278	8529	9919	9979	.8
1.0					166	8459	9901	9901	1.0

Φ_4 = .20

.0	7A	12	56	477	3572	9547	9990	9998	.0
.2	4	8	52	473	3569	9547	9990	9998	.2
.4	1	5	50	470	3567	9547	9990	9998	.4
.6		3	48	468	3566	9547	9990	9998	.6
.8		2	46	467	3565	9547	9990	9998	.8
1.0		2	46	467	3564	9547	9990	9998	1.0
.0		2	46	466	3563	9547	9990	9998	.0
.2		1		53	2037	9282	9974	9974	.2
.4				2	1073	8907	9958	9958	.4
.6					526	8679	9942	9942	.6
.8					257	8531	9927	9927	.8
1.0					178	8472	9911	9911	1.0

Φ_4 = .50

.0	17A	19	37	211	1747	8354	9990	9998	.0
.2	8	10	28	203	1740	8353	9990	9990	.2
.4	1	3	21	196	1734	8352	9990	9990	.4
.6			16	191	1729	8351	9990	9990	.6
.8			13	188	1727	8350	9990	9990	.8
1.0			12	186	1725	8350	9990	9990	1.0
.0			11	186	1725	8350	9990	9990	.0
.2				91	1221	8184	9980	9980	.2
.4				10	853	8051	9970	9970	.4
.6				1	689	7952	9960	9960	.6
.8					483	7888	9950	9950	.8
1.0					417	7862	9940	9940	1.0

Φ_4 = .80

.0	11A	14	36	149	1172	7861	9990	9990	.0
.2		2	22	135	1160	7857	9990	9990	.2
.4			12	126	1150	7853	9990	9990	.4
.6			7	116	1142	7851	9990	9990	.6
.8	1	1	6	111	1138	7849	9990	9990	.8
1.0	1	1	5	109	1136	7849	9990	9990	1.0
.0	1	1	5	109	1136	7849	9990	9990	.0
.2				66	1057	7808	9988	9988	.2
.4				38	995	6978	9982	9982	.4
.6				22	951	6959	9978	9978	.6
.8				13	926	6947	9974	9974	.8
1.0				10	919	6941	9970	9970	1.0

Φ_4 = .90

.0	9A	11	36	139	1060	6664	9990	9990	.0
.2		1	20	123	1051	6658	9990	9990	.2
.4	1		11	111	1039	6654	9990	9990	.4
.6			5	102	1031	6651	9990	9990	.6
.8			2	96	1026	6649	9990	9990	.8
1.0			1	94	1024	6648	9990	9990	1.0
.0			1	94	1024	6648	9990	9990	.0
.2				77	1008	6640	9988	9988	.2
.4				63	997	6634	9986	9986	.4
.6				54	982	6629	9984	9984	.6
.8				49	976	6625	9982	9982	.8
1.0				47	974	6623	9980	9980	1.0

Φ_4 = .95

.0	4A	11	36	135	1020	6487	9990	9990	.0
.2		1	20	118	1004	6481	9990	9990	.2
.4			10	109	992	6477	9990	9990	.4
.6				99	984	6473	9990	9990	.6
.8				92	979	6471	9990	9990	.8
1.0				88	977	6470	9990	9990	1.0
.0				88	977	6470	9990	9990	.0
.2				83	972	6468	9988	9988	.2
.4				80	969	6466	9988	9988	.4
.6				77	967	6465	9987	9987	.6
.8				76	966	6463	9986	9986	.8
1.0				75	965	6463	9985	9985	1.0

Φ_4 = .99

.0	4A	11	36	133	987	6352	9990	9990	.0
.2		1	19	115	971	6343	9990	9990	.2
.4			9	101	958	6340	9990	9990	.4
.6			6	92	949	6337	9990	9990	.6
.8			2	88	944	6334	9990	9990	.8
1.0			1	86	942	6334	9990	9990	1.0
.0			1	86	942	6334	9990	9990	.0
.2			1	84	942	6333	9990	9990	.2
.4			1	83	942	6333	9990	9990	.4
.6			1	83	941	6333	9990	9990	.6
.8			1	83	941	6333	9990	9990	.8
1.0			1	83	941	6333	9990	9990	1.0

.990

Φ_4 = .01

Σ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	11A	60	276	967	2719	6503	9898	9902	.0
.2	11	60	276	967	2719	6503	9898	9902	.2
.4	11	60	276	966	2719	6503	9898	9902	.4
.6	11	59	276	966	2718	6503	9898	9902	.6
.8	11	59	275	966	2718	6503	9898	9902	.8
1.0	11	59	275	966	2718	6503	9898	9902	1.0
.0	8	53	267	957	2711	6499	9898	9902	.0
.2				85	1509	5866	9878	9882	.2
.4				2	736	5351	9858	9863	.4
.6					313	4976	9838	9844	.6
.8					122	4734	9819	9824	.8
1.0					69	4648	9799	9805	1.0

.05

.0	5A	20	137	728	2523	6480	9899	9902	.0
.2	4	19	136	727	2522	6480	9899	9902	.2
.4	3	19	135	726	2521	6479	9899	9902	.4
.6	3	18	135	725	2521	6479	9899	9902	.6
.8	2	18	134	724	2520	6479	9899	9902	.8
1.0	2	17	134	724	2519	6478	9899	9902	1.0
.0	1	15	129	717	2512	6475	9899	9902	.0
.2				62	1406	5883	9880	9883	.2
.4				1	696	5402	9860	9864	.4
.6					344	5047	9842	9846	.6
.8					124	4827	9823	9827	.8
1.0					74	4747	9804	9809	1.0

.10

.0	5A	14	85	546	2297	6453	9899	9902	.0
.2	4	12	85	544	2295	6452	9899	9902	.2
.4	2	10	82	543	2294	6451	9899	9902	.4
.6	1	9	80	541	2293	6450	9899	9902	.6
.8		8	80	540	2291	6450	9899	9902	.8
1.0		8	79	539	2290	6449	9899	9902	1.0
.0		7	76	533	2283	6446	9899	9902	.0
.2				50	1299	5905	9881	9884	.2
.4				1	658	5467	9863	9866	.4
.6					300	5145	9845	9849	.6
.8					131	4944	9828	9831	.8
1.0					83	4871	9810	9813	1.0

.20

.0	8A	12	52	363	1922	6403	9900	9902	.0
.2	6	9	49	360	1919	6402	9900	9902	.2
.4	1	6	46	356	1916	6400	9900	9902	.4
.6		4	44	354	1913	6399	9900	9902	.6
.8		2	42	352	1911	6398	9900	9902	.8
1.0		2	41	350	1908	6396	9900	9902	1.0
.0		1	40	344	1903	6394	9900	9901	.0
.2		1		42	1126	5954	9884	9886	.2
.4				2	613	5400	9868	9870	.4
.6					310	5140	9852	9854	.6
.8					157	5179	9837	9839	.8
1.0					111	5119	9821	9823	1.0

.30

.0	7A	12	37	192	1265	6316	9901	9901	.0
.2		4	28	183	1257	6312	9901	9901	.2
.4	1	3	20	175	1249	6309	9901	9901	.4
.6			15	169	1243	6308	9901	9901	.6
.8			12	165	1238	6304	9900	9901	.8
1.0			11	163	1233	6302	9900	9901	1.0
.0			10	161	1229	6300	9900	9901	.0
.2				65	884	6122	9890	9891	.2
.4				9	628	5982	9881	9881	.4
.6				1	483	5879	9871	9871	.6
.8					392	5814	9861	9861	.8
1.0					338	5789	9851	9852	1.0

.40

.0	7A	12	36	163	1001	6297	9901	9901	.0
.2		2	22	149	988	6291	9901	9901	.2
.4			12	137	977	6287	9900	9901	.4
.6	1		7	108	968	6283	9900	9901	.6
.8		1	3	102	962	6280	9900	9901	.8
1.0		2	2	99	958	6279	9900	9900	1.0
.0		1	2	98	956	6278	9900	9900	.0
.2				60	898	6249	9896	9896	.2
.4				35	839	6226	9892	9892	.4
.6				20	802	6208	9888	9888	.6
.8				12	786	6197	9884	9884	.8
1.0				9	772	6192	9880	9881	1.0

.50

.0	9A	11	36	135	981	6296	9901	9901	.0
.2		1	20	119	966	6289	9900	9901	.2
.4	1		11	106	959	6285	9900	9901	.4
.6			5	98	946	6281	9900	9901	.6
.8			2	90	940	6278	9900	9900	.8
1.0			1	86	936	6277	9900	9900	1.0
.0			1	86	936	6276	9900	9900	.0
.2				70	919	6269	9898	9898	.2
.4				58	906	6262	9896	9896	.4
.6				49	897	6257	9894	9894	.6
.8				44	891	6254	9892	9892	.8
1.0				42	889	6252	9890	9890	1.0

.60

.0	9A	11	36	133	979	6295	9901	9901	.0
.2		1	20	116	963	6289	9900	9901	.2
.4			10	102	951	6284	9900	9901	.4
.6				92	942	6280	9900	9900	.6
.8				86	936	6278	9900	9900	.8
1.0				83	934	6276	9900	9900	1.0
.0				83	933	6276	9900	9900	.0
.2				78	929	6274	9899	9899	.2
.4				75	926	6272	9898	9898	.4
.6				72	923	6271	9897	9897	.6
.8				71	922	6269	9896	9896	.8
1.0				70	921	6269	9895	9895	1.0

.70

.0	9A	11	36	132	978	6295	9901	9901	.0
.2		1	19	115	962	6289	9900	9901	.2
.4			9	101	950	6283	9900	9901	.4
.6			6	91	941	6280	9900	9900	.6
.8			2	85	935	6277	9900	9900	.8
1.0			1	83	933	6276	9900	9900	1.0
.0			1	83	933	6276	9900	9900	.0
.2			1	82	933	6276	9899	9900	.2
.4			1	82	933	6276	9899	9899	.4
.6			1	82	933	6276	9899	9899	.6
.8			1	82	933	6276	9899	9899	.8
1.0			1	82	932	6275	9899	9899	1.0

.999

Φ_4 = .01

.0	15A	21	45	122	396	1298	6121	9899	.0
.2	15	21	45	121	396	1229	6120	9899	.2
.4	14	21	45	121	396	1229	6120	9899	.4
.6	14	21	45	121	396	1229	6120	9899	.6
.8	14	21	45	121	396	1229	6120	9899	.8
1.0	14	20	44	121	395	1229	6120	9899	1.0
.0	5	11	35	111	346	1220	6114	9898	.0
.2		1		10	188	1063	6046	9880	.2
.4					90	960	5988	9862	.4
.6					38	852	5944	9844	.6
.8					14	798	5912	9827	.8
1.0					8	779	5894	9809	1.0

.05

.0	5A	16	44	121	396	1292	6238	9899	.0
.2	4	15	43	120	395	1251	6238	9899	.2
.4	3	14	42	119	394	1250	6238	9899	.4
.6	3	13	41	118	393	1249	6237	9898	.6
.8	2	13	40	117	392	1249	6237	9898	.8
1.0	2	12	39	116	391	1248	6237	9898	1.0
.0		6	30	107	342	1239	6233	9897	.0
.2		1		11	190	1090	6160	9880	.2
.4					94	973	6114	9863	.4
.6					41	898	6072	9846	.6
.8					17	857	6043	9829	.8
1.0					10	819	6029	9812	1.0

.10

.0	5A	13	42	121	396	1284	6992	9898	.0
.2	3	11	40	119	394	1282	6991	9898	.2
.4	2	9	38	117	392	1280	6990	9898	.4
.6	1	8	36	115	390	1278	6990	9898	.6
.8		7	35	113	388	1277	6989	9898	.8
1.0		6	33	111	386	1275	6989	9897	1.0
.0		2	29	102	337	1266	6988	9897	.0
.2				11	194	1128	6926	9880	.2
.4					100	1016	6877	9864	.4
.6					47	937	6839	9848	.6
.8					21	889	6812	9832	.8
1.0					14	872	6799	9815	1.0

.20

.0	7A	12	39	119	396	1361	6719	9898	.0
.2	5	8	35	116	392	1358	6718	9897	.2
.4	1	6	32	112	388	1354	6717	9897	.4
.6		4	28	108	384	1351	6716	9897	.6
.8		2	26	106	381	1347	6714	9896	.8
1.0		1	25	101	337	1344	6713	9896	1.0
.0			17	92	328	1335	6710	9895	.0
.2				13	200	1214	6642	9881	.2
.4				1	113	1118	6583	9866	.4
.6					59	1049	6542	9852	.6
.8					31	1007	6540	9837	.8
1.0					23	992	6534	9823	1.0

.30

.0	7A	12	36	116	359	1781	7852	9896	.0
.2		4	27	107	349	1773	7850	9895	.2
.4		1	20	98	340	1765	7848	9894	.4
.6			14	89	330	1757	7845	9893	.6
.8			10	81	321	1749	7843	9892	.8
1.0	1		7	74	313	1741	7841	9891	1.0
.0	1		5	67	304	1734	7839	9890	.0
.2				28	226	1666	7820	9881	.2
.4				4	167	1613	7804	9872	.4
.6				1	125	1575	7790	9863	.6
.8					100	1551	7778	9854	.8
1.0					92	1542	7769	9849	1.0

.40

.0	9A	12	36	114	448	3001	8911	9899	.0
.2		2	22	99	427	2998	8909	9898	.2
.4	1		12	86	413	2995	8907	9898	.4
.6	1		6	73	400	2978	8905	9898	.6
.8			3	63	387	2961	8904	9897	.8
1.0			2	53	376	2953	8902	9896	1.0
.0			1	48	369	2947	8901	9896	.0
.2				29	344	2909	8897	9892	.2
.4				17	325	2934	8899	9870	.4
.6				10	311	2904	8899	9876	.6
.8				6	303	2897	8896	9871	.8
1.0				5	300	2894	8892	9867	1.0

.50

.0	4A	11	36	114	971	4017	9894	9899	.0
.2		1	20	97	595	4007	9892	9898	.2
.4			11	83	840	3998	9891	9898	.4
.6			5	78	827	3989	9889	9898	.6
.8			2	76	816	3982	9887	9898	.8
1.0			1	69	806	3972	9886	9898	1.0
.0			1	66	801	3972	9886	9898	.0
.2				36	692	3906	9883	9898	.2
.4				28	685	3901	9881	9898	.4
.6				25	680	3897	9880	9898	.6
.8				23	677	3895	9879	9898	.8
1.0				22	676	3893	9878	9898	1.0

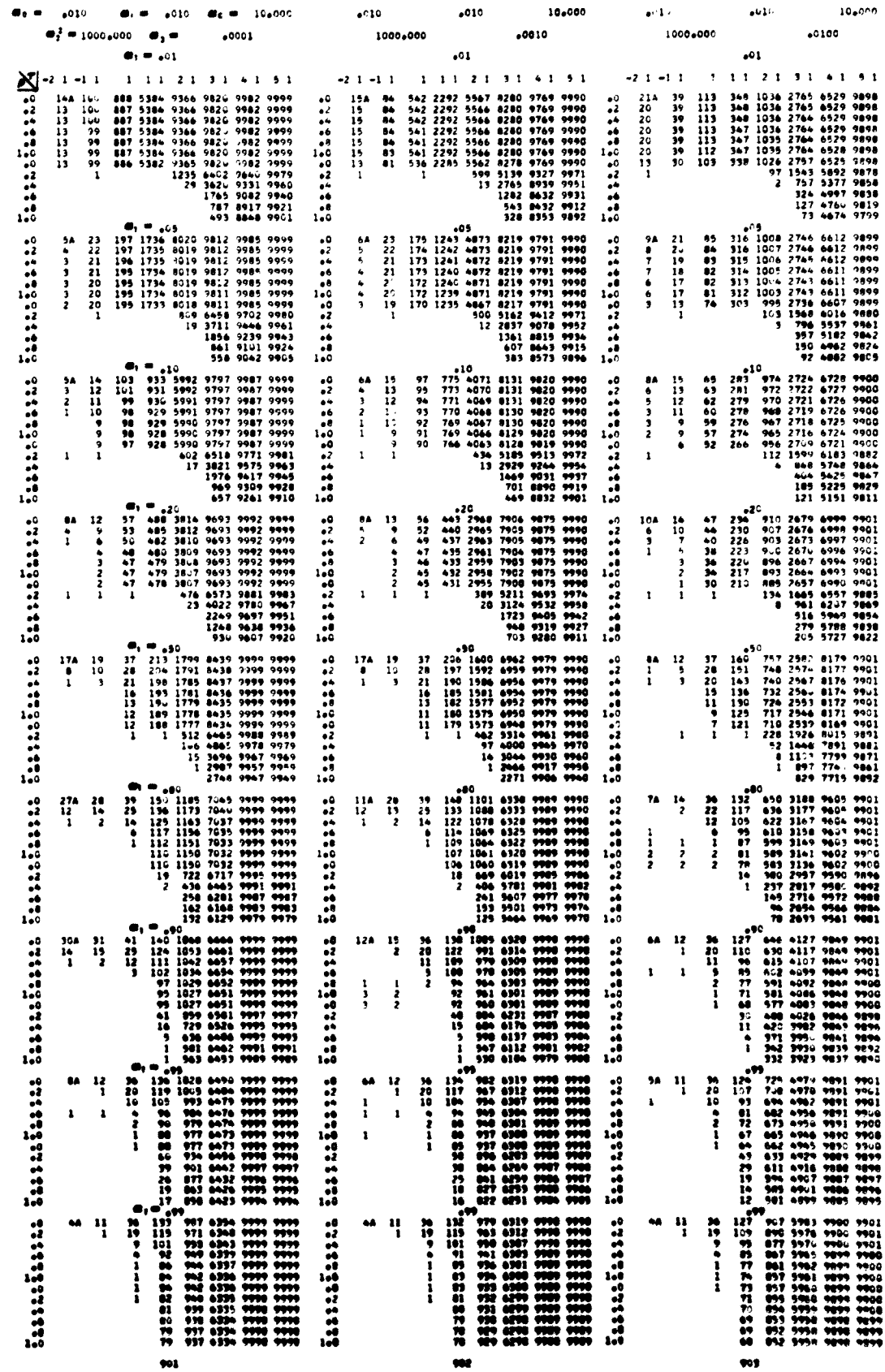
.60

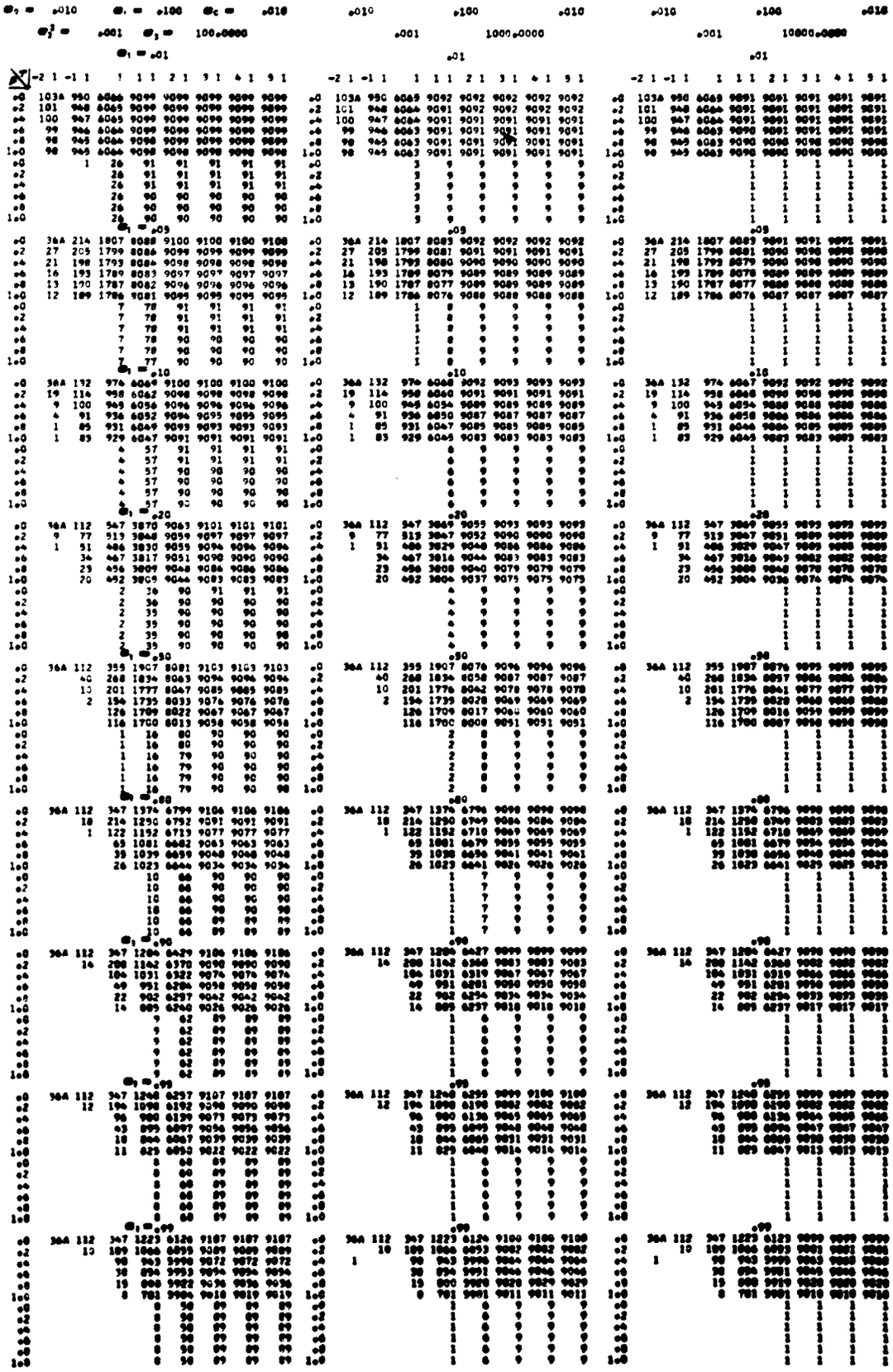
.0	4A	11	36	117	787	4044	9907	9898	.0
.2		1	20	99	691	4035	9906	9898	.2
.4			10	84	677	4027	9904	9898	.4
.6			4	72	665	4020	9902	9897	.6
.8			2	62	655	4014	9901	9898	.8
1.0			1	54	648	4010	9899	9898	1.0
.0				51	645	4008	9898	9898	.0
.2				48	642	4006	9897	9897	.2
.4				46	639	4004	9896	9897	.4
.6				44	638	4003	9895	9895	.6
.8				43	637	4002	9894	9895	.8
1.0				43	636	4001	9893	9895	1.0

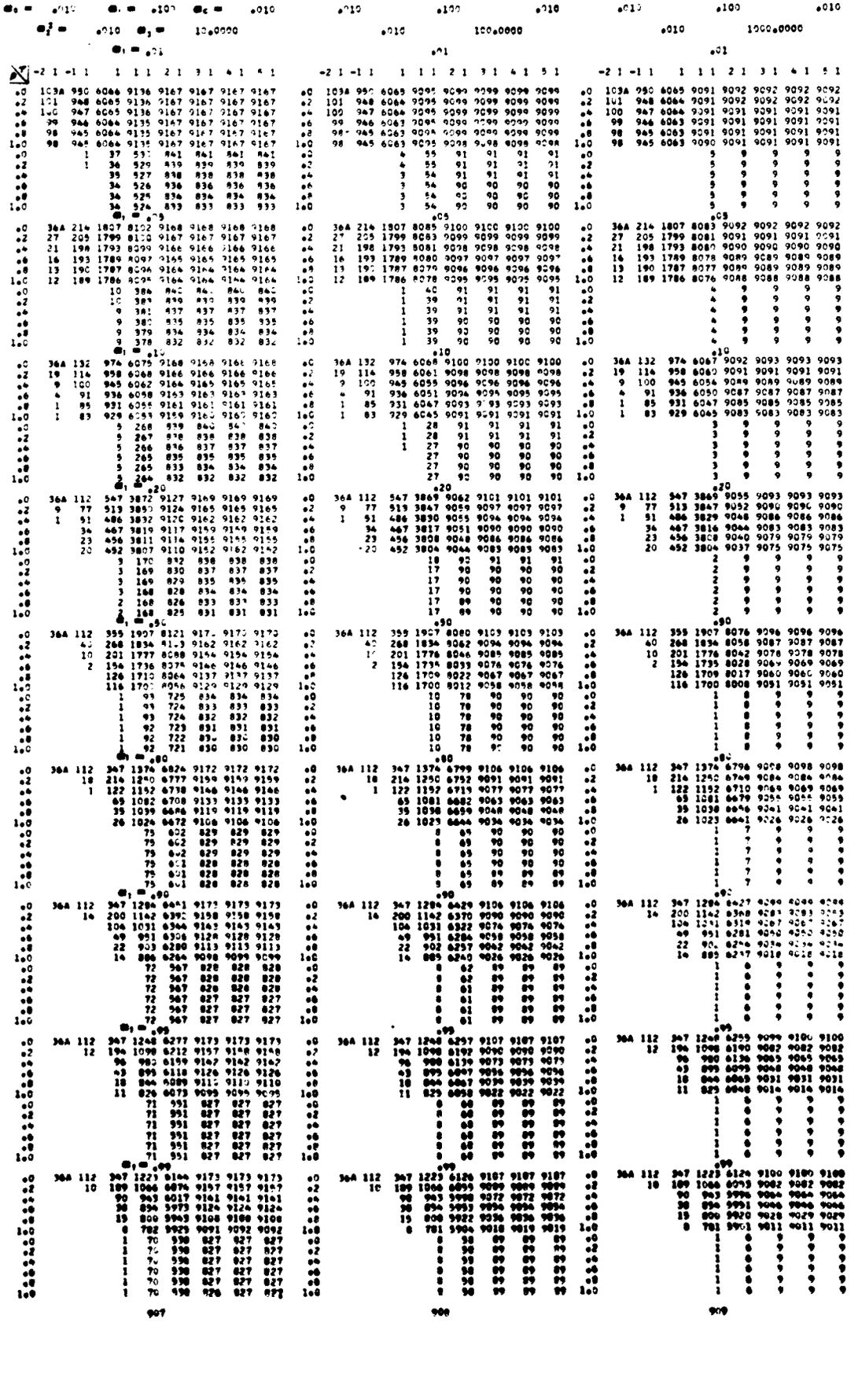
.70

.0	4A	11	36	127	901	3701	9908	9898	.0
.2		1	19	109	887	3693	9908	9898	.2
.4			9	95	874	3687	9906	9898	.4
.6			4	84	864	3682	9905	9898	.6
.8			1	77	857	3678	9904	9898	.8
1.0			1	74	854	3676	9903	9898	1.0
.0				73	853	3675	9902	9898	.0
.2				72	852	3674	9901	9898	.2
.4				72	852	3674	9901	9898	.4
.6				72	852	3674	9901	9898	.6
.8				72	852	3674	9901	9898	.8
1.0				72	852	3674	9901	9898	1.0

.999







σ_s = .010 σ_t = .100 σ_c = .010 σ_t^2 = .100 σ_z = 1.0000 σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6067	9156	9461	9526	9526	9526
.2	101	948	6066	9156	9461	9526	9526	9526
.4	100	947	6065	9156	9460	9526	9526	9526
.6	99	946	6065	9156	9460	9526	9526	9526
.8	98	945	6065	9156	9460	9526	9526	9526
1.0	98	945	6065	9156	9460	9526	9526	9526
.0		2	55	792	4079	4786	4786	4786
.2		1	44	777	4069	4777	4777	4777
.4			36	765	4059	4767	4767	4767
.6			31	756	4050	4758	4758	4758
.8			28	750	4041	4749	4749	4749
1.0			27	747	4032	4739	4739	4739

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8109	9455	9526	9526	9526
.2	28	205	1799	8107	9455	9526	9526	9526
.4	21	198	1793	8106	9454	9525	9525	9525
.6	16	193	1789	8104	9453	9525	9525	9525
.8	13	190	1787	8103	9453	9524	9524	9524
1.0	12	189	1786	8102	9452	9524	9524	9524
.0			15	550	4074	4786	4786	4786
.2			12	537	4064	4775	4775	4775
.4			10	527	4055	4766	4766	4766
.6			8	519	4046	4757	4757	4757
.8			7	514	4037	4748	4748	4748
1.0			7	512	4029	4739	4739	4739

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6078	9445	9526	9526	9526
.2	25	116	958	6071	9444	9525	9525	9525
.4	11	100	945	6065	9443	9524	9524	9524
.6	1	91	936	6061	9441	9523	9523	9523
.8		85	931	6058	9440	9522	9522	9522
1.0		83	929	6056	9439	9521	9521	9521
.0			8	383	4059	4782	4782	4782
.2			6	373	4050	4773	4773	4773
.4			5	366	4041	4765	4765	4765
.6			4	361	4032	4756	4756	4756
.8			4	357	4024	4748	4748	4748
1.0			4	356	4017	4739	4739	4739

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3873	9372	9526	9526	9526
.2	9	77	513	3851	9369	9524	9524	9524
.4	1	51	486	3833	9367	9522	9522	9522
.6		34	467	3820	9364	9520	9520	9520
.8		23	456	3812	9362	9518	9518	9518
1.0		20	452	3808	9360	9517	9517	9517
.0			4	246	3984	4777	4777	4777
.2			3	241	3976	4770	4770	4770
.4			3	237	3968	4762	4762	4762
.6			2	234	3960	4755	4755	4755
.8			2	232	3953	4747	4747	4747
1.0			2	231	3947	4739	4739	4739

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1908	8273	9526	9526	9526
.2		40	268	1835	8257	9521	9521	9521
.4		10	201	1777	8243	9517	9517	9517
.6		2	194	1736	8232	9512	9512	9512
.8			126	1710	8224	9507	9507	9507
1.0			116	1701	8218	9502	9502	9502
.0			1	151	3566	4763	4763	4763
.2			1	150	3562	4758	4758	4758
.4			1	149	3558	4754	4754	4754
.6			1	148	3554	4749	4749	4749
.8			1	147	3550	4744	4744	4744
1.0			1	147	3546	4739	4739	4739

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1375	6933	9526	9526	9526
.2		18	214	1250	6888	9518	9518	9518
.4		1	122	1152	6852	9511	9511	9511
.6			69	1082	6824	9503	9503	9503
.8			35	1039	6805	9496	9496	9496
1.0			26	1024	6795	9488	9488	9488
.0				178	3205	4749	4749	4749
.2				177	3203	4767	4767	4767
.4				177	3202	4765	4765	4765
.6				177	3201	4763	4763	4763
.8				177	3199	4761	4761	4761
1.0				177	3198	4759	4759	4759

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6751	9526	9526	9526
.2		16	200	1163	6699	9517	9518	9518
.4			124	1082	6649	9509	9509	9509
.6			69	1042	6615	9500	9500	9500
.8			35	1022	6592	9492	9492	9492
1.0			26	1017	6580	9483	9483	9483
.0				237	3099	4744	4744	4744
.2				236	3098	4763	4763	4763
.4				236	3097	4762	4762	4762
.6				236	3097	4761	4761	4761
.8				236	3096	4760	4760	4760
1.0				236	3096	4759	4759	4759

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1260	6734	9526	9526	9526
.2		12	194	1098	6711	9517	9517	9517
.4			98	981	6661	9508	9508	9508
.6			43	898	6623	9499	9499	9499
.8			18	868	6598	9490	9490	9490
1.0			11	827	6586	9481	9481	9481
.0				299	3044	4762	4762	4762
.2				299	3043	4761	4761	4761
.4				299	3042	4761	4761	4761
.6				299	3041	4760	4760	4760
.8				299	3041	4760	4760	4760
1.0				299	3040	4759	4759	4759

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6739	9526	9526	9526
.2		10	189	1067	6171	9516	9517	9517
.4			98	984	6117	9507	9507	9507
.6			38	893	6078	9498	9498	9498
.8			15	882	6049	9488	9489	9489
1.0			8	784	6026	9479	9479	9479
.0			1	369	3809	4740	4740	4740
.2			1	369	3809	4740	4740	4740
.4			1	369	3809	4739	4740	4740
.6			1	369	3809	4739	4740	4740
.8			1	369	3809	4739	4739	4739
1.0			1	369	3809	4739	4739	4739

σ_s = .010 σ_t = .100 σ_c = .010 σ_t^2 = .100 σ_z = 10.0000 σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9098	9142	9167	9167	9167
.2	101	948	6065	9097	9141	9167	9167	9167
.4	100	947	6064	9097	9141	9167	9167	9167
.6	99	946	6063	9097	9141	9167	9167	9167
.8	98	945	6063	9097	9141	9167	9167	9167
1.0	98	945	6063	9097	9141	9167	9167	9167
.0			6	83	559	841	841	841
.2			4	81	557	839	839	839
.4			4	80	556	838	838	838
.6			3	79	554	836	836	836
.8			3	78	553	834	834	834
1.0			3	78	552	833	833	833

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8085	9141	9168	9168	9168
.2	28	205	1799	8084	9140	9167	9167	9167
.4	21	198	1793	8082	9139	9166	9166	9166
.6	16	193	1789	8081	9138	9165	9165	9165
.8	13	190	1787	8080	9137	9164	9164	9164
1.0	12	189	1786	8079	9136	9164	9164	9164
.0			2	57	559	840	840	840
.2			1	56	557	839	839	839
.4			1	55	556	837	837	837
.6			1	54	555	835	835	835
.8			1	53	553	834	834	834
1.0			1	53	552	832	832	832

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6068	9139	9168	9168	9168
.2	25	116	958	6061	9137	9166	9166	9166
.4	11	100	945	6055	9136	9165	9165	9165
.6	1	91	936	6051	9134	9163	9163	9163
.8		85	931	6048	9132	9161	9161	9161
1.0		83	929	6046	9131	9160	9160	9160
.0			1	40	558	839	840	840
.2			1	39	557	838	838	838
.4			1	38	556	837	837	837
.6				37	554	835	835	835
.8				37	553	834	834	834
1.0				37	552	832	832	832

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3870	9097	9169	9169	9169
.2	9	77	513	3847	9093	9165	9165	9165
.4	1	51	486	3830	9090	9162	9162	9162
.6		34	467	3817	9086	9159	9159	9159
.8		23	456	3808	9083	9155	9155	9155
1.0		20	452	3804	9079	9152	9152	9152
.0				26	553	838	838	838
.2				25	552	837	837	837
.4				25	550	835	835	835
.6				24	549	834	834	834
.8				24	548	833	833	833
1.0				24	547	831	831	831

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8103	9170	9170	9170
.2		40	268	1834	8085	9162	9162	9162
.4		10	201	1777	8070	9154	9154	9154
.6		2	194	1735	8056	9146	9146	9146
.8			126	1709	8045	9137	9137	9137
1.0			116	1700	8037	9129	9129	9129
.0				16	530	834	834	834
.2				16	529	833	833	833
.4				16	528	832	832	832
.6				16	528	831	831	831
.8				16	527	830	830	830
1.0				16	527	830	830	830

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6818	9172	9172	9172
.2		18	214	1250	6771	9159	9159	9159
.4		1	122	1152	6732	9146	9146	9146
.6			69	1081	6702	9133	9133	9133
.8			35	1039	6679	9119	9119	9119
1.0			26	1023	6666	9106	9106	9106
.0				20	537	829	829	829
.2				20	537	829	829	829
.4				20	537	829	829	829
.6				20	537	828	828	828
.8				20	536	828	828	828
1.0				20	536	828	828	828

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6668	9173	9173	9173
.2		16	200	1162	6589	9158	9158	9158
.4			124	1081	6541	9143	9143	9143
.6			69	991	6504	9128	9128	9128
.8			35	983	6477	9113	9113	9113
1.0			26	985	6461	9098	9099	9099
.0				29	539	828	828	828
.2				29	539	828	828	828
.4				29	538	828	828	828
.6				29	538	827	827	827
.8				29	538	827	827	827
1.0				29	538	827	827	827

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1260	6676	9173	9173	9173
.2		12	194	1098	6611	9157	9158	9158
.4			98	980	6538	9142	9142	9142
.6			43	898	6117	9126	9126	9126
.8			18	868	6088	9110	9110	9110
1.0			11	826	6071	9095	9095	9095
.0				42	557	827	827	827
.2				42	557	827	827	827
.4				42	557	827	827	827
.6				42	557	827	827	827
.8				42	557	827	827	827
1.0				42	557	827	827	827

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6184	9173	9173	9173
.2		10	189	1066	6074	9157	9157	9157
.4			98	983	6017	9141	9141	9141
.6			38	894	5972	9126	9126	9126
.8			15	888	5942	9110	9110	9110
1.0			8	782	5925	9091	9092	9092
.0			1	64	536	827	827	827
.2			1	64	536	827	827	827
.4			1	64	536	827	827	827
.6			1	64	536	827	827	827
.8			1	64	536	827	827	827
1.0			1	64	536	826	827	827

σ_s = .010 σ_t = .100 σ_c = .010 σ_t^2 = .100 σ_z = 100.0000 σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9096	9099	9099	9099
.2	101	948	6064	9091	9096	9099	9099	9099
.4	100	947	6064	9091	9096	9099	9099	9099
.6	99	946	6063	9091	9096	9099	9099	9099
.8	98	945	6063	9091	9095	9099	9099	9099
1.0	98	945	6063	9091	9095	9098	9098	9098
.0			1	8	58	91	91	91
.2				8	58	91	91	91
.4				8	58	91	91	91
.6				8	57	90	90	90
.8				8	57	90	90	90
1.0				8	57	90	90	90

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8083	9096	9100	9100	9100
.2	28	205	1799	8081	9096	9099	9099	9099
.4	21	198	1793	8080	9095	9098	9098	9098
.6	16	193	1789	8078	9094	9097	9097	9097
.8	13	190	1787	8077	9093	9096	9096	9096
1.0	12	189	1786	8076	9092	9096	9095	9095
.0				6	58	91	91	91
.2				6	58	91	91	91
.4				5	58	91	91	91
.6				5	57	90	90	90
.8				5	57	90	90	90
1.0				5	57	90	90	90

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6067	9096	9100	9100	9100
.2	25	116	958	6060	9095	9098	9098	9098
.4	11	100	945	6054	9093	9096	9096	9096
.6	1	91	936	6050	9091	9095	9095	9095
.8		85	931	6047	9089	9093	9093	9093
1.0		83	929	6045	9087	9091	9091	9091
.0				4	58	91	91	91
.2				4	58	91	91	91
.4				4	58	90	90	90
.6				4	57	90	90	90
.8				4	57	90	90	90
1.0				4	57	90	90	90

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	947	3860	9059	9101	9101	9101
.2	9	77	513	3847	9055	9097	9097	9097
.4	1	51	486	3829	9051	9094	9094	9094
.6		34	467	3816	9048	9090	9090	9090
.8		23	456	3808	9044	9086	9086	9086
1.0		20	452	3804	9041	9083	9083	9083
.0				3	57	91	91	91
.2				3	57	90	90	90
.4				2	57	90	90	90
.6				2	57	90	90	90
.8				2	57	90	90	90
1.0				2	57	90	90	90

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8078	9103	9103	9103
.2		40	268	1834	8060	9094	9094	9094
.4		10	201	1776	8044	9089	9089	9089
.6		2	194	1735	8031	9076	9076	9076
.8			126	1709	8019	9067	9067	9067
1.0			116	1700	8010	9058	9058	9058
.0				2	56	90	90	90
.2				2	55	90	90	90
.4				2	55	90	90	90
.6				2	55	90	90	90
.8				2	55	90	90	90
1.0				2	55	90	90	90

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6798	9106	9106	9106
.2		18	214	1250	6751	9091	9091	9091
.4		1	122	1152	6712	9077	9077	9077
.6			69	1081	6681	9063	9063	9063
.8			35	1038	6659	9048	9048	9048
1.0			26	1023	6643	9034	9034	9034
.0				2	56	90	90	90
.2				2	56	90	90	90
.4				2	57	90	90	90
.6				2	57	90	90	90
.8				2	57	89	89	89
1.0				2	57	89	89	89

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6429	9106	9106	9106
.2		16	200	1162	6370	9090	9090	9090
.4			124	1081	6321	9074	9074	9074
.6			69	991	6283	9058	9058	9058
.8			35	982	6256	9042	9042	9042
1.0			26	985	6240	9026	9026	9026
.0				3	56	89	89	89
.2				3	56	89	89	89
.4				3	56	89	89	89
.6				3	56	89	89	89
.8				3	56	89	89	89
1.0				3	56	89	89	89

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1260	6257	9107	9107	9107
.2		12	194	1098	6192	9090	9090	9090
.4			98	980	6138	9073	9073	9073
.6			43	895	6097	9056	9056	9056
.8			18	864	6067	9039	9039	9039
1.0			11	829	6050	9022	9022	9022
.0				4	56	89	89	89
.2				4	56	89	89	89
.4				4	56	89	89	89
.6				4	56	89	89	89
.8				4	56	89	89	89
1.0				4	56	89	89	89

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6126	9107	9107	9107
.2		10	189	1066	6005	9089	9089	9089
.4			98	983	5958	9072	9072	9072
.6			38	894	5923	9054	9054	9054
.8			15	888	5902	9036	9036	9036
1.0			8	781	5884	9018	9019	9019
.0			1	7	56	89	89	89
.2			1	7	56	89	89	89
.4			1	7	56	89	89	89
.6			1	7	56	89	89	89
.8			1	7	56	89	89	89
1.0			1	7	56	89	89	89

σ_t = .010 σ_s = .100 σ_c = .010 | .010 .100 .010 | .010 .100 .010

σ_t^1 = 1.000 σ_2 = .1000 | 1.000 1.0000 | 1.000 10.0000

σ_1 = .01 | .01 | .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
				σ_1 = .01				
.0	103A	990	6070	9179	9612	9911	9911	9911
.2	101	968	6069	9179	9612	9911	9911	9911
.4	100	967	6069	9179	9612	9911	9911	9911
.6	99	966	6068	9179	9612	9911	9911	9911
.8	98	965	6068	9179	9612	9911	9911	9911
1.0	98	965	6068	9179	9611	9911	9911	9911
.0		7	156	1067	5760	9017	9018	9018
.2			69	902	5690	9000	9000	9000
.4			27	788	5633	8982	8982	8982
.6			9	706	5589	8964	8965	8965
.8			3	656	5558	8947	8947	8947
1.0			1	639	5541	8929	8929	8929
				σ_1 = .05				
.0	37A	214	1807	8122	9400	9911	9911	9911
.2	28	205	1799	8121	9599	9911	9911	9911
.4	21	198	1794	8119	9599	9910	9910	9910
.6	16	193	1789	8118	9598	9910	9910	9910
.8	13	190	1787	8117	9598	9910	9910	9910
1.0	12	189	1786	8116	9598	9910	9910	9910
.0		1	62	762	5754	9017	9017	9017
.2			18	637	5607	9000	9000	9000
.4			7	561	5633	8983	8983	8983
.6			2	473	5591	8966	8966	8966
.8			1	432	5561	8949	8949	8949
1.0				418	5544	8932	8932	8932
				σ_1 = .10				
.0	43A	132	974	6084	9580	9911	9911	9911
.2	29	114	958	6077	9579	9910	9910	9910
.4	11	100	946	6071	9578	9910	9910	9910
.6	1	91	936	6067	9578	9910	9910	9910
.8		85	931	6063	9577	9910	9910	9910
1.0		83	929	6062	9576	9910	9910	9910
.0		1	22	531	5798	9016	9016	9016
.2			10	443	5674	9000	9000	9000
.4			4	375	5623	8984	8984	8984
.6			1	328	5583	8968	8968	8968
.8			1	300	5555	8952	8952	8952
1.0				290	5539	8936	8936	8936
				σ_1 = .20				
.0	71A	116	547	3875	9488	9911	9911	9911
.2	36	80	513	3853	9486	9910	9910	9910
.4	8	52	486	3835	9484	9910	9910	9910
.6		32	467	3822	9482	9909	9909	9909
.8		21	456	3814	9480	9909	9909	9909
1.0		17	452	3810	9479	9909	9909	9909
.0			10	331	5663	9014	9014	9014
.2			5	281	5607	9000	9000	9000
.4			2	244	5562	8986	8986	8986
.6			1	217	5527	8971	8972	8972
.8				201	5502	8957	8957	8957
1.0				196	5488	8943	8943	8943
				σ_1 = .50				
.0	36A	112	355	1908	8355	9910	9910	9910
.2		40	268	1835	8348	9909	9909	9909
.4		10	201	1778	8328	9909	9909	9909
.6		2	154	1736	8318	9908	9908	9908
.8			126	1711	8311	9907	9907	9907
1.0			116	1701	8307	9906	9906	9906
.0			2	180	5403	9009	9009	9009
.2			1	167	5378	9000	9000	9000
.4			1	156	5356	8991	8991	8991
.6				149	5337	8983	8983	8983
.8				144	5326	8974	8974	8974
1.0				142	5317	8965	8965	8965
				σ_1 = .80				
.0	36A	112	347	1379	7017	9910	9910	9910
.2	1	18	214	1250	6976	9909	9909	9909
.4		1	122	1152	6940	9907	9907	9907
.6			65	1082	6915	9906	9906	9906
.8			35	1038	6899	9904	9904	9904
1.0			26	1024	6892	9903	9903	9903
.0				204	5515	9004	9004	9004
.2				201	5510	9001	9001	9001
.4				199	5506	8997	8997	8997
.6				197	5502	8993	8994	8994
.8				196	5499	8990	8990	8990
1.0				196	5498	8986	8986	8986
				σ_1 = .90				
.0	36A	112	347	1285	6642	9910	9910	9910
.2		14	200	1163	6587	9908	9908	9908
.4			104	1032	6544	9907	9907	9907
.6			49	952	6513	9905	9905	9905
.8			22	904	6492	9903	9904	9904
1.0			14	887	6485	9902	9902	9902
.0				293	5559	9002	9003	9003
.2				292	5557	9001	9001	9001
.4				291	5556	8999	8999	8999
.6				291	5554	8997	8997	8997
.8				290	5553	8995	8995	8995
1.0				290	5552	8993	8994	8994
				σ_1 = .99				
.0	36A	112	347	1269	6648	9910	9910	9910
.2		12	194	1099	6607	9908	9908	9908
.4			96	981	6559	9906	9907	9907
.6			43	897	6525	9905	9905	9905
.8			18	846	6503	9903	9903	9903
1.0			11	829	6495	9901	9901	9901
.0				419	5563	9001	9002	9002
.2				418	5562	9001	9001	9001
.4				418	5562	9000	9000	9000
.6				418	5561	8999	8999	8999
.8				418	5560	8998	8998	8998
1.0				418	5560	8997	8997	8997
				σ_1 = .99				
.0	36A	112	347	1224	6333	9909	9910	9910
.2		10	189	1067	6289	9908	9908	9908
.4			90	949	6217	9906	9906	9906
.6			38	874	6186	9904	9905	9905
.8			15	823	6167	9902	9903	9903
1.0			8	788	6160	9901	9901	9901
.0			1	639	5559	9001	9001	9001
.2			1	639	5559	9000	9001	9001
.4			1	639	5559	9000	9001	9001
.6			1	639	5559	9000	9001	9001
.8			1	639	5559	9000	9000	9000
1.0			1	639	5558	9000	9000	9000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
				σ_1 = .01				
.0	103A	990	6066	9100	9168	9463	9526	9526
.2	101	968	6065	9100	9168	9463	9526	9526
.4	100	967	6064	9100	9168	9463	9526	9526
.6	99	966	6064	9100	9168	9462	9526	9526
.8	98	965	6063	9100	9168	9462	9526	9526
1.0	98	965	6063	9099	9167	9462	9526	9526
.0		1	16	112	856	4091	4786	4786
.2			7	96	841	4081	4777	4777
.4			3	84	829	4071	4767	4767
.6			1	75	820	4062	4758	4758
.8				69	814	4053	4749	4749
1.0				68	811	4049	4739	4739
				σ_1 = .05				
.0	37A	214	1807	8087	9166	9467	9526	9526
.2	28	205	1799	8085	9165	9466	9526	9526
.4	21	198	1793	8084	9164	9466	9525	9525
.6	16	193	1789	8082	9163	9465	9525	9525
.8	13	190	1787	8081	9163	9465	9524	9524
1.0	12	189	1786	8080	9162	9464	9524	9524
.0		1	4	81	857	4138	4786	4786
.2			2	68	843	4128	4779	4779
.4			1	57	831	4119	4766	4766
.6				50	822	4110	4757	4757
.8				46	817	4101	4748	4748
1.0				44	814	4093	4739	4739
				σ_1 = .10				
.0	43A	132	974	6069	9182	9472	9526	9526
.2	29	114	958	6062	9161	9471	9525	9525
.4	11	100	945	6056	9159	9470	9524	9524
.6	1	91	936	6051	9157	9469	9523	9523
.8		85	931	6048	9156	9468	9522	9522
1.0		83	929	6046	9154	9467	9521	9521
.0			2	57	858	4197	4782	4782
.2			1	47	844	4188	4773	4773
.4				40	833	4179	4765	4765
.6				35	825	4171	4756	4756
.8				32	820	4163	4748	4748
1.0				31	817	4155	4739	4739
				σ_1 = .20				
.0	71A	116	547	3870	9117	9482	9526	9526
.2	36	80	513	3848	9113	9480	9526	9526
.4	8	52	486	3830	9110	9478	9522	9522
.6		32	467	3817	9106	9476	9520	9520
.8		21	456	3808	9103	9474	9518	9518
1.0		17	452	3805	9100	9472	9517	9517
.0			1	35	860	4316	4777	4777
.2			1	30	848	4307	4770	4770
.4				26	838	4300	4762	4762
.6				23	831	4292	4755	4755
.8				21	826	4285	4747	4747
1.0				21	823	4278	4739	4739
				σ_1 = .50				
.0	36A	112	355	1907	8119	9512	9526	9526
.2		40	268	1834	8101	9507	9521	9521
.4		10	201	1777	8086	9502	9517	9517
.6		2	154	1735	8073	9497	9512	9512
.8			126	1709	8062	9492	9507	9507
1.0			116	1700	8054	9487	9502	9502
.0				19	933	4630	4783	4783
.2				18	926	4626	4778	4778
.4				17	921	4621	4774	4774
.6				16	917	4616	4769	4769
.8				15	914	4611	4764	4764
1.0				15	913	4607	4759	4759
				σ_1 = .80				
.0	36A	112	347	1374	6845	9526	9526	9526
.2	1	18	214	1250	6798	9518	9518	9518
.4		1	122	1152	6760	9510	9511	9511
.6			65	1082	6731	9503	9503	9503
.8			35	1039	6709	9495	9496	9496
1.0			26	1023	6697	9488	9488	9488
.0				23	1490	4767	4769	4769
.2				23	1437	4765	4767	4767
.4				23	1436	4763	4765	4765
.6				23	1436	4761	4763	4763
.8				22	1433	4759	4761	4761
1.0				22	1433	4757	4759	4759
				σ_1 = .90				
.0	36A	112	347	1284	6692	9526	9526	9526
.2		14	200	1163	6634	9517	9518	9518
.4			104	1031	6587	9509	9509	9509
.6			49	951	6551	9500	9500	9500
.8			22	903	6527	9492	9492	9492
1.0			14	885	6519	9483	9483	9483
.0				37	2089	4764	4764	4764
.2				37	2088	4763	4763	4763
.4				37	2087	4762	4762	4762
.6				37	2086	4761	4761	4761
.8				37	2086	4760	4760	4760
1.0				37	2085	4759	4759	4759
				σ_1 = .99				
.0	36A	112	347	1268	6598	9526	9526	9526
.2		12	194	1098	6575	9517	9517	9517
.4			96	980	6526	9508	9508	9508
.6			43	895	6489	9499	9499	9499
.8			18	844	6469	9490	9490	9490
1.0			11	828	6462	9481	9481	9481
.0				69	2907	4762	4762	4762
.2				69	2907	4761	4761	4761
.4				69	2907	4761	4761	4761
.6				69	2906	4760	4760	4760
.8				69	2906	4760	4760	4760
1.0				69	2906	4759	4759	4759
				σ_1 = .99				
.0	36A	112	347	1223	6231	9526	9526	9526
.2		10	189	1066	6163	9516	9517	9517
.4			90	949	6109	9507	9507	9507
.6			38	895	6068	9498	9498	9498
.8			15	851	6041	9488	9489	9489
1.0			8	782	6020	9479	9479	9479
.0				285	2921	4760	4760	4760
.2				285	2921	4760	4760	4760
.4				285	2921	4759	4760	4760
.6				285	2920	4759	4760	4760
.8				285	2920	4759	4759	4759
1.0				285	2920	4759	4759	4759

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
				σ_1 = .01				
.0	103A	990	6065	9092	9899	9142	9167	9167
.2	101	968	6064	9092	9899	9142	9167	9167
.4	100	967	6064	9091	9099	9142	9167	9167
.6	99	966	6063	9091	9099	9141	9167	9167
.8	98	965	6063	9091	9098	9141	9167	9167
1.0	98	965	6063	9091	9098	9141	9167	9167
.0			2	11	89	561	841	841
.2			1	10	88	560	839	839
.4				8	87	558	838	838
.6				8	86	557	836	836
.8				7	85	556	834	834
1.0				7	85	554	833	833
				σ_1 = .05				
.0	37A	214	1807	8083	9099	9143	9168	9168
.2	28	205	1799	8081	9098	9142	9167	9167
.4	21	198	1793	8080	9097	9141	9166	9166
.6	16	193	1789	8078	9096	9141	9165	9165
.8	13	190	1787	8077	9095	9140	9164	9164
1.0	12	189	1786	8076	9095	9139	9164	9164
.0				8	90	572	840	840
.2				7	88	571	839	839
.4				6	87	569	837	837
.6				5	86	568	835	835
.8				5	85	567	834	834
1.0				4	85	566	832	832
				σ_1 = .10				
.0	43A	132	974	6067	9099	9145	9168	9168
.2	29	114	958	6060	9097	9143	9166	9166
.4	11	100	945	6054	9095	9141	9165	9165
.6	1	91	936	6050	9094	9140	9163	9163
.8		85	931	6047	9092	9138	9161	9161
1.0		83	929	6045	9090	9136	9160	9160
.0				6	90	587	839	840
.2				5	88	585	838	838
.4				4	87	584	837	837
.6				3	86	583	835	835
.8				3	86	582	834	834
1.0				3	85	580	832	832
				σ_1 = .20				
.0	71A	116	547	3869	9061	9148	9169	9169
.2	36	80	513	3847	9057	9145	9165	9165
.4	8	52	486	3829	9054	9141	9162	9162
.6		32	467	3816	9050	9138	9159	9159
.8		21	456	3808	9046	9135	9155	9155
1.0		17	452	3804	9043	9131	9152	9152
.0				4	90	618	838	838
.2				3	89	617	837	837
.4				3	88	616	835	835
.6				2	87	614	834	834
.8				2	86	613	833	833
1.0				2	86	612	831	831
				σ_1 = .50				
.0	36A	112	355	1907	8080	9160	9170	9170
.2		40	268	1834	8062	9151	9162	9162
.4		10	201	1776	8046	9143	9154	9154
.6		2	154	1735	8033	9135	9146	9146
.8			126	1709	8021	9126	9137	9137
1.0			116	1700	8012	9118	9129	9129
.0				2	108	729	834	834
.2				2	99	728	833	833
.4				2	98	727	832	832
.6				2	98	726	831	831
.8				2	97	725	830	830
1.0				2	97	725	830	830
				σ_1 = .80				
.0	36A	112	347	1374	6802	9171	9172	9172
.2	1	18	214	1250	6754	9158	9159	9159
.4		1	122	1152	6715	9145	9146	9146
.6			65	1081	6686	9132	9133	9133
.8			35	1038	6662	9118	9119	9119
1.0			26	1023	6647	9105	9106	9106
.0				2	166	823	829	829
.2				2	166	823	829	829
.4				2	166	822	829	829
.6				2	165	822	828	828
.8				2	165	822	828	828
1.0				2	165	822	828	828
				σ_1 = .90				
.0	36A	112	347	1284	6695	9171	9173	9173
.2		14	200	1162	6376	9158	9158	9158
.4			104	1031	6327	9143	9143	9143
.6			49	951	6290	9128	9128	9128
.8			22	902	6263	9113	9113	9113
1.0			14	885	6246	9098	9099	9099
.0				4	236	820	828	828
.2				4	236	820	828	828
.4				4	236	820	828	828
.6				4	236	820	828	828
.8				4	236	820	827	827
1.0				4	236	820	827	827
				σ_1 = .99				
.0	36A	112	347	1268	6586	9173	9173	9173
.2		12	194	1098	6201	9157	9158	9158
.4			96	980	6098	9144	9144	9144
.6			43	895	6107	9130	9130	9130
.8			18	844	6070	9116	9116	9116
1.0			11	828	6063	9099	9099	9099
.0				7	388	827	827	827
.2				7	388	827	827	827
.4				7	388	827	827	827
.6				7	388	827	827	827
.8				7	388	827	827	827
1.0				7	388	827	827	827
				σ_1 = .99				
.0	36A	112	347	1223	6142	9173	9173	9173
.2		10	189	1066	6072	9157	9157	9157
.4			90	949	6014	9141	9141	9141
.6			38	894	5971	9124	9124	9124
.8			15	850	5940	9109	9108	9108
1.0			8	781	5923	9091	9092	9092
.0				25	907	827	827	827
.2				25	907	827	827	827
.4				25	907	827	827	827
.6				25	907	827	827	827
.8				25	907	827	827	827
1.0				25	907	826	827	827

Θ_0 = .0010 Θ_1 = .0100 Θ_2 = .0010

Θ_1^2 = 10.0000 Θ_3 = .01000

Θ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6081	9305	9655	9990	9990	9998
.2	101	948	6080	9305	9655	9990	9990	9998
.4	100	947	6079	9305	9655	9990	9990	9998
.6	99	946	6079	9305	9655	9990	9990	9998
.8	98	945	6079	9304	9654	9990	9990	9998
1.0	98	945	6078	9304	9654	9990	9990	9998
.0		22	471	2464	6224	9886	9892	9892
.2			23	1330	5600	9866	9873	9873
.4				622	5094	9844	9853	9853
.6				251	4720	9826	9834	9834
.8				91	4489	9806	9815	9815
1.0				69	4405	9786	9795	9795

Θ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1808	8186	9844	9990	9990	9998
.2	28	205	1800	8184	9843	9990	9990	9998
.4	21	198	1794	8183	9843	9990	9990	9998
.6	16	193	1790	8181	9842	9990	9990	9998
.8	13	190	1788	8180	9842	9990	9990	9998
1.0	12	189	1787	8180	9842	9990	9990	9998
.0		4	128	1865	6207	9888	9892	9892
.2			6	920	5606	9868	9874	9874
.4				398	5121	9849	9855	9855
.6				191	4762	9830	9836	9836
.8				93	4548	9811	9818	9818
1.0				28	4468	9793	9799	9799

Θ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	975	6111	9626	9990	9990	9998
.2	25	114	958	6104	9625	9990	9990	9998
.4	11	100	946	6098	9625	9990	9990	9998
.6	1	91	937	6094	9624	9990	9990	9998
.8		85	931	6091	9623	9990	9990	9998
1.0		83	929	6089	9623	9990	9990	9998
.0		2	66	1299	6177	9889	9892	9892
.2			4	634	5607	9871	9874	9874
.4				278	5147	9853	9857	9857
.6				109	4808	9835	9839	9839
.8				41	4597	9817	9821	9821
1.0				23	4521	9800	9804	9804

Θ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3881	9536	9990	9990	9998
.2	50	80	513	3861	9534	9990	9990	9998
.4	8	52	486	3844	9533	9990	9990	9998
.6		32	467	3831	9531	9990	9990	9998
.8		21	456	3829	9530	9990	9990	9998
1.0		17	452	3819	9528	9990	9990	9998
.0			31	780	6080	9891	9892	9892
.2			2	403	5575	9875	9876	9876
.4				192	5169	9859	9860	9860
.6				85	4871	9843	9845	9845
.8				37	4687	9828	9829	9829
1.0				24	4621	9812	9813	9813

Θ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1909	8379	9990	9990	9998
.2	78	96	270	1836	8364	9990	9990	9998
.4	9	27	202	1779	8352	9990	9990	9998
.6			153	1737	8343	9990	9990	9998
.8			124	1712	8336	9990	9990	9998
1.0			114	1703	8332	9990	9990	9998
.0			7	336	5712	9881	9891	9891
.2			1	221	5475	9881	9881	9881
.4				149	5287	9872	9872	9872
.6				93	5150	9862	9862	9862
.8				66	5066	9852	9852	9852
1.0				58	5039	9842	9842	9842

Θ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1975	7832	9990	9990	9998
.2	1	18	214	1798	6989	9990	9990	9998
.4		1	122	1193	6695	9990	9990	9998
.6			65	1082	6930	9990	9990	9998
.8			35	1040	6915	9989	9989	9998
1.0			26	1025	6909	9989	9989	9998
.0			1	243	5919	9891	9891	9891
.2			1	219	5883	9887	9887	9887
.4				194	5884	9883	9883	9883
.6				179	5835	9879	9879	9879
.8				178	5820	9879	9879	9879
1.0				167	5819	9871	9871	9871

Θ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1985	6888	9990	9990	9998
.2	1	14	208	1183	6686	9990	9990	9998
.4		1	106	1032	6661	9990	9990	9998
.6			69	982	6831	9989	9989	9998
.8			22	984	6812	9989	9989	9998
1.0			14	887	6805	9989	9989	9998
.0			1	211	6832	9888	9888	9888
.2				200	6823	9888	9888	9888
.4				192	6817	9884	9884	9884
.6				187	6811	9884	9884	9884
.8				183	6807	9883	9883	9883
1.0				182	6806	9881	9881	9881

Θ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1994	6884	9990	9990	9998
.2	1	10	189	1067	6789	9990	9990	9998
.4			90	945	6738	9989	9989	9998
.6			38	897	6801	9989	9989	9998
.8			15	884	6779	9989	9989	9998
1.0			8	786	6771	9989	9989	9998
.0			1	489	6873	9890	9890	9890
.2			1	489	6873	9889	9889	9889
.4			1	489	6873	9889	9889	9889
.6			1	489	6873	9889	9889	9889
.8			1	489	6873	9889	9889	9889
1.0			1	489	6872	9889	9889	9889

.0010 .0100 .0010

10.0000 .1000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6067	9117	9192	9817	9911	9911
.2	101	948	6066	9117	9191	9817	9911	9911
.4	100	947	6065	9116	9191	9817	9911	9911
.6	99	946	6065	9116	9191	9817	9911	9911
.8	98	945	6065	9116	9191	9817	9911	9911
1.0	98	945	6064	9116	9191	9817	9911	9911
.0		2	90	901	1119	5789	9017	9018
.2			2	158	968	5729	9000	9000
.4				73	855	5663	8982	8982
.6				29	774	5619	8964	8965
.8				10	724	5588	8947	8947
1.0				5	707	5571	8929	8929

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8095	9188	9627	9911	9911
.2	28	205	1799	8093	9188	9626	9911	9911
.4	21	198	1793	8092	9187	9626	9910	9910
.6	16	193	1789	8090	9186	9626	9910	9910
.8	13	190	1787	8089	9185	9625	9910	9910
1.0	12	189	1786	8088	9184	9625	9910	9910
.0			16	224	1105	5906	9017	9017
.2			1	108	967	5841	9000	9000
.4				44	858	5788	8983	8983
.6				17	780	5747	8966	8966
.8				6	732	5718	8949	8949
1.0				3	716	5701	8932	8932

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6072	9184	9639	9911	9911
.2	25	114	958	6065	9182	9639	9910	9910
.4	11	100	945	6059	9181	9638	9910	9910
.6	1	91	936	6055	9179	9637	9910	9910
.8		85	931	6052	9177	9637	9910	9910
1.0		83	929	6050	9176	9636	9910	9910
.0			7	155	1095	6060	9016	9016
.2				75	964	6041	9000	9000
.4				32	861	5952	8984	8984
.6				12	787	5915	8968	8968
.8				5	762	5888	8952	8952
1.0				3	726	5872	8936	8936

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3871	9135	9667	9911	9911
.2	36	80	513	3849	9132	9666	9910	9910
.4	8	52	486	3831	9129	9665	9910	9910
.6		32	467	3818	9125	9664	9909	9909
.8		21	456	3810	9122	9662	9909	9909
1.0		17	452	3806	9119	9661	9909	9909
.0			3	93	1075	6396	9014	9014
.2				47	959	6348	9000	9000
.4				22	868	6308	8986	8986
.6				10	803	6277	8972	8972
.8				4	766	6254	8957	8957
1.0				3	750	6240	8943	8943

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1907	8128	9775	9910	9910
.2	78	96	270	1834	8110	9772	9909	9909
.4	9	27	202	1777	8095	9770	9909	9909
.6			153	1735	8082	9768	9908	9908
.8			124	1710	8071	9766	9907	9907
1.0			114	1700	8068	9766	9906	9906
.0			1	340	1086	7667	9009	9009
.2				221	1026	7627	9000	9000
.4				147	975	7614	8991	8991
.6				93	939	7596	8985	8985
.8				68	918	7584	8974	8974
1.0				58	910	7575	8965	8965

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1376	6852	9894	9910	9910
.2	1	18	214	1250	6805	9892	9909	9909
.4		1	122	1152	6768	9890	9907	9907
.6			65	1082	6738	9888	9906	9906
.8			35	1039	6717	9887	9904	9904
1.0			26	1023	6705	9885	9903	9903
.0				29	1684	8886	9004	9004
.2				26	1665	8882	9001	9001
.4				23	1651	8878	8997	8997
.6				21	1641	8876	8994	8994
.8				20	1634	8874	8990	8990
1.0				20	1632	8867	8986	8986

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6936	9908	9910	9910
.2	1	14	208	1162	6848	9907	9908	9908
.4		1	106	1031	6802	9905	9907	9907
.6			69	981	6767	9903	9905	9905
.8			22	983	6743	9902	9904	9904
1.0			14	885	6731	9900	9902	9902
.0				41	2586	8996	9003	9003
.2				39	2579	8994	9001	9001
.4				38	2574	8993	8999	8999
.6				37	2570	8991	8997	8997
.8				37	2567	8989	8995	8995
1.0				37	2566	8987	8994	8994

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6369	9909	9910	9910
.2		12	194	1098	6307	9908	9908	9908
.4			90	986	6256	9906	9907	9907
.6			43	899	6219	9904	9905	9905
.8			18	844	6195	9903	9903	9903
1.0			11	826	6184	9901	9901	9901
.0				68	5703	9001	9002	9002
.2				68	5701	9000	9001	9001
.4				68	5699	8999	9000	9000
.6				67	5698	8998	8999	8999
.8				67	5697	8997	8998	8998
1.0				67	5696	8996	8997	8997

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6369	9909	9910	9910
.2		10	189	1066	6293	9908	9908	9908
.4			90	963	6190	9906	9906	9906
.6			38	899	6153	9904	9905	9905
.8			15	881	6129	9902	9903	9903
1.0			8	783	6120	9901	9901	9901
.0				252	9278	9901	9901	9901
.2				252	9278	9900	9901	9901
.4				252	9278	9900	9901	9901
.6				252	9278	9900	9901	9901
.8				252	9278	9900	9900	9900
1.0				252	9278	9900	9900	9900

.0010 .0100 .0010

10.0000 1.0000

.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9093	9102	9169	9463	9526
.2	101	948	6064	9093	9102	9169	9463	9526
.4	100	947	6064	9093	9101	9169	9463	9526
.6	99	946	6063	9093	9101	9169	9463	9526
.8	98	945	6063	9093	9101	9169	9463	9526
1.0	98	945	6063	9093	9101	9168	9462	9526
.0			5	31	120	862	4092	4786
.2				16	104	847	4082	4777
.4				7	91	835	4072	4767
.6				3	82	826	4063	4758
.8				1	77	820	4056	4749
1.0				1	75	817	4046	4739

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8084	9102	9172	9468	9526
.2	28	205	1799	8082	9101	9171	9467	9526
.4	21	198	1793	8081	9100	9170	9467	9525
.6	16	193	1789	8079	9099	9169	9466	9525
.8	13	190	1787	8078	9098	9169	9466	9524
1.0	12	189	1786	8077	9097	9168	9465	9524
.0			1	23	119	898	4164	4784
.2				11	103	875	4134	4775
.4				5	91	864	4125	4766
.6				2	83	855	4116	4757
.8				1	78	849	4107	4748
1.0					76	846	4099	4739

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6068	9101	9175	9474	9526
.2	25	114	958	6061	9100	9174	9473	9525
.4	11	100	945	6055	9098	9172	9472	9524
.6	1	91	936	6050	9096	9170	9471	9523
.8		85	931	6047	9094	9169	9470	9522
1.0		83	929	6045	9092	9167	9469	9521
.0			1	16	118	927	4288	4782
.2				8	103	913	4199	4773
.4				3	92	903	4190	4765
.6				1	86	894	4182	4756
.8					79	889	4174	4748
1.0					77	886	4166	4739

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3869	9063	9183	9486	9526
.2	36	80	513	3847	9059	9180	9484	9524
.4	8	52	486	3829	9056	9177	9482	9522
.6		32	467	3816	9052	9173	9480	9520
.8		21	456	3808	9048	9170	9478	9518
1.0		17	452	3804	9045	9167	9476	9517
.0				9	116	1015	4396	4777
.2				5	105	1003	4328	4770
.4				2	93	993	4320	4762
.6				1	85	986	4312	4753
.8					81	981	4305	4747
1.0					80	978	4298	4739

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1907	8081	9222	9516	9526
.2	78	96	270	1834	8063	9216	9511	9521
.4	9	27	202	1776	8047	9206	9506	9517
.6			153	1735	8034	9198	9502	9512
.8			124	1709	8022	9191	9497	9507
1.0			114	1700	8013	9183	9493	9502
.0				9	1107	1650	6685	6783
.2				3	1111	1652	6650	6758
.4				2	1095	1646	6646	6754
.6				1	1101	1641	6641	6749
.8				1	1099	1638	6636	6744
1.0				1	1098	1636	6632	6739

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6802	9334	9526	9526
.2	1	18	214	1250	6799	9323	9518	9518
.4		1	122	1152	6718	9312	9511	9511
.6			65	1081	6689	9302	9503	9503
.8			35	1038	6663	9291	9496	9496
1.0			26	1023	6648	9281	9488	9488
.0				3	197	2760	4748	4749
.2				3	198	2767	4767	4767
.4				2	193	2766	4765	4765
.6				2	192	2763	4763	4763
.8				2	191	2761	4761	4761
1.0				2	190	2760	4759	4759

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6837	9334	9526	9526
.2	1	14	208	1162	6778	9325	9518	9518
.4		1	106	1031	6529	9316	9509	9509
.6			69	981	6492	9308	9500	9500
.8			22	982	6268	9294	9492	9492
1.0			14	885	6249	9284	9483	9483
.0				4	344	3887	4784	4784
.2				4	343	3884	4783	4783
.4				4	342	3883	4782	4782
.6				4	341	3884	4781	4781
.8				4	341	3883	4780	4780
1.0				4	341	3883	4779	4779

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6272	9303	9526	9526
.2		12	194	1098	6207	9293	9517	9517
.4			90	988	6154	9284	9508	9508
.6			43	899	6113	9275	9499	9499
.8			18	844	6084	9268	9490	9490
1.0			11	829	6068	9256	9481	9481
.0				7	619	6878	4782	4782
.2				7	619	6869	4781	4781
.4				7	614	6869	4781	4781
.6				7	614	6868	4780	4780
.8				7	614	6868	4780	4780
1.0				7	614	6867	4779	4779

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6179	9286	9586	9586
.2		10	189	1066	6189	9316	9517	9517
.4			90	963	6084	9307	9507	9507
.6			38	894	6011	9297	9498	9498
.8			15	880	5983	9288	9489	9489
1.0			8	781	5968	9279	9479	9479
.0				32	1876	4799	4798	4798
.2				32	1876	4799	4798	4798
.4				32	1876	4799	4798	4798
.6				32	1876	4799	4798	4798
.8				32	1876	4799	4798	4798
1.0				32	1876	4799	4798	4798

σ_x = .010 σ_z = .100 σ_c = .010 σ_x^2 = 100.000 σ_z = .0010 σ_1 = .01

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6109	9559	9829	9976	9999	9999
.2	101	948	6109	9559	9829	9976	9999	9999
.4	100	947	6108	9559	9829	9976	9999	9999
.6	99	946	6108	9558	9829	9976	9999	9999
.8	98	946	6107	9558	9829	9976	9999	9999
1.0	98	946	6107	9558	9829	9976	9999	9999
.0		66	1305	5308	9130	9740	9989	9989
.2	1			513	5024	9289	9970	9970
.4				9	2689	8893	9950	9950
.6					1240	8581	9931	9930
.8					521	8378	9911	9911
1.0					313	8298	9891	9891

σ_1 = .05

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1809	8321	9822	9979	9999	9999
.2	28	205	1802	8319	9822	9979	9999	9999
.4	21	198	1796	8318	9822	9979	9999	9999
.6	16	194	1792	8317	9822	9979	9999	9999
.8	13	191	1790	8316	9822	9979	9999	9999
1.0	12	190	1789	8316	9822	9978	9999	9999
.0		12	356	4139	8090	9767	9989	9989
.2				309	5449	9379	9974	9974
.4				5	2748	9037	9952	9952
.6					1300	8769	9933	9933
.8					568	8593	9914	9914
1.0					353	8522	9895	9895

σ_1 = .10

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	975	6170	9811	9981	9999	9999
.2	25	114	959	6163	9810	9981	9999	9999
.4	12	101	946	6157	9810	9981	9999	9999
.6	2	91	937	6153	9810	9981	9999	9999
.8		85	932	6150	9809	9981	9999	9999
1.0		83	930	6149	9809	9981	9999	9999
.0		5	491	2911	8630	9800	9989	9989
.2	1			224	5470	9486	9971	9971
.4				5	2818	9209	9953	9953
.6					1384	8992	9936	9936
.8					638	8848	9918	9918
1.0					416	8788	9900	9900

σ_1 = .20

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	947	3903	9720	9987	9999	9999
.2	36	80	513	3881	9719	9987	9999	9999
.4	8	52	486	3863	9718	9987	9999	9999
.6		33	467	3851	9717	9987	9999	9999
.8		21	456	3843	9716	9987	9999	9999
1.0		17	452	3840	9715	9987	9999	9999
.0			86	1760	7825	9865	9989	9989
.2				175	5052	9678	9973	9973
.4				7	2943	9517	9957	9957
.6					1564	9382	9942	9942
.8					822	9296	9926	9926
1.0					593	9254	9910	9910

σ_1 = .30

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	167A	184	357	1912	8465	9998	9999	9999
.2	78	96	270	1834	8451	9998	9999	9999
.4	9	27	202	1782	8440	9998	9999	9999
.6			153	1741	8431	9998	9999	9999
.8			124	1716	8425	9998	9999	9999
1.0			114	1707	8422	9998	9999	9999
.0			19	759	6544	9982	9989	9989
.2				186	4841	9966	9979	9979
.4				32	3514	9952	9969	9969
.6				4	2574	9938	9959	9959
.8					2017	9926	9949	9949
1.0					1831	9915	9939	9939

σ_1 = .40

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	108A	139	367	1376	7041	9999	9999	9999
.2		23	214	1251	6998	9999	9999	9999
.4			122	1154	6964	9999	9999	9999
.6			59	1084	6939	9999	9999	9999
.8	19		9	1041	6926	9999	9999	9999
1.0				1026	6918	9999	9999	9999
.0			4	965	5917	9989	9989	9989
.2				258	5559	9985	9985	9985
.4				142	5264	9981	9981	9981
.6				76	5055	9977	9977	9977
.8				43	4928	9973	9973	9973
1.0				33	4884	9969	9969	9969

σ_1 = .50

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	112	367	1285	6661	9999	9999	9999
.2	1	14	200	1143	6606	9999	9999	9999
.4		1	104	1032	6564	9999	9999	9999
.6			49	953	6533	9999	9999	9999
.8			22	905	6514	9999	9999	9999
1.0			14	888	6507	9999	9999	9999
.0			2	399	6070	9989	9989	9989
.2				314	5990	9987	9987	9987
.4				250	5928	9985	9985	9985
.6				206	5883	9983	9983	9983
.8				182	5856	9981	9981	9981
1.0				172	5846	9979	9979	9979

σ_1 = .60

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1249	6488	9999	9999	9999
.2		12	196	1099	6427	9999	9999	9999
.4	1		96	981	6380	9999	9999	9999
.6			43	897	6346	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			1	461	6114	9989	9989	9989
.2			1	428	6096	9988	9988	9988
.4				402	6081	9987	9987	9987
.6				384	6071	9986	9986	9986
.8				373	6066	9985	9985	9985
1.0				369	6062	9984	9984	9984

σ_1 = .70

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1224	6356	9998	9999	9999
.2		10	189	1067	6291	9998	9999	9999
.4			90	965	6240	9998	9999	9999
.6			38	857	6203	9998	9999	9999
.8			15	804	6181	9998	9999	9999
1.0			8	786	6174	9998	9999	9999
.0			2	499	6130	9988	9989	9989
.2			1	493	6129	9988	9989	9989
.4			1	492	6129	9986	9989	9989
.6			1	491	6128	9988	9988	9988
.8			1	490	6128	9988	9988	9988
1.0			1	490	6127	9987	9988	9988

σ_x = .010 σ_z = .100 σ_c = .010 σ_x^2 = 100.000 σ_z = .0100 σ_1 = .01

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6070	9169	9323	9659	9990	9990
.2	101	948	6070	9169	9322	9659	9990	9990
.4	100	947	6069	9169	9322	9659	9990	9990
.6	99	946	6068	9169	9322	9659	9990	9990
.8	98	946	6068	9169	9322	9659	9990	9990
1.0	98	945	6068	9168	9322	9658	9990	9990
.0		6	156	905	2557	6249	9886	9892
.2		1		74	1424	5628	9866	9873
.4				1	695	5124	9846	9853
.6					295	4752	9826	9834
.8					115	4522	9806	9815
1.0					65	4439	9786	9795

σ_1 = .05

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1807	8120	9316	9666	9990	9990
.2	28	205	1800	8118	9315	9665	9990	9990
.4	21	198	1794	8116	9314	9665	9990	9990
.6	16	193	1790	8115	9313	9665	9990	9990
.8	13	190	1787	8114	9313	9664	9990	9990
1.0	12	189	1786	8113	9312	9664	9990	9990
.0		1	42	677	2517	6331	9888	9892
.2				44	1420	5749	9869	9874
.4				1	707	5278	9849	9855
.6					309	4930	9830	9836
.8					125	4716	9812	9818
1.0					74	4635	9793	9799

σ_1 = .10

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	975	6083	9305	9675	9990	9990
.2	25	114	958	6076	9304	9674	9990	9990
.4	11	101	946	6070	9303	9674	9990	9990
.6	1	91	936	6065	9301	9673	9990	9990
.8		85	931	6062	9300	9672	9990	9990
1.0		83	929	6060	9298	9672	9990	9990
.0			22	469	2462	6446	9889	9892
.2		1		32	1413	5913	9871	9874
.4				1	722	5481	9853	9857
.6					328	5163	9836	9839
.8					141	4965	9818	9821
1.0					88	4893	9800	9804

σ_1 = .20

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	947	3874	9241	9698	9990	9990
.2	36	80	513	3852	9238	9696	9990	9990
.4	8	52	486	3834	9235	9695	9990	9990
.6		33	467	3821	9232	9694	9990	9990
.8		21	456	3813	9229	9693	9990	9990
1.0		17	452	3809	9226	9692	9990	9990
.0			10	281	2331	6721	9891	9892
.2				25	1387	6285	9875	9876
.4				1	792	5939	9859	9860
.6					374	5673	9844	9845
.8					185	5512	9828	9829
1.0					128	5452	9812	9813

σ_1 = .30

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	167A	184	357	1908	8176	9805	9990	9990
.2	78	96	270	1835	8159	9803	9990	9990
.4	9	27	202	1777	8144	9801	9990	9990
.6			153	1736	8132	9799	9990	9990
.8			124	1710	8122	9797	9990	9990
1.0			114	1701	8114	9795	9990	9990
.0			2	120	1860	7992	9891	9891
.2				28	1312	7827	9881	9881
.4				5	909	7695	9872	9872
.6				1	637	7597	9862	9862
.8					488	7534	9852	9852
1.0					429	7508	9842	9842

σ_1 = .40

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	263A	274	380	1374	6864	9962	9990	9990
.2	123	134	241	1250	6818	9961	9990	9990
.4	13	24	133	1152	6780	9961	9990	9990
.6			55	1082	6751	9960	9990	9990
.8			9	1039	6730	9960	9990	9990
1.0				1024	6719	9959	9990	9990
.0				69	1919	9875	9891	9891
.2				39	1767	9864	9887	9887
.4				21	1619	9853	9883	9883
.6				11	1518	9847	9879	9879
.8				6	1461	9841	9875	9875
1.0				5	1441	9836	9871	9871

σ_1 = .50

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	367	1284	6911	9987	9990	9990
.2	1	14	200	1162	6854	9987	9990	9990
.4	1	1	104	1031	6808	9987	9990	9990
.6			49	951	6773	9986	9990	9990
.8			22	903	6749	9986	9990	9990
1.0			14	886	6737	9986	9989	9989
.0				63	2713	9878	9890	9890
.2				48	2444	9876	9888	9888
.4				38	2307	9874	9886	9886
.6				31	2240	9872	9884	9884
.8				27	2198	9870	9883	9883
1.0				25	2180	9868	9881	9881

σ_1 = .60

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1248	6876	9989	9990	9990
.2		12	196	1098	6812	9989	9990	9990
.4	1		96	988	6762	9989	9990	9990
.6			43	895	6725	9989	9990	9990
.8			18	844	6701	9988	9989	9989
1.0			11	826	6690	9988	9989	9989
.0				79	3882	9888	9890	9890
.2				73	3861	9888	9889	9889
.4				68	3845	9887	9888	9888
.6				64	3833	9886	9887	9887
.8				62	3826	9885	9886	9886
1.0				61	3823	9884	9885	9885

σ_1 = .70

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1223	6329	9990	9990	9990
.2		10	189	1066	6257	9989	9990	9990
.4			90	963	6209	9987	9990	9990
.6			38	855	6168	9987	9990	9990
.8			15	801	6149	9989	9989	9989
1.0			8	783	6137	9988	9989	9989
.0				299	5672	9890	9890	9890
.2				258	5671	9889	9889	9889
.4				257	5671	9889	9889	9889
.6				257	5670	9889	9889	9889
.8				256	5670	9889	9889	9889
1.0				256	5670	9889	9889	9889

σ_x = .010 σ_z = .100 σ_c = .010 σ_x^2 = 100.000 σ_z = .1000 σ_1 = .01

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	103A	950	6066	9099	9119	9193	9617	9911
.2	101	948	6065	9099	9119	9193	9617	9911
.4	100	947	6064	9099	9119	9192	9617	9911
.6	99	946	6064	9099	9119	9192	9617	9911
.8	98	945	6064	9099	9119	9192	9617	9911
1.0	98	945	6063	9098	9119	9192	9617	9911
.0			16	97	319	1119	5792	9217
.2				8	171	979	5722	9060
.4					81	862	5666	8982
.6					34	781	5622	8964
.8					13	731	5591	8947
1.0					7	714	5574	8929

σ_1 = .05

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	37A	214	1807	8087	9119	9195	9629	9911
.2	28	205	1799	8085	9118	9194	9629	9911
.4	21	198	1793	8083	9117	9193	9628	9910
.6	16	193	1789	8082	9116	9192	9628	9910
.8	13	190	1787	8081	9115	9191	9628	9910
1.0	12	189	1786	8080	9114	9190	9627	9910
.0			4	72	309	1139	5920	9217
.2				5	170	1001	5856	9060
.4					82	893	5803	8983
.6					36	815	5762	8966
.8					14	768	5733	8949
1.0					8	751	5716	8932

σ_1 = .10

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	43A	132	974	6069	9118	9197	9645	9911
.2	25	114	958	6062	9116	9195	9644	9910
.4	11	101	945	6056	9114	9194	9643	9910
.6	1	91	936	6051	9112	9192	9642	9910
.8		85	931	6048	9110	9191	9641	9910
1.0		83	929	6046	9109	9189	9641	9910
.0			2	50	301	1168	6089	9016
.2				3	169	1037	6030	9000
.4					84	935	5982	8984
.6					38	862	5945	8968
.8					16	817	5918	8952
1.0					10	801	5902	8936

σ_1 = .20

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	71A	116	947	3870	9077	9203	9678	9911
.2	36	80	513	3847	9073	9200	9677	9910
.4	8	52	486	3834	9069	9197	9675	9910
.6		32	467	3817	9066	9196	9674	9909
.8		21	456	3808	9062	9191	9673	9909
1.0		17	452	3805	9059	9188	9671	9909
.0			1	30	283	1266	6456	9014
.2				3	165	1125	6408	9000
.4					88	1035	6369	8986
.6					43	976	6338	8972
.8					21	931	6315	8957
1.0					14	917	6301	8943

σ_1 = .30

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	167A	184	357	1937	8087	9241	9798	9910
.2	78	96	270	1834	8069	9233	9796	9909
.4	9	27	202	1777	8053	9225	9794	9909
.6			153	1735	8040	9218	9792	9908
.8			124	1709	8029	9214	9790	9907
1.0			114	1700	8020	9203	9788	9906
.0				13	224	1676	7780	9009
.2				3	156	1648	7761	9000
.4					107	1595	7744	8991
.6					74	1516	7730	8983
.8					55	1492	7719	8974
1.0					49	1483	7710	8965

σ_1 = .40

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	263A	274	380	1374	6804	9380	9964	9910
.2	123	134	241	1250	6757	9376	9963	9909
.4	13	24	133	1152	6718	9360	9961	9907
.6			55	1081	6687	9351	9959	9906
.8			9	1038	6669	9341	9958	9904
1.0				1023	6658	9331	9956	9903
.0				69	1917	9352	9940	9004
.2				39	1766	9346	9937	9001
.4				21	1618	9336	9933	8997
.6				11	1517	9330	9932	8997
.8				6	1460	9329	9929	8996
1.0				5	1440	9329	9929	8996

σ_1 = .50

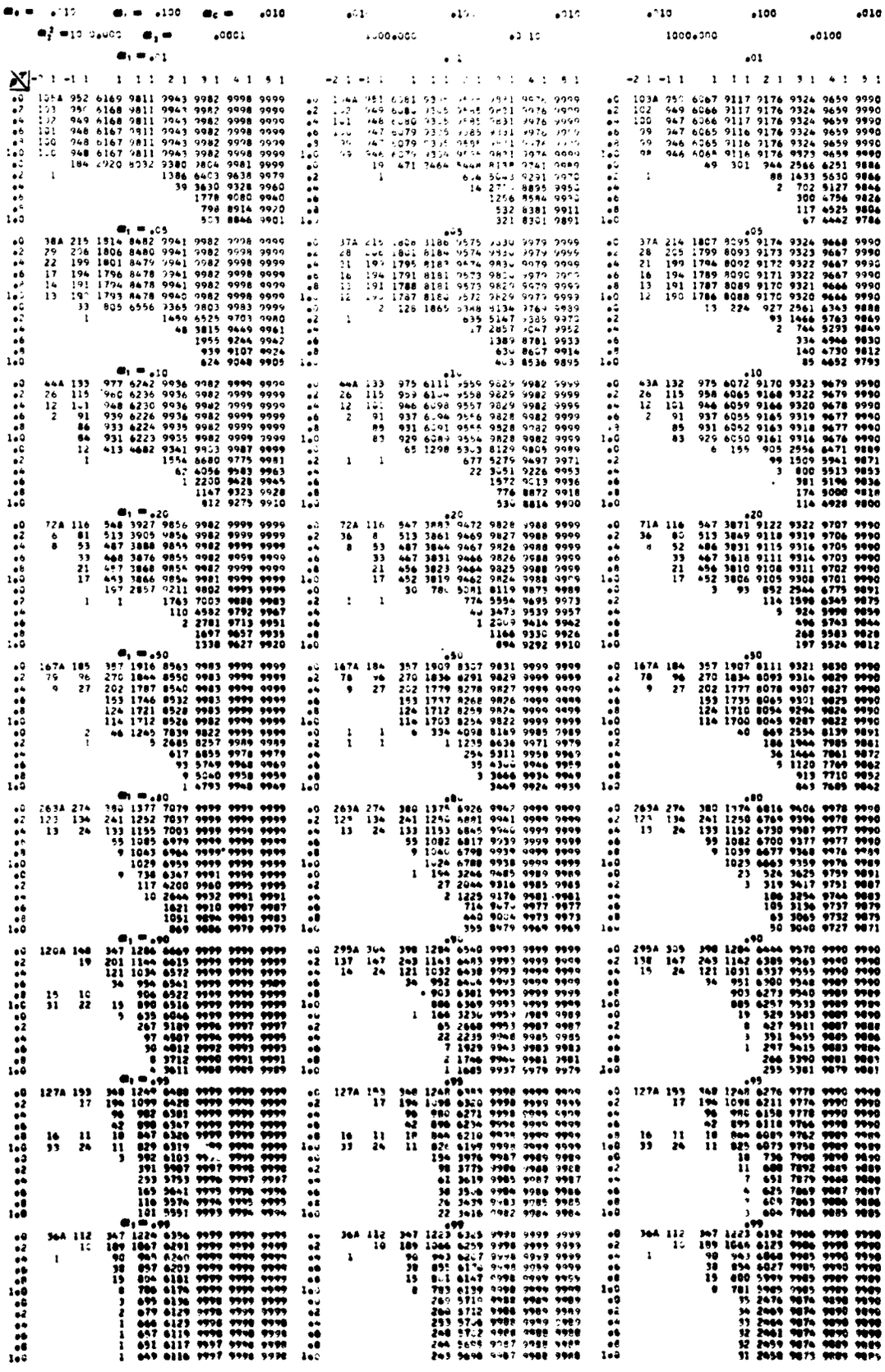
⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	38A	112	367	1284	6438	9356	9910	9910
.2	1	14	200	1162	6379	9344	9908	9908
.4	1	1	104	1031	6330	9336	9907	9907
.6			49	951	6293	9328	9905	9905
.8			22	902	6268	9321	9904	9904
1.0			14	885	6256	9313	9902	9902
.0				7	372	3367	9002	9003
.2				5	361	3359	9000	9001
.4				4	353	3353	8999	8999
.6				3	347	3348	8997	8997
.8				3	343	3345	8995	8995
1.0				3	342	3343	8993	8994

σ_1 = .60

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1248	6273	9763	9910	9910
.2		12	196	1098	6208	9738	9908	9908
.4	1		96	986	6159	9713	9907	9907
.6			43	895	6116	9728	9904	9904
.8			18	844	6086	9726	9903	9903
1.0			11	825	6069	9720	9901	9901
.0				9	661	7672	9902	9902
.2				8	656	7670	9901	9901
.4				7	652	7668	9900	9900
.6				7	650	7666	8999	8999
.8				7	648	7665	8998	8998
1.0				7	647	7664	8997	8997

σ_1 = .70

⊠	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	36A	112	367	1223	6190	9907	9910	9910
.2		10	189	1066	6122	9905	9908	9908
.4			90	963	6068	9903	9906	9906
.6			38	854	6025	9902	9905	9905
.8			15	800	5997	9900	9903	9903
1.0			8	781	5983	9898	9901	9901
.0				33	2645	8992	9001	9001
.2				33	2644	8992	9001	9001
.4				33	2643	8991	9001	9001
.6				33	2643	8991	9001	9001
.8				33	2643	8991	9000	9000
1.0				33	2643	8991	9000	9000



σ_s = .010 σ_r = .100 σ_c = .100 σ_s^2 = .001 σ_y^2 = 100.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4377	5243	5243	5243	5243	5243
.2	101	908	4376	5242	5242	5242	5242	5242
.4	99	907	4379	5241	5241	5241	5241	5241
.6	98	906	4376	5240	5240	5240	5240	5240
.8	98	905	4379	5239	5239	5239	5239	5239
1.0	97	905	4372	5238	5238	5238	5238	5238
.0		5	198	480	480	480	480	480
.2		5	197	479	480	480	480	480
.4		5	197	479	479	479	479	479
.6		4	196	478	478	478	478	478
.8		4	195	477	477	477	477	477
1.0		4	195	476	476	476	476	476

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1667	5127	5252	5252	5252	5252
.2	27	204	1659	5122	5247	5247	5247	5247
.4	21	197	1653	5117	5242	5242	5242	5242
.6	16	192	1648	5112	5237	5237	5237	5237
.8	13	189	1644	5108	5233	5233	5233	5233
1.0	12	187	1642	5103	5228	5228	5228	5228
.0		1	69	462	479	479	479	479
.2		1	66	462	478	478	478	478
.4		1	66	461	478	478	478	478
.6		1	66	460	477	477	477	477
.8		1	66	459	476	476	476	476
1.0		1	66	458	475	475	475	475

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	938	4673	5263	5263	5263	5263
.2	19	116	921	4662	5253	5253	5253	5253
.4	9	100	908	4652	5244	5244	5244	5244
.6	4	93	898	4642	5234	5234	5234	5234
.8	1	86	892	4633	5225	5225	5225	5225
1.0	1	82	888	4625	5215	5215	5215	5215
.0			39	392	478	478	478	478
.2			39	392	477	477	477	477
.4			39	391	476	476	476	476
.6			38	390	475	475	475	475
.8			39	389	475	475	475	475
1.0			38	389	474	474	474	474

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3263	5284	5285	5285	5285
.2	9	77	505	3237	5266	5266	5266	5266
.4	1	51	478	3215	5247	5247	5247	5247
.6		33	458	3196	5228	5228	5228	5228
.8		23	446	3180	5209	5209	5209	5209
1.0		20	440	3166	5190	5190	5190	5190
.0			18	276	475	475	475	475
.2			18	276	474	475	475	475
.4			18	275	474	474	474	474
.6			18	275	473	473	473	473
.8			18	274	472	472	472	472
1.0			18	274	471	472	472	472

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	395	1798	5232	5350	5350	5350
.2		40	268	1722	5185	5303	5303	5303
.4		10	201	1661	5138	5257	5257	5257
.6		2	159	1612	5091	5210	5210	5210
.8			124	1578	5045	5164	5164	5164
1.0			114	1557	4999	5117	5117	5117
.0			5	136	456	467	467	467
.2			5	136	456	467	467	467
.4			5	136	455	466	466	466
.6			5	136	455	466	466	466
.8			5	136	455	465	465	465
1.0			5	136	454	465	465	465

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1341	4926	5413	5413	5413
.2		18	216	1216	4845	5340	5340	5340
.4		1	122	1113	4768	5266	5266	5266
.6			69	1037	4694	5193	5193	5193
.8			35	985	4623	5120	5120	5120
1.0			29	959	4556	5046	5046	5046
.0			1	86	415	460	460	460
.2			1	86	415	459	459	459
.4			1	86	414	459	459	459
.6			1	86	414	459	459	459
.8			1	86	414	459	459	459
1.0			1	86	414	459	459	459

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1261	4798	5434	5434	5434
.2		14	208	1117	4707	5352	5352	5352
.4			106	1003	4628	5270	5270	5270
.6			49	917	4557	5187	5187	5187
.8			22	861	4459	5105	5105	5105
1.0			14	839	4389	5023	5023	5023
.0			1	75	399	457	457	457
.2			1	75	399	457	457	457
.4			1	75	399	457	457	457
.6			1	75	399	457	457	457
.8			1	75	399	457	457	457
1.0			1	75	398	457	457	457

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1228	4734	5444	5444	5444
.2		12	196	1077	4637	5358	5358	5358
.4			98	996	4544	5271	5271	5271
.6			43	886	4457	5185	5185	5185
.8			18	807	4375	5098	5098	5098
1.0			11	778	4298	5012	5012	5012
.0			1	70	391	496	496	496
.2			1	70	391	496	496	496
.4			1	70	391	496	496	496
.6			1	70	391	496	496	496
.8			1	70	391	496	496	496
1.0			1	70	391	496	496	496

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	4683	5432	5432	5432
.2		10	199	1047	4581	5362	5362	5362
.4			98	971	4484	5272	5272	5272
.6			48	828	4393	5182	5182	5182
.8			19	786	4309	5092	5092	5092
1.0			8	737	4230	5002	5002	5002
.0			1	67	385	495	495	495
.2			1	67	385	495	495	495
.4			1	67	385	495	495	495
.6			1	67	385	495	495	495
.8			1	67	385	495	495	495
1.0			1	67	384	495	495	495

σ_s = .010 σ_r = .100 σ_c = .100 σ_s^2 = .001 σ_y^2 = 1000.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4331	5028	5028	5028	5028	5028
.2	101	908	4330	5027	5027	5027	5027	5027
.4	99	906	4329	5026	5026	5026	5026	5026
.6	98	905	4328	5025	5025	5025	5025	5025
.8	98	905	4327	5024	5024	5024	5024	5024
1.0	97	904	4326	5023	5023	5023	5023	5023
.0			20	50	50	50	50	50
.2			20	50	50	50	50	50
.4			20	50	50	50	50	50
.6			20	50	50	50	50	50
.8			20	50	50	50	50	50
1.0			20	50	50	50	50	50

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1663	4962	5037	5037	5037	5037
.2	27	204	1655	4937	5032	5032	5032	5032
.4	21	197	1649	4932	5028	5028	5028	5028
.6	16	192	1644	4927	5023	5023	5023	5023
.8	13	189	1640	4922	5018	5018	5018	5018
1.0	12	187	1638	4918	5013	5013	5013	5013
.0			7	49	50	50	50	50
.2			7	48	50	50	50	50
.4			7	48	50	50	50	50
.6			7	48	50	50	50	50
.8			7	48	50	50	50	50
1.0			7	48	50	50	50	50

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4360	5050	5050	5050	5050
.2	19	116	920	4349	5040	5040	5040	5040
.4	9	100	907	4339	5030	5030	5030	5030
.6	4	90	897	4329	5020	5020	5020	5020
.8	1	86	890	4320	5010	5010	5010	5010
1.0	1	82	887	4311	5000	5000	5000	5000
.0				4	42	50	50	50
.2				4	42	50	50	50
.4				4	41	50	50	50
.6				4	41	50	50	50
.8				4	41	50	50	50
1.0				4	41	50	50	50

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3216	5074	5074	5074	5074
.2	9	77	505	3190	5054	5054	5054	5054
.4	1	51	478	3167	5034	5035	5035	5035
.6		33	458	3148	5015	5015	5015	5015
.8		23	445	3131	4995	4995	4995	4995
1.0		20	440	3117	4975	4976	4976	4976
.0			2	30	50	50	50	50
.2			2	29	50	50	50	50
.4			2	29	49	49	49	49
.6			2	29	49	49	49	49
.8			2	29	49	49	49	49
1.0			2	29	49	49	49	49

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	395	1788	5050	5146	5146	5146
.2		40	268	1713	5000	5097	5097	5097
.4		10	201	1651	4951	5049	5049	5049
.6		2	159	1602	4903	5000	5000	5000
.8			124	1567	4855	4952	4952	4952
1.0			114	1545	4807	4903	4903	4903
.0				1	15	48	49	49
.2				1	15	48	49	49
.4				1	15	48	49	49
.6				1	15	48	49	49
.8				1	15	48	49	49
1.0				1	15	48	49	49

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1337	4790	5219	5219	5219
.2		18	216	1216	4708	5139	5139	5139
.4		1	122	1109	4628	5042	5042	5042
.6			69	1033	4552	4986	4986	4986
.8			35	981	4478	4909	4909	4909
1.0			29	953	4407	4833	4833	4833
.0				9	44	48	48	48
.2				9	44	48	48	48
.4				9	44	48	48	48
.6				9	44	48	48	48
.8				9	44	48	48	48
1.0				9	44	48	48	48

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1290	4678	5230	5230	5230
.2		14	208	1115	4586	5152	5152	5152
.4			106	1008	4496	5067	5067	5067
.6			49	916	4489	4981	4981	4981
.8			22	857	4327	4895	4895	4895
1.0			14	828	4249	4810	4810	4810
.0				8	42	48	48	48
.2				8	42	48	48	48
.4				8	42	48	48	48
.6				8	42	48	48	48
.8				8	42	48	48	48
1.0				8	42	48	48	48

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	4821	5249	5249	5249
.2		12	196	1075	4721	5159	5159	5159
.4			98	994	4636	5069	5069	5069
.6			43	883	4535	4979	4979	4979
.8			18	803	4250	4888	4888	4888
1.0			11	773	4169	4798	4798	4798
.0				8	41	48	48	48
.2				8	41	48	48	48
.4				8	41	48	48	48
.6				8	41	48	48	48
.8				8	41	48	48	48
1.0				8	41	48	48	48

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1200	4673	5230	5230	5230
.2		10	199	1046	4578	5165	5165	5165
.4			98	969	4478	5071	5071	5071
.6			48	825	4377	4977	4977	4977
.8			19	783	4188	4883	4883	4883
1.0			8	733	4105	4789	4789	4789
.0				7	41	47	47	47
.2				7	41	47	47	47
.4				7	41	47	47	47
.6				7	41	47	47	47
.8				7	41	47	47	47
1.0				7	41	47	47	47

σ_s = .010 σ_r = .100 σ_c = .100 σ_s^2 = .001 σ_y^2 = 10000.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	909	4326	5005	5005	5005	5005	5005
.2	101	908	4325	5004	5004	5004	5004	5004
.4	99	906	4324	5003	5003	5003	5003	5003
.6	98	905	4323	5002	5002	5002	5002	5002
.8	98	905	4322	5001	5001	5001	5001	5001
1.0	97	904	4321	5000	5000	5000	5000	5000
.0			2	5	5	5	5	5
.2			2	5	5	5	5	5
.4			2	5	5	5	5	5
.6			2	5	5	5	5	5
.8			2	5	5	5	5	5
1.0			2	5	5	5	5	5

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	212	1663	4923	5015	5015	5015	5015
.2	27	204	1655	4918	5010	5010	5010	5010
.4	21	197	1649	4913	5005	5005	5005	5005
.6	16	192	1644	4908	5000	5000	5000	5000
.8	13	189	1640	4903	4995	4995	4995	4995
1.0	12	187	1638	4898	4990	4990	4990	4990
.0			1	5	5	5	5	5
.2			1	5	5	5	5	5
.4			1	5	5	5	5	5
.6			1	5	5	5	5	5
.8			1	5	5	5	5	5
1.0			1	5	5	5	5	5

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	132	937	4348	5027	5027	5027	5027
.2	19	116	920	4337	5017	5017	5017	5017
.4	9	100	907	4327	5007	5007	5007	5007
.6	4	90	897	4317	4998	4998	4998	4998
.8	1	86	890	4308	4988	4988	4988	4988
1.0	1	82	887	4299	4978	4978	4978	4978
.0				4	5	5	5	5
.2				4	5	5	5	5
.4				4	5	5	5	5
.6				4	5	5	5	5
.8				4	5	5	5	5
1.0				4	5	5	5	5

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	539	3211	5052	5052	5052	5052
.2	9	77	505	3185	5032	5032	5032	5032
.4	1	51	478	3162	5012	5012	5012	5012
.6		33	458	3142	4992	4993	4993	4993
.8		23	446	3126	4973	4973	4973	4973
1.0		20	440	3112	4953	4953	4953	4953
.0				3	5	5	5	5
.2				3	5	5	5	5
.4				3	5	5	5	5
.6				3	5	5	5	5
.8				3	5	5	5	5
1.0				3	5	5	5	5

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	359	1787	5030	5124	5124	5124
.2		40	268	1712	4981	5076	5076	5076
.4		10	201	1650	4932	5027	5027	5027
.6		2	159	1601	4883	4978	4978	4978
.8			124	1565	4834	4929	4929	4929
1.0			114	1543	4786	4881	4881	4881
.0				1	5	5	5	5
.2				1	5	5	5	5
.4				1	5	5	5	5
.6				1	5	5	5	5
.8				1	5	5	5	5
1.0				1	5	5	5	5

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1337	4779	5195	5195	5195
.2		18	216	1211	4693	5118	5118	5118
.4		1	122	1109	4613	5041	5041	5041
.6			69	1032	4537	4964	4964	4964
.8			35	980	4462	4887	4887	4887
1.0			29	953	4391	4810	4810	4810
.0				1	4	5	5	5
.2				1	4	5	5	5
.4				1	4	5	5	5
.6				1	4	5	5	5
.8				1	4	5	5	5
1.0				1	4	5	5	5

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1258	4665	5218	5218	5218
.2		14	200	1119	4573	5132	5132	5132
.4			104	1000	4481	5045	5045	5045
.6			49	914	4398	4959	4959	4959
.8			22	857	4313	4873	4873	4873
1.0			14	828	4239	4787	4787	4787
.0				1	4	5	5	5
.2				1	4	5	5	5
.4				1	4	5	5	5
.6				1	4	5	5	5
.8				1	4	5	5	5
1.0				1	4	5	5	5

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	4609	5229	5229	5229
.2		12	196	1079	4508	5138	5138	5138
.4			98	993	4413	5048	5048	5048
.6			43	863	4322	4957	4957	4957
.8			18	803	4236	4866	4866	4866
1.0			11	773	4155	4776	4776	4776
.0				1	4	5	5	5
.2				1	4	5	5	5
.4				1	4	5	5	5
.6				1	4	5	5	5
.8				1	4	5	5	5
1.0				1	4	5	5	5

σ_1 = .99

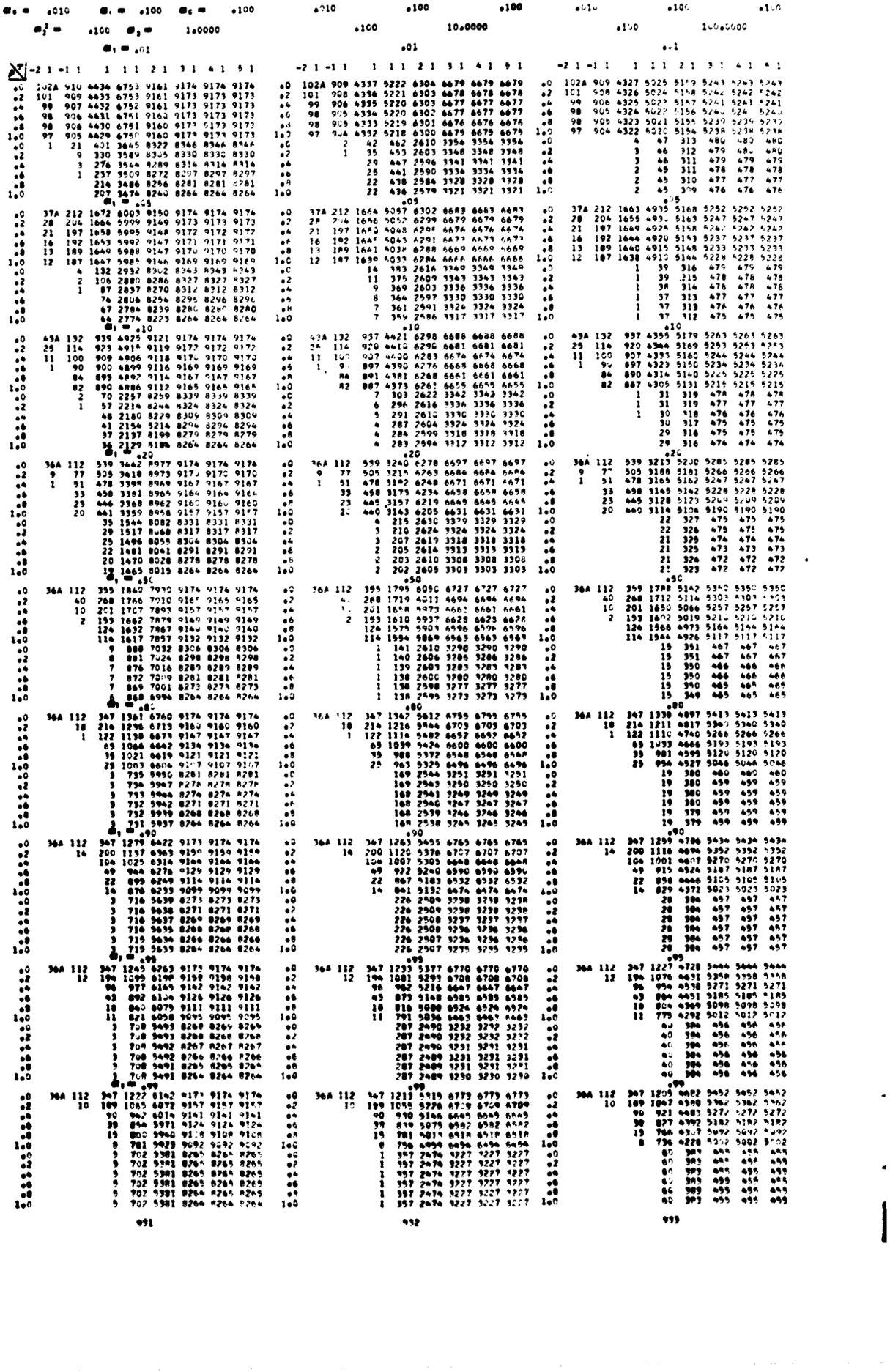
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1204	4563	5238	5238	5238
.2		10	199	1048	4478	5164	5164	5164
.4			98	919	4378	5070	5070	5070
.6			48	825	4284	4975	4975	4975
.8			19	783	4175	4861	4861	4861
1.0			8	732	4092	4787	4787	4787
.0				1	4	5	5	5
.2				1	4	5	5	5
.4				1	4	5	5	5
.6				1	4	5	5	5
.8				1	4	5	5	5
1.0				1	4	5	5	5

σ_0 = .010 σ_1 = .100 σ_c = .100 .010 .100 .100 .010 .100 .100

σ_j^2 = .010 σ_2 = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

X	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910			4395	6234	6679	6679	6679	6679	.0	102A	909			4333	5158	5243	5243	5243	5243	.0	102A	909			4326	5018	5028	5028	5028	5028
.2	101	908			4394	6233	6678	6678	6678	6678	.2	101	908			4332	5149	5242	5242	5242	5242	.2	101	908			4325	5017	5027	5027	5027	5027
.4	99	907			4393	6232	6677	6677	6677	6677	.4	99	906			4331	5148	5241	5241	5241	5241	.4	99	906			4324	5016	5026	5026	5026	5026
.6	98	906			4392	6231	6677	6677	6677	6677	.6	98	905			4330	5147	5240	5240	5240	5240	.6	98	905			4323	5015	5025	5025	5025	5025
.8	98	905			4391	6231	6676	6676	6676	6676	.8	98	905			4329	5146	5239	5239	5239	5239	.8	98	905			4322	5014	5024	5024	5024	5024
1.0	97	905			4390	6230	6675	6675	6675	6675	1.0	97	904			4328	5145	5238	5238	5238	5238	1.0	97	904			4321	5013	5023	5023	5023	5023
.0			7		281	2529	3354	3354	3354	3354	.0			1		29	304	480	480	480	480	.0					3	31	50	50	50	50
.2			6		274	2522	3348	3348	3348	3348	.2			1		28	303	479	479	479	479	.2					3	31	50	50	50	50
.4			5		268	2515	3341	3341	3341	3341	.4					28	303	479	479	479	479	.4					3	31	50	50	50	50
.6			4		264	2509	3334	3334	3334	3334	.6					27	302	478	478	478	478	.6					3	31	50	50	50	50
.8			3		261	2504	3328	3328	3328	3328	.8					27	301	477	477	477	477	.8					3	31	50	50	50	50
1.0			3		260	2498	3321	3321	3321	3321	1.0					27	301	476	476	476	476	1.0					3	31	50	50	50	50
								.05											.05									.05			
.0	36A	212			1668	5736	6683	6683	6683	6683	.0	36A	212			1663	5019	5252	5252	5252	5252	.0	36A	212			1663	4931	5037	5037	5037	5037
.2	27	204			1661	5732	6679	6679	6679	6679	.2	27	204			1655	5014	5247	5247	5247	5247	.2	27	204			1655	4926	5032	5032	5032	5032
.4	21	197			1654	5728	6676	6676	6676	6676	.4	21	197			1649	5009	5242	5242	5242	5242	.4	21	197			1649	4921	5028	5028	5028	5028
.6	16	192			1649	5724	6673	6673	6673	6673	.6	16	192			1644	5004	5237	5237	5237	5237	.6	16	192			1644	4916	5023	5023	5023	5023
.8	13	189			1646	5720	6669	6669	6669	6669	.8	13	189			1641	4999	5233	5233	5233	5233	.8	13	189			1640	4911	5018	5018	5018	5018
1.0	12	187			1644	5716	6666	6666	6666	6666	1.0	12	187			1638	4994	5228	5228	5228	5228	1.0	12	187			1638	4906	5013	5013	5013	5013
.0			1		90	2124	3349	3349	3349	3349	.0					9	262	479	479	479	479	.0					1	27	50	50	50	50
.2			1		88	2118	3343	3343	3343	3343	.2					9	261	478	478	478	478	.2					1	27	50	50	50	50
.4			1		86	2112	3336	3336	3336	3336	.4					9	260	478	478	478	478	.4					1	27	50	50	50	50
.6			1		84	2106	3330	3330	3330	3330	.6					9	259	477	477	477	477	.6					1	27	50	50	50	50
.8			1		83	2101	3324	3324	3324	3324	.8					9	259	476	476	476	476	.8					1	26	50	50	50	50
1.0			1		83	2097	3317	3317	3317	3317	1.0					9	258	475	475	475	475	1.0					1	26	50	50	50	50
								.10											.10									.10			
.0	36A	132			938	4791	6687	6688	6688	6688	.0	36A	132			937	4601	5263	5263	5263	5263	.0	36A	132			937	4353	5050	5050	5050	5050
.2	19	116			922	4781	6681	6681	6681	6681	.2	19	116			920	4390	5253	5253	5253	5253	.2	19	116			920	4342	5040	5040	5040	5040
.4	9	100			909	4772	6674	6674	6674	6674	.4	9	100			907	4380	5246	5246	5246	5246	.4	9	100			907	4331	5030	5030	5030	5030
.6	4	90			899	4763	6668	6668	6668	6668	.6	4	90			897	4370	5234	5234	5234	5234	.6	4	90			897	4321	5020	5020	5020	5020
.8	1	84			892	4756	6661	6661	6661	6661	.8	1	84			891	4361	5225	5225	5225	5225	.8	1	84			890	4312	5010	5010	5010	5010
1.0	1	82			889	4749	6654	6655	6655	6655	1.0	1	82			887	4352	5215	5215	5215	5215	1.0	1	82			887	4303	5000	5000	5000	5000
.0			1		49	1661	3342	3342	3342	3342	.0					5	209	478	478	478	478	.0					1	21	50	50	50	50
.2					48	1656	3336	3336	3336	3336	.2					5	208	477	477	477	477	.2						21	50	50	50	50
.4					47	1651	3330	3330	3330	3330	.4					5	208	476	476	476	476	.4						21	50	50	50	50
.6					46	1646	3324	3324	3324	3324	.6					5	207	475	475	475	475	.6						21	50	50	50	50
.8					45	1643	3318	3318	3318	3318	.8					5	206	475	475	475	475	.8						21	50	50	50	50
1.0					45	1640	3312	3312	3312	3312	1.0					5	206	474	474	474	474	1.0						21	50	50	50	50
								.20											.20									.20			
.0	36A	112			539	3389	6689	6697	6697	6697	.0	36A	112			539	3232	5284	5285	5285	5285	.0	36A	112			539	3212	5074	5074	5074	5074
.2	9	77			505	3365	6675	6684	6684	6684	.2	9	77			505	3207	5265	5266	5266	5266	.2	9	77			505	3187	5054	5054	5054	5054
.4	1	51			478	3344	6662	6671	6671	6671	.4	1	51			478	3184	5246	5247	5247	5247	.4	1	51			478	3164	5034	5035	5035	5035
.6			33		458	3326	6649	6658	6658	6658	.6			33		458	3165	5227	5228	5228	5228	.6			33		458	3144	5015	5015	5015	5015
.8			23		444	3312	6636	6645	6645	6645	.8			23		445	3148	5209	5209	5209	5209	.8			23		445	3127	4995	4995	4995	4995
1.0			20		440	3302	6622	6631	6631	6631	1.0			20		440	3135	5190	5190	5190	5190	1.0			20		440	3114	4975	4976	4976	4976
.0					25	1135	3329	3329	3329	3329	.0					3	147	475	475	475	475	.0						15	50	50	50	50
.2					25	1131	3318	3324	3324	3324	.2					3	146	474	475	475	475	.2						15	50	50	50	50
.4					24	1128	3312	3318	3318	3318	.4					3	146	474	474	474	474	.4						15	49	49	49	49
.6					24	1126	3307	3313	3313	3313	.6					2	146	473	473	473	473	.6						15	49	49	49	49
.8					24	1124	3302	3308	3308	3308	.8					2	145	472	472	472	472	.8						15	49	49	49	49
1.0					24	1122	3296	3303	3303	3303	1.0					2	145	471	472	472	472	1.0						15	49	49	49	49
								.50											.50									.50			
.0	36A	112			355	1827	6365	6727	6727	6727	.0	36A	112			355	1792	5228	5350	5350	5350	.0	36A	112			355	1780	5049	5146	5146	5146
.2		40			268	1757	6329	6694	6694	6694	.2		40			268	1717	5181	5303	5303	5303	.2		40			268	1712	5000	5097	5097	5097
.4		10			201	1692	6294	6661	6661	6661	.4		10			201	1655	5134	5257	5257	5257	.4		10			201	1650	4951	5049	5049	5049
.6		2			153	1646	6260	6628	6628	6628	.6		2			153	1607	5087	5210	5210	5210	.6		2			153	1601	4902	5000	5000	5000
.8					124	1614	6228	6596	6596	6596	.8					124	1572	5041	5164	5164	5164	.8					124	1566	4854	4952	4952	4952
1.0					114	1597	6196	6563	6563	6563	1.0					114	1550	4995	5117	5117	5117	1.0					114	1544	4806	4903	4903	4903
.0						7	612	3091	3290	3290	.0						1	86	494	467	467	467	.0							9	48	49	49	49
.2						7	611	3088	3286	3286	.2						1	86	493	467	467	467	.2							9	48	49	49	49
.4						7	610	3085	3283	3283	.4						1	86	493	466	466	466	.4							9	47	49	49	49
.6						7	609	3082	3280	3280	.6						1	86	493	466	466	466	.6							9	47	49	49	49
.8						7	609	3079	3277	3277	.8						1	86	492	465	465	465	.8							9	47	49	49	49
1.0						7	608	3076	3273	3273	1.0						1	86	492	465	465	465	1.0							9	47	49	49	49
								.80											.80									.80			
.0	36A	112			347	1393	5722	6795	6795	6795	.0	36A	112			347	1339	4922	5413	5413	5413	.0	36A	112			347	1337	4789	5215	5215	5215
.2		18			216	1227	5656	6703	6703	6703	.2		18			216	1213	4862	5340	5340	5340	.2		18			216	1211	4707	5139	5139	5139
.4		1			122	1128	5595	6652	6652	6652	.4		1			122	1112	4766	5266	5266	5266	.4		1			122	1109	4629	5062	5062	5062
.6						65	1054	5539	6600	6600	6600	.6					65	1035	4692	5193	5193	5193	.6					65	1032	4552	4984	4984	4984
.8						35	1006	5488	6548	6548	6548	.8					35	984	4621	5120	5120	5120	.8					35	980	4478	4909	4909	4909
1.0						29	984	5442	6496	6496	6496	1.0					29	957	4553	5046	5046	5046	1.0					29	953	4407	4833	4833	4833
.0						3	441	2714	3251	3291	3291	.0						71	413	460	460	460	.0							8	43	48	48	48
.2						3	441	2719	3250	3290	3290	.2						71	413	459	459	459	.2							8	43	48	48	48
.4						3	441	2712	3249	3289	3289	.4						71	412	459	459	459	.4							8	43	48	48	48
.6						3	440	2710	3247	3247	3247	.6						71	412	459	459	459	.6							8	43	48	48	48
.8						3	440	2709	3246	3246	3246	.8						71	412	459	459	459	.8							8	43	48	48	48
1.0						3	440	2708	3245	3245	3245	1.0						71	412	459	459	459	1.0							8	43	48	48	48
								.90											.90									.90			
.0	36A	112			347	1278	5986	6765	6765	6765	.0	36A	112			347	1260	4797	5434	5434	5434	.0	36A	112			347	1258	4670	5230	5230	5230
.2		16			200	1128	5628	6707	6707	6707	.2		16			200	1117	4706	5352	5352	5352	.2		16			200	1115	4584	5192	5192	5192
.4					104	1015	5358	6648	6648	6648	.4					104	1003	4619	5270	5270	5270	.4					104	1000	4496	5067	5067	5067
.6					49	932	5294	6590	6590	6590	.6					49	917	4536	5187	5187	5187	.6					49	914	4408	4981	4981	4981
.8					22	879	5237	6532	6532	6532	.8					22	860	4498	5105	5105	5105	.8					22	857	4327	4895	4895	4895
1.0					14	856	5187	6476	6476	6476	1.0					14	832	4384	5023	5023	5023	1.0					14	828	4249	4810	4810	4810
.0						2	405	2589	3238	3238	3238	.0						68	398	457	457	457	.0							7	42	48	48	48
.2						2	405	2589	3238	3238	3238	.2						68	398	457	457	457	.2							7	42	48	48	48
.4						2	405	2588	3237	3237	3237	.4						68	398	457	457	457	.4							7	42	48	48	48
.6						2	405	2588	3236	3236	3236	.6						68	398	457	457	457	.6							7	42	48	48	48
.8						2	405	2587	3236	3236	3236	.8						68	397	457	457	457	.8							7	42	48	48	48
1.0						2	405	2587	3235	3235	3235	1.0						68	397	457	457	457	1.0							7	42	48	48	48
								.95											.95									.95			
.0	36A	112			347	1237	5681	6778	6778	6778	.0	36A	112			347	1228	4734	5444	5444	5444	.0	36A	112			347	1227	4621	5260	5260	5260
.2		12			194	1086	5318	6708	6708	6708	.2		12			194	1077	4636	5358	5358	5358	.2		12			194	1075	4521	5159	5159	5159
.4					98	987	5242	6647	6647	6647	.4					98	956	4544	5271	5271	5271	.4					98	954	4426	5069	5069	5069
.6					63	879	5174	6585	6585	6585	.6					63	866	4457	5185	5185	5185	.6					63	863	4288	4979	4979	4979
.8					18	826	5114	6524	6524	6524	.8					18	806	4373	5098	5098	5098	.8					18	803	4250	4888	4888	4888
1.0					11	800	5062	6463	6463	6463	1.0					11	778	4298	5012	5012	5012	1.0					11	772	4169	4798	4798	4798
.0						3	389	2529	3232	3232	3232	.0						67	390	456	456	456	.0							7	41	48	48	48
.2						3	389	2529	3232	3232	3232	.2						67	390	456	456	456	.2							7	41	48	48	48
.4						3	389	2528	3231	3231	3231	.4						67	390	456	456	456	.4							7	41	48	48	48
.6						3	389	2528	3231	3231	3231	.6						67	390	456	456	456	.6							7	41	48	48	48
.8						3	389	2528	3231	3231	3231	.8						67	390	456	456	456	.8							7	41	48	48	48
1.0						3	389	2528	3230	3230	3230	1.0						67	390	456	456	456	1.0							7	41	48	48	48
								.99											.99									.99			
.0	36A	112			347	1216	5319	6773	6773	6773	.0	36A	112			347	1206	4683	5452	5452	5452	.0	36A	112			347	1204	4575	5250	5250	5250
.2		10			189	1096	5291	6709	6709	6709	.2		10			189	1047	4581	5362	5362	5362	.2		10			189	1046	4470	5168	5168	5168
.4					90	932	5191	6645	6645	6645	.4					90	921	4484	5272	5272	5272	.4					90	919	4370	5071	5071	5071
.6					38	868	5088	6582	6582	6582	.6					38	828	4393	5182	5182	5182	.6					38	825	4277	4977	4977	4977
.8					15	783	5018	6518	6518	6518	.8					15	744	4328	5092	5092	5092	.8					15	743	4180	4885	4885	4885
1.0						8	758	4984	6494	6494	6494	1.0						8	737	4299	5082	5082	5082	1.0						8	733	4189	4789	4789	4789
.0						3	377	2482	3227	3227	3227	.0						1	66	384	498	498	498	.0							7	41	47	47	47
.2						3	377	2482	3227	3227	3227	.2						1	66	384	498	498	498	.2							7	41	47	47	47
.4						3	377	2482	3227	3227	3227	.4						1	66	384	498	498	498	.4							7	41	47	47	47
.6						3	377	2482	3227	3227	3227	.6						1	66	384	498	498	498	.6							7	41	47	47	47
.8						3	377	2482	3227	3227	3227	.8						1	66	384	498	498	498	.8							7	41	47	47	47
1.0						3	377	2481	3227	3227	3227	1.0						1	66	384	498	498	498	1.0							7	41	47	47	47



θ_0 = .010 θ_1 = .100 θ_2 = .100 θ_3^2 = 1.000 θ_3 = .1000 θ_4 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	122A	912	4617	7072	9846	9903	9903	9903
.2	101	910	4616	7072	9846	9903	9903	9903
.4	99	909	4615	7071	9846	9903	9903	9903
.6	98	908	4614	7071	9846	9903	9903	9903
.8	98	907	4614	7070	9846	9903	9903	9903
1.0	97	907	4613	7069	9846	9903	9903	9903
.0	2	65	1028	4265	9695	9856	9806	9806
.2		9	482	1758	9664	9788	9786	9786
.4			197	3355	9639	9767	9767	9767
.6			70	3060	9615	9748	9748	9748
.8			22	2879	9592	9729	9729	9729
1.0			11	2815	9572	9710	9710	9710

θ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1688	6292	9821	9903	9903	9903
.2	28	204	1680	6288	9821	9903	9903	9903
.4	21	197	1674	6285	9821	9903	9903	9903
.6	16	192	1669	6282	9821	9903	9903	9903
.8	13	189	1666	6279	9820	9902	9902	9902
1.0	12	188	1664	6276	9820	9902	9902	9902
.0		13	535	3500	9658	9805	9805	9805
.2		1	150	3022	9629	9787	9787	9787
.4			60	2644	9602	9768	9768	9768
.6			21	2372	9577	9750	9750	9750
.8			7	2206	9555	9731	9731	9731
1.0			4	2148	9535	9713	9713	9713

θ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	943	5094	9768	9903	9903	9903
.2	25	114	927	5085	9767	9903	9903	9903
.4	11	100	914	5077	9767	9902	9902	9902
.6	1	90	904	5069	9766	9902	9902	9902
.8		84	898	5063	9766	9902	9902	9902
1.0		82	894	5058	9766	9902	9902	9902
.0		5	177	2693	9536	9825	9805	9805
.2			81	2310	9555	9787	9787	9787
.4			34	2011	9527	9770	9770	9770
.6			13	1798	9502	9752	9752	9752
.8			4	1670	9480	9735	9735	9735
1.0			2	1625	9461	9717	9717	9717

θ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	540	3505	9456	9903	9903	9903
.2	35	80	506	3481	9556	9902	9902	9902
.4	8	52	479	3460	9553	9902	9902	9902
.6		32	459	3444	9451	9902	9902	9902
.8		21	447	3432	9550	9901	9901	9901
1.0		17	442	3423	9549	9901	9901	9901
.0		1	85	1798	9328	9804	9804	9804
.2			42	1565	9294	9788	9788	9788
.4			19	1385	9265	9772	9772	9772
.6			8	1257	9239	9757	9757	9757
.8			3	1179	9218	9741	9741	9741
1.0			2	1153	9201	9724	9726	9726

θ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1848	8297	9902	9902	9902
.2		40	269	1773	8281	9902	9902	9902
.4		10	201	1714	8268	9901	9901	9901
.6		2	153	1670	8259	9900	9900	9900
.8			125	1641	8252	9899	9899	9899
1.0			114	1626	8248	9898	9898	9898
.0			19	962	5006	9800	9800	9800
.2			11	902	7983	9790	9790	9790
.4			7	856	7964	9781	9781	9781
.6			4	822	7948	9771	9771	9771
.8			2	802	7935	9761	9761	9761
1.0			2	795	7926	9751	9751	9751

θ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1361	7000	9902	9902	9902
.2	1	18	214	1258	6947	9901	9901	9901
.4		1	122	1139	6922	9899	9899	9899
.6			69	1068	6897	9897	9898	9898
.8			39	1024	6881	9896	9896	9896
1.0			25	1006	6874	9894	9894	9894
.0			4	786	6755	9797	9797	9797
.2			3	778	6728	9793	9793	9793
.4			3	772	6723	9789	9789	9789
.6			2	767	6719	9785	9785	9785
.8			2	765	6715	9781	9781	9781
1.0			2	763	6712	9777	9777	9777

θ_1 = .70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6633	9902	9902	9902
.2		16	200	1138	6578	9900	9900	9900
.4			104	1027	6535	9898	9899	9899
.6			49	947	6506	9897	9897	9897
.8			22	898	6486	9895	9895	9895
1.0			14	880	6478	9893	9893	9893
.0			3	775	6378	9799	9799	9799
.2			3	773	6374	9794	9794	9794
.4			3	772	6372	9791	9792	9792
.6			2	771	6370	9789	9790	9790
.8			2	770	6369	9787	9788	9788
1.0			2	770	6367	9785	9786	9786

θ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6463	9902	9902	9902
.2		12	196	1097	6402	9900	9900	9900
.4			98	979	6354	9898	9898	9898
.6			49	895	6319	9896	9897	9897
.8			18	863	6298	9894	9895	9895
1.0			11	850	6288	9892	9893	9893
.0			3	772	6209	9795	9795	9795
.2			3	771	6208	9794	9794	9794
.4			3	771	6208	9793	9793	9793
.6			3	770	6207	9792	9792	9792
.8			3	770	6206	9791	9791	9791
1.0			3	770	6206	9790	9790	9790

θ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6332	9902	9902	9902
.2		10	189	1067	6266	9900	9900	9900
.4			98	964	6215	9898	9898	9898
.6			50	896	6177	9896	9896	9896
.8			19	883	6144	9894	9894	9894
1.0			8	785	6146	9792	9892	9892
.0			6	784	6081	9796	9796	9796
.2			6	784	6081	9796	9796	9796
.4			6	784	6081	9796	9796	9796
.6			6	784	6081	9796	9796	9796
.8			6	784	6081	9796	9796	9796
1.0			6	784	6081	9796	9796	9796

θ_0 = .010 θ_1 = .100 θ_2 = .100 θ_3^2 = 1.000 θ_3 = .1000 θ_4 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	122A	914	4359	5299	6910	9163	9174	9174
.2	101	908	4358	5297	6909	9163	9173	9173
.4	99	907	4357	5296	6908	9163	9173	9173
.6	98	906	4356	5295	6908	9163	9173	9173
.8	98	905	4355	5294	6907	9162	9173	9173
1.0	97	905	4354	5293	6907	9162	9173	9173
.0		7	119	614	3830	8325	8346	8346
.2			55	530	3774	8309	8330	8330
.4			22	465	3729	8292	8314	8314
.6			8	418	3695	8276	8297	8297
.8			2	389	3672	8265	8281	8281
1.0			1	380	3659	8243	8264	8264

θ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1665	5119	6897	9165	9174	9174
.2	28	204	1658	5113	6893	9164	9173	9173
.4	21	197	1651	5108	6890	9163	9172	9172
.6	16	192	1647	5104	6887	9162	9171	9171
.8	13	189	1643	5099	6884	9161	9170	9170
1.0	12	187	1641	5094	6881	9160	9169	9169
.0		1	40	520	3848	8325	8343	8343
.2			17	462	3795	8309	8327	8327
.4			7	382	3753	8294	8312	8312
.6			2	338	3720	8278	8296	8296
.8			1	312	3698	8262	8280	8280
1.0				303	3686	8246	8264	8264

θ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4457	6878	9166	9174	9174
.2	25	114	921	4446	6872	9165	9172	9172
.4	11	100	908	4436	6865	9163	9170	9170
.6	1	90	898	4426	6859	9161	9169	9169
.8		84	891	4417	6853	9160	9167	9167
1.0		82	888	4409	6847	9158	9165	9165
.0		1	21	413	3872	8325	8339	8339
.2			9	349	3824	8310	8324	8324
.4			4	300	3784	8295	8309	8309
.6			1	265	3754	8281	8294	8294
.8			1	244	3733	8265	8279	8279
1.0				237	3722	8250	8264	8264

θ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3254	6830	9169	9174	9174
.2	35	80	505	3229	6818	9166	9170	9170
.4	8	52	478	3206	6806	9162	9167	9167
.6		32	458	3187	6793	9159	9164	9164
.8		21	445	3171	6782	9156	9160	9160
1.0		17	440	3158	6770	9152	9157	9157
.0			10	286	3928	8322	8331	8331
.2			5	245	3886	8309	8317	8317
.4			2	214	3853	8295	8304	8304
.6			1	192	3827	8282	8291	8291
.8				178	3809	8269	8278	8278
1.0				174	3799	8256	8264	8264

θ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1797	6566	9173	9174	9174
.2		40	268	1721	6532	9164	9165	9165
.4		10	201	1660	6502	9156	9157	9157
.6		2	153	1612	6473	9148	9149	9149
.8			124	1577	6447	9140	9140	9140
1.0			114	1557	6426	9131	9132	9132
.0			2	168	4203	8304	8306	8306
.2			1	146	4183	8298	8298	8298
.4			1	146	4166	8288	8289	8289
.6				139	4153	8280	8281	8281
.8				135	4145	8271	8273	8273
1.0				134	4137	8263	8264	8264

θ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1342	6262	9173	9174	9174
.2	1	18	214	1216	6186	9169	9160	9160
.4		1	122	1115	6138	9147	9147	9147
.6			69	1040	6098	9134	9134	9134
.8			39	989	6066	9120	9121	9121
1.0			25	964	6043	9107	9107	9107
.0				195	4835	8281	8281	8281
.2				192	4830	8277	8278	8278
.4				190	4826	8274	8274	8274
.6				188	4823	8271	8271	8271
.8				187	4820	8268	8268	8268
1.0				187	4818	8264	8264	8264

θ_1 = .70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1264	6170	9173	9174	9174
.2		16	200	1121	6106	9158	9159	9159
.4			104	1008	6053	9144	9144	9144
.6			49	926	6011	9129	9129	9129
.8			22	869	5979	9114	9114	9114
1.0			16	844	5958	9099	9099	9099
.0				281	9109	8273	8273	8273
.2				280	9108	8271	8271	8271
.4				279	9106	8269	8269	8269
.6				279	9105	8268	8268	8268
.8				278	9104	8266	8266	8266
1.0				278	9103	8264	8264	8264

θ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1236	6140	9173	9174	9174
.2		12	196	1083	6073	9158	9158	9158
.4			98	984	6017	9142	9142	9142
.6			49	876	5973	9126	9126	9126
.8			18	821	5942	9111	9111	9111
1.0			11	797	5923	9095	9095	9095
.0				404	9298	8268	8269	8269
.2				404	9297	8268	8268	8268
.4				404	9296	8267	8267	8267
.6				403	9296	8266	8266	8266
.8				403	9295	8265	8265	8265
1.0				403	9295	8264	8264	8264

θ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1210	6117	9173	9174	9174
.2		10	189	1061	6047	9157	9157	9157
.4			90	958	5989	9141	9141	9141
.6			38	869	5945	9124	9124	9124
.8			15	796	5914	9108	9108	9108
1.0			8	776	5899	9092	9092	9092
.0			1	629	9332	8269	8265	8265
.2			1	629	9332	8265	8265	8265
.4			1	629	9332	8265	8265	8265
.6			1	629	9331	8265	8265	8265
.8			1	629	9331	8264	8265	8265
1.0			1	629	9331	8264	8264	8264

θ_0 = .010 θ_1 = .100 θ_2 = .100 θ_3^2 = 1.000 θ_3 = .1000 θ_4 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	9.9	4329	5033	5263	6310	6679	6679
.2	101	908	4328	5032	5247	6310	6678	6678
.4	99	906	4327	5031	5241	6309	6677	6677
.6	98	905	4326	5030	5240	6308	6677	6677
.8	98	905	4325	5029	5239	6307	6676	6676
1.0	97	904	4324	5028	5238	6307	6675	6675
.0		1	12	64	483	2618	3354	3354
.2			6	55	474	2611	3348	3348
.4			2	48	467	2604	3341	3341
.6			1	43	462	2598	3334	3334
.8				40	459	2592	3328	3328
1.0				39	457	2587	3321	3321

θ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1663	4941	5251	6335	6683	6683
.2	28	204	1655	4936	5246	6332	6679	6679
.4	21	197	1649	4931	5242	6328	6676	6676
.6	16	192	1644	4926	5237	6324	6673	6673
.8	13	189	1640	4921	5232	6321	6669	6669
1.0	12	187	1638	4916	5227	6317	6666	6666
.0			4	55	490	2655	3349	3349
.2			2	46	481	2648	3343	3343
.4			1	40	475	2642	3336	3336
.6				35	470	2636	3330	3330
.8				33	467	2630	3326	3326
1.0				32	465	2625	3317	3317

θ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4359	5261	6367	6688	6688
.2	25	114	920	4348	5252	6359	6681	6681
.4	11	100	907	4337	5242	6352	6674	6674
.6	1	90	897	4327	5233	6345	6668	6668
.8		84	890	4318	5224	6338	6661	6661
1.0		82	887	4309	5214	6330	6655	6655
.0			2	44	499	2702	3342	3342
.2			1	37	491	2696	3336	3336
.4				31	485	2690	3330	3330
.6				28	481	2684	3324	3324
.8				26	477	2679	3318	3318
1.0				25	476	2674	3312	3312

θ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3215	5281	6431	6697	6697
.2	35	80	505	3189	5262	6416	6684	6684
.4	8	52	478	3166	5244	6402	6671	6671
.6		32	458	3147	5225	6388	6658	6658
.8		21	445	3130	5206	6374	6645	6645
1.0		17	440	3116	5187	6359	6631	6631
.0		1	30	522	2800	3329	3329	
.2			26	515	2794	3324	3324	
.4			23	510	2789	3318	3318	
.6			20	506	2784	3313	3313	
.8			19	503	2779	3308	3308	
1.0			18	501	2775	3303	3303	

θ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1788	5251	6624	6727	6727
.2		40	268	1713	5204	6590	6694	6694
.4		10	201	1651	5158	6556	6661	6661
.6		2	153	1602	5112	6522	6628	6628
.8			124	1567	5087	6489	6596	6596
1.0			114	1545	5023	6455	6563	6563
.0				18	666	3094	3290	3290
.2				17	642	3091	3286	3286
.4				16	639	3087	3283	3283
.6				15	636	3084	3280	3280
.8				14	634	3081	3277	3277
1.0				14	633	3078	3273	3273

θ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1938	5070	6751	6755	6755
.2	1	18	214	1211	4993	6699	6703	6703
.4		1	122	1110	4920	6647	6652	6652
.6			69	1033	4852	6595	6600	6600
.8			39	981	4787	6543	6548	6548
1.0			25	954	4727	6491	6496	6496
.0				22	1091	3245	3251	3251
.2				22	1090	3244	3250	3250
.4				22	1089	3242	3249	3249
.6				21	1088	3241	3247	3247
.8				21	1087	3240	3246	3246
1.0				21	1086	3238	3245	3245

θ_1 = .70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1299	5074	6765	6769	6769
.2		16	200	1116	4989	6706	6707	6707
.4			104	1001	4910	6648	6648	6648
.6			49	919	4857	6590	6590	6590
.8			22	890	4771	6532	6532	6532
1.0			16	870	4711	6473	6476	6476
.0				36	1569	3238	3238	3238
.2				35	1569	3238	3238	3238
.4				35	1568	3237	3237	3237
.6				35	1568	3236	3236	3236
.8				35	1567	3236	3236	3236
1.0				35	1567	3235	3235	3235

θ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	5147	6769	6770	6770
.2		12	196	1076	5058	6708	6708	6708
.4			98	995	4978	6647	6647	6647
.6			49	885	4909	6585	6585	6585
.8			18	859	4860	6524	6524	6524
1.0			11	776	4789	6463	6463	6463
.0				62	2803	3232	3232	3232
.2				61	2803	3232	3232	3232
.4				61	2803	3231	3231	3231
.6				61	2803	3231	3231	3231
.8				61	2802	3231	3231	3231
1.0				61	2802	3230	3230	3230

θ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1207	5066	6773	6773	6773
.2		10	189	1060	5017	6709	6709	6709
.4			90	976	4964	6645	6645	6645
.6			38	851	4896	6582	6582	6582
.8			15	771	4861	6518	6518	6518
1.0			8	766	4907	6454	6454	6454
.0				196	2999	3227	3227	3227
.2				196	2999	3227	3227	3227
.4				196	2999	3227	3227	3227
.6				196	2999	3227	3227	3227
.8				196	2999	3227	3227	3227
1.0				196	2999	3227	3227	3227

σ_0 = .010 σ_1 = .100 σ_2 = .100

σ_1^2 = 10.000 σ_2 = .0100

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	917	9033	8337	9712	9990	9990	9990
.2	101	919	9032	8336	9712	9990	9990	9990
.4	99	914	9031	8336	9712	9990	9990	9990
.6	98	913	9030	8336	9712	9990	9990	9990
.8	98	912	9029	8335	9712	9990	9990	9990
1.0	98	912	9029	8335	9712	9990	9990	9990
.0	6	181	2631	6767	9429	9980	9980	9980
.2	1		146	3965	8893	9961	9961	9961
.4			2	1987	8432	9941	9941	9941
.6				858	8074	9922	9922	9922
.8				334	7843	9902	9902	9902
1.0				189	7755	9882	9882	9882

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1723	7253	9693	9990	9990	9990
.2	28	204	1715	7250	9693	9990	9990	9990
.4	21	197	1709	7248	9693	9990	9990	9990
.6	16	192	1705	7246	9692	9990	9990	9990
.8	13	189	1702	7244	9692	9990	9990	9990
1.0	12	188	1700	7242	9692	9990	9990	9990
.0		36	769	5617	9413	9980	9980	9980
.2			43	3031	8907	9961	9961	9961
.4			1	1425	8472	9943	9943	9943
.6				583	8136	9924	9924	9924
.8				220	7919	9905	9905	9905
1.0				123	7835	9886	9886	9886

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	952	5607	9657	9990	9990	9990
.2	25	116	936	5598	9657	9990	9990	9990
.4	11	100	923	5592	9656	9990	9990	9990
.6	1	90	914	5586	9656	9990	9990	9990
.8		84	907	5581	9655	9990	9990	9990
1.0		82	903	5578	9656	9990	9990	9990
.0		15	484	4215	9378	9980	9980	9980
.2			26	2227	8906	9962	9962	9962
.4			1	1048	8502	9945	9945	9945
.6				466	8190	9927	9927	9927
.8				175	7989	9909	9909	9909
1.0				103	7911	9891	9891	9891

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	542	3694	9507	9990	9990	9990
.2	35	80	508	3670	9505	9990	9990	9990
.4	8	52	481	3652	9503	9990	9990	9990
.6		32	462	3637	9502	9990	9990	9990
.8		21	450	3627	9500	9990	9990	9990
1.0		17	449	3621	9499	9990	9990	9990
.0		3	199	2685	9226	9980	9980	9980
.2			16	1475	8813	9964	9964	9964
.4			1	745	8465	9948	9948	9948
.6				348	8199	9932	9932	9932
.8				162	8029	9917	9917	9917
1.0				109	7963	9901	9901	9901

σ_1 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	359	1874	8329	9990	9990	9990
.2		41	268	1801	8313	9990	9990	9990
.4		6	201	1742	8301	9990	9990	9990
.6			153	1699	8292	9990	9990	9990
.8	7	2	123	1671	8285	9990	9990	9990
1.0	16	5	115	1659	8282	9990	9990	9990
.0			49	1213	8081	9980	9980	9980
.2			8	829	7897	9970	9970	9970
.4			1	558	7750	9960	9960	9960
.6				380	7661	9950	9950	9950
.8				279	7571	9940	9940	9940
1.0				247	7543	9930	9930	9930

σ_1 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1365	7027	9990	9990	9990
.2	1	18	214	1240	6984	9990	9990	9990
.4		1	122	1142	6950	9990	9990	9990
.6			65	1071	6926	9989	9990	9990
.8			35	1027	6910	9989	9989	9989
1.0			26	1010	6904	9989	9989	9989
.0				9	805	6821	9979	9979	9979
.2				4	732	6791	9975	9975	9975
.4				2	675	6767	9971	9971	9971
.6				1	634	6748	9967	9967	9967
.8					609	6737	9963	9963	9963
1.0					601	6731	9959	9959	9959

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1280	6697	9990	9990	9990
.2		14	200	1139	6643	9990	9990	9990
.4		1	104	1027	6560	9989	9990	9990
.6			49	947	6529	9989	9989	9989
.8			22	898	6511	9989	9989	9989
1.0			14	881	6504	9989	9989	9989
.0				5	782	6464	9979	9979	9979
.2				3	764	6452	9977	9977	9977
.4				2	750	6443	9975	9975	9975
.6				1	740	6440	9973	9973	9973
.8				1	734	6438	9971	9971	9971
1.0				1	732	6434	9969	9969	9969

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6685	9990	9990	9990
.2		12	196	1097	6625	9989	9990	9990
.4			96	979	6578	9989	9989	9989
.6			49	895	6544	9989	9989	9989
.8			18	844	6523	9989	9989	9989
1.0			11	826	6516	9989	9989	9989
.0				4	778	6491	9979	9979	9979
.2				3	774	6489	9978	9978	9978
.4				3	771	6487	9977	9977	9977
.6				3	768	6485	9976	9976	9976
.8				2	767	6484	9975	9975	9975
1.0				2	766	6483	9974	9974	9974

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6554	9989	9990	9990
.2		10	189	1067	6488	9989	9990	9990
.4			90	965	6437	9989	9990	9990
.6			38	897	6401	9989	9989	9989
.8			15	864	6379	9989	9989	9989
1.0				8	786	6371	9988	9989	9989
.0				6	778	6361	9978	9979	9979
.2				6	776	6361	9978	9979	9979
.4				6	776	6361	9978	9979	9979
.6				6	776	6361	9978	9978	9978
.8				5	775	6361	9977	9978	9978
1.0				5	775	6361	9977	9978	9978

σ_0 = .010 σ_1 = .100 σ_2 = .100

σ_1^2 = 10.000 σ_2 = .1000

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4428	5742	7217	9853	9903	9903
.2	101	909	4426	5741	7217	9853	9903	9903
.4	99	907	4425	5740	7216	9853	9903	9903
.6	98	906	4425	5739	7216	9853	9903	9903
.8	98	906	4424	5739	7215	9853	9903	9903
1.0	97	905	4423	5738	7215	9853	9903	9903
.0		21	363	1516	4444	9706	9806	9806
.2			20	820	3963	9677	9786	9786
.4				387	3544	9651	9767	9767
.6				198	3252	9627	9748	9748
.8				99	3073	9605	9729	9729
1.0				32	3009	9584	9710	9710

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1671	5438	7193	9859	9903	9903
.2	28	204	1664	5433	7190	9859	9903	9903
.4	21	197	1658	5429	7187	9859	9903	9903
.6	16	192	1653	5425	7186	9859	9903	9903
.8	13	189	1649	5420	7181	9859	9902	9902
1.0	12	187	1647	5416	7179	9859	9902	9902
.0		4	120	1299	4434	9719	9805	9805
.2			6	667	3958	9693	9787	9787
.4				300	3579	9669	9768	9768
.6				118	3302	9646	9750	9750
.8				43	3132	9626	9731	9731
1.0				23	3071	9606	9713	9713

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	939	4634	7159	9867	9903	9903
.2	25	116	923	4624	7153	9867	9903	9903
.4	11	100	909	4614	7148	9866	9902	9902
.6	1	90	899	4605	7142	9866	9902	9902
.8		84	893	4597	7137	9866	9902	9902
1.0		82	890	4590	7131	9866	9902	9902
.0		2	63	1021	4423	9734	9805	9805
.2			4	516	3979	9711	9787	9787
.4				232	3625	9689	9770	9770
.6				94	3367	9668	9752	9752
.8				34	3208	9649	9735	9735
1.0				20	3151	9631	9717	9717

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3323	7081	9879	9903	9903
.2	35	80	505	3298	7070	9879	9902	9902
.4	8	52	478	3276	7058	9878	9902	9902
.6		32	458	3257	7047	9878	9902	9902
.8		21	446	3242	7036	9877	9901	9901
1.0		17	441	3230	7026	9877	9901	9901
.0			30	678	4411	9758	9804	9804
.2			2	356	4030	9740	9788	9788
.4				172	3728	9722	9772	9772
.6				77	3508	9705	9757	9757
.8				34	3372	9688	9741	9741
1.0				22	3323	9672	9726	9726

σ_1 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	356	1807	6710	9898	9902	9902
.2		41	269	1732	6678	9897	9902	9902
.4		26	201	1671	6649	9896	9901	9901
.6			153	1624	6627	9896	9900	9900
.8	7	2	123	1590	6608	9894	9899	9899
1.0	16	5	112	1571	6577	9893	9898	9898
.0			7	313	4536	9793	9888	9888
.2			1	207	4351	9783	9790	9790
.4				139	4205	9773	9781	9781
.6				89	4099	9763	9771	9771
.8				63	4034	9753	9761	9761
1.0				55	4010	9743	9751	9751

σ_1 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1344	6598	9901	9902	9902
.2	1	18	214	1218	6504	9900	9901	9901
.4		1	122	1117	6258	9898	9899	9899
.6			65	1042	6222	9897	9898	9898
.8			35	992	6194	9895	9896	9896
1.0			25	967	6179	9894	9894	9894
.0				1	231	5271	9798	9797	9797
.2				1	209	5238	9782	9793	9793
.4					189	5210	9780	9789	9789
.6					171	5193	9784	9785	9785
.8					163	5181	9788	9781	9781
1.0					160	5179	9776	9777	9777

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1265	6316	9902	9902	9902
.2		14	200	1122	6253	9900	9900	9900
.4		1	104	1008	6204	9898	9899	9899
.6			49	926	6166	9896	9897	9897
.8			22	870	6140	9894	9895	9895
1.0			14	849	6128	9893	9893	9893
.0				1	298	5669	9795	9795	9795
.2					288	5660	9793	9794	9794
.4					280	5653	9791	9792	9792
.6					275	5648	9789	9790	9790
.8					272	5645	9787	9788	9788
1.0					271	5643	9785	9786	9786

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1239	6305	9902	9902	9902
.2		12	196	1084	6241	9900	9900	9900
.4			96	964	6190	9898	9898	9898
.6			43	877	6152	9896	9897	9897
.8			18	821	6127	9894	9895	9895
1.0			11	798	6118	9892	9893	9893
.0				1	423	5860	9794	9795	9795
.2					419	5843	9793	9794	9794
.4					417	5841	9792	9793	9793
.6					415	5840	9791	9792	9792
.8					414	5839	9790	9791	9791
1.0					413	5838	9789	9790	9790

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6301	9902	9902	9902
.2		10	189	1062	6239	9900	9900	9900
.4			90	959	6182	9898	9898	9898
.6			38	892	6144	9896	9896	9896
.8			15	860	6121	9894	9894	9894
1.0				8	777	6112	9892	9892	9892
.0				6	681	6014	9794	9794	9794
.2				6	681	6014	9794	9794	9794
.4				6	680	6014	9793	9794	9794
.6				6	680	6014	9793	9794	9794
.8				5	680	6014	9793	9793	9793
1.0				5	680	6014	9793	9793	9793

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4336	5086	5319	6925	9163	9174
.2	101	908	4335	5085	5318	6924	9163	9173
.4	99	907	4334	5084	5317	6924	9163	9173
.6	98	906	4333	5083	5316	6923	9163	9173
.8	98	905	4332	5082	5316	6923	9163	9173
1.0	97	905	4331	5081	5315	6922	9162	9173
.0		2	38	171	836	3946	8326	8346
.2			2	91	553	3793	8309	8330
.4				43	487	3748	8293	8314
.6				17	460	3714	8276	8297
.8				6	412	3695	8264	8281
1.0				5	402	3677	8244	8264

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1663	4979	5325	6976	9165	9174
.2	28	204	1656	4974	5320	6973	9163	9173
.4	21	197	1649	4969	5315	6971	9164	9172
.6	16	192	1645	4964	5311	6967	9163	9171
.8	13	189	1641	4960	5306	6964	9162	9170
1.0	12	187	1639	4955	5301	6961	9161	9169
.0			13	149	838	3945	8327	8343
.2			1	76	558	3891	8311	8327
.4				34	496	3848	8295	8312
.6				13	451	3816	8279	8296
.8				5	423	3794	8264	8280
1.0				3	414	3782	8248	8264

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4380	5331	7043	9168	9174
.2	25	116	920	4369	5322	7037	9166	9172
.4	11	100	907	4359	5313	7031	9164	9170
.6	1	90	897	4349	5305	7025	9163	9169
.8		84	891	4339	5296	7020	9161	9167
1.0		82	887	4331	5285	7014	9159	9165
.0			7	118	641	4071	8327	8339
.2				59	566	4022	8312	8324
.4				26	547	3983	8297	8309
.6				11	465	3953	8282	8296
.8				4	439	3932	8267	8279
1.0				2	430	3920	8253	8264

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3223	5344	7193	9171	9174
.2	35	80	505	3197	5325	7182	9168	9170
.4	8	52	478	3175	5307	7170	9164	9167
.6		32	458	3155	5288	7159	9161	9164
.8		21	445	3138	5270	7148	9158	9160
1.0		17	440	3125	5251	7137	9154	9157
.0			3	79	652	4359	8325	8331
.2				41	586	4318	8312	8317
.4				20	534	4285	8299	8304
.6				9	496	4259	8285	8291
.8				4	474	4241	8272	8278
1.0				2	466	4231	8259	8264

σ_1 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1696	183	356	1789	6292	7812	9174	9174
.2	77	95	269	1714	6265	7791	9165	9165
.4	8	26	201	1652	6199	7769	9157	9157
.6			153	1603	5154	7746	9149	9149
.8			123	1568	5110	7726	9140	9140
1.0			112	1544	5066	7705	9132	9132
.0			1	97	791	5597	8306	8306
.2				24	712	5578	8297	8298
.4				16	682	5561	8289	8289
.6				10	660	5548	8281	8281
.8				7	646	5538	8273	8273
1.0				6	642	5533	8264	8264

σ_1 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1338	5115	8810	9174	9174
.2	1	18	214	1212	5039	8791	9166	9166
.4		1	122	1110	4967	8772	9157	9157
.6			65	1033	4900	8754	9134	9134
.8			35	981	4838	8736	9121	9121
1.0			25	954	4780	8718	9107	9107
.0				28	1209	7667	8281	8281
.2				26	1177	7642	8278	8278
.4				22	1147	7598	8274	8274
.6				20	1139	7594	8271	8271
.8				19	1139	7591	8268	8268
1.0				19	1133	7588	8264	8264

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1299	5175	9147	9174	9174
.2		14	200	1116	5092	9091	9159	9159
.4		1	104	1001	5016	9075	9144	9144
.6			49	915	4947	9059	9129	9129
.8			22	898	4886	9044	9114	9114
1.0			14	836	4832	9028	9099	9099
.0				39	2062	8183	8273	8273
.2				37	2056	8162	8271	8271
.4				36	2052	8146	8269	8269
.6				35	2050	8138	8268	8268
.8				35	2048	8134	8266	8266
1.0				35	2047	8133	8264	8264

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1287	5373	9169	9174	9174
.2		12	196	1076	5290	9159	9158	9158
.4			96	955	5217	9133	9142	9142
.6			43	865	5154	9118	9126	9126
.8			18	809	5101	9102	9111	9111
1.0			11	777	5058	9086	9095	9095
.0				4	2001	8257	8269	8269
.2				3	2079	8256	8268	8268
.4				3	2077	8255	8267	8267
.6				3	2076	8254	8266	8266
.8				2	2075	8253	8265	8265
1.0				2	2075	8253	8264	8264

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	5089	9173	9174	9174
.2		10	189	1058	5016	9157	9157	9157
.4			90	955	4952	9141	9141	9141
.6			38	892	4913	9124	9124	9124
.8			15	860	4887	9108	9108	9108
1.0				8	2066	8094	9092	9092	9092
.0				6	2062	8029	8265	8265	8265
.2				6	2062	8028	8265	8265	8265
.4				6	2062	8028	8264	8265	8265
.6				6	2062	8028	8264	8265	8265
.8				5	2061	8028	8264	8265	8265
1.0				5	2061	8028	8264	8264	8264

σ_s = .010 σ_t = .100 σ_c = .100 .010 .100 .100

σ_s^2 = 100.000 σ_3 = .0010 100.000 .0100 100.000 .1000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	927	5601	9379	9820	9982	9999	9999
.2	100	925	5600	9379	9820	9982	9999	9999
.4	100	924	5600	9379	9820	9982	9999	9999
.6	100	923	5599	9379	9820	9982	9999	9999
.8	99	923	5599	9379	9820	9982	9999	9999
1.0	99	922	5598	9378	9820	9982	9999	9999
.0	10	412	4232	8796	9641	9963	9998	9998
.2				1091	6245	9610	9978	9978
.4				24	3506	9291	9959	9959
.6					1697	9035	9939	9939
.8					750	8865	9920	9920
1.0					467	8795	9900	9900

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1769	8064	9812	9984	9999	9999
.2	28	205	1762	8062	9812	9984	9999	9999
.4	21	198	1756	8060	9812	9984	9999	9999
.6	16	193	1751	8059	9811	9984	9999	9999
.8	13	19.	1749	8058	9811	9984	9999	9999
1.0	12	189	1747	8057	9811	9984	9999	9999
.0		82	1280	7412	9628	9968	9998	9998
.2		1		702	6296	9674	9979	9979
.4				15	3593	9409	9960	9960
.6					1783	9196	9942	9942
.8					820	9053	9923	9923
1.0					528	8993	9904	9904

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	192	965	6025	9797	9987	9999	9999
.2	26	115	948	6018	9797	9987	9999	9999
.4	12	101	935	6012	9797	9987	9999	9999
.6	2	91	926	6007	9796	9987	9999	9999
.8		85	920	6004	9796	9987	9999	9999
1.0		83	918	6002	9795	9987	9999	9999
.0		34	668	5463	9607	9974	9998	9998
.2				517	6350	9747	9980	9980
.4				14	3696	9543	9962	9962
.6					1897	9378	9945	9945
.8					922	9267	9927	9927
1.0					621	9217	9909	9909

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	545	3848	9693	9992	9999	9999
.2	36	80	511	3825	9692	9992	9999	9999
.4	8	53	484	3808	9691	9992	9999	9999
.6		33	469	3795	9690	9992	9999	9999
.8		21	453	3786	9689	9992	9999	9999
1.0		17	449	3783	9688	9992	9999	9999
.0	2	8	323	3418	9684	9984	9998	9998
.2	1			404	6389	9866	9982	9982
.4				19	3882	9758	9966	9966
.6					2154	9670	9950	9950
.8					1185	9608	9935	9935
1.0					878	9577	9919	9919

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1902	8826	9999	9999	9999
.2		96	270	1829	8612	9999	9999	9999
.4	9	27	202	1771	8400	9999	9999	9999
.6			153	1730	8391	9999	9999	9999
.8			126	1704	8385	9999	9999	9999
1.0			116	1694	8381	9999	9999	9999
.0			79	1521	8170	9998	9998	9998
.2				414	6222	9987	9988	9988
.4				79	4651	9976	9978	9978
.6				10	3509	9966	9968	9968
.8				1	2819	9955	9958	9958
1.0					2587	9945	9948	9948

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	347	1372	7842	9999	9999	9999
.2		23	214	1248	6989	9999	9999	9999
.4			122	1150	6955	9999	9999	9999
.6	12		69	1079	6930	9999	9999	9999
.8	1	8	35	1036	6915	9999	9999	9999
1.0	27	18	26	1021	6909	9999	9999	9999
.0			16	912	6819	9998	9998	9998
.2			1	951	6693	9996	9996	9996
.4				317	6293	9990	9990	9990
.6				178	6043	9986	9986	9986
.8				109	5927	9982	9982	9982
1.0				82	5887	9978	9978	9978

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1283	6668	9999	9999	9999
.2	1	14	200	1141	6605	9999	9999	9999
.4		1	104	1030	6563	9999	9999	9999
.6			49	950	6532	9999	9999	9999
.8			22	901	6513	9999	9999	9999
1.0			14	884	6507	9999	9999	9999
.0			9	799	6467	9998	9998	9998
.2			2	647	6395	9996	9996	9996
.4			1	532	6339	9994	9994	9994
.6				451	6298	9992	9992	9992
.8				401	6273	9990	9990	9990
1.0				387	6264	9988	9988	9988

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6488	9999	9999	9999
.2		12	196	1097	6427	9999	9999	9999
.4			96	988	6388	9999	9999	9999
.6			43	899	6366	9999	9999	9999
.8			18	844	6326	9999	9999	9999
1.0			11	826	6319	9999	9999	9999
.0			6	779	6299	9998	9998	9998
.2			3	737	6281	9997	9997	9997
.4			2	704	6267	9996	9996	9996
.6			1	680	6257	9995	9995	9995
.8				666	6251	9994	9994	9994
1.0				661	6248	9993	9993	9993

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	347	1224	6356	9998	9999	9999
.2		1.	189	1067	6291	9998	9999	9999
.4			90	965	6248	9998	9999	9999
.6			38	857	6203	9998	9999	9999
.8			19	8.4	6181	9998	9999	9999
1.0				786	6174	9998	9999	9999
.0				777	6169	9997	9998	9998
.2				775	6169	9997	9998	9998
.4				774	6168	9997	9998	9998
.6				773	6167	9997	9997	9997
.8				772	6167	9997	9997	9997
1.0				772	6167	9996	9997	9997

900

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	912	4617	6836	8446	9721	9990	9990
.2	101	911	4616	6827	8445	9721	9990	9990
.4	100	909	4615	6826	8445	9721	9990	9990
.6	99	908	4614	6826	8445	9721	9990	9990
.8	98	908	4614	6827	8445	9721	9990	9990
1.0	98	907	4613	6826	8444	9721	9990	9990
.0		64	1027	3726	6856	9446	9980	9980
.2	1			355	4137	8415	9961	9961
.4				7	2154	8466	9941	9941
.6					969	8147	9922	9922
.8					398	7886	9902	9902
1.0					235	7792	9882	9882

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1688	6191	8402	9741	9990	9990
.2	28	204	1680	6187	8400	9741	9990	9990
.4	21	197	1674	6183	8399	9741	9990	9990
.6	16	192	1669	6180	8397	9741	9990	9990
.8	13	189	1666	6177	8395	9740	9990	9990
1.0	12	188	1666	6174	8394	9740	9990	9990
.0		12	335	3138	6829	9484	9980	9980
.2				256	4149	9019	9961	9961
.4				9	2208	8618	9943	9943
.6					1026	8307	9924	9924
.8					642	8108	9905	9905
1.0					273	8028	9886	9886

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	963	5044	8338	9768	9990	9990
.2	26	114	927	5035	8335	9768	9990	9990
.4	12	101	914	5026	8332	9767	9990	9990
.6	2	91	904	5019	8328	9767	9990	9990
.8		85	898	5012	8325	9766	9990	9990
1.0		82	896	5007	8322	9766	9990	9990
.0		5	177	2418	6735	9538	9980	9980
.2	1			198	4159	9148	9962	9962
.4				5	2275	8812	9945	9945
.6					1103	8551	9927	9927
.8					507	8382	9909	9909
1.0					330	8315	9891	9891

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	540	3481	8169	9824	9990	9990
.2	36	80	506	3457	8162	9823	9990	9990
.4	8	52	479	3436	8155	9822	9990	9990
.6		33	459	3420	8148	9821	9990	9990
.8		21	447	3407	8141	9821	9990	9990
1.0		17	442	3398	8134	9820	9990	9990
.0			89	1978	6908	9652	9980	9980
.2				162	4159	9396	9964	9964
.4				7	2413	9176	9948	9948
.6					1284	9005	9932	9932
.8					678	8893	9917	9917
1.0					491	8845	9901	9901

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	165A	183	356	1836	7269	9960	9990	9990
.2	77	95	269	1761	7243	9960	9990	9990
.4	8	26	201	1721	7219	9959	9990	9990
.6			153	1656	7198	9959	9990	9990
.8			123	1625	7178	9958	9990	9990
1.0			113	1609	7161	9958	9990	9990
.0			19	719	5981	9925	9980	9980
.2				178	4148	9894	9970	9970
.4				31	3028	9867	9960	9960
.6				4	2233	9843	9950	9950
.8					1760	9825	9940	9940
1.0					1642	9813	9930	9930

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	139	347	1352	6426	9989	9990	9990
.2		23	214	1226	6373	9989	9990	9990
.4			122	1126	6328	9989	9990	9990
.6			69	1052	6292	9988	9990	9990
.8	1	8	35	1024	6264	9988	9989	9989
1.0	27	18	26	982	6244	9988	9989	9989
.0			4	427	5343	9978	9979	9979
.2				248	5015	9974	9975	9975
.4				137	4796	9970	9971	9971
.6				73	4569	9966	9967	9967
.8				41	4454	9963	9963	9963
1.0				32	4419	9958	9959	9959

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1268	6333	9989	9990	9990
.2	1	14	200	1126	6273	9989	9990	9990
.4		1	104	1013	6226	9989	9990	9990
.6			49	929	6187	9989	9989	9989
.8			22	876	6162	9989	9989	9989
1.0			14	853	6148	9988	9989	9989
.0			2	385	5723	9978	9979	9979
.2				302	5447	9976	9977	9977
.4				241	5246	9974	9975	9975
.6				199	5103	9972	9973	9973
.8				176	5010	9971	9971	9971
1.0				166	4967	9968	9969	9969

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1236	6343	9989	9990	9990
.2		12	196	1085	6280	9989	9990	9990
.4			96	986	6240	9989	9990	9990
.6			43	879	6172	9989	9989	9989
.8			18	823	6148	9989	9989	9989
1.0			11	800	6138	9988	9989	9989
.0			1	446	5935	9978	9979	9979
.2			1	416	5917	9977	9978	9978
.4				394	5902	9976	9977	9977
.6				372	5892	9975	9976	9976
.8				362	5885	9974	9975	9975
1.0				358	5883	9973	9974	9974

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	6322	9989	9990	9990
.2		10	189	1062	6256	9989	9990	9990
.4			90	959	6214	9989	9990	9990
.6			38	855	6167	9989	9989	9989
.8			15	796	6144	9989	9989	9989
1.0				777	6136	9988	9989	9989
.0				777	6136	9988	9988	9988
.2				680	6092	9978	9979	9979
.4				685	6091	9978	9979	9979
.6				684	6091	9978	9979	9979
.8				683	6090	9978	9978	9978
1.0				682	6090	9977	9978	9978

901

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	910	4359	5258	5778	7232	9853	9903
.2	101	908	4358	5257	5778	7231	9853	9903
.4	100	907	4357	5256	5777	7231	9853	9903
.6	99	906	4356	5255	5776	7230	9853	9903
.8	98	905	4355	5254	5775	7230	9853	9903
1.0	98	905	4354	5253	5774	7229	9853	9903
.0		6	119	525	1556	6462	9707	9806
.2				69	896	3962	9678	9786
.4				1	414	3563	9652	9767
.6					175	3272	9628	9748
.8					68	3092	9606	9729
1.0					38	3029	9586	9710

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1666	5100	5770	7267	9862	9903
.2	28	204	1658	5095	5765	7264	9862	9903
.4	21	197	1652	5091	5761	7262	9862	9903
.6	16	192	1647	5086	5757	7259	9862	9903
.8	13	189	1643	5081	5753	7256	9862	9902
1.0	12	188	1641	5077	5749	7253	9861	9902
.0		1	39	454	1536	6527	9724	9805
.2				34	862	4054	9690	9787
.4				1	428	3677	9674	9768
.6					188	3402	9652	9750
.8					77	3233	9631	9731
1.0					46	3172	9612	9713

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4467	5758	7316	9872	9903
.2	25	114	921	4437	5749	7311	9871	9903
.4	11	100	908	4426	5741	7308	9871	9902
.6	1	90	898	4417	5733	7305	9871	9902
.8		84	891	4408	5724	7295	9871	9902
1.0		82	888	4399	5716	7289	9870	9902
.0			21	361	1510	4618	9742	9805
.2		1		27	868	4180	9720	9787
.4				1	447	3831	9698	9770
.6					206	3576	9678	9752
.8					98	3419	9659	9735
1.0					57	3362	9641	9717

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3250	5730	7434	9886	9903
.2	35	80	505	3224	5713	7424	9886	9902
.4	8	52	478	3202	5696	7414	9885	9902
.6		33	458	3182	5679	7404	9885	9902
.8		21	445	3166	5662	7393	9884	9901
1.0		17	440	3153	5646	7383	9884	9901
.0			10	241	1496	4845	9779	9884
.2				23	880	4479	9752	9780
.4				1	487	4181	9729	9772
.6					249	3966	9710	9757
.8					126	3834	9702	9741
1.0					89	3785	9686	9736

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	165A	183	356	1794	5521	8826	9982	9982
.2	77	95	269	1719	5477	8806	9981	9982
.4	8	26	201	1657	5433	7987	9980	9981
.6			153	1609	5391	7967	9899	9980
.8			123	1574	5349	7948	9898	9899
1.0			112	1553	5308	7929	9897	9898
.0			2	111	1283	6842	9799	9880
.2				26	925	5071	9789	9790
.4				4	657	5795	9779	9781
.6					471	5639	9770	9771
.8					363	5573	9760	9761
1.0					327	5548	9750	9751

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	108A	139	347	1339	5184	9260	9982	9982
.2		29	216	1213	5109	9257	9981	9981
.4			122	1111	5039	9246	9899	9899
.6			68	1035	4973	9235	9880	9880
.8	13	8	35	983	4912	9226	9880	9880
1.0	27	18	26	957	4885	9216	9880	9880
.0				65	1469	8596	9797	9797
.2				37	1367	8576	9793	9793
.4				20	1292	8565	9789	9789
.6				10	1184	8541	9785	9785
.8				6	1143	8531	9781	9781
1.0				4	1129	8525	9777	9777

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	5288	9796	9982	9982
.2	1	14	200	1116	5126	9751	9980	9980
.4	1	1	104	1002	5051	9747	9899	9899
.6			49	916	4983	9743	9897	9897
.8			22	859	4923	9739	9895	9895
1.0			14	831	4871	9736	9893	9893
.0				99	2171	9544	9793	9793
.2				46	2122	9540	9791	9791
.4				26	2084	9537	9789	9789
.6				29	2057	9534	9788	9788
.8				25	2041	9531	9786	9786
1.0				24	2035	9529	9785	9785

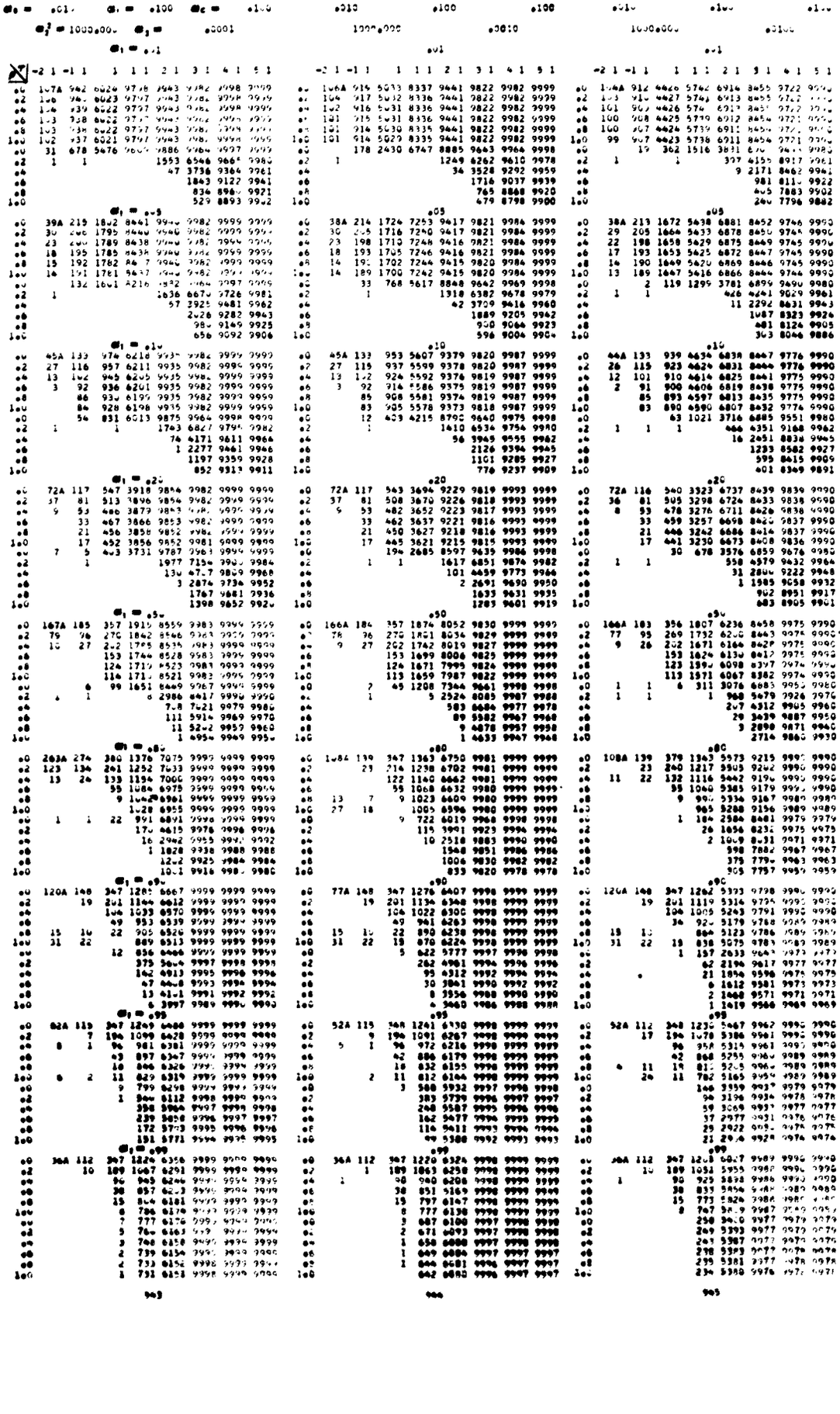
.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	5418	9879	9982	9982
.2		12	196	1076	5327	9877	9980	9980
.4	1		96	993	5258	9875	9898	9898
.6			43	880	5194	9872	9897	9897
.8			18	826	5163	9870	9895	9895
1.0			11	777	5102	9868	9893	9893
.0				78	3240	9701	9793	9793
.2				69	3231	9700	9791	9791
.4				64	3218	9699	9789	9789
.6				61	3209	9698	9788	9788
.8				59	3203	9697	9786	9786
1.0				58	3201	9696	9785	9785

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	5413	9981	9982	9982
.2		10	189	1050	5341	9979	9980	9980
.4			90	925	5283	9977	9898	9898
.6			38	832	5238	9975	9896	9896
.8			15	773	5208	9973	9894	9894
1.0				748	5192	9971	9892	9892
.0				748	5192	9971	9892	9892
.2				747	5191	9970	9791	9791
.4				747	5192	9970	9791	9791
.6				746	5191	9970	9790	9790
.8				746	5191	9970	9790	9790
1.0				746	5191	9970	9790	9790

902



$\sigma_1^2 =$ .0001 $\sigma_2^2 =$ 1.0000 $\sigma_1 =$ .01

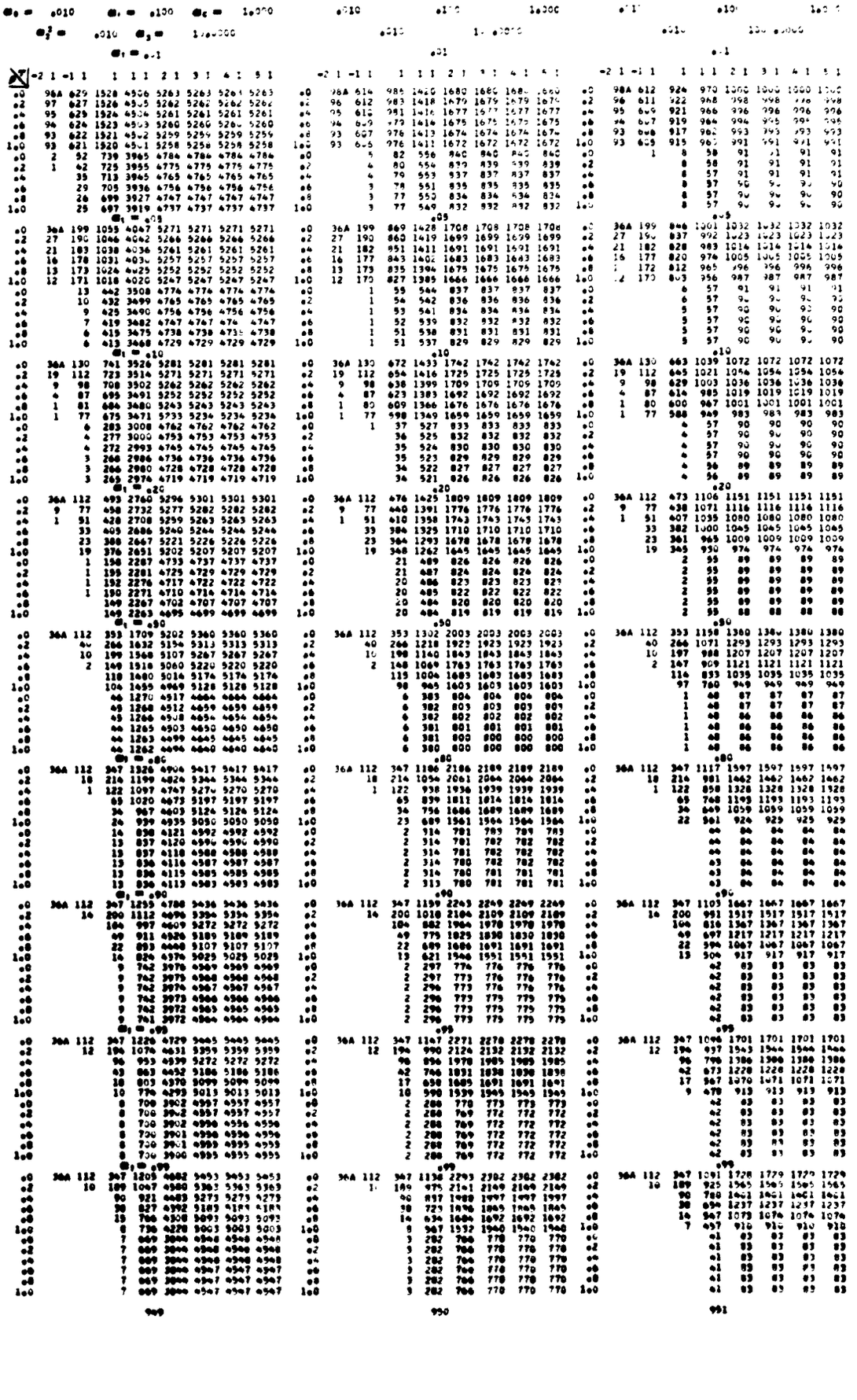
$\sigma_2 =$ .10	$\sigma_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
		98A	622	1346	1680	1680	1680	1680	1680
		97	621	1344	1677	1679	1679	1679	1679
		95	619	1343	1677	1677	1677	1677	1677
		94	617	1341	1675	1675	1675	1675	1675
		93	616	1339	1674	1674	1674	1674	1674
		93	615	1338	1672	1672	1672	1672	1672
		1	36	506	840	840	840	840	840
			35	504	839	839	839	839	839
			34	503	837	837	837	837	837
			33	501	835	835	835	835	835
			33	500	834	834	834	834	834
			33	499	832	832	832	832	832
	$\sigma_1 =$ .05								
		36A	199	1005	1706	1708	1708	1708	1708
		27	190	996	1698	1699	1699	1699	1699
		21	183	988	1690	1691	1691	1691	1691
		16	177	980	1682	1683	1683	1683	1683
		13	173	973	1675	1675	1675	1675	1675
		12	171	967	1665	1666	1666	1666	1666
			9	324	836	837	837	837	837
			9	323	835	836	836	836	836
			8	322	833	834	834	834	834
			8	321	831	832	832	832	832
			8	320	830	831	831	831	831
			8	319	828	829	829	829	829
	$\sigma_1 =$ .10								
		36A	130	723	1726	1742	1742	1742	1742
		19	112	706	1709	1725	1725	1725	1725
		9	98	690	1693	1709	1709	1709	1709
		6	87	676	1676	1692	1692	1692	1692
		5	81	665	1660	1676	1676	1676	1676
		1	77	655	1644	1659	1659	1659	1659
			4	211	823	833	833	833	833
			4	210	822	832	832	832	832
			3	209	820	830	830	830	830
			3	209	819	829	829	829	829
			3	208	818	827	827	827	827
			3	208	816	826	826	826	826
	$\sigma_1 =$ .20								
		36A	112	489	1686	1809	1809	1809	1809
		9	77	493	1653	1776	1776	1776	1776
		1	51	424	1621	1743	1743	1743	1743
			33	400	1589	1710	1710	1710	1710
			23	382	1558	1678	1678	1678	1678
			19	369	1527	1645	1645	1645	1645
			1	118	759	826	826	826	826
			1	117	758	824	824	824	824
			1	117	757	823	823	823	823
			1	117	756	822	822	822	822
			1	117	754	820	820	820	820
			1	116	753	819	819	819	819
	$\sigma_1 =$ .50								
		36A	112	353	1395	2003	2003	2003	2003
			4	266	1312	1923	1923	1923	1923
			1	198	1256	1843	1843	1843	1843
			2	149	1167	1763	1763	1763	1763
				117	1105	1683	1683	1683	1683
				102	1048	1603	1603	1603	1603
				93	918	804	804	804	804
				93	917	803	803	803	803
				93	917	802	802	802	802
				93	916	801	801	801	801
				93	916	800	800	800	800
				93	915	800	800	800	800
	$\sigma_1 =$ .80								
		36A	112	947	1207	2187	2189	2189	2189
			18	214	1075	2062	2064	2064	2064
			1	122	960	1937	1939	1939	1939
				65	863	1812	1814	1814	1814
				34	781	1687	1689	1689	1689
				23	716	1562	1564	1564	1564
				9	356	782	783	783	783
				9	355	781	782	782	782
				9	355	781	782	782	782
				9	355	781	782	782	782
				9	355	781	781	781	781
				9	355	780	781	781	781
	$\sigma_1 =$ .90								
		36A	112	947	1167	2244	2249	2249	2249
			14	220	1019	2104	2109	2109	2109
				104	892	1965	1970	1970	1970
				49	786	1829	1834	1834	1834
				22	700	1686	1691	1691	1691
				13	633	1947	1951	1951	1951
				6	316	774	776	776	776
				6	315	774	776	776	776
				6	315	774	776	776	776
				6	315	772	775	775	775
				6	315	773	775	775	775
				6	315	773	774	774	774
	$\sigma_1 =$ .95								
		36A	112	947	1151	2272	2274	2278	2278
			12	194	994	2125	2132	2132	2132
				90	861	1978	1985	1985	1985
				43	791	1832	1838	1838	1838
				17	663	1685	1691	1691	1691
				10	590	1539	1945	1945	1945
				5	297	778	773	773	773
				5	297	778	772	772	772
				5	297	778	772	772	772
				5	297	769	772	772	772
				5	297	769	772	772	772
				5	297	769	772	772	772
	$\sigma_1 =$ .99								
		36A	112	947	1138	2293	2302	2302	2306
			10	189	975	2141	2149	2149	2149
				90	837	1988	1997	1997	1997
				38	726	1836	1845	1845	1845
				16	635	1684	1692	1692	1692
				9	568	1532	1940	1940	1940
				4	284	766	778	778	778
				4	284	766	778	778	778
				4	284	766	778	778	778
				4	284	766	778	778	778
				4	284	766	778	778	778

$\sigma_1^2 =$ .0001 $\sigma_2^2 =$ 1.0000 $\sigma_1 =$ .01

$\sigma_2 =$ .10	$\sigma_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
		98A	613	963	1107	1000	100	100	1000
		96	611	962	998	998	998	998	998
		95	610	960	996	996	996	996	996
		94	608	958	994	995	995	995	995
		93	607	956	993	993	993	993	993
		93	606	954	991	991	991	991	991
			4	54	91	91	91	91	91
			4	54	91	91	91	91	91
			3	54	91	91	91	91	91
			3	54	90	90	90	90	90
			3	54	90	90	90	90	90
			3	54	90	90	90	90	90
	$\sigma_1 =$ .05								
		36A	199	862	1032	1032	1032	1032	1032
		27	190	853	1023	1023	1023	1023	1023
		21	182	845	1014	1014	1014	1014	1014
		16	177	836	1005	1005	1005	1005	1005
		13	173	828	996	996	996	996	996
		12	170	820	987	987	987	987	987
			1	38	91	91	91	91	91
			1	38	90	90	90	90	90
			1	38	90	90	90	90	90
			1	38	90	90	90	90	90
			1	38	90	90	90	90	90
			1	38	90	90	9	90	90
	$\sigma_1 =$ .10								
		36A	130	677	1072	1072	1072	1072	1072
		19	112	652	1054	1054	1054	1054	1054
		9	98	635	1036	1036	1036	1036	1036
		6	87	620	1018	1019	1019	1019	1019
		5	80	607	1000	1001	1001	1001	1001
		1	77	595	983	983	983	983	983
				26	90	90	90	90	90
				26	90	90	90	90	90
				26	90	90	90	90	90
				26	90	90	90	90	90
				26	89	89	89	89	89
				25	89	89	89	89	89
	$\sigma_1 =$ .20								
		36A	112	475	1160	1151	1151	1151	1151
		9	77	459	1105	1116	1116	1116	1116
		1	51	409	1070	1080	1080	1080	1080
			33	386	1034	1045	1045	1045	1045
			23	363	999	1009	1009	1009	1009
			19	347	964	974	974	974	974
				15	88	89	89	89	89
				15	88	89	89	89	89
				15	88	89	89	89	89
				15	87	89	89	89	89
				15	87	89	89	89	89
				15	87	88	88	88	88
	$\sigma_1 =$ .50								
		36A	112	353	1174	1340	1384	1384	1384
			40	266	1088	1293	1291	1293	1293
			10	198	1005	1277	1277	1277	1277
			2	149	926	1121	1121	1121	1121
				115	859	1035	1035	1035	1035
				98	778	949	949	949	949
				4	90	87	87	87	87
				4	90	87	87	87	87
				4	89	86	86	86	86
				4	89	86	86	86	86
				4	89	86	86	86	86
				4	89	86	86	86	86
	$\sigma_1 =$ .80								
		36A	112	347	1121	1907	1907	1907	1907
			18	214	989	1662	1662	1662	1662
			1	122	863	1328	1328	1328	1328
				65	752	1193	1193	1193	1193
				34	634	1059	1059	1059	1059
				22	566	924	925	925	925
				1	91	84	84	84	84
				1	91	84	84	84	84
				1	91	84	84	84	84
				1	91	84	84	84	84
				1	91	84	84	84	84
				1	91	84	84	84	84
	$\sigma_1 =$ .90								
		36A	112	347	1105	1667	1667	1667	1667
			14	200	953	1917	1917	1917	1917
				104	818	1367	1367	1367	1367
				49	699	1217	1217	1217	1217
				22	596	1067	1067	1067	1067
				13	507	917	917	917	917
				1	46	83	83	83	83
				1	46	83	83	83	83
				1	46	83	83	83	83
				1	46	83	83	83	83
				1	46	83	83	83	83
				1	46	83	83	83	83
	$\sigma_1 =$ .95								
		36A	112	347	1097	1701	1701	1701	1701
			12	194	937	1943	1944	1944	1944
				90	796	1384	1384	1384	1384
				43	674	1228	1228	1228	1228
				17	568	1070	1071	1071	1071
				9	479	913	919	919	919
				1	43	83	83	83	83
				1	43	83	83	83	83
				1	43	83	83	83	83
				1	43	83	83	83	83
				1	43	83	83	83	83
				1	43	83	83	83	83
	$\sigma_1 =$ .99								
		36A	112	347	1092	1728	1729	1729	1729
			10	189	929	1965	1965	1965	1965
				90	786	1401	1401	1401	1401
				38	694	1237	1237	1237	1237
				16	567	1073	1074	1074	1074
				7	497	910	917	917	917
				1	42	83	83	83	83
				1	42	83	83	83	83
				1	42	83	83	83	83
				1	42	83	83	83	83
				1	42	83	83	83	83
				1	42	83	83	83	83

$\sigma_1^2 =$ .0001 $\sigma_2^2 =$ 1.0000 $\sigma_1 =$ .01

$\sigma_2 =$ .10	$\sigma_1 =$ .01	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
		98A	612	922	926	926	926	926	926
		96	61	920	924	924	924	924	924
		95	609	918	922	922	922	922	922
		94	607	917	920	920	920	920	920
		93	606	915	918	918	918	918	918
		93	605	913	917	917	917	917	917
			5	9	9	9	9	9	9
			5	9	9	9	9	9	9
			5	9	9	9	9	9	9
			5	9	9	9	9	9	9
			5	9	9	9	9	9	9
			5	9	9	9	9	9	9
	$\sigma_1 =$ .05								
		36A	199	846	958	958	958	958	958
		27	190	836	949	949	949	949	949
		21	182	828	940	940	940	940	940
		16	177	819	931	931	931	931	931
		13	172	811	922	922	922	922	922
		12	170	803	913	913	913	913	913
				4	9	9	9	9	9
				4	9	9	9	9	9
				4	9	9	9	9	9
				4	9	9	9	9	9
				4	9	9	9	9	9
				4	9	9	9	9	9
	$\sigma_1 =$ .10								
		36A	130	663	999	999	999	999	999
		19	112	645	981	981	981	981	981
		9	98	629	963	963	963	963	963
		6	87	613	945	945	945	945	945
		5	80	600	927	927	927	927	927
		1	77	587	909	909	909	909	909
				3	9	9	9	9	9
				3	9	9	9	9	9
				3	9	9	9	9	9
				3	9	9	9	9	9
				3	9	9	9	9	9
				3	9	9	9	9	9
	$\sigma_1 =$ .20								
		36A	112	473	1074	1079	1079	1079	1079
		9	77	438	1038	1044	1044	1044	1044
		1	51	407	1002	1008	1008	1008	1008
			33	381	967	972	972	972	972
			23	361	931	937	937	937	937
			19	345	896	901	901	901	901
				2	9	9	9	9	9
				2	9	9	9	9	9
				2	9	9	9	9	9
				2	9	9	9	9	9
				2	9	9	9	9	9
				2	9	9	9	9	9
	$\sigma_1 =$ .50								
		36A	112	353	1141	1312	1312	1312	1312
			40	266	1056	1225	1225	1225	1225
			10	197	971	1138	1138	1138	1138
			2	147	898	1051	1051	1051	1051
				114	813	966	966	966	966
				97	738	878	878	878	878
					7	9	9	9	9
					7	9	9	9	9
					7	9	9	9	9
					7	9	9	9	9
					7	9	9	9	9
					7	9	9	9	9
	$\sigma_1 =$ .80								
		36A	112	347	1108	1939	1939	1939	1939
			18	214	971	1397	1397	1397	1397
			1	122	847	1262	1262	1262	1262
				69	735	1126	1126	1126	1126
				34	634	991	991	991	991
				22	563	895	895	895	895
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
	$\sigma_1 =$ .90								
		36A	112	347	1095	1684	1684	1684	1684
			14	208	942	1693	1693	1693	1693
				104	806	1301	1301	1301	1301
				49	686	1150	1150	1150	1150
				22	580	999	999	999	999
				13	487	848	848	848	848
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
	$\sigma_1 =$ .95								
		36A	112	347	1089	1639	1639	1639	1639
			12	194	928	1648	1648	1648	1648
				90	788	1321	1321	1321	1321
				43	667	1162	1162	1162	1162
				17	564	1003	1003	1003	1003
				9	448	844	844	844	844
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
					5	8	8	8	8
	$\sigma_1 =$ .99								
		36A	112	347	1086	1666	1667	1667	1667
			10	189	917	1981	1982	1982	1982
				90	771	1396	1397	1397	1397
				38	643	1171	1172	1172	1172
				16	533	1006	1007	1007	1007
				7	448	842	842	842	842
					4	8	8	8	8
					4	8	8	8	8
					4	8	8	8	8
					4	8	8	8	8
					4	8	8	8	8
					4	8	8	8	8



σ_t = .010 σ_r = .100 σ_c = 1.000 σ_1^2 = .100 σ_2 = 1.0000 σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	697	1727	5885	9106	9107	9107	9107
.2	97	656	1725	5884	9106	9107	9107	9107
.4	95	656	1723	5883	9106	9107	9107	9107
.6	94	653	1722	5883	9106	9107	9107	9107
.8	94	651	1720	5882	9106	9106	9106	9106
1.0	93	650	1719	5881	9105	9106	9106	9106
.0	7	137	960	5499	9016	9017	9017	9017
.2		61	824	5436	8998	8999	8999	8999
.4		24	718	5374	8981	8982	8982	8982
.6		8	642	5330	8963	8964	8964	8964
.8		3	596	5300	8945	8946	8946	8946
1.0		1	579	5283	8928	8929	8929	8929

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	231	1133	4978	9101	9107	9107	9107
.2	28	192	1124	4973	9100	9106	9106	9106
.4	21	185	1117	4969	9099	9105	9105	9105
.6	16	179	1110	4964	9098	9104	9104	9104
.8	13	175	1103	4960	9097	9104	9104	9104
1.0	11	173	1097	4957	9097	9103	9103	9103
.0	1	34	562	4604	9007	9013	9013	9013
.2		15	471	4543	8990	8996	8996	8996
.4		6	401	4493	8973	8979	8979	8979
.6		2	351	4456	8958	8962	8962	8962
.8		1	321	4429	8939	8946	8946	8946
1.0			311	4415	8922	8929	8929	8929

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	130	769	4129	9076	9107	9107	9107
.2	19	112	752	4118	9074	9105	9105	9105
.4	9	98	737	4108	9073	9104	9104	9104
.6	4	88	724	4099	9071	9102	9102	9102
.8	1	81	714	4091	9069	9100	9100	9100
1.0	1	78	709	4085	9067	9098	9098	9098
.0		14	352	3780	8976	9009	9009	9009
.2		6	299	3730	8960	8993	8993	8993
.4		2	252	3689	8944	8977	8977	8977
.6		1	221	3659	8929	8961	8961	8961
.8			203	3638	8912	8945	8945	8945
1.0			197	3626	8896	8929	8929	8929

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	499	3061	8923	9107	9107	9107
.2	9	77	444	3035	8919	9104	9104	9104
.4	1	51	436	3013	8919	9100	9100	9100
.6		33	413	2994	8911	9096	9096	9096
.8		23	396	2980	8907	9093	9093	9093
1.0		19	385	2969	8903	9089	9089	9089
.0		3	190	2748	8810	9000	9000	9000
.2		1	162	2715	8799	8986	8986	8986
.4			141	2689	8780	8971	8971	8971
.6			126	2669	8766	8957	8957	8957
.8			117	2656	8751	8943	8943	8943
1.0			114	2648	8737	8929	8929	8929

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1784	7863	9107	9107	9107
.2		40	267	1710	7843	9098	9098	9098
.4		10	199	1649	7826	9089	9089	9089
.6		2	150	1603	7810	9080	9080	9080
.8			119	1572	7798	9071	9071	9071
1.0			105	1556	7788	9062	9062	9062
.0			52	1468	7698	8973	8973	8973
.2			47	1460	7690	8964	8964	8964
.4			43	1453	7681	8955	8955	8955
.6			41	1448	7673	8946	8946	8946
.8			39	1444	7665	8938	8938	8938
1.0			38	1442	7657	8929	8929	8929

σ_1 = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1555	6725	9107	9107	9107
.2		10	214	1230	6676	9093	9093	9093
.4		1	122	1131	6634	9079	9079	9079
.6			69	1054	6604	9066	9066	9066
.8			34	1013	6580	9052	9052	9052
1.0			24	995	6565	9038	9038	9038
.0			14	984	6493	8946	8946	8946
.2			14	983	6490	8943	8943	8943
.4			14	982	6488	8939	8939	8939
.6			14	981	6485	8936	8936	8936
.8			14	981	6482	8932	8932	8932
1.0			13	980	6480	8929	8929	8929

σ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1277	6399	9107	9107	9107
.2		14	208	1135	6336	9091	9091	9091
.4			104	1023	6286	9075	9075	9075
.6			49	942	6248	9059	9059	9059
.8			22	892	6220	9043	9043	9043
1.0			14	873	6203	9027	9027	9027
.0			10	855	6138	8937	8938	8938
.2			10	855	6137	8936	8936	8936
.4			10	855	6136	8934	8934	8934
.6			10	854	6135	8932	8932	8932
.8			10	854	6133	8930	8930	8930
1.0			10	854	6132	8929	8929	8929

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1245	6261	9107	9107	9107
.2		12	194	1094	6179	9090	9090	9090
.4			96	978	6122	9073	9073	9073
.6			43	891	6080	9056	9056	9056
.8			18	839	6050	9039	9039	9039
1.0			10	820	6032	9022	9022	9022
.0			9	807	5971	8933	8933	8933
.2			9	807	5970	8932	8932	8932
.4			9	807	5970	8931	8931	8931
.6			9	807	5969	8930	8930	8930
.8			9	807	5969	8929	8929	8929
1.0			9	807	5968	8928	8929	8929

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6122	9107	9107	9107
.2		10	189	1065	6052	9089	9089	9089
.4			90	962	5996	9072	9072	9072
.6			38	893	5950	9056	9056	9056
.8			15	799	5919	9038	9038	9038
1.0			8	780	5900	9019	9019	9019
.0			8	771	5862	8929	8929	8929
.2			8	771	5861	8928	8928	8928
.4			8	771	5861	8928	8928	8928
.6			8	771	5861	8928	8928	8928
.8			8	771	5861	8928	8928	8928
1.0			8	771	5861	8928	8928	8928

952

σ_t = .010 σ_r = .100 σ_c = 1.000 σ_1^2 = .100 σ_2 = 10.0000 σ_1 = .1

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	617	1011	1682	4620	5263	5263	5263
.2	97	615	1009	1680	4619	5262	5262	5262
.4	95	614	1007	1679	4618	5261	5261	5261
.6	94	612	1005	1677	4617	5260	5260	5260
.8	93	611	1004	1675	4616	5259	5259	5259
1.0	93	610	1002	1674	4615	5258	5258	5258
.0	1	16	111	869	4078	4784	4784	4784
.2		7	95	834	4068	4775	4775	4775
.4		3	83	822	4058	4765	4765	4765
.6		1	74	813	4048	4756	4756	4756
.8			69	807	4040	4747	4747	4747
1.0			67	804	4031	4737	4737	4737

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	883	1661	4629	5271	5271	5271
.2	28	190	874	1653	4623	5266	5266	5266
.4	21	183	865	1645	4618	5261	5261	5261
.6	16	177	857	1637	4613	5257	5257	5257
.8	13	173	849	1628	4607	5252	5252	5252
1.0	11	170	841	1620	4602	5247	5247	5247
.0		4	77	821	4071	4774	4774	4774
.2		2	64	807	4061	4765	4765	4765
.4		1	55	796	4052	4756	4756	4756
.6			48	788	4043	4747	4747	4747
.8			43	782	4035	4738	4738	4738
1.0			42	780	4027	4729	4729	4729

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	677	1634	4639	5281	5281	5281
.2	25	112	660	1617	4628	5271	5271	5271
.4	11	98	643	1601	4618	5262	5262	5262
.6	1	87	628	1585	4607	5252	5252	5252
.8		80	615	1569	4596	5243	5243	5243
1.0		77	603	1554	4586	5234	5234	5234
.0		2	52	788	4062	4762	4762	4762
.2		1	43	775	4053	4753	4753	4753
.4			36	765	4044	4745	4745	4745
.6			32	758	4036	4736	4736	4736
.8			29	752	4028	4728	4728	4728
1.0			28	750	4021	4719	4719	4719

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	477	1572	4657	5301	5301	5301
.2	9	77	441	1539	4636	5282	5282	5282
.4	1	51	411	1507	4615	5263	5263	5263
.6		33	386	1477	4594	5244	5244	5244
.8		23	366	1447	4573	5226	5226	5226
1.0		19	350	1419	4553	5207	5207	5207
.0			29	724	4044	4737	4737	4737
.2			24	714	4036	4729	4729	4729
.4			21	708	4028	4722	4722	4722
.6			18	700	4021	4714	4714	4714
.8			17	696	4014	4707	4707	4707
1.0			17	694	4007	4699	4699	4699

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1372	4691	5360	5360	5360
.2		40	266	1290	4639	5313	5313	5313
.4		10	198	1216	4588	5267	5267	5267
.6		2	148	1151	4538	5220	5220	5220
.8			119	1093	4490	5174	5174	5174
1.0			98	1045	4443	5128	5128	5128
.0			8	998	3979	4684	4684	4684
.2			7	994	3975	4659	4659	4659
.4			7	991	3970	4654	4654	4654
.6			6	988	3966	4650	4650	4650
.8			6	987	3962	4645	4645	4645
1.0			6	986	3958	4640	4640	4640

σ_1 = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1239	4691	5417	5417	5417
.2		10	214	1110	4608	5344	5344	5344
.4		1	122	1001	4529	5270	5270	5270
.6			69	914	4452	5197	5197	5197
.8			34	868	4380	5124	5124	5124
1.0			23	803	4312	5060	5060	5060
.0			3	991	3896	4592	4592	4592
.2			3	990	3894	4590	4590	4590
.4			2	990	3893	4588	4588	4588
.6			2	989	3891	4587	4587	4587
.8			2	989	3890	4585	4585	4585
1.0			2	988	3888	4583	4583	4583

σ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1215	4682	5436	5436	5436
.2		14	200	1076	4589	5354	5354	5354
.4			104	991	4501	5272	5272	5272
.6			49	860	4417	5189	5189	5189
.8			22	799	4338	5107	5107	5107
1.0			13	797	4263	5029	5029	5029
.0			2	624	3864	4569	4569	4569
.2			2	619	3863	4568	4568	4568
.4			2	619	3862	4567	4567	4567
.6			2	619	3861	4566	4566	4566
.8			2	619	3861	4565	4565	4565
1.0			2	619	3860	4564	4564	4564

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1206	4677	5445	5445	5445
.2		12	194	1054	4578	5359	5359	5359
.4			96	931	4485	5272	5272	5272
.6			42	837	4398	5186	5186	5186
.8			17	774	4315	5099	5099	5099
1.0			10	744	4238	5013	5013	5013
.0			3	639	3847	4557	4557	4557
.2			3	639	3847	4557	4557	4557
.4			3	639	3846	4556	4556	4556
.6			3	639	3846	4556	4556	4556
.8			3	639	3845	4555	4555	4555
1.0			3	639	3845	4555	4555	4555

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1201	4672	5453	5453	5453
.2		10	189	1063	4569	5363	5363	5363
.4			90	936	4472	5273	5273	5273
.6			38	822	4382	5183	5183	5183
.8			16	760	4297	5093	5093	5093
1.0			8	729	4218	5003	5003	5003
.0			9	650	3833	4548	4548	4548
.2			9	650	3833	4548	4548	4548
.4			9	650	3833	4548	4548	4548
.6			9	650	3833	4547	4547	4547
.8			9	650	3833	4547	4547	4547
1.0			9	650	3833	4547	4547	4547

953

σ_t = .010 σ_r = .100 σ_c = 1.000 σ_1^2 = .100 σ_2 = 100.0000 σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	613	927	998	1426	1680	1680	1680
.2	96	611	925	996	1425	1679	1679	1679
.4	95	609	923	994	1423	1677	1677	1677
.6	94	608	921	992	1421	1675	1675	1675
.8	93	606	920	991	1419	1674	1674	1674
1.0	93	605	918	989	1418	1672	1672	1672
.0		2	11	89	561	840	840	840
.2		1	10	88	559	839	839	839
.4			8	86	557	837	837	837
.6			8	85	556	835	835	835
.8			7	85	555	834	834	834
1.0			7	84	554	832	832	832

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	848	1027	1464	1708	1708	1708
.2	28	192	839	1018	1455	1699	1699	1699
.4	21	182	830	1009	1447	1691	1691	1691
.6	16	177	821	1000	1438	1683	1683	1683
.8	13	172	813	991	1430	1675	1675	1675
1.0	11	170	805	982	1421	1666	1666	1666
.0			8	89	569	837	837	837
.2			7	87	567	836	836	836
.4			6	86	566	834	834	834
.6			5	85	564	832	832	832
.8			4	84	563	831	831	831
1.0			4	84	562	829	829	829

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	664	1062	1510	1742	1742	1742
.2	29	112	646	1045	1493	1725	1725	1725
.4	11	98	629	1027	1476	1709	1709	1709
.6	1	87	614	1009	1460	1692	1692	1692
.8		80	601	991	1443	1676	1676	1676
1.0		77	588	974	1426	1659	1659	1659
.0			5	88	580	833	833	833
.2			4	87	578	832	832	832
.4			4	85	577	830	830	830
.6			3	84	575	829	829	829
.8			3	84	574	827	827	827
1.0			3	84	573	826	826	826

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	474	1125	1604	1809	1809	1809
.2	9	77	438	1090	1570	1776	1776	1776
.4	1	51	407	1055	1537	1743	1743	1743
.6		33	382	1020	1503	1710	1710	1710
.8		23	361	985	1470	1678	1678	1678
1.0		19	345	950	1436	1645	1645	1645
.0			3	86	602	826	826	826
.2			3	85	601	826	826	826
.4			2	84	600	823	823	823
.6			2	83	599	822	822	822
.8			2	82	598	820	820	820
1.0			2	82	597	819	819	819

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1168	1884	2003	2003	2003
.2		40	266	1082	1803	1923	1923	1923
.4		10	197	1000	1723	1843	1843	1843
.6		2	147	921	1642	1763	1763	1763
.8			114	846	1562	1683	1683	1683
1.0			97	775	1482	1603	1603	1603
.0			1	83	682	804	804	804
.2			1	82	681	803	803	803
.4			1	82	680	802	802	802
.6			1	81	680	801	801	801
.8			1	81	679	800	800	800
1.0			1	81	678	800	800	800

σ_1 = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1128	2195	2189	2189	2189
.2		10	214	993	2030	2064	2064	2064
.4		1	122	872	1905	1939	1939	1939
.6			69	764	1788	1816	1816	1816
.8			34	670	1696	1689	1689	1689
1.0			22	588	1532	1564	1564	1564
.0				112	797	783	783	783
.2				111	797	782	782	782
.4				111	796	782	782	782
.6				111	796	782	782	782
.8				111	796	781	781	781
1.0				111	795	781	781	781

σ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1119	2232	2249	2249	2249
.2		14	200	969	2093	2169	2169	2169
.4			104	837	1953	1978	1978	1978
.6			49	723	1816	1850	1850	1850
.8			22	628	1679	1691	1691	1691
1.0			13	567	1536	1551	1551	1551
.0				155	786	776	776	776
.2				155	786	776	776	776
.4				155	786	776	776	776
.6				155	786	775	775	775
.8				155	786	775	775	775
1.0				155	785	775	775	775

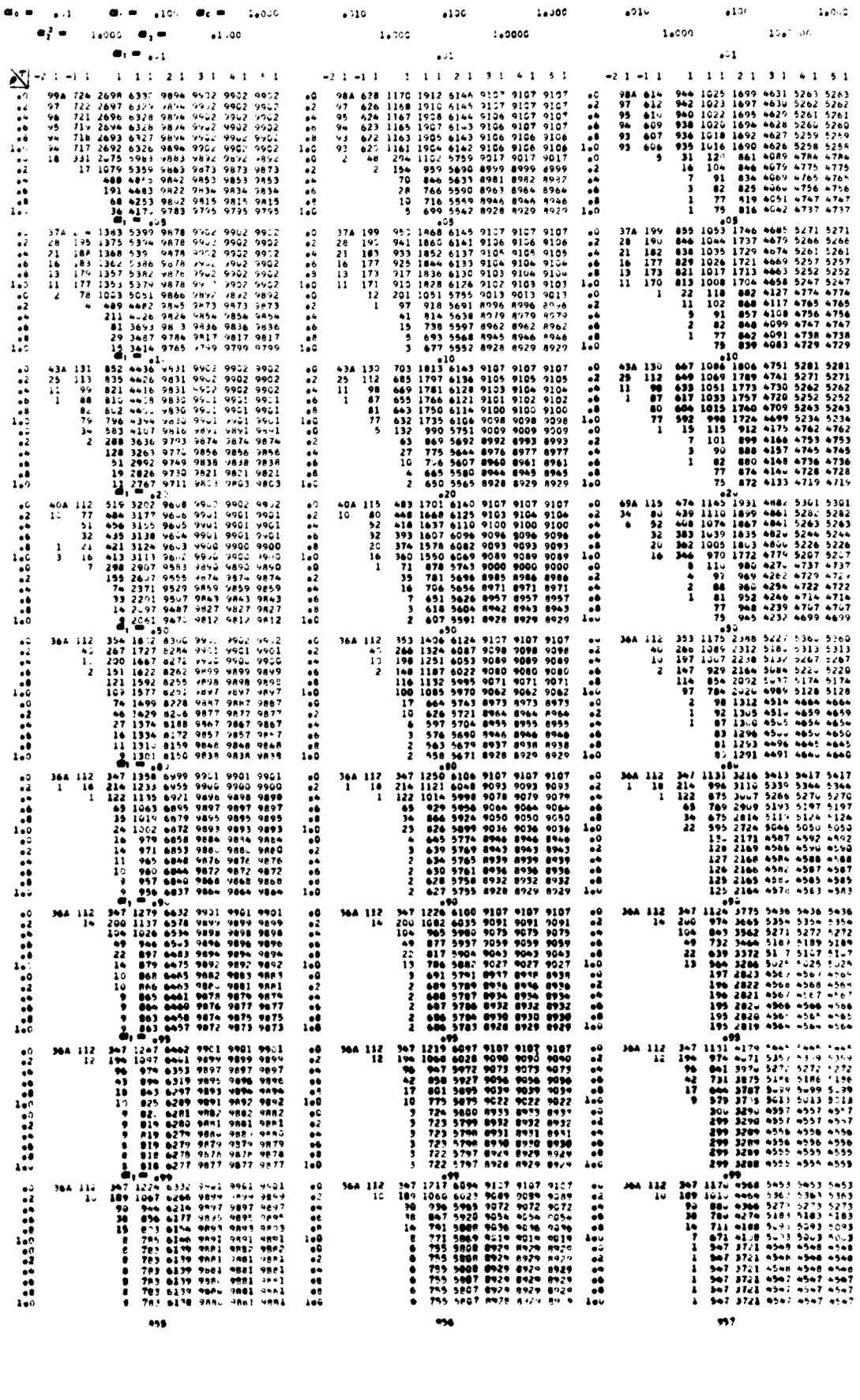
σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1121	2267	2278	2278	2278
.2		12	194	963	2128	2132	2132	2132
.4			96	827	1973	1985	1985	1985
.6			42	712	1827	1838	1838	1838
.8			17	618	1681	1691	1691	1691
1.0			9	564	1539	1549	1549	1549
.0				283	787	773	773	773
.2				283	787	772	772	772
.4				283	787	772	772	772
.6				283	786	772	772	772
.8				283	786	772	772	772
1.0				283	786	772	772	772

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1131	2292	2302	2302	2302
.2		10	189	967	2148	2149	2149	2149
.4			90	829	1987	1997	1997	1997
.6			38	715	1835	1845	1845	1845
.8			16	624	1683	1692	1692	1692
1.0			8	576	1632	1642	1642	1642
.0				284	786	770	770	770
.2				284	786	770	770	770
.4				284	786	770	770	770
.6				284	786	770	770	770
.8				284	786	770	770	770
1.0				284	786	770	770	770

954



$\sigma_1 = .10$ $\sigma_1 = .100$ $\sigma_c = 1.000$ $\sigma_1^2 = 10.000$ $\sigma_1 = .0100$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	101A	821	4204	8150	9754	9990	9990	9990
.2	99	818	4207	8150	9755	9990	9990	9990
.4	97	817	4206	8150	9755	9990	9990	9990
.6	96	816	4205	8149	9755	9990	9990	9990
.8	96	815	4204	8149	9755	9990	9990	9990
1.0	95	814	4203	8149	9754	9990	9990	9990
.0	41	598	3839	7974	9730	9989	9989	9989
.2			292	4809	9271	9970	9970	9970
.4			5	2697	8867	9950	9950	9950
.6				1113	8550	9930	9930	9930
.8				449	8343	9911	9911	9911
1.0				261	8261	9891	9891	9891
.0	37A	209	1622	6973	9737	9990	9990	9990
.2	28	200	1615	6970	9736	9990	9990	9990
.4	21	193	1608	6967	9736	9990	9990	9990
.6	16	188	1603	6965	9736	9990	9990	9990
.8	13	184	1600	6962	9736	9990	9990	9990
1.0	12	183	1598	6960	9735	9990	9990	9990
.0	3	132	1440	6778	9712	9989	9989	9989
.2	1		100	3801	9280	9970	9970	9970
.4			2	1859	8902	9951	9951	9951
.6				799	8605	9933	9933	9933
.8				312	8412	9914	9914	9914
1.0				181	8336	9895	9895	9895
.0	44A	131	926	5417	9700	9990	9990	9990
.2	26	116	908	5408	9699	9990	9990	9990
.4	12	100	894	5401	9699	9990	9990	9990
.6	2	90	884	5395	9698	9990	9990	9990
.8		83	878	5390	9698	9990	9990	9990
1.0		81	874	5386	9697	9990	9990	9990
.0	1	57	785	5228	9674	9989	9989	9989
.2			61	2868	9272	9971	9971	9971
.4			1	1403	8921	9953	9953	9953
.6				613	8648	9936	9936	9936
.8				255	8469	9918	9918	9918
1.0				155	8399	9900	9900	9900
.0	40A	116	535	3611	9538	9990	9990	9990
.2	10	80	501	3587	9537	9990	9990	9990
.4	8	52	474	3568	9535	9990	9990	9990
.6		33	454	3553	9534	9990	9990	9990
.8		20	442	3542	9532	9990	9990	9990
1.0		16	436	3536	9531	9990	9990	9990
.0		13	390	3423	9408	9989	9989	9989
.2			39	1961	9154	9973	9973	9973
.4			1	1015	8851	9957	9957	9957
.6				491	8617	9941	9941	9941
.8				238	8466	9925	9925	9925
1.0				164	8406	9910	9910	9910
.0	49A	117	354	1857	8333	9990	9990	9990
.2		41	268	1783	8318	9990	9990	9990
.4		6	201	1724	8306	9990	9990	9990
.6	6		153	1681	8297	9990	9990	9990
.8	1	2	124	1652	8290	9990	9990	9990
1.0		5	113	1639	8287	9990	9990	9990
.0			99	1584	8268	9989	9989	9989
.2			19	1157	8099	9979	9979	9979
.4			3	762	7962	9969	9969	9969
.6				532	7861	9959	9959	9959
.8				400	7796	9949	9949	9949
1.0				357	7769	9939	9939	9939
.0	36A	112	347	1362	7027	9990	9990	9990
.2	1	18	216	1237	6984	9980	9980	9980
.4		1	122	1138	6950	9990	9990	9990
.6				65	1067	6926	9989	9990	9990
.8				39	1022	6910	9989	9989	9989
1.0				25	1005	6904	9989	9989	9989
.0				21	984	6896	9988	9988	9988
.2				10	906	6866	9984	9984	9984
.4				4	849	6843	9980	9980	9980
.6				2	801	6825	9976	9976	9976
.8				1	775	6813	9972	9972	9972
1.0					766	6808	9968	9968	9968
.0	36A	112	347	1280	6657	9990	9990	9990
.2		14	208	1138	6603	9990	9990	9990
.4			104	1027	6560	9989	9990	9990
.6				49	966	6529	9989	9989	9989
.8				22	897	6511	9989	9989	9989
1.0				14	880	6504	9989	9989	9989
.0				12	870	6499	9988	9988	9988
.2					852	6491	9986	9986	9986
.4					838	6485	9984	9984	9984
.6					828	6480	9982	9982	9982
.8					822	6476	9980	9980	9980
1.0					820	6474	9978	9978	9978
.0	36A	112	347	1267	6489	9990	9990	9990
.2		12	194	1097	6429	9989	9990	9990
.4				98	979	6378	9989	9990	9990
.6				49	895	6344	9989	9989	9989
.8				18	843	6329	9989	9989	9989
1.0				10	826	6316	9989	9989	9989
.0					9	821	6313	9988	9988	9988
.2					8	817	6311	9987	9987	9987
.4					7	813	6309	9986	9986	9986
.6					6	811	6307	9985	9985	9985
.8					6	810	6306	9984	9984	9984
1.0					6	809	6309	9983	9983	9983
.0	36A	112	347	1226	6394	9989	9990	9990
.2		10	189	1067	6288	9989	9990	9990
.4				90	969	6237	9989	9990	9990
.6				48	897	6201	9989	9989	9989
.8				19	884	6179	9989	9989	9989
1.0				8	786	6171	9988	9988	9988
.0				8	785	6170	9987	9988	9988
.2				8	785	6170	9987	9988	9988
.4				8	784	6170	9987	9988	9988
.6				8	784	6170	9987	9987	9987
.8				8	784	6170	9987	9987	9987
1.0				8	784	6169	9986	9987	9987

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$\sigma_1 = .10$ $\sigma_1 = .100$ $\sigma_c = 1.000$ $\sigma_1^2 = 10.000$ $\sigma_1 = .0100$ $\sigma_1 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	657	1644	3104	6867	9896	9902	9902
.2	97	656	1642	3101	6866	9896	9902	9902
.4	96	656	1640	3101	6865	9896	9902	9902
.6	95	653	1639	3101	6865	9896	9902	9902
.8	94	651	1637	3101	6864	9896	9902	9902
1.0	93	650	1636	3101	6863	9896	9902	9902
.0	6	136	646	2616	6222	9886	9892	9892
.2	1		67	1396	5841	9865	9873	9873
.4			1	676	5078	9845	9853	9853
.6				289	4726	9825	9834	9834
.8				114	4496	9815	9815	9815
1.0				62	4413	9786	9795	9795
.0	37A	241	1147	2991	6944	9877	9902	9902
.2	28	192	1138	2984	6941	9867	9902	9902
.4	21	185	1130	2978	6937	9867	9902	9902
.6	16	179	1093	2971	6934	9867	9902	9902
.8	13	175	1086	2964	6930	9867	9902	9902
1.0	12	173	1080	2958	6927	9867	9902	9902
.0		34	512	2308	6174	9866	9892	9892
.2			34	1274	5611	9867	9873	9873
.4			1	620	5141	9846	9854	9854
.6				265	4794	9829	9836	9836
.8				135	4578	9816	9817	9817
1.0				61	4530	9791	9799	9799
.0	43A	134	763	2739	6516	9868	9902	9902
.2	25	112	746	2725	6508	9868	9902	9902
.4	11	98	731	2711	6502	9868	9902	9902
.6	2	88	718	2697	6496	9867	9901	9901
.8		81	707	2684	6489	9857	9901	9901
1.0		78	698	2672	6483	9897	9901	9901
.0		14	320	2059	6160	9867	9891	9891
.2			22	1141	5626	9969	9874	9874
.4				564	5196	9851	9856	9856
.6				269	4879	9833	9838	9838
.8				134	4683	9815	9821	9821
1.0				64	4611	9797	9803	9803
.0	69A	115	498	2294	6463	9899	9902	9902
.2	34	80	483	2284	6459	9899	9901	9901
.4	7	52	436	2236	6435	9899	9901	9901
.6		32	410	2211	6422	9894	9901	9901
.8		20	393	2187	6410	9848	9901	9900
1.0		16	382	2164	6397	9897	9900	9900
.0		9	169	1638	6079	9897	9898	9898
.2			19	938	5663	9871	9876	9876
.4				493	5312	9851	9859	9859
.6				239	5054	9839	9843	9843
.8				115	4895	9824	9827	9827
1.0				79	4836	9808	9812	9812
.0	49A	112	353	1551	6446	9901	9902	9902
.2		41	266	1472	6310	9890	9901	9901
.4		6	199	1403	6278	9899	9900	9900
.6	6	2	149	1344	6256	9898	9899	9899
.8	8	2	118	1296	6225	9897	9898	9898
1.0		4	103	1258	6203	9896	9897	9897
.0				41	929	6005	9886	9887	9887
.2				7	665	5824	9876	9877	9877
.4				1	460	5661	9866	9867	9867
.6					306	5576	9856	9857	9857
.8					226	5511	9846	9848	9848
1.0					201	5486	9837	9838	9838
.0	36A	112	347	1267	6305	9901	9901	9901
.2	1	18	216	1138	6250	9899	9900	9900
.4		1	122	1032	6204	9898	9898	9898
.6				65	948	6168	9896	9897	9897
.8				34	887	6141	9894	9895	9895
1.0				23	848	6123	9893	9893	9893
.0				8	678	6042	9883	9884	9884
.2				4	617	6012	9879	9880	9880
.4				2	569	5989	9875	9876	9876
.6				1	536	5971	9871	9872	9872
.8					515	5959	9867	9868	9868
1.0					508	5954	9863	9864	9864
.0	36A	112	347	1229	6301	9901	9901	9901
.2		14	208	1085	6241	9899	9899	9899
.4			104	969	6191	9897	9898	9898
.6				49	881	6156	9895	9896	9896
.8				22	822	6140	9894	9894	9894
1.0				13	791	6116	9892	9892	9892
.0				6	761	6071	9882	9883	9883
.2				3	685	6063	9880	9881	9881
.4				2	672	6056	9878	9879	9879
.6				1	663	6052	9876	9877	9877
.8				1	658	6048	9874	9875	9875
1.0				1	656	6046	9872	9873	9873
.0	36A	112	347	1221	6301	9901	9901	9901
.2		12	194	1070	6247	9899	9899	9899
.4			98	969	6186	9897	9897	9897
.6			48	881	6148	9895	9896	9896
.8			17	806	6123	9893	9894	9894
1.0			10	779	6112	9891	9892	9892
.0				4	736	6087	9881	9882	9882
.2				3	730	6083	9880	9881	9881
.4				3	726	6081	9879	9880	9880
.6				2	724	6081	9878	9879	9879
.8				2	723	6080	9877	9878	9878
1.0				2	722	6079	9876	9877	9877
.0	36A	112	347	1219	6300	9901	9901	9901
.2		10	189	1061	6254	9899	9899	9899
.4			90	958	6182	9897	9897	9897
.6			48	883	6163	9895	9895	9895
.8			16	795	6120	9893	9893	9893
1.0				9	776	6111	9891	9891	9891
.0				6	766	6101	9881	9882	9882
.2				6	766	6101	9881	9881	9881
.4				6	766	6100	9881	9881	9881
.6				5	766	6100	9880	9881	9881
.8				5	766	6100	9880	9881	9881
1.0				5	766	6100	9880	9881	9881

959

$\sigma_1 = .10$ $\sigma_1 = .100$ $\sigma_c = 1.000$ $\sigma_1^2 = 10.000$ $\sigma_1 = .0100$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	617	1000	1201	1932	6173	9107	9107
.2	97	616	998	1199	1930	6172	9107	9107
.4	95	614	996	1198	1929	6171	9106	9107
.6	94	612	995	1196	1927	6170	9106	9107
.8	93	611	993	1194	1925	6170	9106	9106
1.0	93	61	991	1192	1924	6169	9106	9106
.0		16	96	314	1118	5786	9017	9017
.2			8	170	973	5717	8999	8999
.4				81	861	5660	8981	8982
.6				34	779	5617	8963	8966
.8				13	730	5586	8946	8946
1.0				7	712	5568	8928	8929
.0	37A	199	880	1219	1989	6281	9107	9107
.2	28	191	871	1210	1961	6278	9106	9106
.4	21	183	862	1201	1953	6274	9105	9105
.6	16	177	854	1192	1945	6270	9104	9104
.8	13	173	846	1184	1937	6266	9103	9104
1.0	12	170	838	1175	1929	6263	9102	9103
.0		4	69	304	1130	5892	9013	9013
.2			6	167	992	5828	8996	8996
.4				81	885	5775	8979	8979
.6				35	808	5734	8962	8962
.8				14	761	5705	8945	8946
1.0				8	744	5688	8928	8929
.0	43A	130	676	1239	2018	6422	9107	9107
.2	25	112	659	1221	2002	6415	9105	9105
.4	11	98	642	1204	1986	6408	9103	9104
.6	1	87	627	1188	1970	6401	9102	9102
.8		80	614	1169	1954	6394	9100	9100
1.0		77	602	1152	1938	6387	9098	9098
.0		2	46	291	1148	6032	9009	9009
.2			3	162	1019	5973	8993	8993
.4				81	918	5925	8977	8977
.6				36	846	5888	8961	8961
.8				19	802	5861	8944	8945
1.0				9	786	5845	8928	8929
.0	69A	115	477	1265	2122	6723	9107	9107
.2	34	80	461	1230	2090	6710	9104	9104
.4	7	52	411	1196	2059	6697	9100	9100
.6		32	385	1162	2028	6684	9096	9096
.8		20	365	1128	1997	6671	9093	9093
1.0		16	350	1095	1966	6658	9089	9089
.0			25	263	1195	6336	9088	9088
.2			2	152	1084	6288	8966	8966
.4				80	996	6249	8971	8971
.6				39	934	6218	8957	8957
.8				19	895	6196	8943	8943
1.0				13	882	6182	8929	8929
.0	70A	117	454	1216	2540	7781	9107	9107
.2		41	267	1130	2466	7759	9098	9098
.4		6	198	1049	2393	7737	9089	9089
.6			147	973	2322	7716	9080	9080
.8	8	2	114	901	2251	7695	9071	9071
1.0	1A	5	97	834	2182	7673	9062	9062
.0			6	181	1496	7464	8973	8973
.2			1	126	1434	7444	8964	8964
.4				86	1385	7427	8955	8955
.6				57	1350	7413	8946	8946
.8				42	1329	7401	8937	8938
1.0				37	1321	7393	8929	8929
.0	36A	112	347	1139	3478	8882	9107	9107
.2	1	18	216	1064	3376	8865	9093	9093
.4		1	122	884	3280	8847	9079	9079
.6			65	778	3189	8830	9064	9064
.8			34	686	3103	8812	9050	9050
1.0			22	608	3022	8796	9036	9036
.0			1	195	2937	8690	8946	8946
.2				138	2920	8686	8943	8943
.4				126	2906	8682	8939	8939
.6				117	2896	8678	8936	8936
.8				112	2889	8675	8932	8932
1.0				110	2886	8671	8929	8929
.0	36A	112	347	1127	4271	9070	9107	9107
.2		14	200	977	4172	9054	9091	9091
.4			104	867	4082	9037	9075	9075
.6			49	776	4000	9020	9059	9059
.8			22	694	3928	9003	9044	9044
1.0			13	570	3864	8987	9027	9027
.0			1	210	3536	8896	8936	8938
.2				203	3530	8894	8936	8936
.4				198	3525	8893	8934	8934
.6				195	3522	8891	8932	8932
.8				192	3519	8889	8930	8930
1.0				192	3518	8887	8929	8929
.0	36A	112	347	1133	4471	9101	9107	9107
.2		12	194	977	4081	9084	9090	9090
.4			98	863	4082	9067	9073	9073
.6			62	734	4734	9050	9056	9056
.8			17	648	4677	9033	9039	9039
1.0				9	586	4632	9016	9022	9022
.0				1	515	4426	8928	8933	8933
.2					313	4422	8926	8932	8932
.4					311	4421	8925	8931	8931
.6					310	4420	8924	8930	8930
.8					309	4419	8923	8929	8929
1.0					308	4418	8922	8929	8929
.0	36A	112	347	1179	9826	9107	9107	9107
.2		10	189	1019	5758	9089	9089	9089
.4			90	890	5684	9071	9072	9072
.6			48	799	5634	9054	9054	9054
.8			16	729	5598	9036	9036	9036
1.0				7	695	5572	9018	9019	9019
.0				1	608	5484	8929	8929	8929
.2				1	608	5484	8929	8929	8929
.4				1	608	5483	8929	8929	8929
.6				1	608	5483	8928	8929	8929
.8				1	608	5483	8928	8929	8929
1.0				1	608	5483	8928	8929	8929

960

σ_0 = .01- σ_1 = .100 σ_2 = 1.000

σ_2^2 = 100.000 σ_3 = .3010

σ_4 = .1

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	497	5410	9367	9820	9982	9999	9999
.2	102	876	5409	9367	9820	9982	9999	9999
.4	100	694	5408	9367	9820	9982	9999	9999
.6	99	893	5408	9367	9820	9982	9999	9999
.8	98	892	5407	9366	9820	9982	9999	9999
1.0	98	892	5407	9366	9820	9982	9999	9999
.0	53	660	5248	9317	9814	9981	9999	9999
.2				1219	6386	9637	9979	9979
.4				27	3648	9327	9960	9960
.6					1758	9678	9940	9940
.8					783	8912	9920	9920
1.0					490	8843	9901	9901

σ_4 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	212	1750	8423	9812	9986	9999	9999
.2	29	204	1742	8421	9811	9986	9999	9999
.4	22	197	1736	8420	9811	9985	9999	9999
.6	17	192	1732	8418	9811	9985	9999	9999
.8	14	189	1729	8417	9811	9985	9999	9999
1.0	13	187	1728	8416	9811	9985	9999	9999
.0		162	1674	7954	9742	9963	9999	9999
.2	1			796	6441	9699	9980	9980
.4				18	3698	9442	9961	9961
.6					1848	9235	9942	9942
.8					957	9096	9924	9924
1.0					555	9037	9905	9905

σ_4 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	132	959	5998	9797	9987	9999	9999
.2	26	119	943	5994	9796	9987	9999	9999
.4	12	107	930	5985	9796	9987	9999	9999
.6	2	91	921	5984	9796	9987	9999	9999
.8		85	915	5977	9795	9987	9999	9999
1.0		82	912	5975	9795	9987	9999	9999
.0		71	881	5918	9776	9986	9999	9999
.2				589	6499	9769	9981	9981
.4				47	3846	9574	9963	9963
.6					1966	9413	9945	9945
.8					963	9305	9928	9928
1.0					652	9256	9910	9910

σ_4 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	544	3836	9691	9992	9999	9999
.2	36	80	509	3814	9690	9992	9999	9999
.4	6	53	483	3796	9689	9992	9999	9999
.6		33	463	3783	9688	9992	9999	9999
.8		21	452	3775	9687	9992	9999	9999
1.0		17	447	3771	9686	9992	9999	9999
.0	5	12	431	3732	9666	9992	9999	9999
.2	1			466	6546	9879	9983	9983
.4				22	4000	9777	9967	9967
.6					2233	9693	9951	9951
.8					1237	9634	9935	9935
1.0					920	9604	9920	9920

σ_4 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1900	8422	9999	9999	9999
.2		41	270	1827	8408	9999	9999	9999
.4		27	202	1769	8396	9999	9999	9999
.6			153	1727	8387	9999	9999	9999
.8			126	1702	8381	9999	9999	9999
1.0			113	1692	8377	9998	9999	9999
.0		9	108	1673	8356	9999	9999	9999
.2				467	6389	9988	9989	9989
.4				92	4795	9977	9979	9979
.6				12	3633	9967	9969	9969
.8				1	2929	9957	9959	9959
1.0					2692	9947	9949	9949

σ_4 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	94A	117	367	1371	7031	9999	9999	9999
.2		23	214	1247	6988	9995	9999	9999
.4			122	1189	6954	9994	9999	9999
.6	12	4	85	1078	6934	9992	9999	9999
.8	1	7	35	1035	6914	9999	9999	9999
1.0		18	26	1019	6904	9994	9999	9999
.0		1	24	1018	6899	9999	9999	9999
.2			2	616	6586	9995	9995	9995
.4				359	6325	9991	9991	9991
.6				203	6138	9987	9987	9987
.8				122	6024	9983	9983	9983
1.0				96	5984	9979	9979	9979

σ_4 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1282	6660	9999	9999	9999
.2	1	14	206	1166	6659	9999	9999	9999
.4		1	146	1029	6563	9999	9999	9999
.6			69	969	6532	9999	9999	9999
.8			42	934	6513	9999	9999	9999
1.0			16	883	6507	9999	9999	9999
.0			14	870	6503	9999	9999	9999
.2			4	716	6432	9997	9997	9997
.4			1	592	6376	9995	9995	9995
.6				505	6335	9993	9993	9993
.8				454	6311	9991	9991	9991
1.0				437	6301	9989	9989	9989

σ_4 = .60

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1247	6488	9999	9999	9999
.2		12	196	1127	6427	9995	9999	9999
.4	1		96	986	6380	9994	9999	9999
.6			63	895	6344	9993	9999	9999
.8			18	844	6326	9992	9999	9999
1.0			11	826	6319	9992	9999	9999
.0			10	821	6317	9998	9999	9999
.2			5	779	6299	9997	9998	9998
.4			3	746	6285	9996	9997	9997
.6			1	723	6275	9995	9996	9996
.8			1	708	6269	9994	9995	9995
1.0			1	704	6266	9993	9994	9994

σ_4 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1224	6356	9998	9999	9999
.2		10	189	1067	6291	9998	9999	9999
.4			90	965	6240	9998	9999	9999
.6			38	857	6203	9998	9999	9999
.8			15	814	6181	9998	9999	9999
1.0			8	786	6170	9998	9999	9999
.0			8	783	6173	9998	9999	9999
.2			7	783	6173	9998	9999	9999
.4			7	782	6172	9998	9999	9999
.6			7	781	6171	9998	9998	9998
.8			7	781	6171	9997	9998	9998
1.0			7	780	6171	9997	9998	9998

961

σ_0 = .010 σ_1 = .100 σ_2 = 1.000

100.000 σ_3 = .0100

σ_4 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	101A	725	2698	5726	8299	9764	9998	9998
.2	99	723	2697	5726	8295	9764	9990	9990
.4	97	721	2696	5725	8294	9764	9990	9990
.6	96	720	2694	5724	8294	9763	9990	9990
.8	96	719	2693	5723	8294	9763	9990	9990
1.0	95	718	2692	5722	8293	9763	9990	9990
.0	15	330	2075	5308	8124	9748	9989	9989
.2				591	5022	9289	9970	9970
.4				12	2690	8892	9950	9950
.6					1243	8580	9930	9930
.8					524	8377	9911	9911
1.0					315	8296	9891	9891

σ_4 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	205	1383	5050	8236	9786	9998	9998
.2	29	196	1375	5045	8235	9785	9990	9990
.4	22	189	1368	5040	8233	9785	9990	9990
.6	17	183	1362	5036	8231	9785	9990	9990
.8	14	180	1357	5031	8229	9785	9990	9990
1.0	12	178	1353	5027	8228	9785	9990	9990
.0		77	1002	4625	8056	9763	9989	9989
.2				457	5039	9374	9970	9970
.4				11	2758	9033	9951	9951
.6					1318	8764	9933	9933
.8					585	8588	9916	9916
1.0					368	8517	9899	9899

σ_4 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	131	852	4227	8152	9814	9990	9990
.2	26	113	835	4216	8148	9813	9990	9990
.4	12	99	821	4206	8144	9813	9990	9990
.6	2	89	810	4196	8141	9813	9990	9990
.8		82	802	4188	8137	9812	9990	9990
1.0		80	796	4180	8134	9812	9990	9990
.0		33	583	3818	7959	9794	9989	9989
.2				388	5055	9478	9971	9971
.4				11	2843	9200	9953	9953
.6					1419	8981	9936	9936
.8					674	8837	9918	9918
1.0					449	8778	9900	9900

σ_4 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	519	3089	7934	9869	9990	9990
.2	35	80	484	3063	7926	9868	9990	9990
.4	8	53	457	3041	7918	9868	9990	9990
.6		33	435	3021	7910	9867	9990	9990
.8		21	421	3005	7903	9867	9990	9990
1.0		16	413	2992	7895	9866	9990	9990
.0	2	7	298	2713	7715	9854	9989	9989
.2	1			338	5066	9663	9973	9973
.4				16	3023	9495	9957	9957
.6					1538	9362	9941	9941
.8					906	9273	9925	9925
1.0					670	9233	9910	9910

σ_4 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	354	1748	7304	9976	9990	9990
.2		41	267	1672	6975	9976	9990	9990
.4		6	200	1610	6949	9976	9990	9990
.6			151	1561	6925	9976	9990	9990
.8	8	2	120	1526	6904	9975	9990	9990
1.0	15	5	107	1504	6885	9975	9990	9990
.0			74	1352	6710	9973	9989	9989
.2				374	5105	9954	9979	9979
.4				73	3028	9937	9969	9969
.6				10	2800	9921	9959	9959
.8				1	2328	9907	9949	9949
1.0					2139	9896	9939	9939

σ_4 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	46A	119	347	1321	6352	9989	9990	9990
.2		16	214	1194	6298	9989	9990	9990
.4	6	2	122	1092	6293	9989	9990	9990
.6		3	65	1014	6217	9989	9990	9990
.8			39	961	6189	9989	9989	9989
1.0	5	1	24	933	6171	9988	9989	9989
.0			15	894	6087	9987	9988	9988
.2			1	508	5782	9983	9986	9986
.4				292	5538	9979	9980	9980
.6				164	5367	9975	9976	9976
.8				97	5294	9971	9972	9972
1.0				77	5216	9967	9968	9968

σ_4 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1267	6324	9989	9990	9990
.2	1	14	206	1103	6263	9989	9990	9990
.4		1	104	988	6215	9989	9990	9990
.6			69	902	6178	9989	9989	9989
.8			22	849	6153	9989	9989	9989
1.0			14	816	6139	9988	9989	9989
.0			8	738	6100	9987	9988	9988
.2			2	599	6029	9985	9986	9986
.4				492	5973	9983	9984	9984
.6				418	5933	9981	9982	9982
.8				373	5908	9979	9980	9980
1.0				359	5899	9977	9978	9978

σ_4 = .60

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1267	6324	9989	9990	9990
.2	1	14	206	1103	6263	9989	9990	9990
.4		1	104	988	6215	9989	9990	9990
.6			69	902	6178	9989	9989	9989
.8			22	849	6153	9989	9989	9989
1.0			14	816	6139	9988	9989	9989
.0			8	738	6100	9987	9988	9988
.2			2	599	6029	9985	9986	9986
.4				492	5973	9983	9984	9984
.6				418	5933	9981	9982	9982
.8				373	5908	9979	9980	9980
1.0				359	5899	9977	9978	9978

σ_4 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6322	9989	9990	9990
.2		12	196	1073	6258	9989	9990	9990
.4			96	963	6208	9989	9990	9990
.6			63	884	6171	9989	9989	9989
.8			17	838	6147	9989	9989	9989
1.0			10	783	6137	9988	9989	9989
.0			9	738	6117	9987	9988	9988
.2			3	698	6099	9986	9987	9987
.4			2	668	6086	9985	9986	9986
.6			1	644	6076	9984	9985	9985
.8				630	6069	9983	9984	9984
1.0				625	6067	9982	9983	9983

σ_4 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6322	9989	9990	9990
.2		10	189	1062	6256	9989	9990	9990
.4			90	959	6206	9989	9990	9990
.6			38	850	6167	9989	9989	9989
.8			14	795	6144	9989	9989	9989
1.0			8	778	6136	9988	9989	9989
.0			6	767	6132	9987	9988	9988
.2			5	760	6131	9987	9988	9988
.4			5	760	6130	9987	9988	9988
.6			5	760	6130	9987	9987	9987
.8			5	760	6129	9987	9987	9987
1.0			5	760	6129	9986	9987	9987

962

σ_0 = .01- σ_1 = .100 σ_2 = 1.000

100.000 σ_3 = .1000

σ_4 = .1

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	100A	628	1170	1765	3242	6591	9897	9902
.2	98	626	1169	1764	3241	6590	9896	9902
.4	96	625	1167	1762	3239	6589	9896	9902
.6	95	623	1165	1760	3238	6588	9896	9902
.8	94	622	1163	1759	3237	6588	9896	9902
1.0	94	621	1162	1757	3235	6587	9896	9902
.0		47	294	938	2560	6246	9846	9892
.2				87	1429	5625	9846	9873
.4				2	699	5123	9845	9853
.6					298	4751	9825	9834
.8					117	4521	9806	9815
1.0					67	4437	9786	9795

σ_4 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	200	950	1739	3238	6667	9898	9902
.2	28	191	941	1731	3232	6664	9898	9902
.4	21	184	933	1723	3225	6661	9898	9902
.6	16	178	925	1715	3218	6657	9898	9902
.8	13	174	917	1707	3211	6654	9898	9902
1.0	12	171	910	1698	3205	6651	9898	9902
.0		11	241	893	2533	6319	9887	9892
.2				87	1446	5738	9868	9873
.4				2	732	5269	9849	9854
.6					327	4922	9830	9836
.8					137	4707	9811	9817
1.0					83	4629	9792	9799

σ_4 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	703	1703	3234	6773	9899	9902
.2	26	112	685	1686	3220	6764	9899	9902
.4	12	98	669	1670	3207	6760	9899	9902
.6	2	88	655	1654	3193	6754	9899	9901
.8		81	643	1638	3180	6747	9899	9901
1.0		78	632	1622	3166	6741	9898	9901
.0		4	131	838	2499	6421	9888	9891
.2				88	1469	5891	9870	9876
.4				3	775	5463	9852	9856
.6					367	5147	9834	9838
.8					167	4951	9817	9821
1.0					108	4879	9799	9803

σ_4 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	115	483	1614	3226	7019	9901	9902
.2	34	80	448	1581	3197	7007	9901	9901
.4	7	52	418	1548	3170	6995	9900	9901
.6		33	393	1517	3143	6983	9900	9901
.8		21	374	1486	3117	6971	9899	9900
1.0		16	360	1467	3090	6960	9899	9900
.0			71	726	2432	6667	9885	9890
.2				92	1514	6237	9873	9874
.4				4	867	5894	9857	9859
.6					461	5635	9842	9843
.8					246	5476	9826	9827
1.0					180	5417	9810	9812

σ_4 = .30

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	354	1341	3211	6692	9902	9902
.2		41	267	1258	3144	6673	9901	9901
.4		6	198	1181	3077	6655	9900	9900
.6			148	1112	3012	6638	9899	9899
.8			119	1069	2968	6618	9898	9898
1.0	15	5	98	993	2885	6000	9897	9897
.0			17	463	2261	7823	9887	9887
.2				124	1698	7861	9877	9877
.4				23	1260	7531	9867	9867
.6				3	949	7435	9857	9857
.8					763	7376	9848	9848
1.0					701	7348	9838	9838

σ_4 = .40

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	347	1179	3644	9534	9901	9901
.2		16	214	1046	3547	9526	9900	9900
.4			122	936	3453	9519	9898	9898
.6	12	4	65	836	3365	9513	9897	9897
.8		1	34	767	3281	9506	9895	9895
1.0			23	679	3243	9500	9893	9893
.0			3	503	2731	9463	9884	9884
.2				184	2366	9449	9880	9880
.4				101	2076	9438	9876	9876
.6				55	2930	9428	9872	9872
.8				32	2272	9421	9868	9868
1.0				25	2252	9416	9864	9864

σ_4 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1146	4397	9832	9961	9961
.2	1	14	206	997	4206	9829	9899	9899
.4		1	104	869	4172	9826	9898	9898
.6			69	761	4093	9824	9896	9896
.8			22	673	4023	9821	9894	9894
1.0			13	605	3962	9818	9892	9892
.0			2	279	3690	9805	9883	9883
.2				222	3599	9802	9881	9881
.4				179	3536	9800	9879	9879
.6				149	3518	9797	9877	9877
.8				131	3499	9795	9875	9875
1.0				125	3492	9793	9873	9873

σ_4 = .60

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1146	4375	9866	9961	9961
.2		12	196	994	4167	9866	9899	9899
.4			96	852	4011	9864	9897	9897
.6			63	763	4047	9862	9896	9896
.8			17	699	4795	9860	9894	9894
1.0			9	598	4754	9858	9892	9892
.0			1	530	4574	9860	9882	9882
.2			1	515	4550	9857	9881	9881
.4				297	4503	9866	9869	9869
.6				284	4536	9869	9879	9879
.8				276	4536	9864	9878	9878
1.0				274	4528	9863	9877	9877

σ_4 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1179	4040	9906	9961	9961
.2		10	189	1042	4028	9898	9899	9899
.4			90	892	3869	9896	9897	9897
.6			38	795	3825	9894	9895	9895
.8			14	731	3795	9892	9893	9893
1.0			7	698	3779	9891	9891	9891
.0			1	615	3739	9888	9892	9892
.2			1	614	3738	9886	9881	9881
.4			1	612	3737	9884	9881	9881
.6			1	612	3736	9884	9881	9881
.8			1	611	3736	9879	9881	9881
1.0			1	611	3736	9879	9881	9881

963

σ_0 = .010 σ_1 = .100 σ_c = 1.000 σ_1^2 = 1000.000 σ_2 = .0001

σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	1078	937	5996	9797	9943	9982	9998	9999
.02	1wh	935	5996	9797	9943	9982	9998	9999
.04	104	934	5995	9797	9943	9982	9998	9999
.06	103	933	5995	9797	9943	9982	9998	9999
.08	103	932	5994	9797	9943	9982	9998	9999
.10	102	932	5994	9797	9943	9982	9998	9999
.00	83	898	5937	9778	9937	9980	9998	9999
.02	1		1		1571	6561	9667	9980
.04					48	3747	9367	9961
.06						1850	9126	9941
.08						838	8965	9921
.10						531	8897	9902

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	39A	215	1600	4436	9940	9982	9999	9999
.02	3Q	2.6	1792	8435	9940	9982	9999	9999
.04	23	199	1786	8434	9940	9982	9999	9999
.06	18	194	1782	8433	9940	9982	9999	9999
.08	15	191	1780	8432	9940	9982	9999	9999
.10	14	19.	1779	8432	9940	9982	9999	9999
.00	6	181	1759	8410	9934	9980	9998	9999
.02		1			1655	6685	9729	9981
.04					58	3936	9484	9962
.06						2033	9286	9943
.08						985	9153	9925
.10						659	9096	9906

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	45A	133	973	6215	9935	9982	9999	9999
.02	27	116	757	6208	9935	9982	9999	9999
.04	13	102	944	6203	9935	9982	9999	9999
.06	3	92	935	6198	9935	9982	9999	9999
.08		86	929	6196	9935	9982	9999	9999
.10		84	927	6195	9935	9982	9999	9999
.00		78	916	6176	9929	9980	9999	9999
.02			1		1764	6842	9797	9982
.04					75	4182	9613	9964
.06					1	2285	9444	9946
.08						1242	9345	9929
.10						856	9317	9911

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	72A	117	547	3916	9854	9982	9999	9999
.02	37	81	513	3894	9854	9982	9999	9999
.04	9	53	486	3877	9853	9982	9999	9999
.06		33	467	3865	9853	9982	9999	9999
.08		21	456	3857	9852	9982	9999	9999
.10		17	452	3854	9852	9981	9999	9999
.00		13	446	3842	9845	9980	9999	9999
.02	1	1			2000	7149	9901	9984
.04					132	4719	9811	9968
.06					3	2884	9736	9952
.08						1774	9683	9936
.10						1405	9654	9921

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	167A	185	357	1914	8558	9983	9999	9999
.02	79	96	270	1841	8545	9983	9999	9999
.04	10	27	202	1784	8515	9982	9999	9999
.06			153	1743	8527	9983	9999	9999
.08			124	1719	8522	9983	9999	9999
.10			114	1710	8520	9983	9999	9999
.00			112	1704	8513	9981	9999	9999
.02	1	1		9	9819	8633	9990	9998
.04					718	7037	9980	9988
.06					113	5930	9969	9970
.08					12	5219	9959	9960
.10					2	4971	9949	9958

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	263A	274	380	1376	7075	9999	9999	9999
.02	123	134	241	1292	7033	9999	9999	9999
.04	13	24	133	1194	6999	9999	9999	9999
.06			55	1086	6975	9999	9999	9999
.08			9	1062	6960	9999	9999	9999
.10				1028	6954	9999	9999	9999
.00	7E	18	25	1024	6948	9999	9999	9999
.02				178	4660	9977	9996	9998
.04				17	2975	9957	9992	9997
.06				1	1892	9940	9988	9988
.08					1219	9928	9984	9984
.10					1016	9921	9980	9980

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	120A	148	347	1285	6666	9999	9999	9999
.02		19	201	1144	6612	9999	9999	9999
.04			104	1033	6569	9999	9999	9999
.06			49	953	6539	9999	9999	9999
.08	15	10	22	905	6520	9999	9999	9999
.10	31	22		889	6513	9999	9998	9998
.00	8		15	885	6508	9999	9998	9998
.02				398	5647	9998	9998	9998
.04				169	4995	9995	9996	9996
.06				69	4498	9993	9994	9994
.08				14	4142	9991	9992	9992
.10				6	4038	9989	9990	9990

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	62A	115	347	1269	6488	9999	9999	9999
.02		7	194	1099	6428	9999	9999	9999
.04	8	1	90	981	6381	9999	9999	9999
.06			43	897	6347	9999	9999	9999
.08		1	18	846	6326	9999	9999	9999
.10	6	2	11	829	6319	9999	9999	9999
.00		1	10	826	6317	9999	9999	9999
.02			1	568	6131	9998	9999	9999
.04				272	5984	9997	9998	9998
.06				149	5879	9996	9997	9997
.08				101	5814	9995	9996	9996
.10				199	5792	9994	9995	9995

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1224	6356	9999	9999	9999
.02		10	189	1067	6291	9999	9999	9999
.04			90	965	6240	9999	9999	9999
.06			38	897	6203	9999	9999	9999
.08			15	804	6181	9999	9999	9999
.10			8	786	6174	9999	9999	9999
.00			8	785	6174	9999	9999	9999
.02			5	769	6167	9999	9999	9999
.04			4	756	6161	9999	9999	9999
.06			3	747	6158	9999	9999	9999
.08			2	741	6155	9999	9999	9999
.10			2	740	6154	9998	9999	9999

σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	..7A	823	42w9	8154	9434	9822	9982	9999
.02	..5	821	42G8	8154	9433	9821	9982	9999
.04	1w6	8c7	42G6	8154	9433	9821	9982	9999
.06	1w3	d19	4206	8149	9433	9821	9982	9999
.08	1w2	d18	4205	8149	9433	9821	9982	9999
.10	1w2	d17	4204	8149	9433	9821	9982	9999
.00		594	3840	7974	9377	9646	9981	9999
.02	1				1387	6442	9838	9979
.04					99	3639	9328	9963
.06						1778	9080	9940
.08						798	8914	9920
.10						543	8846	9901

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	41A	211	1623	6973	9408	9821	9985	9999
.02	32	2w2	1616	6970	9408	9821	9985	9999
.04	25	195	1609	6967	9407	9820	9985	9999
.06	20	19.	1604	6965	9407	9820	9985	9999
.08	17	187	1601	6964	9406	9820	9985	9999
.10	15	185	1598	6966	9405	9820	9985	9999
.00		116	1639	6778	9348	9802	9983	9999
.02		1			1665	6524	9703	9980
.04					49	3814	9448	9961
.06						1995	9244	9942
.08						939	9107	9924
.10						625	9048	9909

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	47A	134	925	5417	9367	9820	9988	9999
.02	29	116	908	5408	9366	9820	9988	9999
.04	15	1G2	895	54.1	9364	9819	9988	9999
.06	6	92	885	5395	9363	9819	9988	9999
.08		85	878	5390	9362	9819	9988	9999
.10		83	875	5386	9361	9818	9988	9999
.00		38	784	5228	9331	9806	9987	9999
.02	1		1		1567	6678	9775	9981
.04					69	4055	9583	9963
.06					1	2206	9428	9945
.08						1167	9322	9928
.10						813	9275	9910

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	74A	118	536	3611	9205	9818	9993	9999
.02	38	82	502	3587	9202	9818	9993	9999
.04	1w	54	475	3568	9199	9817	9993	9999
.06		34	455	3553	9197	9816	9993	9999
.08		22	442	3542	9194	9815	9993	9999
.10		17	437	3536	9191	9815	9993	9999
.00			386	3423	9128	9797	9992	9999
.02		1			1797	6999	9887	9983
.04					118	4579	9792	9967
.06					2	2780	9712	9951
.08						1697	9656	9935
.10						1339	9627	9920

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	72A	118	357	1857	8012	9832	9999	9999
.02		41	270	1783	7993	9831	9999	9999
.04	9	27	202	1724	7977	9829	9999	9998
.06			153	1680	7966	9827	9999	9998
.08			122	1652	7953	9825	9999	9999
.10			111	1639	7945	9824	9999	9999
.00		6	96	1582	7878	9808	9999	9999
.02	1	1		8	2787	8264	9989	9989
.04					663	6845	9978	9979
.06					106	5764	9968	9969
.08					11	5033	9958	9959
.10					1	4787	9948	9949

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	70A	139	347	1357	6718	9985	9999	9999
.02		23	214	1232	6669	9985	9999	9999
.04			122	1133	6629	9984	9999	9999
.06	12		56	1060	6598	9984	9999	9999
.08	13	7	9	1015	6575	9984	9999	9999
.10	27	18	25	995	6561	9984	9999	9999
.00	1	1	21	940	6501	9983	9999	9999
.02				165	4361	9967	9995	9995
.04				16	2708	9916	9991	9991
.06				1	1739	9890	9987	9987
.08					1163	9872	9983	9983
.10					953	9864	9979	9979

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	99A	120	347	1272	6387	9998	9999	9999
.02		10	201	1129	6327	9998	9999	9999
.04			104	1017	6279	9998	9999	9999
.06	14	6	49	935	6242	9998	9999	9999
.08		1	22	883	6217	9998	9999	9999
.10			14	863	6203	9998	9999	9999
.00			12	851	6196	9998	9999	9999
.02				364	5937	9998	9997	9997
.04				138	4879	9993	9995	9995
.06				48	4200	9991	9993	9993
.08				13	3968	9989	9991	9991
.10				6	3889	9987	9989	9989

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	92A	114	347	1237	6327	9998	9999	9999
.02	1	10	194	1087	6266	9998	9999	9999
.04	0	1	90	968	6213	9998	9999	9999
.06	1		43	881	6176	9998	9999	9999
.08	1		18	827	6152	9998	9999	9999
.10		2	10	805	6141	9998	9999	9999
.00			9	778	6123	9998	9999	9999
.02			1	524	5938	9997	9998	9998
.04				348	5791	9996	9997	9997
.06				232	5689	9995	9996	9996
.08				168	5622	9994	9995	9995
.10				147	5600	9993	9994	9994

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	86A	112	347	1219	6324	9998	9999	9999
.02		10	189	1062	6258	9998	9999	9999
.04			90	939	6206	9998	9999	9999
.06			38	854	6169	9998	9999	9999
.08			15	796	6144	9998	9999	9999
.10			8	777	6138	9998	9999	9999
.00			7	766	6133	9998	9999	9999
.02			4	751	6128	9998	9999	9999
.04			3	739	6122	9998	9998	9998
.06			2	734	6118	9998	9998	9998
.08			2	726	6116	9997	9998	9998
.10			1	723	6115	9997	9998	9998

σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	103A	659	1645	3193	5862	8307	9764	9990
.02	101	657	1643	3192	5861	8307	9764	9990
.04	99	656	1642	3191	5860	8307	9764	9990
.06	98	654	1640	3189	5859	8306	9764	9990
.08	98	653	1638	3188	5859	8306	9764	9990
.10	97	652	1637	3187	5858	8306	9764	9990
.00		122	847	2515	5645	8136	9741	9989
.02		1			609	5041	9290	9970
.04					14	2709	8895	9950
.06						1256	8583	9930
.08						932	8380	9911
.10						322	8300	9891

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	39A	203	1117	2992	5809	8303	9790	9990
.02	30	194	1109	2985	5805	8301	9790	9990
.04	23	187	1101	2978	5800	8299	9789	9990
.06	18	181	1093	2971	5796	8297	9789	9990
.08	15	177	1087	2964	5792	8296	9789	9990
.10	14	175	1081	2958	5788	8294	9789	9990
.00		91	510	2308	5375	8125	9768	9989
.02					659	5141	9383	9970
.04					19	2855	9045	9951
.06						1389	8778	9933
.08						630	8604	9914
.10						404	8534	9895

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	45A	132	784	2739	5740	8296	9822	9990
.02	27	114	747	2725	5732	8293	9821	9990
.04	13	100	732	2711	5723	8290	9821	9990
.06	3	89	719	2697	5715	8286	9821	9990
.08		83	708	2684	5707	8283	9820	9990
.10		79	699	2672	5698	8279	9820	9990
.00		11	319	2059	5286	8118	9802	9989
.02	1	1	1		729	5267	9494	9971
.04					27	3045	9222	9953
.06						1971	9000	9936
.08						777	8867	9918
.10						532	8809	9900

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	72A	117	498	2294	5596	8285	9883	9990
.02	36	81	463	2264	5579	8278	9883	9990
.04	9	54	434	2237	5562	8271	9882	9990
.06		34	411	2211	5544	8264	9882	9990
.08		21	394	2187	5528	8258	9881	9990
.10		17	382	2164	5511	8251	9881	9990
.00			169	1637	5100	8081	9869	9989
.02		1			889	5528	9690	9973
.04					96	3461	9532	9957
.06					1	2007	9407	9941
.08						1169	9322	9925
.10						898	9283	9910

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	71A	117	355	1550	5132	8332	9986	9998
.02		41	268	1471	5084	8315	9985	9998
.04		6	199	1402	5038	8299	9985	9998
.06			149	1343	4994	8282	9985	9998
.08			117	1295	4952	8266	9985	9998
.10			101	1256	4911	8250	9985	9998
.00		2	40	925	4516	8089	9983	9989
.02				4	1974	6560	9969	9979
.04					379	5260	9956	9969
.06					59	4270	9943	9959
.08					6	3851	9932	9949
.10					1	3698	9921	9939

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	69A	117	347	1253	6483	9398	9990	9998
.02		22	214	1123	6401	9389	9988	9998
.04			122	1014	6329	9380	9988	9998
.06	12	4	69	927	6491	9371	9988	9998
.08	14	8	34	868	6384	9363	9989	9989
.10	25	16	23	814	6323	9355	9989	9989
.00			8	588	3935	9356	9988	9988
.02				96	2636	9129	9984	9984
.04				9	1701	8977	9980	9980
.06					1069	8864	9976	9976
.08					783	8796	9972	9972
.10					587	8778	9968	9968

σ_1 = .50

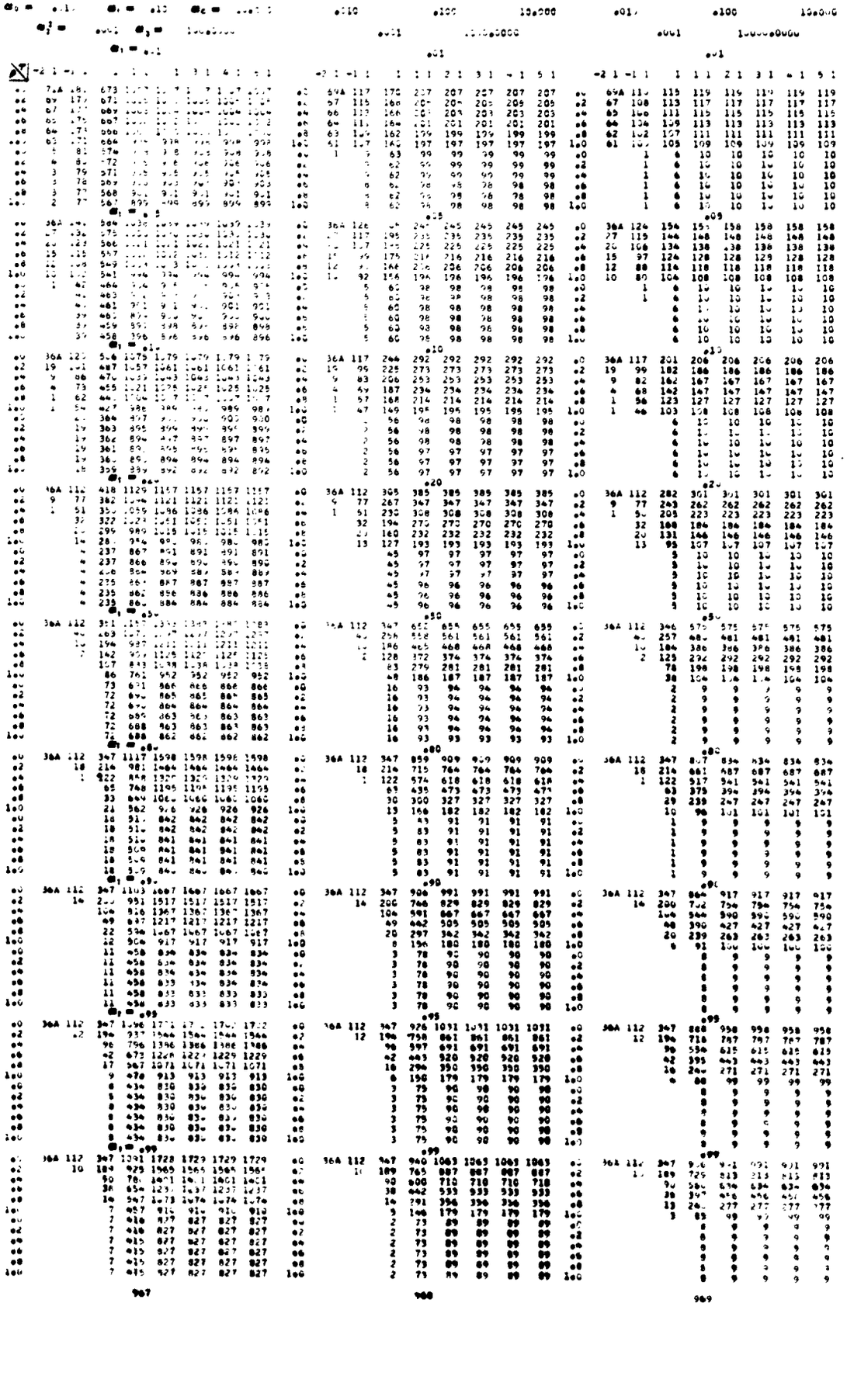
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	99A	120	347	1197	6483	9891	9998	9998
.02		10	201	1091	6491	9889	9998	9998
.04	7		104	929	6508	9887	9998	9998
.06	14	9	49	833	6432	9886	9989	9989
.08		1	22	760	6365	9884	9989	9989
.10	6		13	712	6306	9883	9989	9989
.00			4	512	4808	9876	9988	9988
.02				218	3445	9863	9986	9986
.04				80	2806	9853	9984	9984
.06				29	2588	9845	9982	9982
.08				7	2498	9839	9980	9980
.10				3	2481	9836	9978	9978

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	91A	112	347	1175	6130	9976	9990	9998
.02		11	194	1020	6043	9974	9990	9998
.04	4	1	90	892	6980	9974	9990	9998
.06			42	791	6904	9973	9989	9989
.08	3		17	718	6851	9973	9989	9989
.10			10	688	6811	9973	9989	9989
.00			3	479	4630	9971	9988	9988
.02				319	4486	9969	9987	9987
.04				208	4380	9968	9986	9986
.06				136	4305	9967	9985	9985
.08				97	4189	9966	9984	9984
.10				84	4178	9965	9983	9983

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	96A	112	347	1101	6018	9909	9990	9998
.02		10	189	1022	5947	9907	9990	9998
.04	1		90	894	5899	9906	9990	9998
.06			38	798	5845	9906	9989	9989
.08			14	733	5816	9906	9989	9989
.10			8	701	5801	9906	9989	9989
.00			2	619	5763	9907	9988	9988
.02			2	603	5736	9906	9988	9988
.04			1	592	5721	9906	9988	9988
.06			1	584	5707	9906	9987	9987
.08			1	579	5704	9906	9987	9987
.10				577	5704	9906	9987	9987



σ_1 = .010 σ. = .100 σ_c = 10.000

σ_2^2 = .010 σ_3 = 10.0000

σ_1 = .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	73A	207	961	4257	5052	5052	5052	5052
.2	72	205	939	4255	5051	5051	5051	5051
.4	70	203	937	4254	5050	5050	5050	5050
.6	68	201	936	4253	5049	5049	5049	5049
.8	67	199	934	4252	5048	5048	5048	5048
1.0	66	197	932	4251	5047	5047	5047	5047
.0	14	108	849	4195	4997	4997	4997	4997
.2	6	92	836	4184	4987	4987	4987	4987
.4	2	80	822	4174	4978	4978	4978	4978
.6	1	71	813	4164	4968	4968	4968	4968
.8		66	807	4155	4958	4958	4958	4958
1.0		64	804	4147	4948	4948	4948	4948
σ_1 = .05								
.0	36A	148	729	3804	5061	5061	5061	5061
.2	27	139	720	3798	5056	5056	5056	5056
.4	20	130	712	3792	5051	5051	5051	5051
.6	15	123	704	3786	5046	5046	5046	5046
.8	12	116	697	3781	5041	5041	5041	5041
1.0	10	110	690	3775	5036	5036	5036	5036
.0	2	54	627	3724	4986	4986	4986	4986
.2	1	45	616	3712	4977	4977	4977	4977
.4		38	608	3703	4968	4968	4968	4968
.6		33	601	3695	4958	4958	4958	4958
.8		30	597	3687	4949	4949	4949	4949
1.0		29	595	3679	4939	4939	4939	4939
σ_1 = .10								
.0	36A	121	581	3325	5071	5071	5071	5071
.2	19	103	564	3312	5061	5062	5062	5062
.4	9	87	548	3300	5052	5052	5052	5052
.6	4	75	533	3288	5042	5042	5042	5042
.8	1	65	521	3278	5032	5032	5032	5032
1.0	1	57	511	3268	5022	5022	5022	5022
.0		26	464	3219	4973	4973	4973	4973
.2		21	456	3211	4964	4964	4964	4964
.4		18	450	3203	4955	4955	4955	4955
.6		15	446	3196	4946	4946	4946	4946
.8		14	442	3189	4937	4937	4937	4937
1.0		13	441	3183	4928	4929	4929	4929
σ_1 = .20								
.0	36A	112	442	2639	5089	5093	5093	5093
.2	9	77	407	2611	5069	5074	5074	5074
.4	1	51	376	2586	5050	5054	5054	5054
.6		32	351	2563	5030	5034	5034	5034
.8		21	332	2544	5011	5015	5015	5015
1.0		15	317	2527	4991	4995	4995	4995
.0		6	286	2488	4942	4946	4946	4946
.2		5	284	2482	4934	4938	4938	4938
.4		4	281	2477	4926	4930	4930	4930
.6		3	278	2472	4918	4922	4922	4922
.8		3	276	2467	4911	4915	4915	4915
1.0		3	276	2463	4903	4907	4907	4907
σ_1 = .50								
.0	36A	112	351	1682	5020	5157	5157	5157
.2		40	264	1605	4971	5109	5109	5109
.4		10	195	1540	4922	5061	5061	5061
.6		2	145	1489	4873	5012	5012	5012
.8			111	1450	4825	4964	4964	4964
1.0			95	1423	4777	4915	4915	4915
.0			86	1403	4730	4867	4867	4867
.2			85	1401	4725	4862	4862	4862
.4			85	1399	4721	4857	4857	4857
.6			84	1398	4716	4852	4852	4852
.8			84	1396	4711	4847	4847	4847
1.0			84	1395	4707	4843	4843	4843
σ_1 = .80								
.0	36A	112	347	1920	4768	5220	5220	5220
.2		18	214	1193	4686	5143	5143	5143
.4		1	122	1091	4606	5067	5067	5067
.6			65	1012	4530	4990	4990	4990
.8			34	958	4456	4914	4914	4914
1.0			23	929	4385	4837	4837	4837
.0			22	918	4341	4790	4790	4790
.2			22	917	4340	4788	4788	4788
.4			21	917	4338	4786	4786	4786
.6			21	917	4336	4784	4784	4784
.8			21	916	4334	4782	4782	4782
1.0			21	916	4333	4780	4780	4780
σ_1 = .90								
.0	36A	112	347	1262	4667	5240	5240	5240
.2		14	200	1108	4573	5155	5155	5155
.4			104	993	4483	5069	5069	5069
.6			49	906	4397	4983	4983	4983
.8			22	848	4315	4898	4898	4898
1.0			13	818	4238	4812	4812	4812
.0			13	809	4196	4764	4764	4764
.2			13	809	4195	4763	4763	4763
.4			13	809	4194	4762	4762	4762
.6			13	808	4193	4762	4762	4762
.8			13	808	4192	4761	4761	4761
1.0			13	808	4191	4760	4760	4760
σ_1 = .95								
.0	36A	112	347	1224	4615	5251	5251	5251
.2		12	196	1072	4519	5160	5160	5160
.4			96	950	4420	5070	5070	5070
.6			43	859	4336	4980	4980	4980
.8			17	799	4264	4890	4890	4890
1.0			10	769	4163	4799	4799	4799
.0			10	761	4122	4752	4752	4752
.2			10	761	4122	4751	4751	4751
.4			10	761	4121	4751	4751	4751
.6			10	760	4121	4750	4750	4750
.8			10	760	4120	4750	4750	4750
1.0			10	760	4120	4749	4749	4749
σ_1 = .99								
.0	36A	112	347	1204	4573	5259	5259	5259
.2		14	189	1045	4469	5165	5165	5165
.4			90	919	4369	5071	5071	5071
.6			38	824	4279	4977	4977	4977
.8			15	762	4187	4883	4883	4883
1.0			9	732	4104	4789	4789	4789
.0			8	725	4063	4742	4742	4742
.2			8	725	4063	4742	4742	4742
.4			8	725	4063	4742	4742	4742
.6			8	725	4063	4742	4742	4742
.8			8	725	4063	4741	4741	4741
1.0			8	725	4063	4741	4741	4741

.010 .100 10.000

.010 10.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	70A	[illegible]	203	707	1007	1007	1007	1007
.2	68	[illegible]	201	705	1005	1005	1005	1005
.4	66	116	199	704	1004	1004	1004	1004
.6	64	114	197	702	1002	1002	1002	1002
.8	63	112	195	700	1000	1000	1000	1000
1.0	62	110	193	698	998	998	998	998
.0	2	12	96	605	908	908	908	908
.2	1	10	94	604	906	906	906	906
.4		9	93	602	905	905	905	905
.6		8	92	601	903	903	903	903
.8		7	91	599	901	901	901	901
1.0		7	91	598	899	899	899	899
.05								
.0	36A	127	232	738	1039	1039	1039	1039
.2	27	118	222	729	1030	1030	1030	1030
.4	20	109	213	720	1021	1021	1021	1021
.6	15	100	203	711	1012	1012	1012	1012
.8	12	92	194	701	1003	1003	1003	1003
1.0	10	84	184	692	994	994	994	994
.0		7	91	601	905	905	905	905
.2		6	90	600	903	903	903	903
.4		5	88	598	901	901	901	901
.6		4	87	597	899	900	900	900
.8		4	87	595	898	898	898	898
1.0		4	86	594	896	896	896	896
.10								
.0	36A	118	265	775	1079	1079	1079	1079
.2	19	99	246	757	1061	1061	1061	1061
.4	9	83	227	739	1043	1043	1043	1043
.6	4	69	208	721	1025	1025	1025	1025
.8	1	57	190	703	1007	1007	1007	1007
1.0	1	48	172	685	989	989	989	989
.0		4	84	596	900	900	900	900
.2		3	82	594	899	899	899	899
.4		2	81	593	897	897	897	897
.6		2	80	592	895	895	895	895
.8		2	80	590	894	894	894	894
1.0		2	79	589	892	892	892	892
.20								
.0	36A	112	314	846	1157	1157	1157	1157
.2	9	77	276	807	1121	1121	1121	1121
.4	1	51	240	771	1086	1086	1086	1086
.6		32	205	736	1051	1051	1051	1051
.8		20	172	702	1015	1015	1015	1015
1.0		13	141	667	980	980	980	980
.0		1	65	583	891	891	891	891
.2		1	64	581	890	890	890	890
.4			63	580	889	889	889	889
.6			63	579	887	887	887	887
.8			62	578	886	886	886	886
1.0			62	577	884	884	884	884
.50								
.0	36A	112	347	998	1383	1383	1383	1383
.2		40	259	910	1297	1297	1297	1297
.4		10	187	826	1211	1211	1211	1211
.6		2	130	746	1124	1125	1125	1125
.8			86	670	1038	1038	1038	1038
1.0			52	598	952	952	952	952
.0			24	528	866	866	866	866
.2			23	527	865	865	865	865
.4			23	526	864	864	864	864
.6			23	526	863	863	863	863
.8			23	525	863	863	863	863
1.0			23	525	862	862	862	862
.80								
.0	36A	112	347	1073	1598	1598	1598	1598
.2		18	214	937	1463	1464	1464	1464
.4		1	122	812	1329	1329	1329	1329
.6			64	700	1195	1195	1195	1195
.8			31	600	1060	1060	1060	1060
1.0			19	510	926	926	926	926
.0			8	458	842	842	842	842
.2			8	458	841	842	842	842
.4			8	457	841	841	841	841
.6			8	457	841	841	841	841
.8			8	457	840	841	841	841
1.0			8	457	840	840	840	840
.90								
.0	36A	112	347	1084	1667	1667	1667	1667
.2		14	200	932	1517	1517	1517	1517
.4			104	796	1367	1367	1367	1367
.6			49	676	1217	1217	1217	1217
.8			21	572	1067	1067	1067	1067
1.0			9	481	917	917	917	917
.0			6	434	834	834	834	834
.2			6	434	834	834	834	834
.4			6	434	834	834	834	834
.6			6	434	833	834	834	834
.8			6	434	833	833	833	833
1.0			6	434	833	833	833	833
.95								
.0	36A	112	347	1088	1701	1702	1702	1702
.2		12	196	920	1544	1544	1544	1544
.4			96	788	1386	1386	1386	1386
.6			42	683	1228	1229	1229	1229
.8			17	597	1071	1071	1071	1071
1.0			8	466	913	913	913	913
.0			6	422	830	830	830	830
.2			6	422	830	830	830	830
.4			6	422	830	830	830	830
.6			6	422	830	830	830	830
.8			6	422	830	830	830	830
1.0			6	422	830	830	830	830
.99								
.0	36A	112	347	1090	1728	1729	1729	1729
.2		10	189	924	1565	1565	1565	1565
.4			90	770	1401	1401	1401	1401
.6			38	652	1237	1237	1237	1237
.8			16	545	1079	1076	1076	1076
1.0			7	459	910	910	910	910
.0			6	413	827	827	827	827
.2			6	413	827	827	827	827
.4			6	413	827	827	827	827
.6			6	413	827	827	827	827
.8			6	413	827	827	827	827
1.0			6	413	827	827	827	827

.010 .100 10.000

.010 1000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	69A	110	118	171	207	207	207	207
.2	67	108	116	169	205	205	205	205
.4	65	106	114	167	203	203	203	203
.6	64	104	112	165	201	201	201	201
.8	62	102	110	163	199	199	199	199
1.0	61	100	108	161	197	197	197	197
.0		1	10	63	99	99	99	99
.2		1	10	63	99	99	99	99
.4		1	9	63	99	99	99	99
.6		1	9	63	98	98	98	98
.8		1	9	63	98	98	98	98
1.0		1	9	62	98	98	98	98
.05								
.0	36A	125	157	211	245	245	245	245
.2	27	115	147	201	235	235	235	235
.4	20	106	137	191	225	225	225	225
.6	15	97	127	181	216	216	216	216
.8	12	88	117	172	206	206	206	206
1.0	10	80	108	162	196	196	196	196
.0		1	10	64	98	98	98	98
.2		1	9	64	98	98	98	98
.4		1	9	64	98	98	98	98
.6			9	64	98	98	98	98
.8			9	63	98	98	98	98
1.0			9	63	98	98	98	98
.10								
.0	36A	117	203	259	292	292	292	292
.2	19	99	184	240	273	273	273	273
.4	9	82	164	220	253	253	253	253
.6	4	68	145	201	234	234	234	234
.8	1	56	125	182	214	214	214	214
1.0	1	46	106	162	195	195	195	195
.0			9	65	98	98	98	98
.2			9	65	98	98	98	98
.4			9	65	98	98	98	98
.6			9	65	97	97	97	97
.8			9	65	97	97	97	97
1.0			9	64	97	97	97	97
.20								
.0	36A	112	283	355	385	385	385	385
.2	9	77	244	317	347	347	347	347
.4	1	50	207	278	308	308	308	308
.6		32	169	240	270	270	270	270
.8		20	133	201	232	232	232	232
1.0		13	97	163	193	193	193	193
.0			7	67	97	97	97	97
.2			7	67	97	97	97	97
.4			7	67	97	97	97	97
.6			7	67	96	96	96	96
.8			7	67	96	96	96	96
1.0			7	67	96	96	96	96
.50								
.0	36A	112	346	626	655	655	655	655
.2		40	257	533	561	561	561	561
.4		10	184	440	468	468	468	468
.6		2	125	348	374	374	374	374
.8			78	256	281	281	281	281
1.0			39	164	187	187	187	187
.0			3	73	94	94	94	94
.2			3	73	94	94	94	94
.4			3	73	94	94	94	94
.6			3	73	94	94	94	94
.8			3	72	94	94	94	94
1.0			3	72	93	93	93	93
.80								
.0	36A	112	347	848	909	909	909	909
.2		18	214	704	764	764	764	764
.4		1	122	563	618	618	618	618
.6			63	425	473	473	473	473
.8			29	290	327	327	327	327
1.0			10	157	182	182	182	182
.0			1	75	91	91	91	91
.2			1	75	91	91	91	91
.4			1	75	91	91	91	91
.6			1	75	91	91	91	91
.8			1	75	91	91	91	91
1.0			1	75	91	91	91	91
.90								
.0	36A	112	347	901	991	991	991	991
.2		14	200	741	829	829	829	829
.4			104	586	667	667	667	667
.6			48	437	509	509	509	509
.8			20	293	342	342	342	342
1.0			6	152	180	180	180	180
.0			1	74	90	90	90	90
.2			1	74	90	90	90	90
.4			1	74	90	90	90	90
.6			1	74	90	90	90	90
.8			1	74	90	90	90	90
1.0			1	74	90	90	90	90
.95								
.0	36A	112	347	926	1031	1031	1031	1031
.2		12	196	755	861	861	861	861
.4			96	594	691	691	691	691
.6			42	440	520	520	520	520
.8			16	292	350	350	350	350
1.0			5	148	179	179	179	179
.0			1	73	90	90	90	90
.2			1	73	90	90	90	90
.4			1	73	90	90	90	90
.6			1	73	90	90	90	90
.8			1	73	90	90	90	90
1.0			1	73	90	90	90	90
.99								
.0	36A	112	347	939	1063	1063	1063	1063
.2		16	189	765	887	887	887	887
.4			90	599	710	710	710	710
.6			38	442	539	539	539	539
.8			16	291	356	356	356	356
1.0			6	149	179	179	179	179
.0			2	72	89	89	89	89
.2			2	72	89	89	89	89
.4			2	72	89	89	89	89
.6			2	72	89	89	89	89
.8			2	72	89	89	89	89
1.0			2	72	89	89	89	89

$\epsilon_0 = .010$ $\epsilon_1 = .100$ $\epsilon_2 = 10.000$ $\epsilon_3^2 = .100$ $\epsilon_3 = 1.000$ $\epsilon_4 = .1$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	1172	5817	9099	9100	9100	9100
.2	78	337	1170	5816	9099	9100	9100	9100
.4	76	335	1168	5816	9099	9100	9100	9100
.6	75	333	1166	5815	9099	9099	9099	9099
.8	74	331	1165	5814	9099	9099	9099	9099
1.0	73	330	1163	5813	9099	9099	9099	9099
.0	33	251	1083	5775	9078	9096	9096	9096
.2	2	127	939	5716	9072	9072	9072	9072
.4		56	826	5647	9054	9054	9054	9054
.6		21	745	5633	9038	9037	9037	9037
.8		7	696	5572	9018	9019	9019	9019
1.0		4	678	5555	9000	9001	9001	9001

$\epsilon_1 = .05$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	171	851	4887	9095	9100	9100	9100
.2	27	162	842	4884	9094	9099	9099	9099
.4	20	154	834	4878	9093	9098	9098	9098
.6	15	147	826	4873	9092	9097	9097	9097
.8	12	142	820	4869	9091	9096	9096	9096
1.0	10	137	813	4866	9090	9096	9095	9095
.0	4	101	753	4831	9081	9086	9086	9086
.2		47	649	4769	9064	9067	9067	9065
.4		20	569	4719	9047	9052	9052	9052
.6		7	511	4681	9030	9035	9035	9035
.8		2	476	4654	9013	9018	9018	9018
1.0		1	464	4644	8996	9001	9001	9001

$\epsilon_1 = .10$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	643	4051	9071	9100	9100	9100
.2	19	107	625	4040	9069	9098	9098	9098
.4	9	92	609	4034	9067	9096	9096	9096
.6	4	80	596	4021	9065	9095	9095	9095
.8	1	72	584	4013	9063	9093	9094	9093
1.0	1	67	574	4006	9062	9091	9091	9091
.0		47	530	3976	9052	9082	9082	9082
.2		22	458	3926	9036	9068	9068	9068
.4		9	402	3885	9020	9054	9054	9050
.6		3	363	3854	9003	9033	9033	9033
.8		1	338	3833	8987	9017	9017	9017
1.0		1	330	3821	8971	9001	9001	9001

$\epsilon_1 = .2$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	462	3017	8917	9100	9100	9100
.2	9	77	426	2990	8913	9096	9096	9096
.4	1	51	396	2968	8909	9093	9093	9093
.6		33	372	2950	8905	9089	9089	9089
.8		22	353	2935	8901	9086	9086	9086
1.0		17	340	2924	8897	9082	9082	9082
.0		11	313	2902	8887	9073	9073	9073
.2		5	274	2870	8872	9059	9059	9059
.4		2	245	2844	8858	9044	9044	9044
.6		1	223	2824	8843	9030	9030	9030
.8			210	2810	8829	9015	9015	9015
1.0			206	2803	8815	9001	9001	9001

$\epsilon_1 = .5$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	392	1777	7856	9100	9100	9100
.2		40	265	1702	7836	9091	9091	9091
.4		10	196	1642	7818	9082	9082	9082
.6		2	146	1596	7803	9073	9073	9073
.8			113	1565	7790	9064	9064	9064
1.0			97	1549	7780	9055	9055	9055
.0			90	1540	7771	9046	9046	9046
.2			85	1532	7762	9037	9037	9037
.4			77	1525	7754	9028	9028	9028
.6			73	1520	7745	9019	9019	9019
.8			71	1516	7737	9010	9010	9010
1.0			70	1514	7729	9001	9001	9001

$\epsilon_1 = .8$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1394	6721	9100	9100	9100
.2		18	214	1229	6672	9085	9086	9086
.4		1	122	1136	6634	9071	9071	9071
.6			65	1058	6600	9057	9057	9057
.8			34	1012	6578	9042	9042	9042
1.0			23	994	6568	9028	9028	9028
.0			22	991	6553	9019	9019	9019
.2			22	990	6550	9015	9015	9015
.4			21	989	6547	9012	9012	9012
.6			21	988	6545	9008	9008	9008
.8			21	987	6542	9004	9005	9005
1.0			21	987	6539	9001	9001	9001

$\epsilon_1 = .95$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1265	6299	9100	9100	9100
.2		12	194	1094	6173	9083	9083	9083
.4			96	978	6119	9066	9066	9066
.6			49	891	6077	9048	9049	9049
.8			18	839	6047	9031	9032	9032
1.0			10	820	6029	9014	9014	9014
.0			10	810	6023	9005	9005	9005
.2			10	810	6023	9004	9005	9005
.4			10	810	6022	9003	9004	9004
.6			10	810	6021	9002	9003	9003
.8			10	810	6021	9002	9002	9002
1.0			10	810	6020	9001	9001	9001

$\epsilon_1 = .99$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6120	9100	9100	9100
.2		10	189	1065	6050	9082	9082	9082
.4			90	962	5992	9064	9064	9064
.6			38	893	5948	9046	9046	9046
.8			15	799	5916	9028	9029	9029
1.0			9	781	5898	9011	9011	9011
.0			8	779	5892	9002	9002	9002
.2			8	779	5892	9001	9002	9002
.4			8	779	5892	9001	9001	9001
.6			8	779	5892	9001	9001	9001
.8			8	779	5892	9001	9001	9001
1.0			8	779	5892	9001	9001	9001

$\epsilon_0 = .010$ $\epsilon_1 = .100$ $\epsilon_2 = 10.000$ $\epsilon_3^2 = .100$ $\epsilon_3 = 1.000$ $\epsilon_4 = .1$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	199	235	1023	4378	5052	5052	5052
.2	69	197	233	1022	4376	5051	5051	5051
.4	67	195	231	1020	4375	5050	5050	5050
.6	65	193	229	1018	4374	5049	5049	5049
.8	64	191	227	1016	4373	5048	5048	5048
1.0	63	189	225	1015	4372	5047	5047	5047
.0	5	32	129	926	4316	4997	4997	4997
.2		17	111	910	4305	4987	4987	4987
.4		8	98	897	4295	4978	4978	4978
.6		3	88	887	4285	4968	4968	4968
.8		1	82	881	4276	4958	4958	4958
1.0		1	80	877	4267	4948	4948	4948

$\epsilon_1 = .05$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	133	260	1045	4388	5061	5061	5061
.2	27	125	250	1036	4382	5056	5056	5056
.4	20	114	241	1028	4376	5051	5051	5051
.6	15	106	231	1019	4371	5046	5046	5046
.8	12	98	222	1010	4365	5041	5041	5041
1.0	10	91	212	1001	4360	5036	5036	5036
.0	1	19	120	916	4304	4986	4986	4986
.2		9	104	901	4294	4977	4977	4977
.4		4	92	889	4284	4968	4968	4968
.6		1	83	880	4275	4958	4958	4958
.8			77	874	4266	4949	4949	4949
1.0			76	871	4258	4939	4939	4939

$\epsilon_1 = .10$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	288	1070	4400	5071	5071	5071
.2	19	100	268	1052	4389	5062	5062	5062
.4	9	84	250	1035	4378	5052	5052	5052
.6	4	71	231	1018	4367	5042	5042	5042
.8	1	59	213	1001	4356	5032	5032	5032
1.0	1	53	195	985	4345	5022	5022	5022
.0		10	108	903	4290	4973	4973	4973
.2			94	890	4280	4964	4964	4964
.4			83	879	4271	4955	4955	4955
.6			75	871	4262	4946	4946	4946
.8			70	866	4254	4937	4937	4937
1.0			68	863	4246	4929	4929	4929

$\epsilon_1 = .2$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	326	1111	4424	5093	5093	5093
.2	9	77	288	1076	4402	5074	5074	5074
.4	1	51	252	1043	4380	5054	5054	5054
.6		32	218	1010	4358	5034	5034	5034
.8		20	186	979	4337	5015	5015	5015
1.0		13	156	949	4315	4995	4995	4995
.0		2	82	876	4262	4946	4946	4946
.2		1	72	866	4254	4938	4938	4938
.4			63	857	4246	4930	4930	4930
.6			58	851	4238	4922	4922	4922
.8			56	846	4231	4915	4915	4915
1.0			53	844	4224	4907	4907	4907

$\epsilon_1 = .5$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1182	4490	5157	5157	5157
.2		40	259	1098	4435	5109	5109	5109
.4		10	187	1022	4382	5061	5061	5061
.6		2	132	994	4330	5012	5012	5012
.8			88	893	4280	4964	4964	4964
1.0			59	841	4231	4915	4915	4915
.0			28	793	4182	4867	4867	4867
.2			25	789	4178	4862	4862	4862
.4			23	785	4173	4857	4857	4857
.6			22	782	4169	4852	4852	4852
.8			21	780	4166	4847	4847	4847
1.0			21	779	4160	4843	4843	4843

$\epsilon_1 = .8$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1200	4540	5228	5228	5228
.2		18	214	1049	4495	5183	5183	5183
.4		1	122	959	4373	5067	5067	5067
.6			66	870	4294	4990	4990	4990
.8			31	802	4219	4914	4914	4914
1.0			15	794	4167	4837	4837	4837
.0			9	731	4104	4790	4790	4790
.2			9	730	4102	4788	4788	4788
.4			9	729	4100	4786	4786	4786
.6			9	728	4098	4784	4784	4784
.8			8	728	4097	4782	4782	4782
1.0			8	728	4095	4780	4780	4780

$\epsilon_1 = .90$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1200	4553	5248	5248	5248
.2		14	200	1054	4497	5195	5195	5195
.4			104	935	4366	5069	5069	5069
.6			49	842	4279	4983	4983	4983
.8			21	775	4196	4898	4898	4898
1.0			10	735	4118	4812	4812	4812
.0			7	720	4076	4784	4784	4784
.2			7	720	4075	4783	4783	4783
.4			7	719	4075	4782	4782	4782
.6			7	719	4074	4782	4782	4782
.8			7	719	4073	4781	4781	4781
1.0			7	719	4072	4780	4780	4780

$\epsilon_1 = .95$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1199	4598	5251	5251	5251
.2		12	194	1047	4457	5160	5160	5160
.4			96	923	4361	5070	5070	5070
.6			42	829	4271	4980	4980	4980
.8			17	786	4189	4890	4890	4890
1.0			8	728	4104	4799	4799	4799
.0			7	717	4062	4792	4792	4792
.2			7	717	4062	4791	4791	4791
.4			7	717	4062	4791	4791	4791
.6			7	717	4061	4790	4790	4790
.8			7	717	4061	4790	4790	4790
1.0			7	717	4060	4789	4789	4789

$\epsilon_1 = .99$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1199	4562	5259	5259	5259
.2		10	189	1048	4497	5169	5169	5169
.4			90	913	4358	5071	5071	5071
.6			38	818	4284	4977	4977	4977
.8			14	755	4175	4883	4883	4883
1.0			8	726	4092	4789	4789	4789
.0			7	716	4051	4782	4782	4782
.2			7	716	4051	4782	4782	4782
.4			7	716	4051	4782	4782	4782
.6			7	716	4051	4782	4782	4782
.8			7	716	4051	4781	4781	4781
1.0			7	716	4051	4781	4781	4781

$\epsilon_0 = .010$ $\epsilon_1 = .100$ $\epsilon_2 = 10.000$ $\epsilon_3^2 = .100$ $\epsilon_3 = 1.000$ $\epsilon_4 = .1$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	112	122	206	711	1007	1007	1007
.2	67	110	120	204	709	1005	1005	1005
.4	66	108	118	202	707	1004	1004	1004
.6	64	106	116	200	705	1002	1002	1002
.8	63	104	114	198	703	1000	1000	1000
1.0	61	102	112	196	702	998	998	998
.0		3	13	98	609	908	908	908
.2		2	11	96	607	906	906	906
.4		1	10	95	605	905	905	905
.6			9	94	604	903	903	903
.8			8	93	602	901	901	901
1.0			8	93	601	899	899	899

$\epsilon_1 = .05$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	160	246	757	1039	1039	1039
.2	27	116	150	236	747	1030	1030	1030
.4	20	106	140	226	738	1021	1021	1021
.6	15	98	130	217	729	1012	1012	1012
.8	12	89	120	207	720	1003	1003	1003
1.0	10	81	111	197	710	994	994	994
.0		2	13	100	618	918	918	918
.2		1	11	99	617	916	916	916
.4			10	97	615	914	914	914
.6			9	96	613	912	912	912
.8			8	96	612	910	910	910
1.0			8	95	611	909	909	909

$\epsilon_1 = .10$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	117	206	296	814	1079	1079	1079
.2	23	99	187	277	795	1061	1061	1061
.4	10	82	167	257	777	1043	1043	1043
.6	2	69	148	238	759	1025	1025	1025
.8		57	128	219	740	1007	1007	1007
1.0		47	109	199	722	989	989	989
.0		1	12	103	631	900	900	900
.2			10	102	629	899	899	899
.4			9	100	627	897	897	897
.6			8	99	626	895	895	895
.8			8	99	625	894	894	894
1.0			8	98	624	892	892	892

$\epsilon_1 = .2$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	285	394	927	1157	1157	1157
.2	9	77	246	355	891	1121	1121	1121
.4	1	51	208	317	855	1086	1086	1086
.6		32	171	279	819	1051	1051	1051
.8		20	139	241	783	1015	1015	1015
1.0		13	99	204	747	980	980	980
.0			10	110	657	891	891	891
.2			9	108	655	890	890	890
.4			8	107	654	889	889	889
.6			7	106	653	887	887	887
.8			6	106	651	886	886	886
1.0			6	105	650	884	884	884

$\epsilon_1 = .5$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	669	1264	1383	1383	1383
.2		40	257	577	1177	1297	1297	1297
.4		10	184	481	1090	1211	1211	1211
.6		2	125	396	1003	1125	1125	1125
.8			78	308	917	1038	1038	1038
1.0			39	221	831	952	952	952
.0			3	135	744	866	866	866
.2			3	134	744	865	865	865
.4			3	133	743	864	864	864
.6			3	133	742	863	863	863
.8			3	133	741	863	863	863
1.0			3	132	740	862	862	862

$\epsilon_1 = .8$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	906	1577	1598	1598	1598
.2		18	214	762	1462	1464	1464	1464
.4		1	122	628	1308	1329	1329	1329
.6			63	501	1174	1195	1195	1195
.8			29	381	1040	1060	1060	1060
1.0			10	268	906	926	926	926
.0			1	199	822	842	842	842
.2			1	199	822	842	842	842
.4			1	199	822	841	841	841
.6			1	199	821	841	841	841
.8			1	199	821	841	841	841
1.0			1	198	821	840	840	840

$\epsilon_1 = .90$

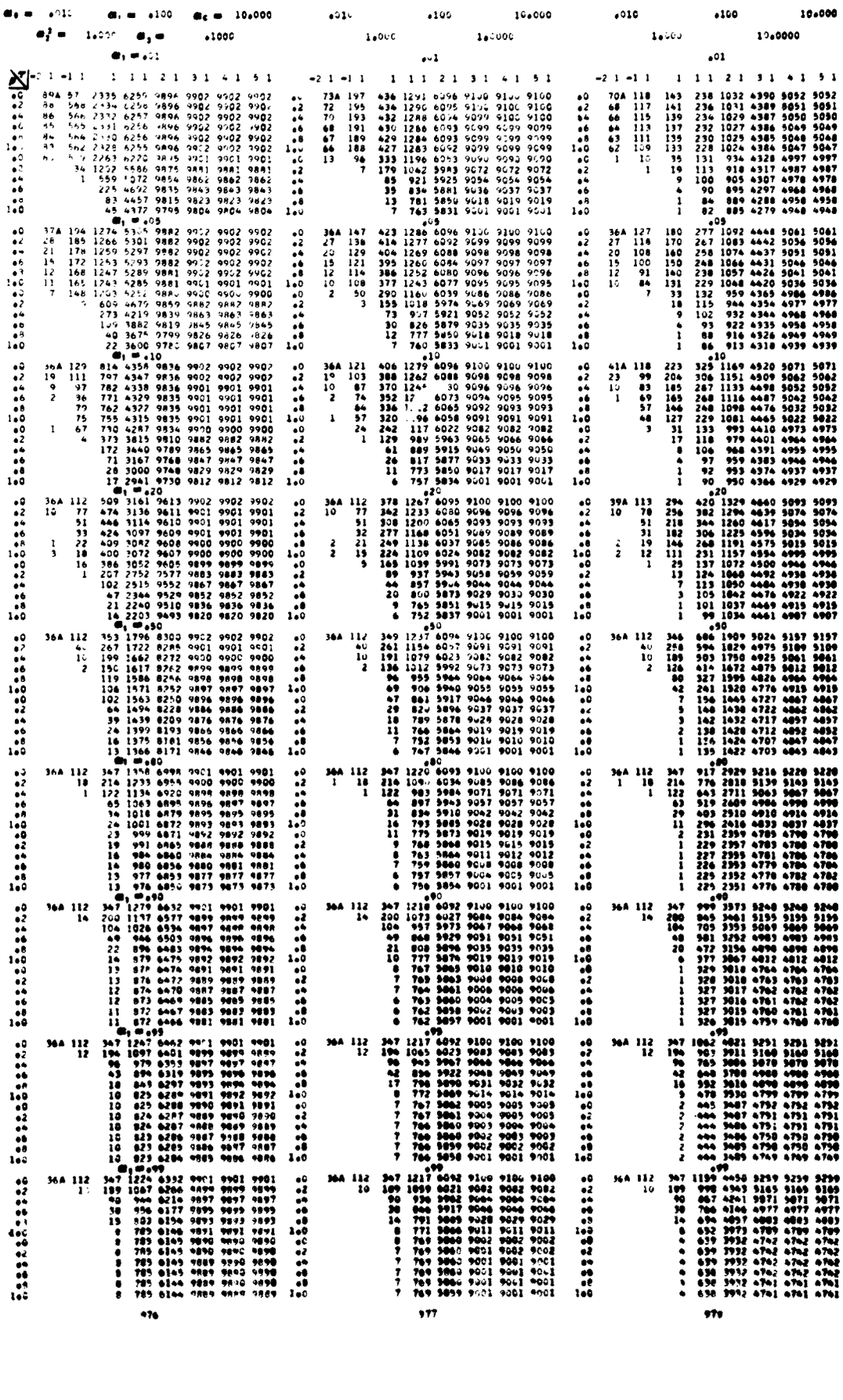
λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	978	1662	1667	1667	1667
.2		14	200	822	1512	1517	1517	1517
.4			104	678	1362	1367	1367	1367
.6			48	547	1212	1217	1217	1217
.8			20	428	1063	1067	1067	1067
1.0			6	320	913	917	917	917
.0			1	263	830	834	834	834
.2			1	263	830	834	834	834
.4			1	263	830	834	834	834
.6			1	263	829	834	834	834
.8			1	263	829	833	833	833
1.0			1	263	829	833	833	833

$\epsilon_1 = .95$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1026	1700	1702	1702	1702
.2		12	194	861	1562	1544	1544	1544
.4			96	716	1385	1386	1386	1386
.6			42	586	1227	1229	1229	1229
.8			18	472	1069	1071	1071	1071
1.0			5	372	912	913	913	913
.0			2	329	829	830	830	830
.2			2	323	829	830	830	830
.4			2	323	829	834	834	834
.6			2	323	829	834	834	834
.8			2	322	829	834	834	834
1.0			2	322	829	834	834	834

$\epsilon_1 = .99$

λ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1075	1728	1729	1729	1729
.2		10	189	908	1566	1565	1565	1565
.4			90	761	1401	1401	1401	1401
.6			38	634	1237	1237	1237	1237
.8			14	520	1073	1076	1076	1076
1.0			3	430	909	910	910	910
.0			4	391	827	827	827	827
.2			4	391	827	827	827	827
.4			4	391	827	827	827	827
.6			4	391	827	827	827	827
.8			4	391	827	827	827	827
1.0			4	391	827	827	827	827



σ_3 = .010 σ_2 = .100 σ_1 = 10.000 σ_3^2 = 10.000 σ_2 = .0100 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	780	4084	8133	9760	9990	9990	9990
.2	96	778	4083	8133	9760	9990	9990	9990
.4	94	777	4082	8132	9760	9990	9990	9990
.6	93	775	4081	8131	9759	9990	9990	9990
.8	93	774	4080	8131	9759	9990	9990	9990
1.0	92	774	4079	8131	9759	9990	9990	9990
.0	82	748	4042	8113	9757	9990	9990	9990
.2	1		321	4913	9306	9970	9970	9970
.4			5	2562	8909	9951	9951	9951
.6				1146	8597	9931	9931	9931
.8				464	8393	9912	9912	9912
1.0				271	8312	9892	9892	9892

σ_3 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	207	1602	6941	9742	9990	9990	9990
.2	28	198	1595	6938	9741	9990	9990	9990
.4	21	191	1588	6936	9741	9990	9990	9990
.6	16	185	1583	6933	9741	9990	9990	9990
.8	13	182	1579	6931	9741	9990	9990	9990
1.0	12	181	1577	6929	9740	9990	9990	9990
.0	9	174	1560	6911	9738	9990	9990	9990
.2	1		113	3893	9315	9971	9971	9971
.4			2	1914	8943	9952	9952	9952
.6				821	8652	9934	9934	9934
.8				326	8461	9915	9915	9915
1.0				189	8386	9896	9896	9896

σ_3 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	131	918	5396	9705	9990	9990	9990
.2	26	113	901	5385	9704	9990	9990	9990
.4	12	99	888	5378	9704	9990	9990	9990
.6	2	89	878	5372	9703	9990	9990	9990
.8		83	871	5367	9703	9990	9990	9990
1.0		80	868	5363	9702	9990	9990	9990
.0		77	858	5347	9700	9990	9990	9990
.2			70	2946	9306	9972	9972	9972
.4			2	1490	8962	9954	9954	9954
.6				637	8692	9936	9936	9936
.8				267	8517	9919	9919	9919
1.0				163	8447	9901	9901	9901

σ_3 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	116	534	3600	9542	9990	9990	9990
.2	10	80	500	3577	9540	9990	9990	9990
.4	8	52	473	3557	9539	9990	9990	9990
.6		32	453	3542	9538	9990	9990	9990
.8		20	440	3531	9536	9990	9990	9990
1.0		16	434	3525	9535	9990	9990	9990
.0		14	429	3513	9533	9990	9990	9990
.2			44	2043	9189	9974	9974	9974
.4			2	1051	8887	9958	9958	9958
.6				511	8657	9942	9942	9942
.8				249	8508	9926	9926	9926
1.0				172	8449	9911	9911	9911

σ_3 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	49A	112	394	1855	8334	9990	9990	9990
.2		41	268	1781	8319	9990	9990	9990
.4		6	200	1722	8307	9990	9990	9990
.6	6		153	1678	8297	9990	9990	9990
.8	1	2	123	1650	8291	9990	9990	9990
1.0		5	113	1637	8288	9990	9990	9990
.0	2		111	1631	8286	9989	9989	9989
.2			22	1143	8118	9980	9980	9980
.4			3	790	7982	9970	9970	9970
.6				593	7881	9960	9960	9960
.8				478	7817	9950	9950	9950
1.0				375	7791	9940	9940	9940

σ_3 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1361	7027	9990	9990	9990
.2	1	18	214	1236	6984	9990	9990	9990
.4		1	122	1138	6950	9990	9990	9990
.6			69	1066	6926	9989	9990	9990
.8			39	1022	6910	9989	9989	9989
1.0			25	1005	6904	9989	9989	9989
.0			25	1003	6903	9989	9989	9989
.2			12	926	6874	9985	9985	9985
.4			5	866	6850	9981	9981	9981
.6			2	820	6833	9977	9977	9977
.8			1	794	6821	9973	9973	9973
1.0			1	785	6815	9969	9969	9969

σ_3 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6857	9990	9990	9990
.2		16	200	1138	6803	9990	9990	9990
.4			104	1026	6760	9989	9990	9990
.6			49	946	6729	9989	9989	9989
.8			22	897	6711	9989	9989	9989
1.0			14	880	6704	9989	9989	9989
.0			14	879	6703	9989	9989	9989
.2			9	861	6695	9987	9987	9987
.4			7	847	6689	9985	9985	9985
.6			5	837	6684	9983	9983	9983
.8			4	831	6680	9981	9981	9981
1.0			3	827	6678	9979	9979	9979

σ_3 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1247	6805	9990	9990	9990
.2		12	196	1097	6629	9989	9990	9990
.4			96	979	6578	9989	9989	9990
.6			43	899	6544	9989	9989	9989
.8			18	843	6523	9989	9989	9989
1.0			10	826	6516	9989	9989	9989
.0			10	825	6516	9989	9989	9989
.2			9	821	6513	9988	9988	9988
.4			8	818	6511	9987	9987	9987
.6			7	813	6510	9986	9986	9986
.8			7	816	6509	9985	9985	9985
1.0			7	813	6508	9984	9984	9984

σ_3 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6794	9989	9990	9990
.2		10	189	1067	6588	9989	9990	9990
.4			96	965	6237	9989	9990	9990
.6			38	897	6201	9989	9989	9989
.8			15	864	6179	9989	9989	9989
1.0			8	786	6171	9988	9989	9989
.0			8	786	6171	9988	9989	9989
.2			8	785	6171	9988	9989	9989
.4			8	785	6171	9988	9989	9989
.6			8	785	6171	9988	9988	9988
.8			8	785	6170	9988	9988	9988
1.0			8	785	6170	9987	9988	9988

σ_3 = .010 σ_2 = .100 σ_1 = 10.000 σ_3^2 = 10.000 σ_2 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	92A	339	1039	2769	6509	9898	9902	9902
.2	79	337	1037	2767	6508	9898	9902	9902
.4	77	335	1035	2766	6508	9898	9902	9902
.6	75	333	1034	2764	6507	9898	9902	9902
.8	74	332	1032	2763	6506	9898	9902	9902
1.0	74	330	1030	2762	6506	9898	9902	9902
.0	32	291	965	2690	6471	9897	9901	9901
.2			83	1497	5839	9877	9881	9881
.4			2	730	5325	9857	9862	9862
.6				310	4945	9837	9843	9843
.8				126	4709	9817	9823	9823
1.0				69	4624	9798	9804	9804

σ_3 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	171	798	2589	6488	9899	9902	9902
.2	28	162	789	2581	6484	9899	9902	9902
.4	21	154	781	2574	6481	9898	9902	9902
.6	16	147	773	2567	6477	9898	9902	9902
.8	12	142	765	2565	6474	9898	9902	9902
1.0	11	137	758	2553	6471	9898	9901	9901
.0		104	690	2494	6437	9897	9900	9900
.2			57	1388	5846	9878	9882	9882
.4			1	684	5367	9859	9863	9863
.6				299	5013	9840	9845	9845
.8				121	4793	9821	9826	9826
1.0				72	4713	9802	9807	9807

σ_3 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	34A	125	619	2380	6462	9899	9902	9902
.2	24	107	601	2365	6455	9899	9902	9902
.4	11	92	585	2351	6448	9899	9901	9901
.6	2	81	570	2337	6442	9899	9901	9901
.8		72	557	2323	6435	9898	9901	9901
1.0		67	546	2310	6428	9898	9901	9901
.0	1	47	494	2245	6396	9897	9900	9900
.2	1		63	1269	5856	9879	9882	9882
.4			1	642	5420	9861	9865	9865
.6				291	5098	9843	9847	9847
.8				126	4898	9825	9829	9829
1.0				79	4825	9808	9812	9812

σ_3 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	464	2034	6415	9900	9902	9902
.2	10	77	418	2005	6401	9900	9901	9901
.4		51	387	1976	6388	9899	9901	9901
.6		32	362	1949	6375	9899	9901	9901
.8	1	19	341	1923	6362	9898	9900	9900
1.0	5	13	325	1900	6350	9898	9900	9900
.0		11	292	1843	6320	9897	9899	9899
.2			30	1083	5881	9881	9883	9883
.4			1	585	5528	9865	9867	9867
.6				293	5269	9849	9852	9852
.8				147	5108	9834	9836	9836
1.0				109	5048	9818	9820	9820

σ_3 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	352	1459	6326	9901	9902	9902
.2		40	264	1378	6291	9900	9901	9901
.4	2	10	195	1307	6259	9899	9900	9900
.6		2	144	1246	6231	9898	9899	9899
.8	1		110	1196	6206	9897	9898	9898
1.0			91	1152	6189	9896	9897	9897
.0			80	1131	6181	9896	9896	9896
.2			16	799	5987	9885	9886	9886
.4			2	551	5846	9875	9876	9876
.6				389	5763	9865	9866	9866
.8				296	5678	9855	9856	9856
1.0				248	5693	9844	9846	9846

σ_3 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1241	6302	9901	9901	9901
.2	1	18	214	1112	6247	9899	9900	9900
.4		1	122	1005	6202	9898	9898	9898
.6			64	920	6166	9896	9897	9897
.8			33	858	6139	9894	9895	9895
1.0			20	818	6121	9893	9893	9893
.0			17	808	6113	9892	9892	9892
.2			8	736	6084	9888	9888	9888
.4			4	686	6064	9886	9886	9886
.6			2	650	6049	9885	9885	9885
.8			1	628	6041	9876	9877	9877
1.0				621	6026	9872	9873	9873

σ_3 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6308	9901	9901	9901
.2		16	200	1078	6260	9899	9899	9899
.4			104	961	6198	9897	9898	9898
.6			49	874	6153	9895	9896	9896
.8			21	814	6127	9894	9894	9894
1.0			11	784	6113	9892	9892	9892
.0			10	775	6109	9891	9891	9891
.2			7	750	6101	9889	9889	9889
.4			5	746	6099	9887	9887	9887
.6			3	737	6090	9885	9885	9885
.8			2	731	6086	9883	9883	9883
1.0			2	729	6084	9881	9881	9881

σ_3 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6308	9901	9901	9901
.2		12	196	1068	6256	9899	9899	9899
.4			96	967	6185	9897	9897	9897
.6			42	889	6147	9895	9896	9896
.8			17	862	6129	9893	9894	9894
1.0			9	777	6111	9892	9892	9892
.0			8	773	6109	9890	9891	9891
.2			7	769	6107	9889	9889	9889
.4			6	765	6105	9887	9888	9888
.6			5	763	6103	9887	9888	9888
.8			5	762	6102	9886	9887	9887
1.0			5	761	6101	9885	9886	9886

σ_3 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6308	9901	9901	9901
.2		10	189	1061	6254	9899	9899	9899
.4			98	938	6181	9897	9897	9897
.6			38	869	6143	9895	9895	9895
.8			16	795	6120	9893	9893	9893
1.0			8	776	6111	9891	9891	9891
.0			8	775	6110	9890	9890	9890
.2			7	774	6109	9889	9890	9890
.4			7	774	6109	9889	9890	9890
.6			7	774	6109	9889	9890	9890
.8			7	774	6109	9889	9890	9890
1.0			7	774	6109	9889	9889	9889

σ_3 = .010 σ_2 = .100 σ_1 = 10.000 σ_3^2 = 1.0000 σ_2 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	199	216	447	1305	6125	9100	9100
.2	69	197	214	445	1303	6124	9100	9100
.4	67	195	212	443	1301	6123	9099	9100
.6	66	193	210	441	1299	6122	9099	9099
.8	64	191	208	440	1298	6122	9099	9099
1.0	63	189	206	438	1296	6121	9099	9099
.0	3	33	109	242	1209	6082	9090	9090
.2			10	186	1054	6012	9072	9072
.4				89	932	5994	9054	9054
.6				37	844	5910	9036	9037
.8				14	791	5878	9019	9019
1.0				8	772	5860	9001	9001

σ_3 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	133	245	478	1353	6243	9100	9100
.2	28	124	238	469	1344	6239	9099	9099
.4	21	115	225	459	1335	6235	9098	9098
.6	15	108	216	450	1327	6231	9097	9097
.8	12	98	206	444	1318	6229	9096	9096
1.0	10	91	197	433	1310	6224	9095	9095
.0		19	102	337	1224	6186	9086	9086
.2			9	187	1076	6121	9069	9069
.4				93	960	6068	9052	9052
.6				41	877	6026	9035	9035
.8				17	826	5997	9018	9018
1.0				10	808	5979	9001	9001

σ_3 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	119	277	516	1415	6395	9100	9100
.2	23	100	256	497	1398	6388	9098	9098
.4	10	84	239	479	1381	6381	9096	9096
.6	2	71	220	460	1364	6373	9094	9095
.8		59	201	441	1347	6366	9093	9093
1.0		50	183	422	1330	6359	9091	9091
.0		10	92	329	1245	6323	9082	9082
.2			9	188	1107	6264	9066	9066
.4				97	999	6218	9049	9050
.6				48	921	6178	9033	9033
.8				20	873	6151	9017	9017
1.0				13	857	6134	9001	9001

σ_3 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	113	321	589	1551	6717	9100	9100
.2	10	78	283	552	1517	6704	9096	9096
.4		51	247	515	1483	6691	9093	9093
.6		31	212	478	1450	6678	9089	9089
.8		19	179	441	1417	6665	9085	9086
1.0	3	12	147	405	1384	6652	9082	9082
.0		2	70	314	1301	6620	9073	9073
.2			7	190	1182	6572	9058	9059
.4				106	1089	6533	9044	9044
.6				55	1021	6502	9030	9030
.8				28	980	6479	9015	9015
1.0				20	969	6469	9001	9001

σ_3 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	112	347	782	2043	7819	9100	9100
.2		40	259	691	2015	7797	9091	9091
.4	3	10	187	622	1938	7776	9082	9082
.6	5	2	130	575	1862	7755	9073	9073
.8			85	530	1788	7734	9064	9064
1.0			51	346	1719	7713	9055	9055
.0			21	264	1643	7693	9046	9046
.2			4	191	1577	7673	9037	9037
.4				136	1526	7657	9028	9028
.6				98	1489	7642	9019	9019
.8				76	1466	7631	9010	9010
1.0				68	1458	7622	9001	9001

σ_3 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	960	3264	8893	9100	9100
.2	1	18	214	808	3159	8875	9086	9086
.4		1	122	668	3080	8858	9071	9071
.6			63	565	2986	8841	9057	9057
.8			30	491	2879	8824	9042	9042
1.0			12	328	2796	8807	9028	9028
.0			4	262	2747	8796	9019	9019
.2			2	200	2729	8792	9015	9015
.4			1	222	2715	8788	9012	9012
.6				209	2705	8784	9008	9008
.8				202	2698	8781	9005	9005
1.0				199	2695	8777	9001	9001

σ_3 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1008	4179	9066	9100	9100
.2		16	200	894	4078	9049	9084	9084
.4			104	719	3987	9032	9068	9068
.6			49	592	3904	9015	9051	9051
.8			20	484	3831	8999	9035	9035
1.0			7	392	3767	8982	9019	9019
.0			2	345	3735	8973	9010	9010
.2			2	336	3729	8971	9008	9008
.4			1	329	3726	8969	9006	9006
.6			1	325	3720	8966	9005	9005
.8			1	322	3718	8964	9003	9003
1.0			1	321	3716	8964	9001	9001

σ_3 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1069	4939	9096	9100	9100
.2		12	196	910	4845	9077	9083	9083
.4			96	773	4765	9060	9066	9066
.6			42	687	4697	9042	9049	9049
.8			16	565	4640	9025	9032	9032
1.0			9	494	4595	9008	9014	9014
.0			2	463	4576	8999	9005	9005
.2			2	446	4572	8998	9005	9005
.4			2	438	4571	8997	9004	9004
.6			1	430	4569	8996	9003	9003
.8			1	429	4568	8995	9002	9002
1.0			1	428	4568	8995	9001	9001

σ_3 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1171	5817	9099	9100	9100
.2		10	189	1012	5741	9082	9082	9082
.4			96	883	5677	9064	9064	9064
.6			38	786	5626	9046	9046	9046
.8			16	721	5589	9028	9029	9029
1.0			8	667	5565	9010	9011	9011
.0			8	679	5566	9001	9002	9002
.2			8	678	5563	9001	9002	9002
.4			8	678	5563	9001	9001	9001
.6			8	678	5563	9001	9001	9001
.8			8	678	5563	9001	9001	9001
1.0			8	678	5563	9001	9001	9001

σ_t = .10 σ_t = .100 σ_t = 10.000

σ_t^2 = 100.000 σ_s = .0010 .00.000 .0100 100.000 .1000

σ_s = .01 σ_s = .1 σ_s = .01

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	103A	891	5347	9366	9820	9982	9999	9999
.02	101	889	5386	9366	9820	9982	9999	9999
.04	100	888	5385	9366	9820	9982	9999	9999
.06	99	887	5385	9366	9820	9982	9999	9999
.08	98	886	5384	9366	9820	9982	9999	9999
.10	98	886	5384	9366	9820	9982	9999	9999
.00	94	876	5368	9360	9818	9982	9999	9999
.02	1		1233	6401	9640	9979	9978	
.04			29	3619	9331	9960	9960	
.06				1784	9082	9940	9940	
.08				787	8916	9921	9921	
.10				493	8848	9901	9901	

σ_s = .05 σ_s = .5 σ_s = .05

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	38A	212	1747	8019	9812	9985	9999	9999
.02	29	203	1740	8017	9811	9985	9999	9999
.04	22	196	1734	8015	9811	9985	9999	9999
.06	17	191	1729	8014	9811	9985	9999	9999
.08	14	188	1726	8013	9811	9985	9999	9999
.10	13	187	1725	8012	9811	9985	9999	9999
.00	11	185	1719	8006	9805	9984	9999	9999
.02	1			846	6656	9741	9980	9980
.04				18	3709	9645	9961	9961
.06					1855	9233	9943	9943
.08					861	9100	9924	9924
.10					557	9042	9905	9905

σ_s = .10 σ_s = .10 σ_s = .10

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	44A	132	959	5995	9797	9987	9999	9999
.02	26	115	942	5986	9796	9987	9999	9999
.04	12	101	929	5982	9796	9987	9999	9999
.06	2	91	920	5977	9796	9987	9999	9999
.08		85	914	5974	9795	9987	9999	9999
.10		82	912	5972	9795	9987	9999	9999
.00		81	908	5966	9793	9987	9999	9999
.02				598	6514	9771	9981	9981
.04				17	3817	9575	9963	9963
.06					1974	9416	9945	9945
.08					967	9308	9928	9928
.10					655	9260	9910	9910

σ_s = .20 σ_s = .20 σ_s = .20

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	72A	116	543	3835	9691	9992	9999	9999
.02	36	80	509	3813	9690	9992	9999	9999
.04	8	53	482	3795	9689	9992	9999	9999
.06		33	463	3782	9688	9992	9999	9999
.08		21	451	3773	9687	9992	9999	9999
.10		17	447	3770	9684	9992	9999	9999
.00		16	446	3766	9684	9992	9999	9999
.02	1			467	6562	9881	9983	9983
.04				23	4012	9779	9967	9967
.06					2241	9696	9951	9951
.08					1243	9637	9935	9935
.10					925	9606	9920	9920

σ_s = .50 σ_s = .50 σ_s = .50

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	71A	117	357	1899	8422	9999	9999	9999
.02		61	270	1826	8407	9999	9999	9999
.04		27	202	1769	8395	9999	9999	9999
.06			153	1727	8386	9999	9999	9999
.08			123	1701	8380	9999	9999	9999
.10			113	1690	8377	9999	9999	9999
.00			113	1690	8374	9999	9999	9999
.02				673	6405	9888	9989	9989
.04				94	4812	9978	9979	9979
.06				13	3646	9967	9969	9969
.08				1	2940	9957	9959	9959
.10					2703	9947	9949	9949

σ_s = .80 σ_s = .80 σ_s = .80

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	64A	117	367	1371	7021	9999	9999	9999
.02		23	214	1247	6988	9999	9999	9999
.04			122	1149	6954	9999	9999	9999
.06	12	4	69	1078	6930	9999	9999	9999
.08	1	1	45	1035	6914	9999	9999	9999
.10		18	26	1019	6908	9999	9999	9999
.00			26	1018	6907	9999	9999	9999
.02			2	823	6588	9995	9995	9995
.04				363	6334	9991	9991	9991
.06				206	6148	9987	9987	9987
.08				124	6034	9983	9983	9983
.10				98	5994	9979	9979	9979

σ_s = .90 σ_s = .90 σ_s = .90

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	367	1282	6660	9999	9999	9999
.02	1	13	200	1140	6609	9999	9999	9999
.04		1	106	1029	6563	9999	9999	9999
.06			49	949	6532	9999	9999	9999
.08			22	900	6513	9999	9999	9999
.10			16	883	6507	9999	9999	9999
.00			16	882	6506	9999	9999	9999
.02			4	721	6435	9997	9997	9997
.04			1	598	6379	9995	9995	9995
.06				511	6339	9993	9993	9993
.08				469	6314	9991	9991	9991
.10				449	6305	9989	9989	9989

σ_s = .95 σ_s = .95 σ_s = .95

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	367	1247	6488	9999	9999	9999
.02		12	194	1097	6427	9999	9999	9999
.04	1		96	988	6388	9999	9999	9999
.06			49	895	6368	9999	9999	9999
.08			18	844	6326	9999	9999	9999
.10			11	826	6319	9999	9999	9999
.00			10	826	6318	9998	9999	9999
.02			6	783	6301	9997	9998	9998
.04			3	750	6287	9996	9997	9997
.06			1	727	6277	9995	9996	9996
.08			1	713	6271	9994	9995	9995
.10			1	708	6268	9993	9994	9994

σ_s = .99 σ_s = .99 σ_s = .99

σ_s	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	367	1224	6356	9998	9999	9999
.02		12	189	1067	6291	9998	9999	9999
.04			90	965	6240	9998	9999	9999
.06			38	897	6203	9998	9999	9999
.08			16	854	6181	9998	9999	9999
.10			8	786	6174	9998	9999	9999
.00			8	786	6174	9998	9999	9999
.02			8	784	6173	9998	9999	9999
.04			7	783	6172	9998	9998	9998
.06			7	782	6172	9998	9998	9998
.08			7	781	6171	9998	9998	9998
.10			7	781	6171	9997	9998	9998

σ_0 = .010 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 1000.000 σ_4 = .0001 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	187A	936	5993	9797	9943	9982	9998	9999
.2	106	934	5993	9797	9943	9982	9998	9999
.4	104	933	5992	9797	9943	9982	9998	9999
.6	103	932	5992	9797	9943	9982	9998	9999
.8	103	931	5991	9797	9943	9982	9998	9999
1.0	102	931	5991	9797	9943	9982	9998	9999
.0	100	928	5985	9795	9942	9982	9998	9999
.2	1		1		1573	6562	9684	9986
.4					48	3748	9368	9961
.6						1851	9126	9941
.8						838	8965	9921
1.0						534	8898	9902

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	215	1799	8436	9940	9982	9999	9999
.2	3C	206	1792	8435	9940	9982	9999	9999
.4	23	199	1786	8433	9940	9982	9999	9999
.6	18	194	1782	8433	9940	9982	9999	9999
.8	15	191	1779	8432	9940	9982	9999	9999
1.0	14	194	1778	8432	9940	9982	9999	9999
.0	13	189	1776	8429	9939	9982	9999	9999
.2		1			1657	6686	9729	9981
.4					58	3937	9484	9962
.6						2034	9286	9943
.8						985	9153	9925
1.0						659	9096	9906

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	45A	133	973	6214	9935	9982	9999	9999
.2	27	116	957	6207	9935	9982	9999	9999
.4	13	102	944	6202	9935	9982	9999	9999
.6	3	92	935	6198	9935	9982	9999	9999
.8		86	929	6196	9935	9982	9999	9999
1.0		84	927	6194	9935	9982	9999	9999
.0		83	926	6193	9934	9982	9999	9999
.2			1		1766	6844	9797	9982
.4					75	6183	9614	9964
.6					1	2284	9465	9946
.8						1202	9363	9929
1.0						856	9317	9911

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	947	3916	9854	9982	9999	9999
.2	37	81	913	3896	9854	9982	9999	9999
.4	9	53	886	3877	9853	9982	9999	9999
.6		33	867	3865	9853	9982	9999	9999
.8		21	856	3857	9852	9982	9999	9999
1.0		17	852	3854	9852	9981	9999	9999
.0		17	851	3853	9851	9981	9999	9999
.2	1	1			2003	7170	9901	9984
.4					192	4721	9811	9968
.6					3	2885	9737	9952
.8						1774	9683	9936
1.0						1405	9655	9921

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	185	357	1914	8558	9983	9999	9999
.2	79	96	270	1841	8545	9981	9999	9999
.4	10	27	202	1784	8535	9981	9999	9999
.6			153	1743	8527	9981	9999	9999
.8			124	1719	8522	9981	9999	9999
1.0			114	1710	8520	9981	9999	9999
.0			114	1709	8519	9982	9999	9999
.2	1	1			9	3023	8636	9896
.4						719	7039	9884
.6						113	3932	9869
.8						12	3221	9839
1.0						2	4973	9849

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	263A	274	380	1376	7075	9999	9999	9999
.2	123	134	241	1252	7032	9999	9999	9999
.4	13	24	133	1154	6999	9999	9999	9999
.6			55	1084	6975	9999	9999	9999
.8			9	1042	6960	9999	9999	9999
1.0				1028	6954	9999	9999	9999
.0				1027	6954	9999	9999	9999
.2				179	4664	9977	9996	9996
.4				17	2978	9957	9992	9992
.6				1	1854	9946	9988	9988
.8					1221	9928	9984	9984
1.0					1018	9921	9980	9980

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	120A	100	367	1285	6666	9999	9999	9999
.2		19	201	1164	6612	9999	9999	9999
.4			104	1093	6569	9999	9999	9999
.6			49	993	6539	9999	9999	9999
.8	15	10	22	905	6520	9999	9999	9999
1.0	31	22		889	6513	9999	9999	9999
.0	31	22		888	6513	9999	9999	9999
.2				391	5651	9998	9998	9998
.4				190	4959	9995	9996	9996
.6				99	4454	9993	9994	9994
.8				54	4106	9991	9992	9992
1.0				6	4042	9989	9990	9990

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	68A	115	367	1249	6488	9999	9999	9999
.2		7	196	1099	6428	9999	9999	9999
.4	8	1	96	981	6381	9999	9999	9999
.6		7	43	897	6347	9999	9999	9999
.8		1	18	846	6326	9999	9999	9999
1.0	6	2	11	829	6319	9999	9999	9999
.0	6	2	11	828	6319	9999	9999	9999
.2			1	562	6133	9998	9998	9998
.4				176	5486	9997	9998	9998
.6				81	5081	9996	9997	9997
.8				52	4816	9995	9996	9996
1.0				199	3795	9994	9995	9995

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	112	367	1224	6396	9999	9999	9999
.2		14	189	1067	6291	9999	9999	9999
.4			90	965	6240	9999	9999	9999
.6			38	897	6213	9999	9999	9999
.8			15	864	6201	9999	9999	9999
1.0			8	846	6194	9999	9999	9999
.0			8	846	6194	9999	9999	9999
.2			6	799	6167	9999	9999	9999
.4			4	757	6142	9999	9999	9999
.6			3	748	6138	9999	9999	9999
.8			2	742	6136	9999	9999	9999
1.0			2	740	6135	9998	9999	9999

905

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	145A	783	4085	8133	9433	9822	9982	9999
.2	103	781	4084	8133	9433	9821	9982	9999
.4	102	780	4083	8132	9433	9821	9982	9999
.6	101	778	4082	8132	9433	9821	9982	9999
.8	100	777	4081	8131	9433	9821	9982	9999
1.0	99	777	4080	8131	9432	9821	9982	9999
.0	88	751	4042	8113	9427	9820	9982	9999
.2	1				1402	6417	9641	9979
.4					40	3641	9332	9960
.6						1784	9084	9940
.8						802	8919	9921
1.0						505	8850	9901

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	249	1603	6942	9408	9821	9985	9999
.2	32	200	1595	6939	9407	9821	9985	9999
.4	25	193	1589	6936	9407	9820	9985	9999
.6	20	188	1584	6933	9406	9820	9985	9999
.8	17	185	1580	6931	9405	9820	9985	9999
1.0	15	183	1576	6929	9405	9820	9985	9999
.0	11	176	1561	6911	9389	9818	9985	9999
.2		1			1481	6538	9705	9980
.4					50	3825	9452	9961
.6						1962	9248	9943
.8						943	9111	9924
1.0						628	9052	9905

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	47A	133	919	5394	9366	9820	9988	9999
.2	29	115	902	5385	9365	9820	9988	9999
.4	15	101	889	5378	9363	9819	9988	9999
.6	5	91	879	5372	9362	9819	9988	9999
.8		85	872	5367	9361	9818	9988	9999
1.0		82	868	5363	9360	9818	9988	9999
.0		78	859	5347	9354	9816	9988	9999
.2			1		1585	6693	9777	9981
.4					66	4066	9586	9963
.6					1	2207	9431	9945
.8						1152	9326	9928
1.0						816	9279	9910

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	74A	118	535	3600	9203	9818	9993	9999
.2	38	82	500	3577	9200	9818	9993	9999
.4	10	54	473	3557	9197	9817	9993	9999
.6		34	453	3542	9194	9816	9993	9999
.8		22	440	3531	9192	9815	9993	9999
1.0		17	435	3525	9189	9815	9993	9999
.0		15	430	3513	9183	9813	9993	9999
.2	1	1			1817	7014	9889	9983
.4					119	4592	9793	9967
.6					2	2789	9715	9951
.8						1704	9659	9935
1.0						1344	9629	9920

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	118	357	1855	8008	9832	9999	9999
.2	1	42	270	1781	7989	9831	9999	9999
.4	9	28	202	1722	7973	9829	9999	9999
.6			152	1678	7960	9827	9999	9999
.8			122	1649	7949	9826	9999	9999
1.0			111	1636	7941	9826	9999	9999
.0			109	1630	7938	9825	9999	9999
.2	1	1			8	2815	8260	9989
.4						672	6861	9978
.6						106	3757	9968
.8						11	3049	9958
1.0						1	4802	9948

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	367	1396	6714	9985	9999	9999
.2		23	214	1231	6666	9985	9999	9999
.4			122	1132	6626	9985	9999	9999
.6	12		96	1059	6594	9984	9999	9999
.8	13	7	9	1013	6572	9984	9999	9999
1.0	27	18	25	994	6558	9984	9999	9999
.0	27	18	25	991	6552	9984	9999	9999
.2				173	4600	9969	9995	9995
.4				17	2814	9918	9991	9991
.6				1	1795	9893	9987	9987
.8					1158	9876	9983	9983
1.0					966	9868	9979	9979

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	59A	120	367	1271	6385	9998	9999	9999
.2		10	201	1129	6329	9998	9999	9999
.4			104	1016	6277	9998	9999	9999
.6	14	6	49	934	6240	9998	9999	9999
.8		1	22	883	6219	9998	9999	9999
1.0			14	861	6201	9998	9999	9999
.0	6		14	858	6196	9998	9999	9999
.2				378	5376	9996	9997	9997
.4				165	4718	9994	9995	9995
.6				98	4298	9991	9993	9993
.8				54	3965	9989	9991	9991
1.0				6	3847	9987	9989	9989

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	42A	112	367	1237	6327	9998	9999	9999
.2	1	10	196	1086	6283	9998	9999	9999
.4		1	96	967	6213	9998	9999	9999
.6			43	888	6176	9998	9999	9999
.8	1		18	826	6152	9998	9999	9999
1.0		1	10	804	6141	9998	9999	9999
.0			10	801	6139	9998	9999	9999
.2			1	549	5955	9997	9998	9998
.4				261	5410	9996	9997	9997
.6				141	5062	9995	9996	9996
.8				78	4820	9993	9994	9994
1.0				194	3620	9993	9994	9994

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1219	6324	9998	9999	9999
.2		18	189	1062	6250	9998	9999	9999
.4			90	939	6206	9998	9999	9999
.6			38	890	6169	9998	9999	9999
.8			15	798	6146	9998	9999	9999
1.0			6	778	6138	9998	9999	9999
.0			6	776	6138	9998	9999	9999
.2			5	739	6131	9998	9999	9999
.4			4	707	6126	9998	9998	9998
.6			2	738	6122	9998	9998	9998
.8			2	732	6120	9997	9998	9998
1.0			2	731	6119	9997	9998	9998

906

σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	90A	143	1040	4769	9726	9894	9969	9990
.2	89	141	1038	4767	9725	9894	9969	9990
.4	87	139	1037	4766	9724	9894	9969	9990
.6	85	138	1035	4764	9723	9893	9969	9990
.8	84	136	1033	4763	9722	9893	9969	9990
1.0	83	134	1031	4762	9721	9893	9969	9990
.0	38	255	946	4695	9679	9876	9967	9990
.2	1	1			642	5147	9325	9970
.4					15	2776	8936	9951
.6						1292	8630	9931
.8						544	8430	9912
1.0						339	8351	9892

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	174	799	2589	5669	8289	9795	9990
.2	34	165	790	2581	5665	8288	9795	9990
.4	27	157	782	2574	5661	8286	9794	9990
.6	22	152	776	2567	5657	8284	9794	9990
.8	18	148	766	2560	5652	8283	9794	9990
1.0	16	146	759	2553	5648	8281	9794	9990
.0		142	691	2484	5605	8264	9792	9990
.2		1			697	5248	9415	9971
.4					20	2924	9084	9952
.6						1427	8823	9934
.8						654	8651	9915
1.0						418	8582	9896

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	49A	128	819	2380	5597	8283	9827	9990
.2	31	110	802	2365	5589	8280	9826	9990
.4	17	95	785	2351	5580	8276	9826	9990
.6	7	83	771	2337	5571	8273	9826	9990
.8		75	758	2323	5563	8269	9825	9990
1.0		69	747	2310	5556	8266	9825	9990
.0		66	696	2265	5511	8249	9823	9990
.2			1		771	5376	9523	9972
.4					29	3119	9258	9954
.6						1615	9049	9936
.8						801	8911	9919
1.0						550	8853	9901

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	42A	118	496	2036	5448	8271	9848	9990
.2	34	83	459	2005	5430	8264	9847	9990
.4	9	55	388	1976	5412	8257	9847	9990
.6		34	362	1949	5394	8251	9846	9990
.8		21	342	1923	5377	8244	9846	9990
1.0		14	326	1900	5360	8237	9845	9990
.0		1	292	1843	5318	8225	9844	9990
.2		1			942	5644	9712	9974
.4					61	3542	9559	9958
.6					1	2480	9438	9942
.8						1245	9356	9926
1.0						927	9318	9911

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	50A	118	352	1457	4985	8323	9886	9990
.2		42	265	1376	4935	8306	9886	9990
.4		5	196	1305	4888	8290	9886	9990
.6			144	1243	4843	8273	9886	9990
.8			108	1191	4799	8257	9886	9990
1.0			88	1149	4757	8241	9885	9990
.0	15	6	74	1111	4717	8224	9885	9989
.2		1		6	1660	6484	9772	9988
.4					408	5376	9559	9970
.6					66	4373	9367	9960
.8					7	3746	9335	9950
1.0					1	3530	9325	9940

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	46A	113	367	1214	4555	9425	9990	9990
.2		16	216	1083	4471	9416	9990	9990
.4	6	1	122	972	4391	9407	9990	9990
.6	11	3	64	881	4317	9399	9990	9990
.8			33	849	4269	9391	9989	9989
1.0			20	797	4185	9383	9989	9989
.0	1	1	17	790	4148	9379	9989	9989
.2				129	2846	9267	9985	9985
.4				12	1813	9066	9981	9981
.6				1	1144	8980	9977	9977
.8					786	8893	9973	9973
1.0					642	8868	9969	9969

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	112	367	1168	4593	9899	9990	9990
.2		14	201	1021	4540	9897	9990	9990
.4	7	1	104	897	4415	9895	9990	9990
.6			49	796	4338	9894	9989	9989
.8	3		21	719	4270	9893	9989	9989
1.0	1	1	12	664	4210	9891	9989	9989
.0			10	641	4179	9891	9989	9989
.2				283	3619	9879	9987	9987
.4				109	3179	9870	9985	9985
.6				56	2852	9862	9985	9985
.8				10	2657	9857	9981	9981
1.0				5	2591	9854	9979	9979

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	367	1150	4563	9975	9990	9990
.2	2	11	196	996	4516	9975	9990	9990
.4		1	96	884	4448	9975	9990	9990
.6			42	759	4378	9974	9989	9989
.8			17	679	4324	9974	9989	9989
1.0			8	624	4286	9973	9989	9989
.0			7	601	4266	9973	9989	9989
.2			1	468	4065	9972	9988	9988
.4				272	3678	9970	9987	9987
.6				184	3386	9969	9986	9986
.8				132	3191	9968	9985	9985
1.0				116	3112	9967	9984	9984

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1179	4618	9987	9990	9990
.2		14	189	1016	4566	9986	9990	9990
.4			90	888	4488	9986	9989	9989
.6			38	791	4404	9985	9989	9989
.8			16	726	4345	9984	9989	9989
1.0			7	696	4326	9984	9989	9989
.0			5	666	4307	9984	9989	9989
.2			4	671	4290	9983	9988	9988
.4			2	659	4285	9983	9988	9988
.6			2	651	4281	9983	9988	9988
.8			1	648	4278	9983	9988	9988
1.0			1	646	4277	9983	9988	9988

907

σ_s = .10 σ_t = 1.000 σ_c = .010 .010 1.000 .010 .10 1.000 .010

σ_s^2 = .001 σ_2 = 100.0000 .001 100.0000 .001 10000.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9901	9902	9902	9902	9902	9902
.2	962	6288	9901	9902	9902	9902	9902	9902
.4	949	6283	9901	9902	9902	9902	9902	9902
.6	940	6279	9901	9901	9901	9901	9901	9901
.8	935	6277	9900	9901	9901	9901	9901	9901
1.0	933	6276	9900	9901	9901	9901	9901	9901
.0			4	59	99	99	99	99
.2			4	59	99	99	99	99
.4			4	59	99	99	99	99
.6			4	59	98	98	98	98
.8			3	59	98	98	98	98
1.0			3	59	98	98	98	98

σ_1 = .05

.0	355A1920		8567	9902	9902	9902	9902	9902
.2	268	1847	8554	9901	9901	9901	9901	9901
.4	201	1790	8544	9900	9900	9900	9900	9900
.6	154	1749	8536	9899	9899	9899	9899	9899
.8	126	1725	8531	9898	9898	9898	9898	9898
1.0	116	1717	8529	9897	9897	9897	9897	9897
.0			1	41	99	99	99	99
.2			1	41	99	99	99	99
.4			1	41	99	99	99	99
.6			1	41	98	98	98	98
.8			1	40	98	98	98	98
1.0			1	40	98	98	98	98

σ_1 = .10

.0	347A1219		6300	9902	9902	9902	9902	9902
.2	187	1060	6233	9900	9900	9900	9900	9900
.4	89	936	6181	9898	9898	9898	9898	9898
.6	37	847	6143	9896	9896	9896	9896	9896
.8	14	794	6119	9894	9894	9894	9894	9894
1.0	8	776	6111	9892	9892	9892	9892	9892
.0				27	99	99	99	99
.2				27	99	99	99	99
.4				27	98	98	98	98
.6				27	98	98	98	98
.8				27	98	98	98	98
1.0				27	98	98	98	98

σ_1 = .20

.0	347A1039		4134	9821	9902	9902	9902	9902
.2	89	720	3922	9814	9898	9898	9898	9898
.4	13	481	3754	9808	9894	9894	9894	9894
.6	1	316	3634	9802	9890	9890	9890	9890
.8		221	3560	9797	9887	9887	9887	9887
1.0		190	3535	9793	9883	9883	9883	9883
.0				15	97	99	99	99
.2				15	97	98	98	98
.4				15	97	98	98	98
.6				15	97	98	98	98
.8				15	97	98	98	98
1.0				15	96	98	98	98

σ_1 = .50

.0	347A1035		2824	8413	9902	9902	9902	9902
.2	4	373	2172	8267	9893	9893	9893	9893
.4		95	1657	8150	9883	9883	9883	9883
.6		16	1287	8062	9873	9873	9873	9873
.8		2	1063	8006	9863	9863	9863	9863
1.0			988	7982	9854	9854	9854	9854
.0				5	78	98	98	98
.2				5	78	98	98	98
.4				5	78	98	98	98
.6				5	77	98	98	98
.8				5	77	98	98	98
1.0				5	77	98	98	98

σ_1 = .80

.0	347A1035		2765	7068	9902	9903	9903	9903
.2		172	1749	6637	9887	9887	9887	9887
.4		11	1020	6288	9871	9872	9872	9872
.6			594	6030	9856	9856	9856	9856
.8			304	5869	9840	9840	9840	9840
1.0			226	5809	9824	9825	9825	9825
.0				1	57	97	97	97
.2				1	57	97	97	97
.4				1	57	97	97	97
.6				1	57	97	97	97
.8				1	57	97	97	97
1.0				1	57	97	97	97

σ_1 = .90

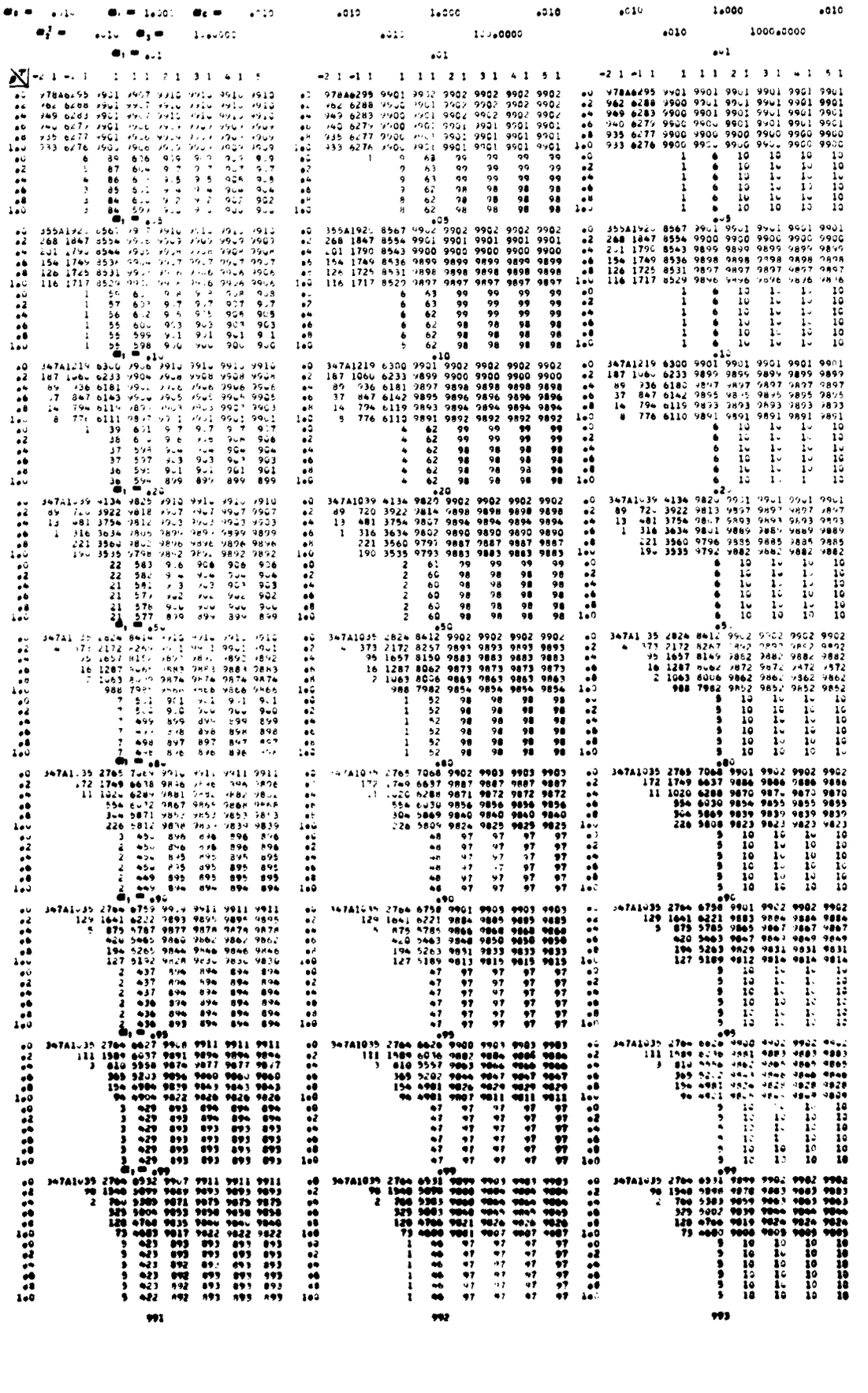
.0	347A1035		2764	6758	9901	9903	9903	9903
.2		129	1641	6221	9884	9885	9885	9885
.4		5	879	5785	9866	9868	9868	9868
.6			420	5463	9848	9850	9850	9850
.8			194	5263	9831	9833	9833	9833
1.0			127	5189	9813	9814	9815	9815
.0				1	51	97	97	97
.2				1	51	97	97	97
.4				1	51	97	97	97
.6				1	51	97	97	97
.8				1	51	97	97	97
1.0				1	51	97	97	97

σ_1 = .95

.0	347A1035		2764	6826	9900	9903	9903	9903
.2		111	1589	6036	9882	9884	9884	9884
.4		3	810	5557	9863	9866	9866	9866
.6			388	5282	9844	9847	9847	9847
.8			194	4981	9826	9829	9829	9829
1.0			94	4901	9807	9811	9811	9811
.0				1	48	97	97	97
.2				1	48	97	97	97
.4				1	48	97	97	97
.6				1	48	97	97	97
.8				1	48	97	97	97
1.0				1	48	97	97	97

σ_1 = .99

.0	347A1035		2764	6931	9899	9903	9903	9903
.2		98	1548	5898	9880	9884	9884	9884
.4		2	760	5383	9860	9864	9864	9864
.6			385	5082	9840	9845	9845	9845
.8			188	4786	9821	9826	9826	9826
1.0			73	4680	9801	9807	9807	9807
.0				1	46	97	97	97
.2				1	46	97	97	97
.4				1	46	97	97	97
.6				1	46	97	97	97
.8				1	46	97	97	97
1.0				1	46	97	97	97



σ_0 = .010 σ_1 = 1.000 σ_c = .010

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9902	9910	9944	9950	9950	9950	
.2	962	6288	9901	9910	9944	9950	9950	9950
.4	949	6283	9901	9910	9944	9950	9950	9950
.6	940	6279	9901	9910	9944	9950	9950	9950
.8	935	6277	9901	9909	9943	9950	9950	9950
1.0	933	6276	9901	9909	9943	9953	9950	9950
.0	1	16	121	928	4331	5000	5000	5000
.2		7	106	911	4320	4990	4990	4990
.4		3	90	898	4309	4980	4980	4980
.6		1	81	889	4300	4970	4970	4970
.8			75	882	4290	4960	4960	4960
1.0			73	879	4282	4950	4950	4950

σ_1 = .05

.0	357A1920	8567	9910	9944	9950	9950	9950	
.2	270	1847	8554	9909	9944	9950	9950	9950
.4	202	1790	8544	9908	9943	9950	9950	9950
.6	153	1749	8536	9907	9943	9949	9949	9949
.8	124	1725	8531	9906	9942	9949	9949	9949
1.0	114	1717	8529	9905	9942	9948	9948	9948
.0		4	84	925	4377	4998	4998	4998
.2		3	74	910	4367	4988	4988	4988
.4		1	59	897	4357	4979	4979	4979
.6			51	888	4348	4969	4969	4969
.8			47	881	4339	4960	4960	4960
1.0			45	878	4330	4950	4950	4950

σ_1 = .10

.0	420A1219	6300	9909	9945	9950	9950	9950	
.2	247	1060	6233	9907	9944	9950	9950	9950
.4	112	936	6181	9905	9943	9949	9949	9949
.6	15	847	6143	9903	9942	9948	9948	9948
.8		794	6119	9901	9940	9947	9947	9947
1.0		776	6111	9900	9939	9946	9946	9946
.0		2	96	919	4436	4995	4995	4995
.2		1	46	907	4426	4986	4986	4986
.4			39	898	4417	4977	4977	4977
.6			34	886	4408	4968	4968	4968
.8			31	878	4399	4959	4959	4959
1.0			30	875	4391	4950	4950	4950

σ_1 = .20

.0	348A1039	4134	9827	9946	9950	9950	9950	
.2	88	720	3922	9820	9944	9949	9949	9949
.4	13	481	3754	9814	9942	9947	9947	9947
.6	1	316	3634	9809	9939	9945	9945	9945
.8		221	3560	9804	9937	9943	9943	9943
1.0		190	3535	9800	9935	9941	9941	9941
.0			31	899	4451	4990	4990	4990
.2			26	886	4443	4983	4983	4983
.4			22	875	4435	4974	4974	4974
.6			20	867	4427	4966	4966	4966
.8			18	862	4419	4958	4958	4958
1.0			18	860	4412	4950	4950	4950

σ_1 = .30

.0	347A1035	2824	8416	9949	9950	9950	9950	
.2	4	373	2172	8270	9944	9946	9946	9946
.4		99	1657	8154	9939	9941	9941	9941
.6		16	1287	8067	9934	9936	9936	9936
.8		2	1063	8011	9928	9931	9931	9931
1.0			988	7988	9923	9926	9926	9926
.0			8	857	4351	4975	4975	4975
.2			8	850	4844	4970	4970	4970
.4			7	845	4841	4965	4965	4965
.6			6	841	4836	4960	4960	4960
.8			6	838	4831	4955	4955	4955
1.0			6	837	4826	4950	4950	4950

σ_1 = .40

.0	347A1035	2765	7070	9950	9950	9950	9950	
.2		172	1769	6639	9942	9943	9943	9943
.4		11	1020	6291	9934	9935	9935	9935
.6			554	6034	9926	9927	9927	9927
.8			304	5874	9918	9919	9919	9919
1.0			226	5816	9910	9911	9911	9911
.0			3	1122	4957	4960	4960	4960
.2			3	1120	4955	4958	4958	4958
.4			3	1119	4953	4956	4956	4956
.6			3	1117	4951	4954	4954	4954
.8			3	1116	4949	4952	4952	4952
1.0			3	1116	4947	4950	4950	4950

σ_1 = .50

.0	347A1035	2765	7070	9950	9950	9950	9950	
.2		172	1769	6639	9942	9943	9943	9943
.4		11	1020	6291	9934	9935	9935	9935
.6			554	6034	9926	9927	9927	9927
.8			304	5874	9918	9919	9919	9919
1.0			226	5816	9910	9911	9911	9911
.0			3	1122	4957	4960	4960	4960
.2			3	1120	4955	4958	4958	4958
.4			3	1119	4953	4956	4956	4956
.6			3	1117	4951	4954	4954	4954
.8			3	1116	4949	4952	4952	4952
1.0			3	1116	4947	4950	4950	4950

σ_1 = .60

.0	347A1035	2764	6761	9949	9950	9950	9950	
.2		129	1661	6224	9940	9942	9942	9942
.4		9	875	5790	9931	9933	9933	9933
.6			420	5469	9922	9924	9924	9924
.8			196	5270	9913	9915	9915	9915
1.0			127	5199	9904	9906	9906	9906
.0			3	1532	4953	4955	4955	4955
.2			3	1532	4952	4954	4954	4954
.4			3	1531	4951	4953	4953	4953
.6			3	1531	4950	4952	4952	4952
.8			3	1530	4949	4951	4951	4951
1.0			3	1530	4949	4950	4950	4950

σ_1 = .70

.0	347A1035	2764	6638	9948	9950	9950	9950	
.2		111	1589	6240	9938	9941	9941	9941
.4		9	810	5962	9928	9932	9932	9932
.6			365	5209	9919	9922	9922	9922
.8			196	4991	9909	9913	9913	9913
1.0			96	4913	9900	9903	9903	9903
.0			4	1880	4951	4951	4951	4951
.2			4	1880	4950	4952	4952	4952
.4			4	1879	4950	4952	4952	4952
.6			4	1879	4949	4951	4951	4951
.8			4	1879	4949	4951	4951	4951
1.0			4	1879	4948	4950	4950	4950

σ_1 = .99

.0	347A1035	2764	6335	9947	9950	9950	9950	
.2		98	1548	5983	9936	9941	9941	9941
.4		2	760	5596	9926	9931	9931	9931
.6			329	5012	9916	9921	9921	9921
.8			128	4778	9906	9911	9911	9911
1.0			73	4697	9896	9901	9901	9901
.0			11	2246	4948	4951	4951	4951
.2			11	2246	4948	4951	4951	4951
.4			11	2246	4948	4951	4951	4951
.6			11	2246	4948	4951	4951	4951
.8			11	2246	4948	4951	4951	4951
1.0			11	2246	4947	4948	4950	4950

σ_0 = 1.000 σ_c = .010

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9907	9910	9910	9910	
.2	962	6288	9900	9902	9907	9910	9910	9910
.4	949	6283	9900	9902	9907	9910	9910	9910
.6	940	6279	9900	9901	9906	9909	9909	9909
.8	935	6277	9900	9901	9906	9909	9909	9909
1.0	933	6276	9900	9901	9906	9909	9909	9909
.0		2	12	97	609	909	909	909
.2		1	10	96	607	907	907	907
.4			9	94	606	905	905	905
.6			8	93	604	904	904	904
.8			8	92	603	902	902	902
1.0			7	92	602	900	900	900

σ_1 = .5

.0	357A1920	8567	9902	9907	9910	9910	9910	
.2	270	1847	8554	9901	9906	9909	9909	9909
.4	202	1790	8543	9900	9905	9908	9908	9908
.6	153	1749	8536	9899	9904	9907	9907	9907
.8	124	1725	8531	9898	9903	9906	9906	9906
1.0	114	1717	8529	9897	9903	9906	9906	9906
.0			8	97	621	908	908	908
.2			7	95	619	907	907	907
.4			6	94	618	905	905	905
.6			5	93	616	903	903	903
.8			5	92	615	901	901	901
1.0			5	92	614	900	900	900

σ_1 = .10

.0	420A1219	6300	9901	9907	9910	9910	9910	
.2	247	1060	6233	9899	9905	9908	9908	9908
.4	112	936	6181	9897	9904	9906	9906	9906
.6	15	847	6142	9895	9902	9905	9905	9905
.8		794	6119	9894	9901	9903	9903	9903
1.0		776	6110	9892	9898	9901	9901	9901
.0			6	96	636	907	907	907
.2			5	95	635	906	906	906
.4			4	94	633	904	904	904
.6			3	93	632	903	903	903
.8			3	92	631	901	901	901
1.0			3	92	629	899	899	899

σ_1 = .20

.0	348A1039	4134	9821	9908	9910	9910	9910	
.2	88	720	3922	9814	9904	9907	9907	9907
.4	13	481	3754	9808	9900	9903	9903	9903
.6	1	316	3634	9802	9897	9899	9899	9899
.8		221	3560	9797	9893	9896	9896	9896
1.0		190	3535	9793	9889	9892	9892	9892
.0			3	94	669	906	906	906
.2			3	93	668	904	904	904
.4			2	92	667	903	903	903
.6			2	91	665	902	902	902
.8			2	90	664	900	900	900
1.0			2	90	663	899	899	899

σ_1 = .30

.0	347A1035	2824	8413	9949	9914	9914	9910	
.2	4	373	2172	8267	9900	9901	9901	9901
.4		99	1657	8156	9891	9892	9892	9892
.6		16	1287	8062	9882	9883	9883	9883
.8		2	1063	8006	9873	9874	9874	9874
1.0			988	7982	9864	9866	9866	9866
.0			1	91	785	901	901	901
.2			1	91	784	900	900	900
.4			1	90	783	899	899	899
.6			1	90	782	898	898	898
.8			1	89	782	897	897	897
1.0			1	89	781	896	896	896

σ_1 = .40

.0	347A1035	2765	7068	9910	9911	9911	9911	
.2		172	1769	6637	9896	9896	9896	9896
.4		11	1020	6288	9881	9882	9882	9882
.6			554	6030	9867	9868	9868	9868
.8			304	5869	9853	9853	9853	9853
1.0			226	5809	9838	9839	9839	9839
.0				128	887	896	896	896
.2				127	887	896	896	896
.4				127	887	895	895	895
.6				127	886	895	895	895
.8				127	886	895	895	895
1.0				127	886	894	894	894

σ_1 = .50

.0	347A1035	2765	7068	9910	9911	9911	9911	
.2		172	1769	6637	9896	9896	9896	9896
.4		11	1020	6288	9881	9882	9882	9882
.6			554	6030	9867	9868	9868	9868
.8			304	5869	9853	9853	9853	9853
1.0			226	5809	9838	9839	9839	9839
.0				128	887	896	896	896
.2				127	887	896	896	896
.4				127	887	895	895	895
.6				127	886	895	895	895
.8				127	886	895	895	895
1.0				127	886	894	894	894

σ_1 = .60

.0	347A1035	2764	6758	9909	9911	9911	9911	
.2		129	1661	6221	9894	9895	9895	9895
.4		9	875	5786	9877	9878	9878	9878
.6			420	5464	9860	9862	9862	9862
.8			196	5264	9844	9846	9846	9846
1.0			127	5190	9828	9830	9830	9830
.0				188	894	894	894	894
.2				188	893	894	894	894
.4				188	893	894	894	894
.6				188	893	894	894	894
.8				187	893	894	894	894
1.0				187	893	894	894	894

σ_1 = .70

.0	347A1035	2764	6627	9908	9911	9911	9911	
.2		111	1589	6236	9891	9894	9894	9894
.4		9	810	5957	9874	9877	9877	9877
.6			365	5203	9856	9860	9860	9860
.8			196	4982	9839	9843	9843	9843
1.0			96	4903	9822	9826	9826	9826
.0				287	893	894	894	894
.2				287	893	894	894	894
.4				287	893	893	893	893
.6				287	893	893	893	893
.8				287	893	893	893	893
1.0				287	893	893	893	893

σ_1 = .99

.0	347A1035	2764	6532	9907	9911	9911	9911	
.2		98	1548	5899	9889	9893	9893	9893
.4		2	760	5394	9871	9875	9875	9875
.6			329	5004	9853	9858	9858	9858
.8			128	4766	9835	9840	9840	9840
1.0			73	4683	9817	9822	9822	9822
.0				1	391	892	893	893
.2				1	391	892	893	893
.4				1	391	892	893	893
.6				1	391	892	893	893
.8				1	391	892	893	893
1.0				1	391	892	893	893

σ_0 = .010 σ_c = 1.000

σ_2^2 = .100 σ_3 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9902	9902	9902	9902	
.2	962	6288	9900	9901	9901	9902	9902	9902
.4	949	6283	9900	9901	9901	9902	9902	9902
.6	940	6279	9900	9901	9901	9901	9901	9901
.8	935	6277	9900	9900	9901	9901	9901	9901
1.0	933	6276	9900	9900	9901	9901	9901	9901
.0			1	10	63	99	99	99
.2			1	10	63	99	99	99
.4			1	9	63	99	99	99
.6			1	9	63	98	98	98
.8			1	9	63	98	98	98
1.0			1	9	62	98	98	98

σ_1 = .05

.0	357A1920	8567	9901	9902	9902	9902	9902	
.2	270	1847	8554	9900	9901	9901	9901	9901
.4	202	1790	8543	9899	9900	9900	9900	9900
.6	153	1749	8536	9898	9899	9899	9899	9899
.8	124	1725	8531	9897	9898	9898	9898	9898
1.0	114	1717	8529	9896	9897	9897	9897	9897
.0			1	10	65	99	99	99
.2			1	10	64	99	99	99
.4			1	9	64	99	99	99
.6			1	9	64	98	98	98
.8				9	64	98	98	98
1.0				9	64	98	98	98

σ_1 = .10

.0	420A1219	6300	9901	9902	9902	9902	9902	
.2	247	1060	6233	9899	9900	9900	9900	9900
.4	112	936	6180	9897	9898	9898	9898	9898
.6	15	847	6142	9895	9896	9896	9896	9896
.8		794	6119	9893	9894	9894	9894	9894
1.0		776	6110	9891	9892	9892	9892	9892
.0			1	10	66	99	99	99
.2				10	66	99	99	99
.4				9	66	98	98	98
.6				9	66	98	98	98
.8				9	66	98	98	98
1.0				9	66	98	98	98

σ_1 = .20

.0	348A1039	4134	9820	9902	9902	9902	9902	
.2	88	720	3922	9813	9898	9898	9898	9898
.4	13	481	3754	9807	9894	9894	9894	9894
.6	1	316	3634	9801	9890	9890	9890	9890
.8		221	3560	9796	9886	9887	9887	9887
1.0		190	3535	9792	9882	9883	9883	9883
.0				9	70	99	99	99
.2				9	70	98	98	98
.4				9	70	98	98	98
.6				9	69	98	98	98
.8				9	69	98	98	98
1.0				9	69	98	98	98

σ_1 = .30

.0	347A1035	2824	8412	9902	9902	9902	9902	
.2	4	373	2172	8267	9893	9893	9893	9893
.4		99	1657	8149	9883	9883	9883	9883
.6		16	1287	8062	9873	9873	9873	9873
.8		2	1063	8006	9863	9863	9863	9863
1.0			988	7982	9853	9854	9854	9854
.0				9	83	98	98	98
.2				9	83	98	98	98
.4				9	83	98	98	98
.6				9	83	98	98	98
.8				9	83	98	98	98
1.0				9	83	98	98	98

σ_1 = .40

.0	347A1035	2765	7068	9902	9903	9903	9903	
.2		172	1769	6637	9887	9887	9887	9887
.4		11	1020	6288	9871	9872	9872	9872
.6			554	6030	9855	9856	9856	9856
.8			304	5869	9840	9840	9840	9840
1.0			226	5809	9824	9825	9825	9825
.0				13	96	97	97	97
.2				13	96	97	97	97
.4				13	96	97	97	97
.6				13	96	97	97	97
.8				13	96	97	97	97
1.0				13	96	97	97	97

σ_1 = .50

.0	347A1035	2765	7068	9902	9903	9903	9903	
.2		172	1769	6637	9887	9887	9887	9887
.4		11	1020	6288	9871	9872	9872	9872
.6			554	6030	9855	9856	9856	9856
.8			304	5869	9840	9840	9840	9840
1.0			226	5809	9824	9825	9825	9825
.0				13	96	97	97	97
.2				13	96	97	97	97
.4				13	96	97	97	97
.6				13	96	97	97	97
.8				13	96	97	97	97
1.0				13	96	97	97	97

σ_1 = .60

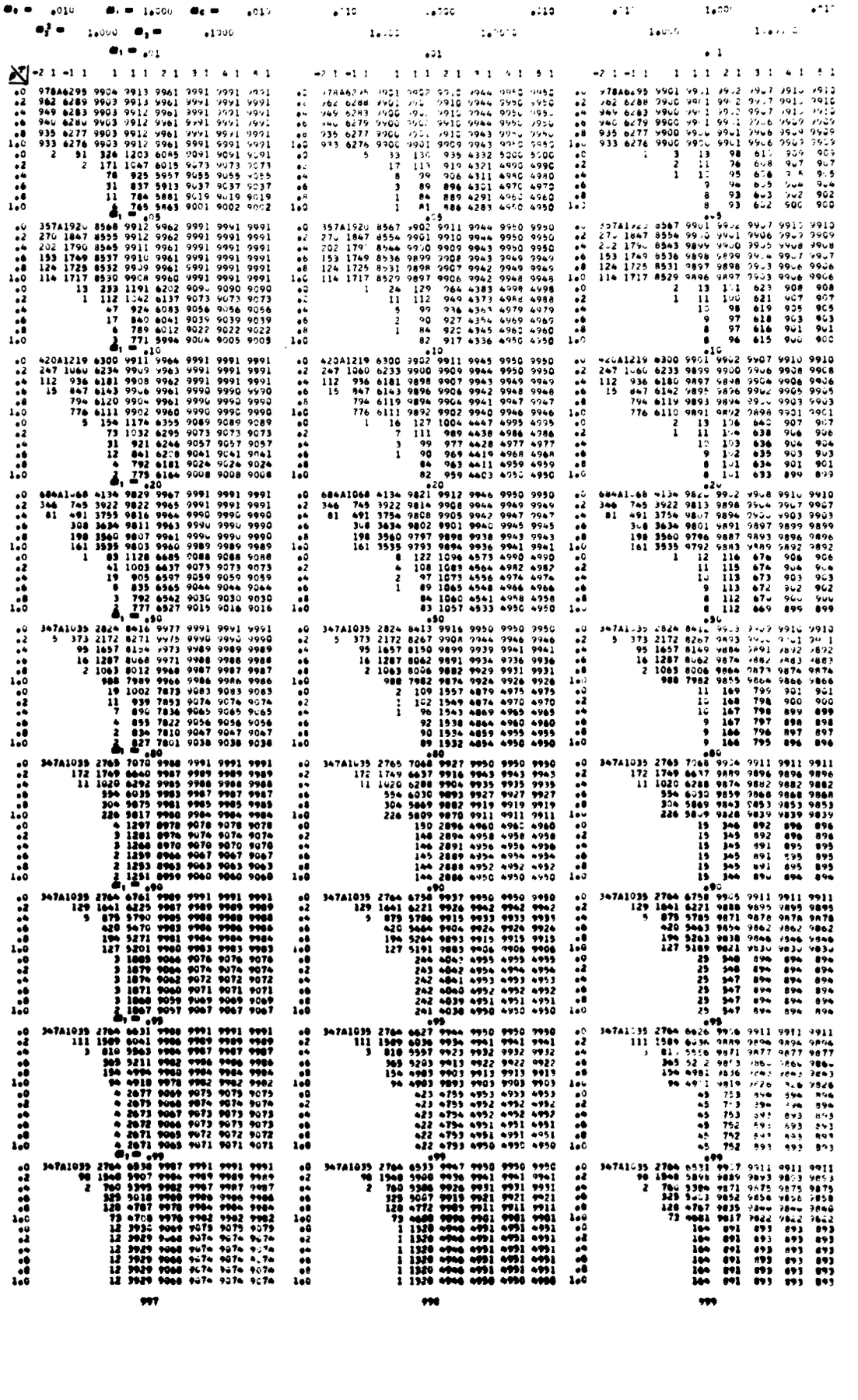
.0	347A1035	2764	6758	9901	9903	9903	9903	
.2		129	1661	6221	9884	9885	9885	9885
.4		9	875	5785	9866	9868	9868	9868
.6			420	5463	9848	9850	9850	9850
.8			196	5263	9831	9833	9833	9833
1.0			127	5189	9813	9815	9815	9815
.0				19	97	97	97	97
.2				19	97	97	97	97
.4				19	97	97	97	97
.6				19	97	97	97	97
.8				19	97	97	97	97
1.0				19	97	97	97	97

σ_1 = .70

.0	347A1035	2764	6626	9900	9903	9903	9903	
.2		111	1589	6236	9882	9884	9884	9884
.4		9	810	5956	9863	9866	9866	9866
.6			365	5202	9844	9847	9847	9847
.8			196	4981	9826	9829	9829	9829
1.0			96	4901	9807	9811	9811	9811
.0				28	97	97	97	97
.2				28	97	97	97	97
.4				28	97	97	97	97
.6				28	97	97	97	97
.8				28	97	97	97	97
1.0				28	97	97	97	97

σ_1 = .99

.0	347A1035	2764	6531	9899	9903	9903	9903	
.2		98	1548	5898	9880	9884	9884	9884
.4		2	760	5383	9860	9864	9864	9864
.6			329	5003	9840	9845	9845	9845
.8			128	4766	9821	9826	9826	9826
1.0			73	4680	9801	9807	9807	9807
.0				42	97	97	97	97
.2				42	97	97	97	97
.4				42	97	97	97	97
.6				42	97	97	97	97
.8				42	97	97	97	97
1.0				42	97	97	97	97



σ_0 = .010 σ_1 = 1.000 σ_2 = .010

σ_1^2 = 10.000 σ_3 = .0100

σ_4 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6296	9910	9928	9965	9999	9999	9999	
.02	962	6289	9910	9928	9965	9999	9999	9999
.04	950	6284	9909	9928	9965	9999	9999	9999
.06	940	6280	9909	9928	9965	9999	9999	9999
.08	935	6278	9909	9927	9965	9999	9999	9999
.10	933	6277	9909	9927	9965	9999	9999	9999
.00	6	166	976	2732	6499	9897	9901	9901
.02	1		79	1525	5867	9877	9882	9882
.04			1	745	5343	9857	9862	9862
.06				317	4973	9837	9843	9843
.08				123	4737	9818	9823	9823
.10				70	4651	9798	9804	9804

σ_4 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8571	9927	9946	9999	9999	9999	
.02	270	1867	8598	9926	9946	9999	9999	9999
.04	202	1790	8547	9926	9965	9999	9999	9999
.06	153	1749	8540	9925	9965	9999	9999	9999
.08	124	1725	8535	9924	9965	9999	9999	9999
.10	115	1717	8533	9923	9964	9999	9999	9999
.00		40	702	2684	6582	9898	9901	9901
.02			48	1517	5990	9879	9882	9882
.04			1	755	5510	9860	9864	9864
.06				330	5155	9841	9845	9845
.08				133	4934	9823	9826	9826
.10				79	4854	9804	9808	9808

σ_4 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6301	9925	9967	9999	9999	9999	
.02	247	1060	6235	9924	9966	9999	9999	9999
.04	112	936	6182	9922	9966	9999	9999	9999
.06	15	867	6144	9921	9965	9999	9999	9999
.08		796	6121	9919	9964	9999	9999	9999
.10		776	6112	9918	9964	9999	9999	9999
.00		17	445	2621	6698	9899	9901	9901
.02			31	1501	6156	9881	9883	9883
.04			1	744	5718	9864	9865	9865
.06				344	5393	9846	9848	9848
.08				148	5192	9828	9830	9830
.10				92	5118	9810	9812	9812

σ_4 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9840	9969	9999	9999	9999	
.02	346	765	3922	9834	9968	9999	9999	9999
.04	81	491	3755	9829	9967	9999	9999	9999
.06		308	3634	9826	9966	9999	9999	9999
.08		198	3561	9820	9965	9999	9999	9999
.10		161	3535	9817	9963	9999	9999	9999
.00		3	252	2448	6969	9900	9901	9901
.02			20	1443	6529	9884	9885	9885
.04			1	774	6173	9869	9869	9869
.06				381	5910	9853	9853	9853
.08				185	5766	9837	9838	9838
.10				128	5685	9821	9822	9822

σ_4 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	690A1645	2835	8420	9980	9999	9999	9999	
.02	13	883	2182	8276	9978	9999	9999	9999
.04	126	277	1662	8159	9976	9999	9999	9999
.06			1284	8073	9974	9999	9999	9999
.08			1054	8018	9973	9999	9999	9999
.10			976	7996	9971	9999	9999	9999
.00			59	1758	8193	9908	9900	9900
.02			10	1217	6030	9890	9890	9890
.04			1	826	5899	9880	9880	9880
.06				565	5801	9870	9870	9870
.08				417	5739	9861	9861	9861
.10				369	5719	9851	9851	9851

σ_4 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7871	9995	9999	9999	9999	
.02		172	1749	6641	9995	9999	9999	9999
.04		11	1026	6293	9994	9999	9999	9999
.06			594	6036	9993	9999	9999	9999
.08			304	5877	9993	9998	9998	9998
.10			226	5819	9992	9998	9998	9998
.00			11	1509	9720	9899	9899	9899
.02			1	1355	9711	9895	9895	9895
.04				1236	9701	9892	9892	9892
.06				1151	9693	9888	9888	9888
.08				1108	9687	9886	9886	9886
.10				1083	9683	9886	9886	9886

σ_4 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6782	9997	9999	9999	9999	
.02		129	1661	6225	9996	9999	9999	9999
.04		9	875	5791	9996	9999	9999	9999
.06			420	5470	9995	9998	9998	9998
.08			194	5272	9995	9998	9998	9998
.10			127	5202	9995	9998	9998	9998
.00				1986	9884	9899	9899	9899
.02				1928	9882	9897	9897	9897
.04				1883	9880	9895	9895	9895
.06				1851	9878	9893	9893	9893
.08				1831	9875	9891	9891	9891
.10				1823	9873	9889	9889	9889

σ_4 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6831	9996	9999	9999	9999	
.02		111	1589	6361	9995	9999	9999	9999
.04		9	818	5964	9995	9999	9999	9999
.06			388	5711	9994	9998	9998	9998
.08			194	5596	9994	9998	9998	9998
.10			94	5519	9994	9998	9998	9998
.00				2797	9892	9899	9899	9899
.02				2778	9891	9896	9896	9896
.04				2763	9890	9897	9897	9897
.06				2752	9889	9896	9896	9896
.08				2746	9888	9895	9895	9895
.10				2743	9887	9894	9894	9894

σ_4 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6839	9999	9999	9999	9999	
.02		98	1548	5988	9994	9999	9999	9999
.04		2	788	5398	9993	9999	9999	9999
.06			325	5019	9993	9998	9998	9998
.08			128	4789	9992	9998	9998	9998
.10			73	4718	9992	9998	9998	9998
.00			13	4265	9892	9899	9899	9899
.02			12	4264	9892	9899	9899	9899
.04			12	4263	9892	9899	9899	9899
.06			12	4263	9892	9898	9898	9898
.08			12	4262	9892	9898	9898	9898
.10			12	4262	9891	9898	9898	9898

1960

σ_0 = .010 σ_1 = 1.000 σ_2 = .010

σ_1^2 = 10.000 σ_3 = 1.000

σ_4 = .1

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6295	9962	9964	9913	9961	9991	9991	
.02	962	6289	9962	9964	9913	9961	9991	9991
.04	949	6283	9961	9964	9913	9961	9991	9991
.06	940	6280	9961	9964	9912	9961	9991	9991
.08	935	6277	9961	9964	9912	9961	9991	9991
.10	933	6276	9961	9963	9912	9961	9991	9991
.00		16	105	342	1211	6088	9091	9091
.02			8	185	1055	6418	9073	9073
.04				88	933	5960	9055	9055
.06				37	865	5916	9037	9037
.08				14	792	5884	9019	9019
.10				8	773	5866	9001	9002

σ_4 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8567	9904	9913	9963	9991	9991	
.02	270	1867	8554	9903	9912	9962	9991	9991
.04	202	1790	8544	9902	9911	9962	9991	9991
.06	153	1749	8536	9901	9911	9961	9991	9991
.08	124	1725	8531	9900	9910	9961	9991	9991
.10	114	1717	8529	9899	9909	9961	9991	9991
.00		4	75	335	1232	6217	9096	9096
.02			5	184	1083	6152	9073	9073
.04				89	966	6098	9056	9056
.06				38	882	6057	9039	9039
.08				15	831	6027	9022	9022
.10				9	813	6014	9004	9005

σ_4 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6300	9904	9913	9964	9991	9991	
.02	247	1060	6233	9902	9912	9964	9991	9991
.04	112	936	6181	9900	9910	9963	9991	9991
.06	15	867	6143	9898	9908	9962	9990	9990
.08		796	6119	9896	9907	9961	9990	9990
.10		776	6111	9894	9905	9961	9990	9990
.00		2	49	325	1262	6386	9089	9089
.02			3	181	1121	6326	9073	9073
.04				90	1011	6278	9057	9057
.06				44	932	6244	9041	9041
.08				17	883	6212	9026	9026
.10				10	866	6196	9008	9008

σ_4 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9822	9914	9968	9991	9991	
.02	346	765	3922	9816	9911	9967	9991	9991
.04	81	491	3754	9810	9907	9965	9990	9990
.06		308	3634	9804	9904	9964	9990	9990
.08		198	3560	9799	9900	9963	9990	9990
.10		161	3535	9795	9897	9961	9989	9989
.00			27	300	1337	6749	9088	9088
.02			2	173	1213	6701	9073	9073
.04				91	1116	6662	9059	9059
.06				44	1046	6631	9044	9044
.08				21	1004	6608	9030	9030
.10				14	989	6593	9015	9016

σ_4 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	1515A1645	2835	8413	9918	9980	9991	9991	
.02	742	883	2182	8268	9910	9978	9990	9990
.04	126	277	1662	8151	9962	9976	9989	9989
.06			1284	8063	9894	9974	9988	9988
.08			1054	8007	9885	9973	9987	9987
.10			976	7983	9877	9971	9986	9986
.00			6	212	1785	8020	9083	9083
.02			1	149	1712	8002	9074	9074
.04				97	1655	7986	9065	9065
.06				66	1613	7972	9056	9056
.08				48	1588	7961	9047	9047
.10				42	1578	7952	9038	9038

σ_4 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7068	9932	9990	9991	9991	
.02		172	1749	6637	9921	9989	9989	9989
.04		11	1020	6288	9911	9987	9988	9988
.06			594	6030	9900	9986	9987	9987
.08			304	5870	9890	9984	9985	9985
.10			226	5810	9879	9983	9984	9984
.00			1	1004	9488	9038	9078	9078
.02			1	164	2461	9038	9076	9076
.04				169	3442	9028	9070	9070
.06				138	3429	9022	9067	9.67
.08				131	3420	9019	9063	9063
.10				129	3416	9019	9060	9060

σ_4 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6759	9949	9991	9991	9991	
.02		129	1661	6221	9940	9989	9989	9989
.04		9	875	5786	9931	9988	9988	9988
.06			420	5464	9922	9986	9986	9986
.08			194	5264	9914	9984	9984	9984
.10			127	5191	9906	9983	9983	9983
.00			1	269	9506	9078	9078	9078
.02				256	9498	9074	9074	9074
.04				249	9492	9072	9072	9072
.06				244	9487	9070	9071	9071
.08				241	9483	9069	9069	9069
.10				240	9482	9067	9067	9067

σ_4 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6827	9968	9991	9991	9991	
.02		111	1589	6037	9962	9989	9989	9989
.04		9	818	5997	9957	9987	9987	9987
.06			388	5803	9951	9986	9986	9986
.08			194	4983	9946	9984	9984	9984
.10			94	4903	9942	9982	9982	9982
.00			1	652	7992	9079	9079	9079
.02				648	7990	9074	9074	9074
.04				645	7988	9073	9073	9073
.06				643	7986	9073	9073	9073
.08				642	7985	9072	9072	9072
.10				641	7984	9071	9071	9071

σ_4 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6833	9984	9991	9991	9991	
.02		98	1548	5941	9984	9987	9989	9989
.04		2	788	5387	9981	9987	9987	9987
.06			325	5058	9979	9986	9986	9986
.08			128	4773	9977	9986	9986	9986
.10			73	4692	9975	9982	9982	9982
.00				1043	9093	9079	9079	9079
.02				1	1042	9093	9074	9074
.04				1	1042	9093	9074	9074
.06				1	1041	9093	9074	9074
.08				1	1041	9093	9074	9074
.10				1	1041	9093	9074	9074

10 1

σ_0 = .010 σ_1 = 1.0000 σ_2 = .010

σ_1^2 = 10.000 σ_3 = 1.0000

σ_4 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6295	9961	9961	9902	9910	9944	9950	
.02	962	6288	9961	9961	9902	9910	9944	9950
.04	949	6283	9960	9961	9902	9910	9944	9950
.06	940	6279	9960	9961	9902	9910	9944	9950
.08	935	6277	9960	9961	9902	9910	9943	9950
.10	933	6276	9960	9960	9901	9909	9943	9950
.00		2	11	35	131	936	4332	5000
.02			1	19	114	919	4321	4990
.04				9	100	906	4311	4980
.06				4	90	897	4301	4970
.08				1	84	890	4292	4960
.10				1	82	887	4283	4950

σ_4 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8567	9901	9902	9911	9944	9950	
.02	270	1867	8554	9900	9901	9910	9944	9950
.04	202	1790	8543	9899	9900	9909	9943	9950
.06	153	1749	8536	9898	9899	9908	9943	9949
.08	124	1725	8531	9897	9898	9907	9942	9949
.10	114	1717	8529	9896	9897	9906	9942	9948
.00			8	34	133	968	4384	4998
.02				19	117	952	4373	4988
.04				9	104	940	4364	4979
.06				4	94	931	4354	4969
.08				2	89	924	4345	4960
.10				1	87	921	4337	4950

σ_4 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6300	9901	9902	9911	9945	9950	
.02	247	1060	6233	9899	9900	9909	9944	9950
.04	112	936	6181	9897	9899	9908	9943	9949
.06	15	867	6142	9895	9897	9906	9942	9948
.08		796	6119	9893	9895	9904	9941	9947
.10		776	6110	9891	9893	9902	9940	9946
.00			5	33	137	1012	4448	4995
.02				18	121	997	4439	4986
.04				9	109	986	4429	4977
.06				4	100	977	4421	4968
.08				2	94	971	4412	4959
.10				1	93	968	4404	4950

σ_4 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9820	9903	9912	9946	9950	
.02	346	765	3922	9813	9899	9909	9944	9949
.04	81	491	3754	9807	9895	9905	9942	9947
.06		308	3634	9802	9891	9902	9940	9945
.08		198	3560	9797	9887	9898	9938	9943
.10		161	3535	9792	9883	9895	9936	9941
.00			3	91	148	1115	4575	4990
.02				18	131	1102	4567	4982
.04				9	120	1092	4558	4974
.06				4	112	1084	4550	4966
.08				2	108	1079	4543	4958
.10				1	106	1076	4535	4950

σ_4 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	1515A1645	2835	8412	9903	9917	9950	9950	
.02	742	883	2182	8267	9894	9909	9945	9946
.04	126	277	1662	8149	9884	9901	9939	9941
.06			1284	8062	9874	9893	9934	9936
.08			1054	8006	9865	9884	9929	9931
.10			976	7982	9855	9876	9924	9926
.00			1	22	198	1632	6881	4975
.02				15	189	1625	6876	4970
.04				10	182	1618	6871	4965
.06				7	177	1613	6866	4960
.08				5	174	1610	6861	4955
.10				4	173	1607	6856	4950

σ_4 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7068	9905	9932	9950	9950	
.02		172	1749	6637	9921	9943	9943	
.04		11	1020	6288	9879	9910	9938	9938
.06			594	6030	9868	9899	9927	9927
.08			304	5869	9845	9889	9919	9919
.10			226	5809	9829	9878	9911	9911
.00				19	426	3101	4960	4960
.02				17	421	3098	4958	4958
.04				15	418	3096	4956	4956
.06				14	416	3094	4954	4954
.08				13	415	3092	4952	4952
.10				13	414	3091	4950	4950

σ_4 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6758	9907	9943	9950	9950	
.02		129	1661	6221	9898	9933	9942	9942
.04		9	875	5785	9874	9923	9933	9933
.06			420	5463	9857	9913	9926	9926
.08			194	5263	9841	9903	9919	9919
.10			127	5189	9829	9893	9908	9908
.00				27	787	4294	4959	4959
.02				26	786	4293	4954	4954
.04				26	786	4292	4953	4953
.06				25	785	4291	4952	4952
.08				25	785	4290	4951	4951
.10				25	782	4289	4950	4950

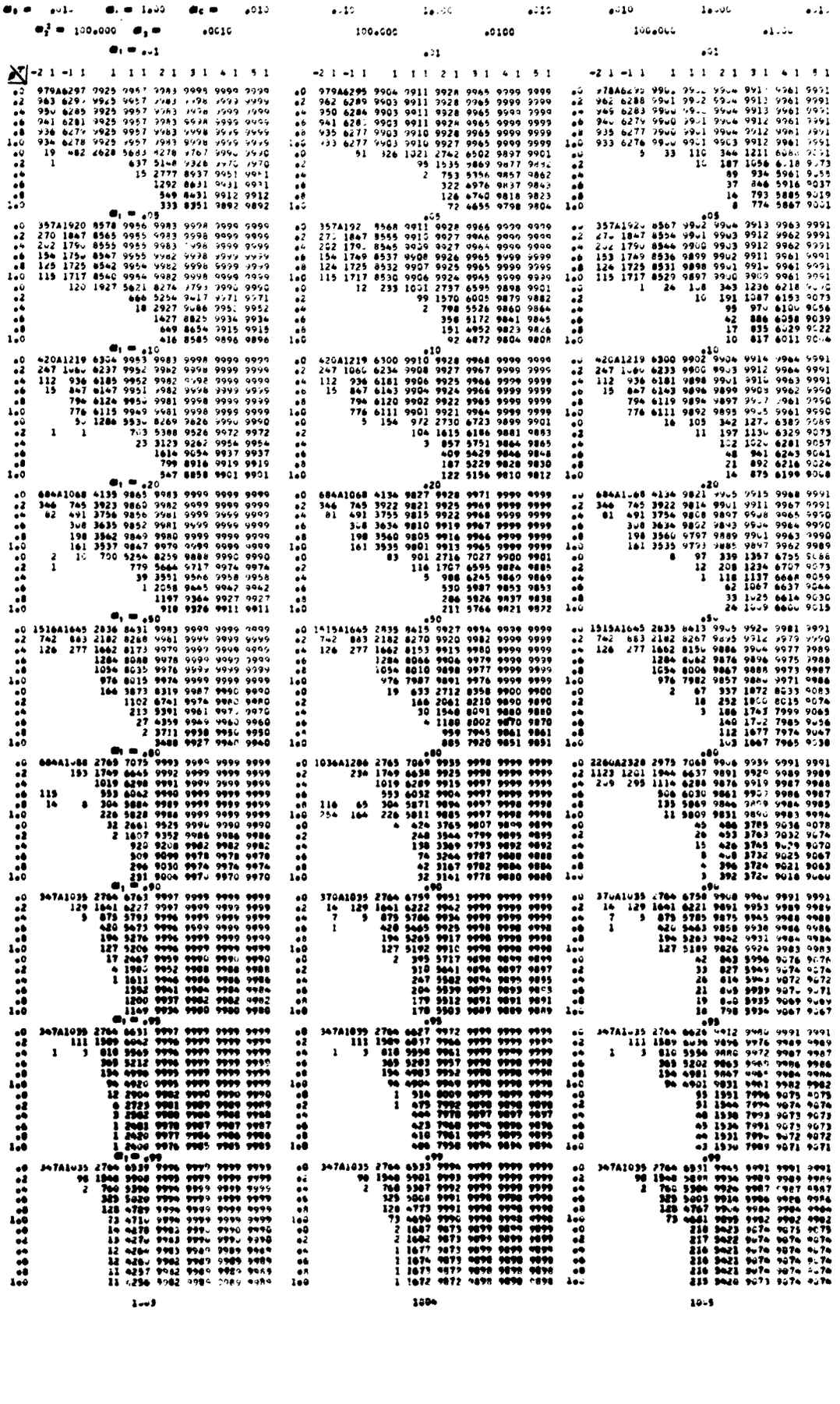
σ_4 = .60

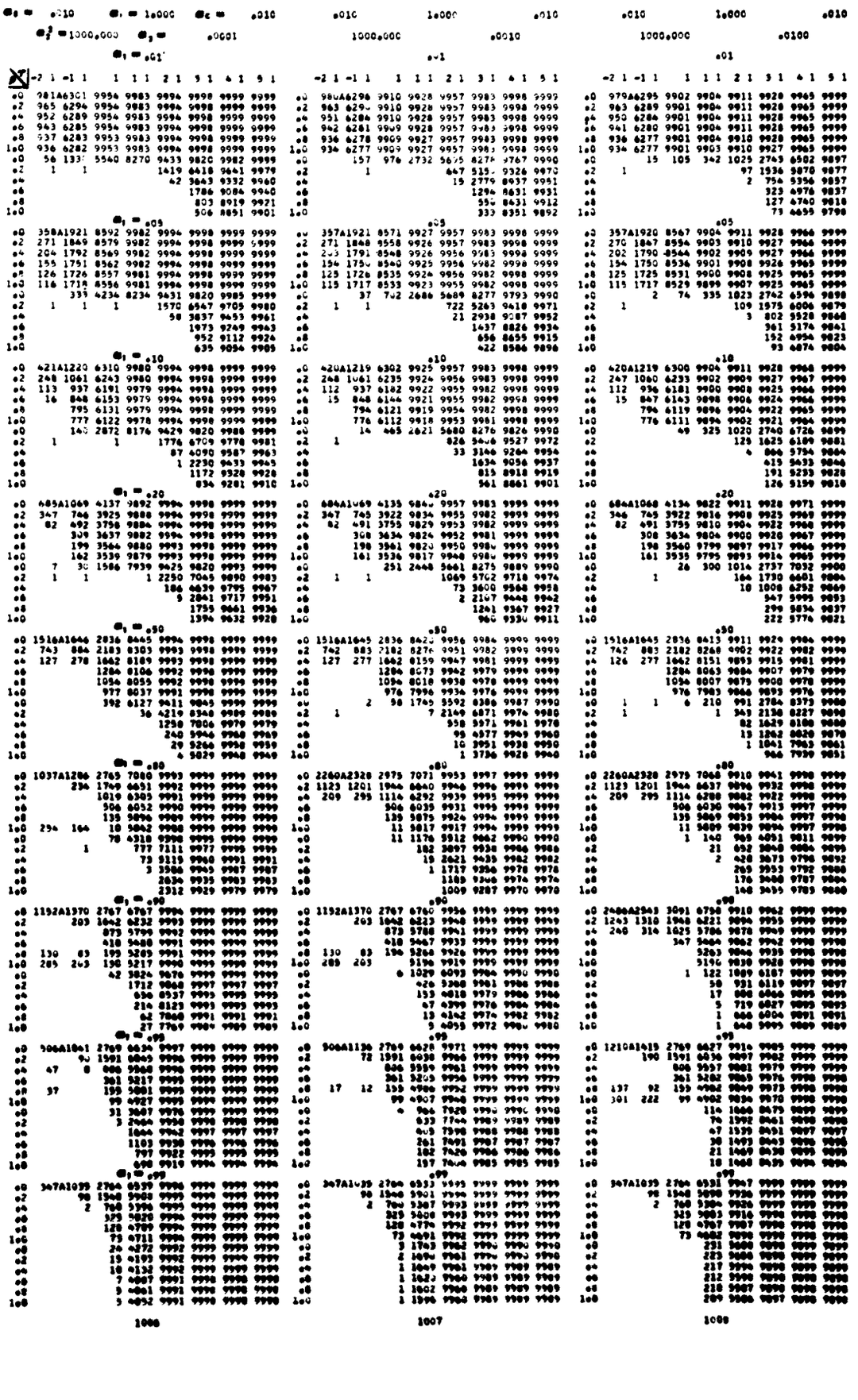
ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6826	9912	9949	9950	9950	
.02		111	1589	6036	9895	9940	9941	9941
.04		9	818	5956	9878	9930	9932	9932
.06			388	5282	9862	9921	9922	9922
.08			194	4981	9846	9911	9913	9913
.10			94	4901	9829	9901	9903	9903
.00				48	1429	6893	4993	4993
.02				47	1428	6893	4992	4992
.04				47	1428	6892	4992	4992
.06				47	1427	6892	4991	4991
.08				47	1427	6891	4991	4991
.10				47	1427	6891	4990	4990

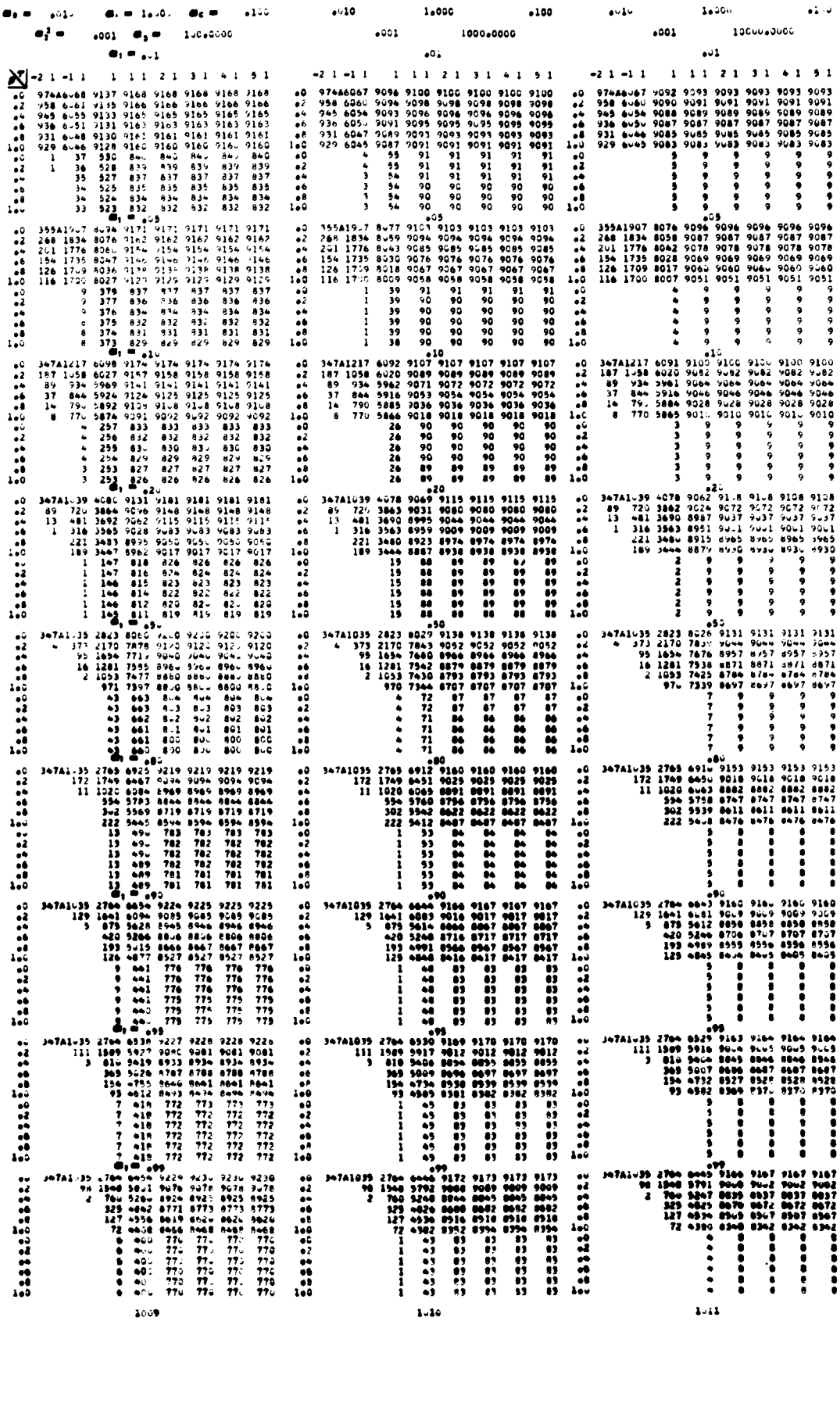
σ_4 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6531	9934	9950	9950	9950	
.02		98	1548	5898	9921	9941	9941	9941
.04		2	788	5384	9908	9931	9931	9931
.06			325	5081	9898	9921	9921	9921
.08			128	4767	9884	9911	9911	9911
.10			73	4681	9872	9901	9901	9901
.00				711	1998	6951	4951	4951
.02				711	1998	6951	4951	4951
.04				711	1998	6951	4951	4951
.06				710	1998	6951	4951	4951
.08				710	1998	6951	4951	4951
.10				710	1998	6950	4950	4950

1962







σ_t = .010 σ_r = 1.000 σ_c = .100 σ_f^2 = .1 σ_s = 100.0000

σ_t = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9098	9142	9168	9183	9168	9168	.0
.2	958 6062	9155	9460	9525	9525	9529	9525	.2
.4	945 6056	9154	9459	9524	9524	9524	9524	.4
.6	936 6051	9152	9458	9523	9523	9523	9523	.6
.8	931 6048	9150	9457	9522	9522	9522	9522	.8
1.0	929 6046	9149	9455	9522	9522	9522	9522	1.0
.0	2 55	791	4077	4784	4784	4784	4784	.0
.2	1 44	776	4066	4775	4775	4775	4775	.2
.4	36	764	4057	4765	4765	4765	4765	.4
.6	31	755	4047	4756	4756	4756	4756	.6
.8	27	749	4038	4747	4747	4747	4747	.8
1.0	26	746	4030	4737	4737	4737	4737	1.0

σ_t = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1967	8131	9456	9527	9527	9527	9527	.0
.2	268 1834	8083	9451	9527	9522	9522	9522	.2
.4	201 1777	8067	9445	9518	9518	9518	9518	.4
.6	154 1735	8054	9442	9513	9513	9513	9513	.6
.8	126 1709	8044	9436	9508	9508	9508	9508	.8
1.0	116 1700	8034	9429	9503	9503	9503	9503	1.0
.0	14	542	4061	4774	4774	4774	4774	.0
.2	11	529	4051	4765	4765	4765	4765	.2
.4	9	519	4042	4756	4756	4756	4756	.4
.6	8	512	4033	4747	4747	4747	4747	.6
.8	7	507	4025	4738	4738	4738	4738	.8
1.0	6	504	4017	4729	4729	4729	4729	1.0

σ_t = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1217	6101	9446	9528	9528	9528	9528	.0
.2	187 1058	6029	9435	9519	9519	9519	9519	.2
.4	89 934	5971	9424	9509	9509	9509	9509	.4
.6	37 844	5926	9413	9500	9500	9500	9500	.6
.8	14 790	5895	9402	9490	9490	9490	9490	.8
1.0	8 770	5877	9391	9481	9481	9481	9481	1.0
.0	6	369	4024	4762	4762	4762	4762	.0
.2	5	356	4020	4753	4753	4753	4753	.2
.4	4	349	4011	4745	4745	4745	4745	.4
.6	3	343	4003	4736	4736	4736	4736	.6
.8	3	340	3995	4728	4728	4728	4728	.8
1.0	3	338	3987	4719	4719	4719	4719	1.0

σ_t = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4081	9361	9530	9530	9530	9530	.0
.2	89	720	3865	9339	9511	9511	9511	.2
.4	13	481	3693	9311	9492	9492	9492	.4
.6	1	316	3566	9287	9474	9474	9474	.6
.8		221	3484	9265	9455	9455	9455	.8
1.0		189	3448	9243	9436	9436	9436	1.0
.0		1	210	3901	4737	4737	4737	.0
.2		1	205	3893	4729	4729	4729	.2
.4			202	3885	4722	4722	4722	.4
.6		1	199	3877	4714	4714	4714	.6
.8			197	3871	4707	4707	4707	.8
1.0			196	3864	4699	4699	4699	1.0

σ_t = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8171	9536	9536	9536	9536	.0
.2	4	373	2170	7861	9490	9490	9490	.2
.4		95	1654	7856	9463	9463	9463	.4
.6		16	1281	7739	9397	9397	9397	.6
.8		2	1053	7656	9350	9350	9350	.8
1.0			971	7592	9304	9304	9304	1.0
.0			64	3215	4664	4664	4664	.0
.2			61	3211	4659	4659	4659	.2
.4			62	3207	4654	4654	4654	.4
.6			62	3203	4650	4650	4650	.6
.8			62	3200	4645	4645	4645	.8
1.0			61	3196	4640	4640	4640	1.0

σ_t = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6981	9541	9542	9542	9542	.0
.2	172	1749	6533	9468	9468	9468	9468	.2
.4	11	1020	6164	9395	9395	9395	9395	.4
.6		556	5882	9321	9322	9322	9322	.6
.8		302	5691	9248	9248	9248	9248	.8
1.0		223	5595	9175	9175	9175	9175	1.0
.0			23	2592	4592	4592	4592	.0
.2			23	2592	4592	4590	4590	.2
.4			23	2589	4588	4588	4588	.4
.6			23	2588	4586	4587	4587	.6
.8			23	2587	4585	4585	4585	.8
1.0			23	2586	4583	4583	4583	1.0

σ_t = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6999	9543	9544	9544	9544	.0
.2	129	1641	6149	9401	9461	9461	9461	.2
.4	5	879	5697	9378	9379	9379	9379	.4
.6		420	5393	9296	9297	9297	9297	.6
.8		193	5129	9214	9215	9215	9215	.8
1.0		126	5018	9132	9133	9133	9133	1.0
.0			20	2612	4588	4589	4589	.0
.2			20	2601	4587	4588	4588	.2
.4			20	2611	4586	4587	4587	.4
.6			20	2610	4585	4586	4586	.6
.8			20	2610	4584	4585	4585	.8
1.0			20	2609	4584	4584	4584	1.0

σ_t = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6979	9543	9545	9545	9545	.0
.2	111	1589	5977	9456	9459	9458	9458	.2
.4	3	810	5468	9370	9371	9371	9371	.4
.6		369	5160	9283	9285	9285	9285	.6
.8		154	4961	9196	9198	9198	9198	.8
1.0		93	4768	9110	9112	9112	9112	1.0
.0			23	2327	4558	4557	4557	.0
.2			23	2327	4558	4557	4557	.2
.4			23	2326	4555	4556	4556	.4
.6			23	2326	4555	4554	4556	.6
.8			23	2326	4554	4555	4555	.8
1.0			23	2326	4554	4555	4555	1.0

σ_t = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6991	9543	9545	9545	9545	.0
.2	98	1548	5868	9453	9455	9455	9455	.2
.4	2	788	5324	9302	9304	9305	9305	.4
.6		325	4928	9272	9275	9275	9275	.6
.8		178	4659	9182	9185	9185	9185	.8
1.0		99	4541	9093	9095	9094	9094	1.0
.0			21	2261	4544	4545	4545	.0
.2			21	2261	4544	4544	4544	.2
.4			21	2261	4544	4543	4543	.4
.6			21	2261	4544	4543	4543	.6
.8			21	2261	4544	4543	4543	.8
1.0			21	2261	4544	4543	4543	1.0

σ_t = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9092	9097	9100	9100	9100	9100	.0
.2	958 6062	9090	9095	9098	9098	9098	9098	.2
.4	945 6056	9089	9093	9096	9096	9096	9096	.4
.6	936 6050	9087	9092	9095	9095	9095	9095	.6
.8	931 6046	9086	9090	9093	9093	9093	9093	.8
1.0	929 6045	9083	9088	9091	9091	9091	9091	1.0
.0		1	8	58	91	91	91	.0
.2			8	58	91	91	91	.2
.4			8	57	91	91	91	.4
.6			8	57	90	90	90	.6
.8			8	57	90	90	90	.8
1.0			8	57	90	90	90	1.0

σ_t = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1967	8078	9100	9103	9103	9103	9103	.0
.2	268 1834	8058	9091	9094	9094	9094	9094	.2
.4	201 1776	8042	9082	9085	9085	9085	9085	.4
.6	154 1735	8028	9073	9076	9076	9076	9076	.6
.8	126 1709	8017	9064	9067	9067	9067	9067	.8
1.0	116 1701	8008	9055	9058	9058	9058	9058	1.0
.0			6	58	91	91	91	.0
.2			6	57	90	90	90	.2
.4			5	57	90	90	90	.4
.6			5	57	90	90	90	.6
.8			5	57	90	90	90	.8
1.0			5	57	90	90	90	1.0

σ_t = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1217	6091	9104	9107	9107	9107	9107	.0
.2	187 1058	6029	9086	9089	9089	9089	9089	.2
.4	89 934	5961	9068	9072	9072	9072	9072	.4
.6	37 844	5916	9050	9054	9054	9054	9054	.6
.8	14 791	5884	9032	9036	9036	9036	9036	.8
1.0	8 770	5865	9014	9018	9018	9018	9018	1.0
.0			4	57	90	90	90	.0
.2			4	57	90	90	90	.2
.4			4	57	90	90	90	.4
.6			4	57	90	90	90	.6
.8			4	57	89	89	89	.8
1.0			4	57	89	89	89	1.0

σ_t = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4078	9101	9181	9181	9181	9181	.0
.2	89	720	3863	9065	9148	9148	9148	.2
.4	13	481	3691	9030	9115	9115	9115	.4
.6	1	316	3563	8995	9083	9083	9083	.6
.8		221	3481	8960	9050	9050	9050	.8
1.0		189	3444	8927	9017	9017	9017	1.0
.0			2	96	89	89	89	.0
.2			2	96	89	89	89	.2
.4			2	95	89	89	89	.4
.6			2	95	89	89	89	.6
.8			2	95	89	89	89	.8
1.0			2	95	88	88	88	1.0

σ_t = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8167	9138	9138	9138	9138	.0
.2	4	373	2170	7861	9052	9052	9052	.2
.4		95	1654	7678	8966	8966	8966	.4
.6		16	1281	7560	8879	8879	8879	.6
.8		2	1053	7428	8793	8793	8793	.8
1.0			970	7362	8707	8707	8707	1.0
.0			1	49	87	87	87	.0
.2			1	49	87	87	87	.2
.4			1	49	86	86	86	.4
.6			1	49	86	86	86	.6
.8			1	49	86	86	86	.8
1.0			1	49	86	86	86	1.0

σ_t = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6911	9160	9160	9160	9160	.0
.2	172	1749	6451	9029	9029	9029	9029	.2
.4	11	1020	6065	8891	8891	8891	8891	.4
.6		556	5780	8756	8756	8756	8756	.6
.8		302	5561	8622	8622	8622	8622	.8
1.0		222	5411	8487	8487	8487	8487	1.0
.0			49	84	84	84	84	.0
.2			49	84	84	84	84	.2
.4			49	84	84	84	84	.4
.6			49	84	84	84	84	.6
.8			49	84	84	84	84	.8
1.0			49	84	84	84	84	1.0

σ_t = .90

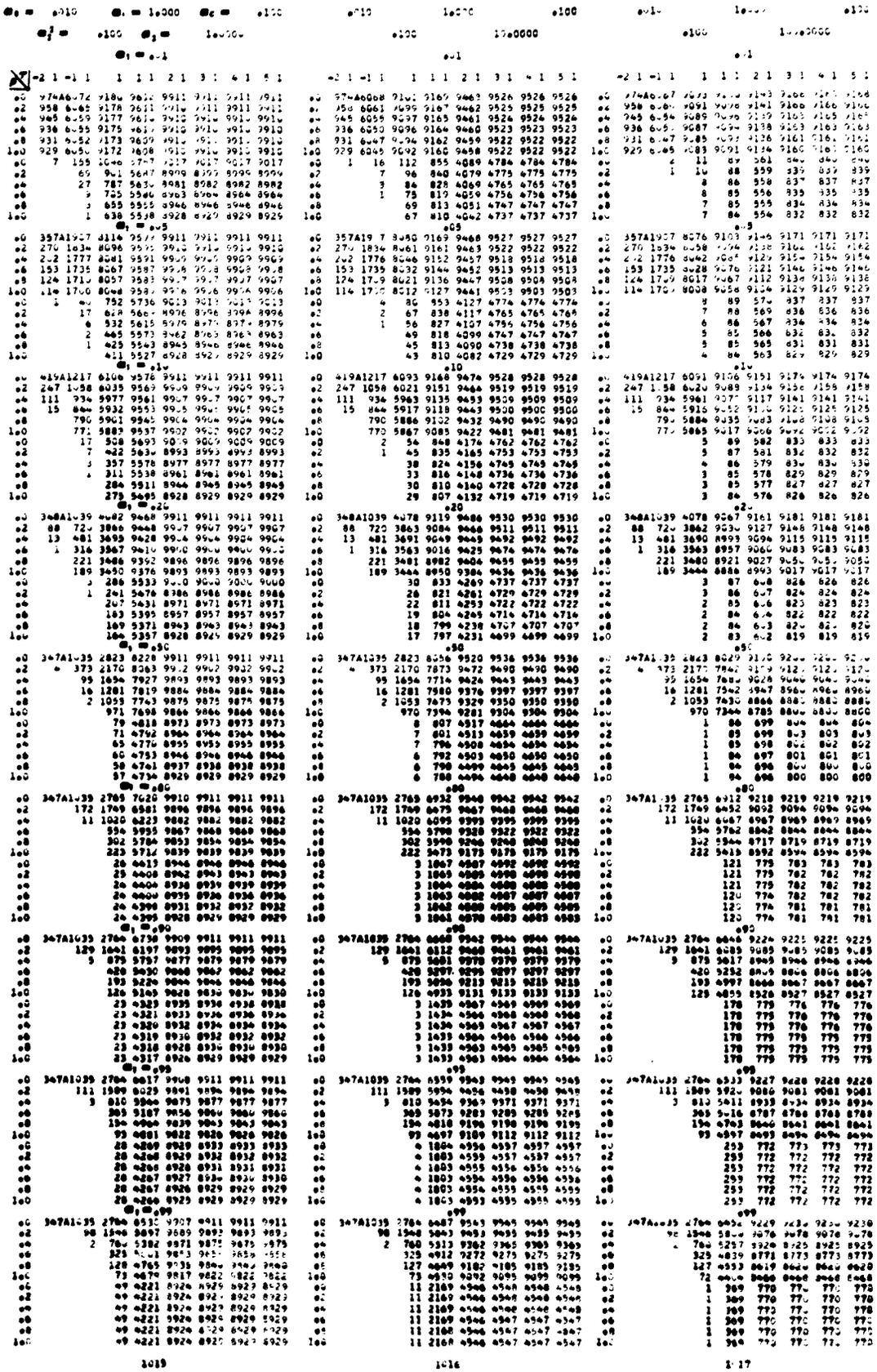
N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6944	9164	9167	9167	9167	.0
.2	129	1641	6082	9016	9017	9017	9017	.2
.4	5	879	5613	8866	8867	8867	8867	.4
.6		420	5267	8716	8717	8717	8717	.6
.8		193	4991	8566	8567	8567	8567	.8
1.0		125	4868	8416	8417	8417	8417	1.0
.0				44	83	83	83	.0
.2				44	83	83	83	.2
.4				44	83	83	83	.4
.6				44	83	83	83	.6
.8				44	83	83	83	.8
1.0				44	83	83	83	1.0

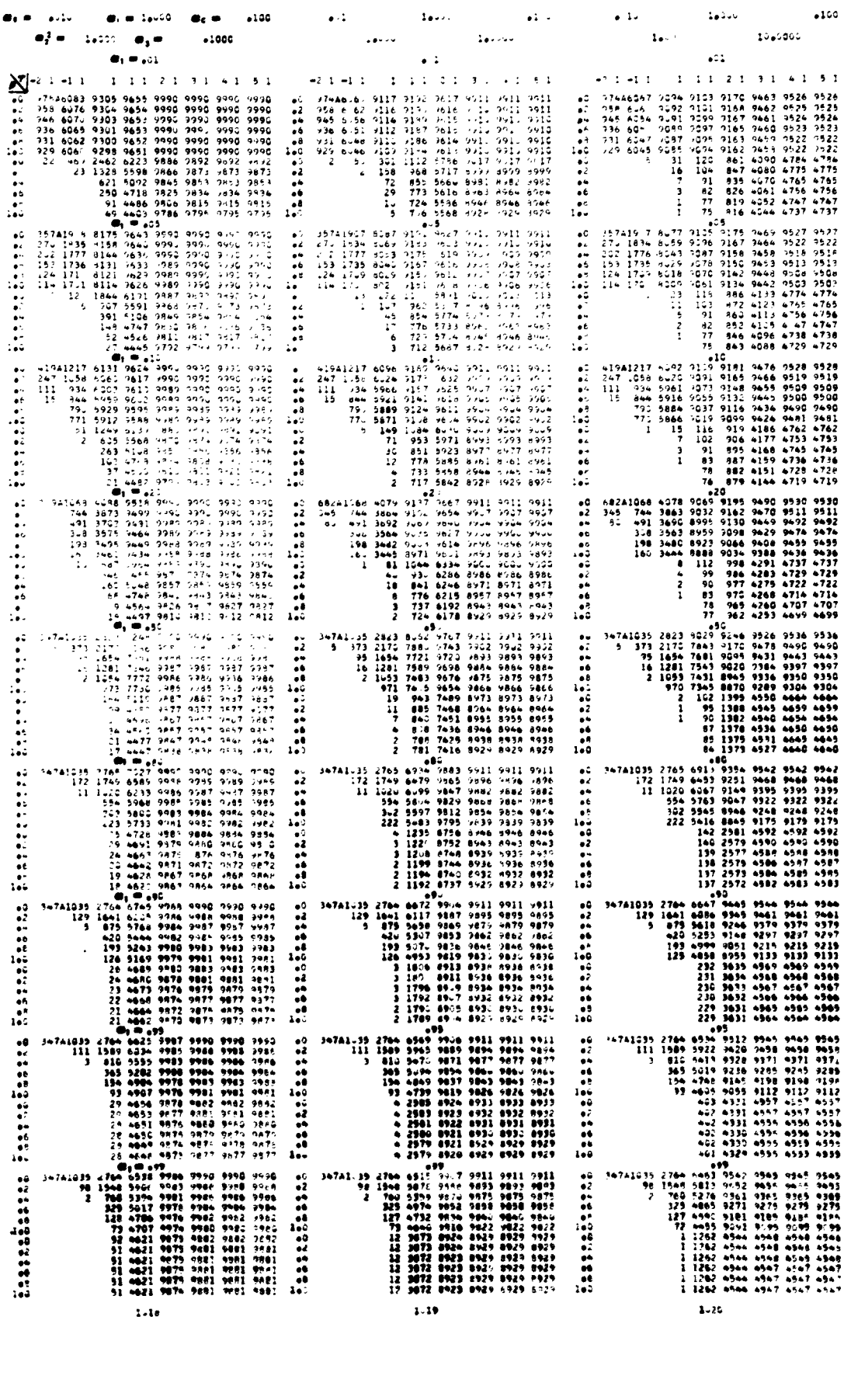
σ_t = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6930	9169	9170	9170	9170	.0
.2	111	1589	5917	9012	9012	9012	9012	.2
.4	3	810	5406	8854	8855	8855	8855	.4
.6		369	5089	8696	8697	8697	8697	.6
.8		154	4834	8538	8539	8539	8539	.8
1.0		93	4686	8381	8382	8382	8382	1.0
.0				44	83	83	83	.0
.2				44	83	83	83	.2
.4				44	83	83	83	.4
.6				44	83	83	83	.6
.8				44	83	83	83	.8
1.0				44	83	83	83	1.0

σ_t = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6946	9172	9173	9173	9173	.0
.2	98	1548	5792	9108	9209	9009	9209	.2
.4	2	788	5268	8846	8845	8845	8845	.4
.6		325	4876	8680	8682	8682	8682	.6
.8		127	4936	8516	8518	8518	8518	.8
1.0		72	4382	8352	8354	8354	8354	1.0
.0			1	43	83	83	83	.0
.2			1	43	83	83	83	.2
.4			1	43	83	83	83	.4
.6			1	43	83	83	83	.6
.8			1	43	83	83	83	.8
1.0			1	43	83	83	83	1.0





θ_1 = .010 θ_2 = 1.000 θ_3 = .100
θ_2^2 = 10.000 θ_4 = .0100
θ_5 = .01

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	975A6111	9859	9829	9876	9899	9899	9899	9899
.02	958	6104	9598	9829	9876	9899	9899	9899
.04	946	6098	9557	9829	9876	9899	9899	9899
.06	937	6094	9556	9828	9876	9899	9899	9899
.08	931	6091	9555	9828	9876	9899	9899	9899
.10	929	6089	9554	9828	9876	9899	9899	9899
.00	66	1299	5303	8129	9746	9889	9889	9889
.02			912	5023	9289	9976	9970	9970
.04			9	2688	8893	9950	9950	9950
.06				1240	8581	9930	9930	9930
.08				521	8377	9911	9911	9911
.10				312	8297	9891	9891	9891

θ_5 = .05

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1909	8307	9822	9979	9999	9999	9999	9999
.02	270	1836	8291	9820	9978	9999	9999	9999
.04	202	1779	8278	9819	9978	9999	9999	9999
.06	153	1737	8268	9817	9978	9999	9999	9999
.08	124	1712	8259	9815	9978	9999	9999	9999
.10	114	1703	8254	9813	9978	9999	9999	9999
.00	6	334	4098	8082	9786	9989	9989	9989
.02			303	5042	9377	9970	9970	9970
.04			5	2742	9035	9951	9951	9951
.06				1294	8766	9933	9933	9933
.08				566	8596	9914	9914	9914
.10				352	8519	9895	9895	9895

θ_5 = .10

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	419A1217	6184	9810	9981	9999	9999	9999	9999
.02	247	1598	6114	9806	9981	9999	9999	9999
.04	111	934	6058	9802	9981	9999	9999	9999
.06	15	845	6017	9798	9980	9999	9999	9999
.08		790	5989	9795	9980	9999	9999	9999
.10		771	5976	9791	9980	9999	9999	9999
.00		142	2810	8010	9798	9989	9989	9989
.02			209	5048	9482	9971	9971	9971
.04			5	2799	9245	9953	9953	9953
.06				1367	8986	9936	9936	9936
.08				630	8842	9918	9918	9918
.10				409	8783	9900	9900	9900

θ_5 = .20

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	392A1039	4101	9701	9987	9999	9999	9999	9999
.02	99	720	3887	9690	9984	9999	9999	9999
.04		481	3717	9679	9984	9999	9999	9999
.06		316	3593	9669	9985	9999	9999	9999
.08	1	221	3515	9664	9985	9999	9999	9999
.10		189	3484	9652	9984	9999	9999	9999
.00		29	1564	7750	9861	9989	9989	9989
.02			141	4970	9671	9973	9973	9973
.04			9	2874	9544	9957	9957	9957
.06				1515	9372	9941	9941	9941
.08				789	9283	9925	9925	9925
.10				565	9243	9910	9910	9910

θ_5 = .50

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2823	8323	9968	9999	9999	9999	9999
.02	4	373	2171	8169	9968	9999	9999	9999
.04		95	1655	8042	9967	9999	9999	9999
.06		16	1283	7965	9967	9999	9999	9999
.08		2	1087	7879	9967	9999	9999	9999
.10			977	7845	9967	9999	9999	9999
.00			388	6614	9980	9989	9989	9989
.02			74	4374	9943	9978	9978	9978
.04			9	3111	9867	9969	9969	9969
.06			1	2232	9832	9959	9959	9959
.08				1716	9819	9949	9949	9949
.10				1545	9809	9939	9939	9939

θ_5 = .80

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2783	7835	9998	9999	9999	9999	9999
.02		172	1749	6598	9998	9999	9999	9999
.04		11	1020	6244	9998	9999	9999	9999
.06			994	5979	9998	9999	9999	9999
.08			3-9	5812	9997	9998	9998	9998
.10			229	5745	9997	9998	9998	9998
.00			78	4764	9987	9988	9988	9988
.02			35	4408	9983	9984	9984	9984
.04			19	4128	9979	9980	9980	9980
.06			8	3926	9975	9976	9976	9976
.08			3	3804	9971	9972	9972	9972
.10			2	3762	9967	9968	9968	9968

θ_5 = .90

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2764	6760	9987	9999	9999	9999	9999
.02		129	1661	6307	9987	9999	9999	9999
.04		9	879	5770	9986	9989	9999	9999
.06			420	5444	9986	9988	9998	9998
.08			193	5266	9986	9988	9998	9998
.10			126	5172	9985	9988	9998	9998
.00			42	4719	9985	9988	9988	9988
.02			20	4637	9983	9986	9986	9986
.04			10	4573	9981	9984	9984	9984
.06			13	4526	9979	9982	9982	9982
.08			10	4498	9977	9980	9980	9980
.10			9	4488	9975	9978	9978	9978

θ_5 = .95

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2764	6626	9986	9999	9999	9999	9999
.02		111	1589	6435	9985	9999	9999	9999
.04		3	810	5997	9985	9999	9999	9999
.06			368	5744	9984	9998	9998	9998
.08			194	5588	9984	9998	9998	9998
.10			93	5514	9984	9998	9998	9998
.00			35	5097	9984	9988	9988	9988
.02			20	5078	9983	9987	9987	9987
.04			20	5063	9982	9986	9986	9986
.06			23	5052	9980	9985	9985	9985
.08			22	5045	9979	9984	9984	9984
.10			21	5042	9978	9983	9983	9983

θ_5 = .99

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2764	6539	9995	9999	9999	9999	9999
.02		98	1548	5947	9994	9999	9999	9999
.04		2	788	5396	9993	9999	9999	9999
.06			389	5219	9993	9998	9998	9998
.08			189	5108	9992	9998	9998	9998
.10			79	4718	9992	9998	9998	9998
.00			32	4683	9982	9988	9988	9988
.02			32	4669	9982	9988	9988	9988
.04			31	4666	9981	9988	9988	9988
.06			31	4663	9981	9987	9987	9987
.08			31	4663	9981	9987	9987	9987
.10			31	4663	9981	9987	9987	9987

θ_1 = .010 θ_2 = 1.000 θ_3 = .100
10.000 θ_4 = .1000
θ_5 = .01

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	974A6072	9170	9323	9698	9990	9990	9990	9990
.02	958	6065	9168	9322	9698	9990	9990	9990
.04	945	6059	9166	9320	9698	9990	9990	9990
.06	936	6055	9165	9319	9697	9990	9990	9990
.08	931	6052	9163	9318	9696	9990	9990	9990
.10	929	6050	9161	9316	9695	9990	9990	9990
.00	7	195	905	2956	6266	9886	9892	9892
.02			74	1423	5625	9866	9879	9879
.04			1	694	5122	9845	9893	9893
.06				295	4758	9825	9834	9834
.08				114	4520	9806	9815	9815
.10				65	4437	9786	9799	9799

θ_5 = .05

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1907	8111	9317	9666	9990	9990	9990	9990
.02	270	1834	8093	9311	9662	9990	9990	9990
.04	202	1777	8078	9304	9659	9990	9990	9990
.06	153	1735	8065	9297	9656	9990	9990	9990
.08	124	1710	8056	9290	9652	9989	9990	9990
.10	114	1700	8045	9283	9648	9989	9990	9990
.00	1	40	669	2507	6319	9887	9892	9892
.02			43	1419	5797	9868	9873	9873
.04			1	704	5286	9849	9854	9854
.06				307	4918	9830	9836	9836
.08				125	4703	9811	9817	9817
.10				74	4624	9792	9799	9799

θ_5 = .10

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	419A1217	6105	9309	9675	9990	9990	9990	9990
.02	247	1058	6034	9295	9669	9990	9990	9990
.04	111	934	5976	9281	9662	9990	9990	9990
.06	15	844	5931	9267	9656	9989	9990	9990
.08		790	5900	9254	9649	9989	9989	9989
.10		771	5882	9240	9643	9989	9989	9989
.00		17	451	2441	6421	9888	9891	9891
.02			30	1399	5888	9870	9874	9874
.04			1	714	5457	9852	9856	9856
.06				324	5139	9835	9838	9838
.08				139	4962	9817	9821	9821
.10				86	4870	9799	9803	9803

θ_5 = .20

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	389A1039	4081	9237	9697	9990	9990	9990	9990
.02	99	720	3864	9267	9685	9990	9990	9990
.04		481	3694	9177	9673	9989	9989	9989
.06		316	3567	9148	9661	9989	9989	9989
.08	12	221	3485	9120	9649	9989	9989	9989
.10	32	189	3450	9092	9637	9988	9988	9988
.00		3	247	2279	6067	9889	9890	9890
.02			20	1349	6231	9873	9874	9874
.04			1	726	5879	9858	9859	9859
.06				399	5620	9842	9843	9843
.08				176	5459	9826	9827	9827
.10				121	5399	9810	9812	9812

θ_5 = .50

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2823	8099	9796	9990	9990	9990	9990
.02	4	373	2170	7926	9776	9989	9989	9989
.04		95	1654	7767	9756	9988	9988	9988
.06		16	1281	7639	9736	9987	9987	9987
.08		2	1093	7539	9717	9986	9986	9986
.10			971	7467	9698	9985	9985	9985
.00			58	1656	7861	9867	9867	9867
.02			10	1190	7671	9877	9877	9877
.04			1	783	7539	9867	9867	9867
.06				538	7434	9857	9857	9857
.08				399	7370	9848	9848	9848
.10				353	7343	9838	9838	9838

θ_5 = .80

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2769	6961	9967	9998	9998	9998	9998
.02		172	1749	6487	9959	9989	9989	9989
.04		11	1020	6109	9931	9987	9987	9987
.06			994	5815	9926	9985	9985	9985
.08			302	5611	9917	9984	9984	9984
.10			222	5499	9911	9982	9982	9982
.00			11	1638	9557	9884	9884	9884
.02			5	1292	9363	9880	9880	9880
.04			2	1180	9532	9876	9876	9876
.06			1	1100	9523	9872	9872	9872
.08				1052	9516	9868	9868	9868
.10				1036	9511	9864	9864	9864

θ_5 = .90

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2764	6879	9988	9990	9990	9990	9990
.02		129	1661	6120	9976	9988	9988	9988
.04		9	879	5662	9973	9987	9987	9987
.06			420	5311	9970	9985	9985	9985
.08			193	5076	9967	9983	9983	9983
.10			126	4960	9965	9981	9981	9981
.00			6	1984	9840	9883	9883	9883
.02			4	1849	9838	9881	9881	9881
.04			3	1807	9835	9879	9879	9879
.06			2	1776	9833	9877	9877	9877
.08			1	1757	9831	9875	9875	9875
.10			1	1751	9829	9873	9873	9873

θ_5 = .95

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1035	2764	6570	9985	9990	9990	9990	9990
.02		111	1589	5967	9982	9988	9988	9988
.04		3	810	5672	9979	9986	9986	9986
.06			368	5498	9977	9984	9984	9984
.08			194	5454	9975	9983	9983	9983
.10			93	4766	9973	9981	9981	9981
.00			9	2783	9869	9882	9882	9882
.02			6	2685	9868	9881	9881	9881
.04			4	2671	9867	9880	9880	9880
.06			3	2668	9866	9879	9879	9879
.08			3	2654	9865	9878	9878	9878
.10			3	2652	9864	9877	9877	9877

θ_5 = .99

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2764	6520	9988	9990	9990	9990	9990
.02		98	1548	5884	9983	9988	9988	9988
.04		2	788	5366	9980	9986	9986	9986
.06			389	4985	9978	9984	9984	9984
.08			189	4767	9976	9982	9982	9982
.10			79	4681	9974	9980	9980	9980
.00			32	4198	9876	9882	9882	9882
.02			32	4197	9874	9881	9881	9881
.04			31	4197	9874	9881	9881	9881
.06			31	4196	9874	9881	9881	9881
.08			31	4196	9874	9881	9881	9881
.10			31	4196	9874	9881	9881	9881

θ_1 = .10 θ_2 = 1.000 θ_3 = .100
10.000 θ_4 = 1.0000
θ_5 = .01

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	97AA6088	9100	9120	9193	9818	9911	9911	
.02	958	6061	9098	9118	9192	9817	9910	9911
.04	945	6055	9096	9117	9190	9816	9910	9910
.06	936	6050	9095	9115	9188	9815	9910	9910
.08	931	6047	9093	9113	9187	9814	9910	9910
.10	929	6045	9091	9111	9185	9814	9910	9910
.00	1	16	97	315	1119	5789	9017	9017
.02			8	170	974	5720	8999	8999
.04				81	861	5663	8981	8982
.06				36	780	5619	8963	8964
.08				13	731	5589	8946	8946
.10				7	713	5571	8928	8929

θ_5 = .05

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1907	8079	9122	9197	9829	9911	9911	
.02	270	1834	8061	9113	9189	9826	9910	9910
.04	202	1776	8045	9105	9181	9822	9909	9909
.06	153	1735	8032	9096	9173	9818	9908	9908
.08	124	1709	8020	9087	9165	9815	9907	9907
.10	114	1700	8011	9078	9157	9811	9906	9906
.00		4	71	368	1135	5906	9013	9014
.02			9	169	997	5842	8996	8996
.04				82	889	5789	8979	8979
.06				35	812	5748	8962	8963
.08				14	765	5719	8945	8946
.10				8	748	5702	8928	8929

θ_5 = .10

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	419A1217	6093	9124	9203	9645	9911	9911	
.02	247	1058	6021	9107	9187	9838	9909	9909
.04	111	934	5983	9089	9171	9831	9907	9907
.06	15	844	5917	9072	9155	9824	9905	9905
.08		790	5885	9054	9139	9818	9904	9904
.10		771	5867	9037	9123	9809	9902	9902
.00		2	48	298	1159	6081	9009	9009
.02			3	167	1029	6062	8993	8993
.04				83	928	5994	8977	8977
.06				37	855	5918	8961	8961
.08				16	810	5890	8944	8945
.10				10	795	5874	8928	8929

θ_5 = .20

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	389A1039	4078	9082	9214	9678	9911	9911	
.02	99	720	3863	9048	9183	9665	9907	9907
.04		481	3691	9049	9152	9652	9904	9904
.06		316	3563	8974	9120	9639	9900	9900
.08	12	221	3481	8939	9089	9626	9896	9896
.10	32	189	3444	8904	9057	9614	9893	9893
.00			26	276	1220	6399	9000	9000
.02			2	166	1107	6351	8986	8986
.04				85	1018	6312	8971	8971
.06				41	954	6281	8957	8957
.08				21	919	6259	8943	8943
.10				14	901	6249	8929	8929

θ_5 = .50

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2823	8034	9263	9795	9911	9911	
.02	4	373	2170	7844	9189	9775	9904	9904
.04		95	1654	7686	9116	9754	9893	9893
.06		16	1281	7549	9042	9734	9884	9884
.08		2	1093	7438	8990	9713	9879	9879
.10			970	7383	8954	9693	9866	9866
.00			6	197	1613	7658	8973	8973
.02			1	136	1538	7638	8944	8944
.04				91	1488	7622	8935	8935
.06				62	1440	7608	8946	8946
.08				46	1428	7596	8938	8938
.10				40	1417	7588	8929	8929

θ_5 = .80

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2769	6914	9393	9963	9911	9911	
.02		172	1749	6454	9296	9888	9896	9896
.04		11	1020	6068	9200	9872	9862	9862
.06			994	5784	9145	9857	9848	9848
.08			302	5567	9110	9841	9834	9834
.10			222	5418	9117	9826	9839	9839
.00			1	176	3117	8861	8946	8946
.02			1	139	3096	8857	8943	8943
.04				101	3079	8853	8939	8939
.06				131	3067	8849	8936	8936
.08				125	3059	8846	8932	8932
.10				123	3056	8842	8929	8929

θ_5 = .90

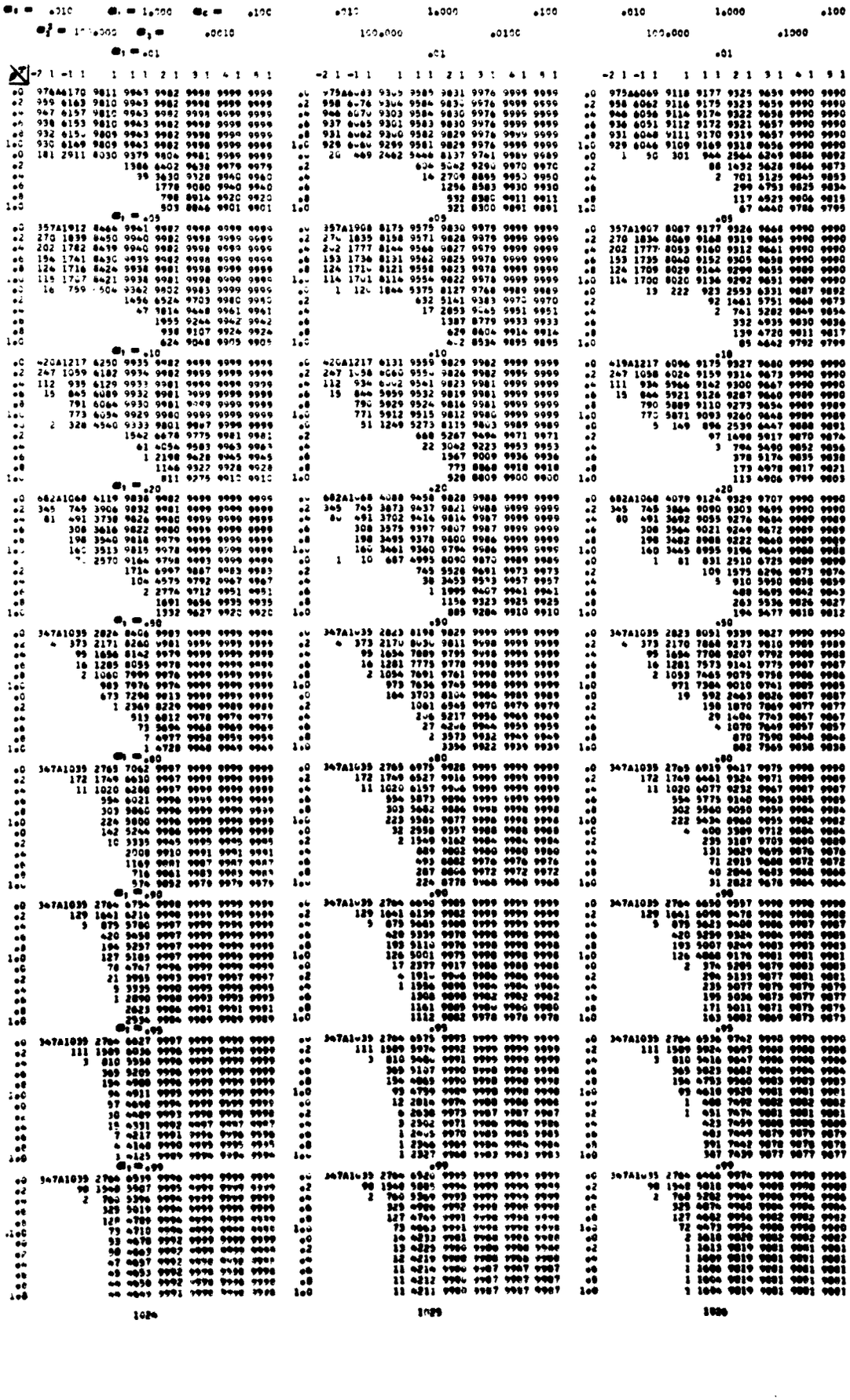
θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2764	6847	9961	9911	9911	9911	
.02		129	1661	6084	9498	9895	9895	9895
.04		9	879	5618	9378	9878	9879	9879
.06			420	5294	9298	9862	9862	9862
.08			193	5060	9221	9846	9846	9846
.10			125	4899	9168	9830	9830	9830
.00			1	251	4998	9937	9938	9938
.02				243	4988	9935	9936	9936
.04				237	4982	9933	9934	9934
.06				232	4977	9931	9932	9932
.08				229	4974	9929	9930	9930
.10				228	4972	9928	9929	9929

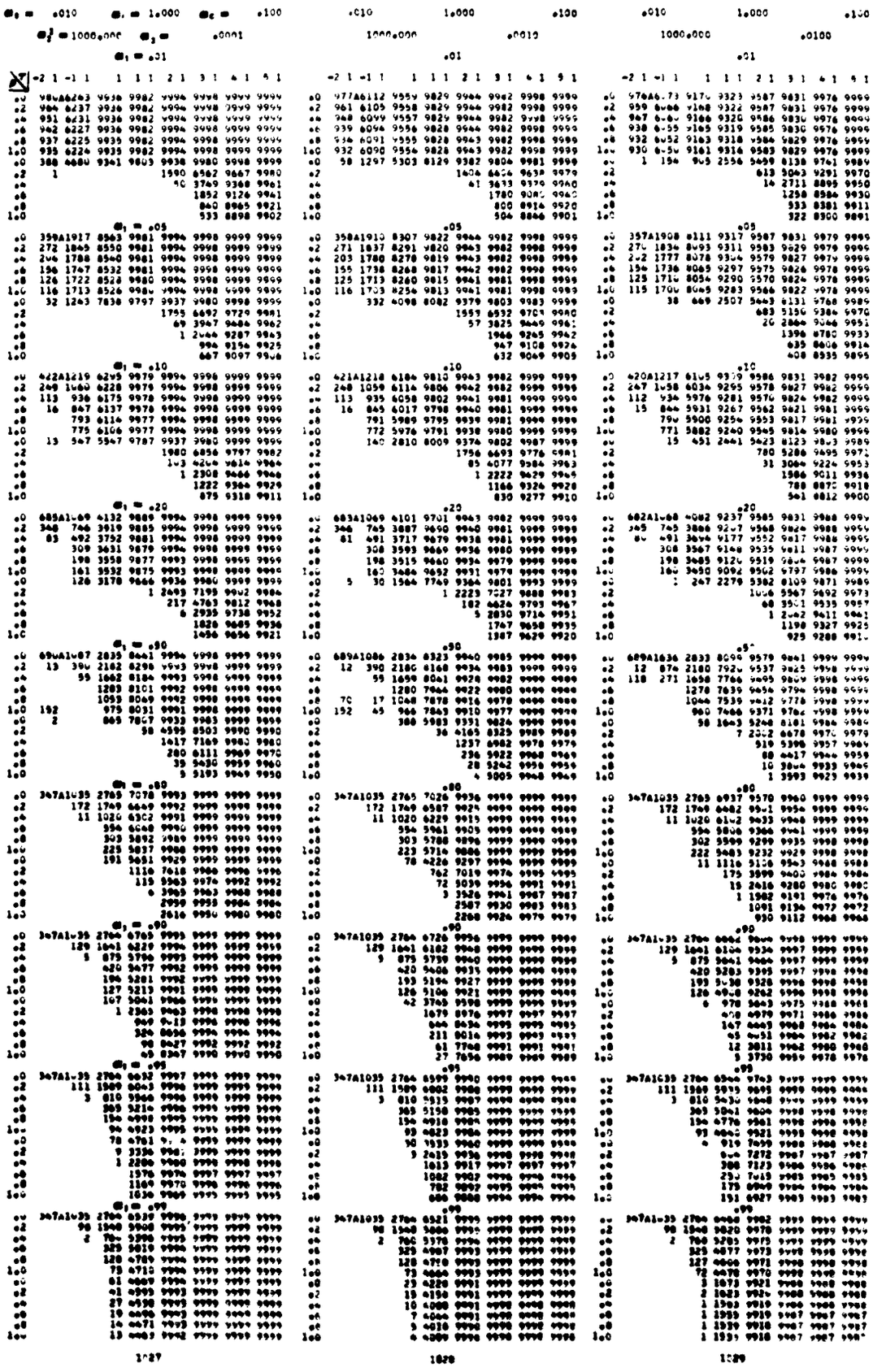
θ_5 = .95

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2764	6836	9712	9911	9911	9911	
.02		111	1588	5923	9858	9896	9896	9896
.04		3	810	5616	9688	9877	9877	9877
.06			368	5428	9595	9860	9860	9860
.08			194	4769	9547	9843	9843	9843
.10			93	4630	9506	9826	9826	9826
.00			1	192	7678	9933	9933	9933
.02				127	7676	9932	9932	9932
.04				42	7676	9931	9931	9931
.06				42	7672	9930	9930	9930
.08				42	7671	9929	9929	9929
.10				42	7670	9929	9929	9929

θ_5 = .99

θ_6	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3A7A1-35	2764	6668	9899	9911	9911	9911	
.02		98	1548	5817	9879	9893	9893	9893
.04		2	788	5281	9859	9875	9875	9875
.06			389	4873	9840	9856	9856	9856
.08			189	4681	9821	9840	9840	9840
.10			79	4671	9803	9822	9822	9822
.00			32	4195	8888	8929	8929	8929
.02			32	4193	8888	8929	8929	8929
.04			31	4192	8888	8929	8929	8929
.06			31	4192	8888	8929	8929	8929
.08			31	4192	8888	8929	8929	8929
.10			31	4192	8888	8929	8929	8929





1027 1028 1029

Σ_0 = .010 Σ_1 = 1.000 Σ_2 = 1.000
Σ_3^2 = .001 Σ_3 = 100.0000
Σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4415		6244	6689	6689	6689	6689	6689
.2	920	4404	6238	6682	6682	6682	6682	6682
.4	907	4394	6231	6675	6675	6675	6675	6675
.6	897	4386	6223	6669	6669	6669	6669	6669
.8	891	4375	6216	6662	6662	6662	6662	6662
1.0	887	4367	6208	6656	6656	6656	6656	6656
.0		7	279	2520	3344	3344	3344	3344	3344
.2		6	272	2513	3338	3338	3338	3338	3338
.4		5	266	2506	3331	3331	3331	3331	3331
.6		4	262	2500	3324	3324	3324	3324	3324
.8		3	259	2494	3318	3318	3318	3318	3318
1.0		3	258	2489	3311	3311	3311	3311	3311

Σ_1 = .05

.0	355A1792		5800	6731	6731	6731	6731	6731
.2	268	1716	5759	6699	6699	6699	6699	6699
.4	201	1654	5719	6666	6666	6666	6666	6666
.6	153	1606	5680	6633	6633	6633	6633	6633
.8	124	1571	5643	6601	6601	6601	6601	6601
1.0	114	1550	5607	6568	6568	6568	6568	6568
.0		1	82	2476	3300	3300	3300	3300	3300
.2		1	80	2469	3293	3293	3293	3293	3293
.4			78	2463	3287	3287	3287	3287	3287
.6			76	2458	3281	3281	3281	3281	3281
.8			75	2453	3275	3275	3275	3279	3275
1.0			75	2449	3268	3269	3269	3269	3269

Σ_1 = .10

.0	347A1199		4992	6783	6786	6786	6786	6786
.2	187	1039	4835	6719	6719	6719	6719	6719
.4	89	912	4706	6655	6655	6655	6655	6655
.6	37	817	4605	6590	6591	6591	6591	6591
.8	14	756	4593	6526	6526	6526	6526	6526
1.0	8	725	4630	6462	6462	6462	6462	6462
.0			35	1967	3245	3245	3245	3245	3245
.2			34	1962	3239	3240	3240	3240	3240
.4			33	1957	3234	3234	3236	3234	3234
.6			32	1953	3228	3228	3228	3228	3228
.8			32	1950	3222	3222	3222	3222	3222
1.0			32	1946	3216	3216	3216	3216	3216

Σ_1 = .20

.0	347A1039		3729	6873	6883	6883	6883	6883
.2	89	720	3495	6748	6758	6758	6758	6758
.4	13	480	3295	6623	6633	6633	6633	6633
.6	1	314	3130	6498	6509	6509	6509	6509
.8		216	3000	6373	6384	6384	6384	6384
1.0		180	2905	6249	6259	6259	6259	6259
.0			7	965	3135	3142	3142	3142	3142
.2			7	962	3130	3137	3137	3137	3137
.4			6	960	3125	3132	3132	3132	3132
.6			6	957	3120	3127	3127	3127	3127
.8			6	955	3115	3122	3122	3122	3122
1.0			6	954	3110	3117	3117	3117	3117

Σ_1 = .50

.0	347A1039		2812	6746	7167	7167	7167	7167
.2		4	373	2196	6444	6862	6862	6862	6862
.4			99	1632	6141	6576	6576	6576	6576
.6			16	1263	5846	6291	6291	6291	6291
.8			2	989	5563	6006	6006	6006	6006
1.0				867	5291	5720	5720	5720	5720
.0				289	2637	2867	2867	2867	2867
.2				288	2634	2864	2864	2864	2864
.4				288	2631	2862	2862	2862	2862
.6				287	2629	2859	2859	2859	2859
.8				287	2626	2856	2856	2856	2856
1.0				287	2623	2853	2853	2853	2853

Σ_1 = .80

.0	347A1039		2765	6369	7370	7370	7370	7370
.2		172	1749	5806	6949	6949	6949	6949
.4		11	1019	5299	6528	6528	6528	6528
.6			951	4836	6107	6107	6107	6107
.8			296	4430	5686	5686	5686	5686
1.0			205	4077	5266	5266	5266	5266
.0				79	2030	2635	2635	2635	2635
.2				79	2030	2634	2634	2634	2634
.4				79	2029	2633	2633	2633	2633
.6				79	2028	2632	2632	2632	2632
.8				79	2027	2631	2631	2631	2631
1.0				79	2026	2630	2630	2630	2630

Σ_1 = .90

.0	347A1039		2764	6264	7437	7437	7437	7437
.2		129	1661	5997	6975	6975	6975	6975
.4		9	875	5015	6314	6314	6314	6314
.6			819	4803	6052	6052	6052	6052
.8			191	4064	5591	5591	5591	5591
1.0			117	3696	5129	5129	5129	5129
.0				90	1844	2566	2566	2566	2566
.2				90	1843	2565	2565	2565	2565
.4				90	1843	2564	2564	2564	2564
.6				90	1842	2564	2564	2564	2564
.8				90	1842	2564	2564	2564	2564
1.0				90	1842	2563	2563	2563	2563

Σ_1 = .95

.0	347A1039		2764	6180	7469	7469	7469	7469
.2		111	1589	5498	6988	6988	6988	6988
.4		9	810	4880	6307	6307	6307	6307
.6			366	4362	5826	5826	5826	5826
.8			152	3887	5368	5368	5368	5368
1.0			87	3616	5066	5066	5066	5066
.0				40	1798	2533	2533	2533	2533
.2				40	1795	2532	2532	2532	2532
.4				40	1794	2532	2532	2532	2532
.6				40	1794	2532	2532	2532	2532
.8				40	1794	2532	2532	2532	2532
1.0				40	1794	2531	2531	2531	2531

Σ_1 = .99

.0	347A1039		2764	6167	7494	7494	7494	7494
.2		98	1548	5428	6998	6998	6998	6998
.4		2	760	4774	6501	6501	6501	6501
.6			329	4217	6005	6009	6009	6009
.8			126	3798	5509	5509	5509	5509
1.0			68	3573	5019	5019	5019	5019
.0				34	1688	2508	2508	2508	2508
.2				34	1688	2508	2508	2508	2508
.4				34	1688	2508	2508	2508	2508
.6				34	1688	2508	2508	2508	2508
.8				34	1688	2508	2508	2508	2508
1.0				34	1688	2508	2508	2508	2508

1090

Σ_0 = .010 Σ_1 = 1.000 Σ_2 = 1.000
Σ_3^2 = .001 Σ_3 = 1300.0000
Σ_1 = .1

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		937A4394		5171	5263	5263	5263	5263
.2		920	4363	5161	5253	5253	5253	5253
.4		907	4353	5151	5244	5244	5244	5244
.6		897	4345	5142	5234	5234	5234	5234
.8		890	4335	5132	5225	5225	5225	5225
1.0		887	4324	5123	5216	5216	5216	5216
.0			1	29	303	478	478	478	478
.2			1	28	302	477	477	477	477
.4				27	301	477	477	477	477
.6				27	300	476	476	476	476
.8				27	300	475	475	475	475
1.0				27	299	474	474	474	474

Σ_1 = .5

.0		355A1788		5120	5351	5351	5351	5351
.2		268	1712	5072	5304	5304	5304	5304
.4		201	1654	5024	5258	5258	5258	5258
.6		153	1601	4976	5211	5211	5211	5211
.8		124	1566	4929	5165	5165	5165	5165
1.0		114	1544	4883	5118	5118	5118	5118
.0				8	255	469	469	469	469
.2				8	254	468	468	468	468
.4				8	253	468	468	468	468
.6				8	252	467	467	467	467
.8				8	252	466	466	466	466
1.0				8	251	465	465	465	465

Σ_1 = .10

.0		347A1199		4976	5456	5456	5456	5456
.2		187	1039	4691	5366	5366	5366	5366
.4		89	911	4392	5275	5275	5275	5275
.6		37	816	4298	5184	5184	5184	5184
.8		14	753	4211	5093	5093	5093	5093
1.0		8	723	4129	5002	5002	5002	5002
.0				4	195	458	458	458	458
.2				3	195	458	458	458	458
.4				3	194	457	457	457	457
.6				3	194	456	456	456	456
.8				3	193	455	455	455	455
1.0				3	193	454	454	454	454

Σ_1 = .20

.0		347A1039		3636	5653	5654	5654	5654
.2		89	720	3390	5479	5480	5480	5480
.4		13	480	3180	5305	5306	5306	5306
.6		1	314	3000	5131	5132	5132	5132
.8			216	2851	4957	4958	4958	4958
1.0			180	2732	4784	4784	4784	4784
.0				1	122	438	438	438	438
.2				1	122	437	437	437	437
.4				1	121	437	437	437	437
.6				1	121	436	436	436	436
.8				1	121	435	435	435	435
1.0				1	121	434	435	435	435

Σ_1 = .50

.0		347A1 39		2647	6446	6155	6155	6155
.2		4	373	2152	5616	5776	5776	5776
.4			99	1625	5225	5386	5386	5386
.6			16	1233	4839	5001	5001	5001
.8			2	967	4464	4616	4616	4616
1.0				828	4236	4232	4232	4232
.0				38	371	386	386	386	386
.2				38	370	386	386	386	386
.4				37	370	386	386	386	386
.6				37	369	385	385	385	385
.8				37	369	385	385	385	385
1.0				37	369	385	385	385	385

Σ_1 = .80

.0		347A1-35		4765	6446	6552	6552	6552
.2			172	1748	5382	6000	6000	6000
.4			11	1019	4791	5449	5449	5449
.6				950	4236	4897	4897	4897
.8				293	3717	4345	4345	4345
1.0				195	3231	3794	3794	3794
.0				11	292	345	345	345	345
.2				11	292	345	345	345	345
.4				11	292	345	345	345	345
.6				11	284	345	345	345	345
.8				11	292	345	345	345	345
1.0				11	292	345	345	345	345

Σ_1 = .90

.0		347A1035		2764	5971	6667	6667	6667
.2			129	1661	5288	6067	6067	6067
.4			9	875	4812	5467	5467	5467
.6				819	4607	4867	4867	4867
.8				189	3454	4267	4267	4267
1.0				111	2948	3647	3647	3647
.0					8	287	334	334	334
.2					8	287	334	334	334
.4					8	287	334	334	334
.6					8	287	333	333	333
.8					8	287	333	333	333
1.0					8	287	333	333	333

Σ_1 = .95

.0		347A1-35		2764	5952	6721	6721	6721
.2			111	1589	5268	6098	6098	6098
.4			3	810	4824	5475	5475	5475
.6				364	3892	4853	4853	4853
.8				151	3343	4234	4234	4234
1.0				83	2811	3647	3647	3647
.0					6	259	328	328	328
.2					6	259	328	328	328
.4					6	259	328	328	328
.6					6	259	328	328	328
.8					6	259	328	328	328
1.0					6	259	328	328	328

Σ_1 = .99

.0		347A1035		2764	5937	6704	6704	6704
.2			98	1548	5168	6123	6123	6123
.4			2	760	4667	5482	5482	5482
.6				329	3806	4841	4841	4841
.8				126	3220	4231	4231	4231
1.0				68	2734	3960	3960	3960
.0					6	246	324	324	324
.2					6	246	324	324	324
.4					6	246	324	324	324
.6					6	246	324	324	324
.8					6	246	324	324	324
1.0					6	246	324	324	324

1091

Σ_0 = .010 Σ_1 = 1.000 Σ_2 = 1.000
Σ_3^2 = .001 Σ_3 = 10000.0000
Σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0		937A4348		5040	5050	5050	5050	5050
.2		920	4337	5030	5040	5040	5040	5040
.4		907	4326	5020	5030	5030	5030	5030
.6		897	4316	5010	5020	5020	5020	5020
.8		890	4307	5000	5010	5010	5010	5010
1.0		887	4298	4990	5000	5000	5000	5000
.0				3	31	50	50	50	50
.2				3	31	50	50	50	50
.4				3	31	50	50	50	50
.6				3	31	50	50	50	50
.8				3	31	50	50	50	50
1.0				3	31	50	50	50	50

Σ_1 = .05

.0		355A1787		5037	5146	5146	5146	5146
.2		268	1712	4988	5097	5097	5097	5097
.4		201	1650	4939	5049	5049	5049	5049
.6		153	1601	4890	5000	5000	5000	5000
.8		124	1565	4842	4952	4952	4952	4952
1.0		114	1549	4794	4903	4903	4903	4903
.0				1	26	49	49	49	49
.2				1	26	49	49	49	49
.4				1	26	49	49	49	49
.6				1	26	49	49	49	49
.8				1	26	49	49	49	49
1.0				1	26	49	49	49	49

Σ_1 = .10

.0		347A1199		4555	5261	5261	5261	5261
.2		187	1039	4449	5166	5166	5166	5166
.4		89	911	4348	5071	5071	5071	5071
.6		37	816	4253	4977	4977	4977	4977
.8		14	753	4164	4882	4882	4882	4882
1.0		8	723	4080	4787	4787	4787	4787
.0					20	48	48	48	48
.2					20	48	48	48	48
.4					20	48	48	48	48
.6					20	48	48	48	48
.8					20	47	47	47	47
1.0					20	47	47	47	47

Σ_1 = .20

.0		347A1039		3618	5475	5475	5475	5475
.2		89	720	3377	5294	5294	5294	5294
.4		13	480	3166	5113	5113	5113	5113
.6		1	314	2984	4932	4932	4932	4932
.8			216	2832	4791	4791	4791	4791
1.0			180	2710	4570	4570	4570	4570
.0					13	46	46	46	46
.2					13	46	46	46	46
.4					12	45	45	45	45
.6					12	45	45	45	45
.8					12	45	45	45	45
1.0					12	45	45	45	45

Σ_1 = .50

.0		347A1035		2809	5898	6016	6016	6016
.2		4	373	2152	5490	5618	5618	5618
.4			99	1626	5087	5219	5219	5219
.6			16	1229	4688	4821	4821	4821
.8			2	984	4295	4422	4422	4422
1.0				823	3906	4024	4024	4024
.0					4	39	40	40	40
.2					4	39	40	40	40
.4					4	39	40	40	40
.6					4	38	40	40	40
.8					4	38	40	40	40
1.0					4	38	40	40	40

Σ_1 = .80

.0		347A1035		2765	5949	6441	6441	6441
.2			172	1748	5319	5872	5872	5872
.4			11	1019	4713	5303	5303	5303
.6				950	4143	4733	4733	4733
.8				292	3606	4184	4184	4184
1.0				196	3100	3594	3594	3594
.0					1	31	36	36	36
.2					1	31	36	36	36
.4					1	31	36	36	36
.6					1	30	36	36	36
.8					1	30	36	36	36
1.0					1	30	36	36	36

Σ_1 = .90

.0		347A1035		2764	5927	6564	6564	6564
.2			129	1661	5215	5949	5949	5949
.4			9	875	4568	5326	5326	5326
.6				819	3929	4708	4708	4708
.8				189	3298	4089	4089	4089
1.0				110	2833	3471	3471	3471
.0					1	28	34	34	34
.2					1	28	34	34	34
.4					1	28	34	34	34
.6					1	28	34	34	34
.8					1	28	34	34	34
1.0					1	28	34	34	34

Σ_1 = .95

.0		347A1035		2764	5914	6622	6622	6622
.2			111	1589	5162	5980	5980	5980
.4			9	810	4683	5338	5338	5338
.6				364	3821	4696	4696	4696
.8				151	3239	4054	4054	4054
1.0				82	2702	3412	3412	3412
.0					1	27	34	34	34
.2					1	27	34	34	34
.4					1	27	34	34	34
.6					1	27	34	34	34
.8					1	27	34	34	34
1.0					1	27	34	34	34

Σ_1 = .99

.0		347A1035		2764	5901	6667	6667	6667
.2			98	1548	5119	6007	6007	6007
.4			2	760	4594	5367	5367	5367
.6				329	3734	4687	4687	4687
.8				125	3157	4027	4027	4027
1.0				64	2688	3967	3967	3967
.0					1	26	33	33	33
.2					1	26	33	33	33
.4					1	26	33	33	33
.6					1	26	33	33	33
.8					1	26	33	33	33
1.0					1	26	33	33	33

1092

● = .010 ● = 1.000 ● = 1.000

● = .010 ● = 10.0000

● = .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	937A	4454	6761	9161	9174	9174	9174	9174
.2	921	4443	6755	9160	9173	9173	9173	9173
.4	908	4433	6749	9158	9171	9171	9171	9171
.6	898	4423	6742	9156	9169	9169	9169	9169
.8	891	4414	6736	9155	9168	9168	9168	9168
1.0	888	4406	6729	9153	9166	9166	9166	9166
.0	21	399	3632	8315	8340	8340	8340	8340
.2	9	328	3576	8299	8324	8324	8324	8324
.4	3	274	3531	8282	8307	8307	8307	8307
.6	1	236	3496	8266	8291	8291	8291	8291
.8		213	3473	8249	8275	8275	8275	8275
1.0		205	3461	8233	8258	8258	8258	8258
● = .05								
.0	355A	1794	6051	9151	9177	9177	9177	9177
.2	268	1719	6013	9143	9168	9168	9168	9168
.4	201	1657	5976	9134	9160	9160	9160	9160
.6	153	1609	5941	9126	9152	9152	9152	9152
.8	124	1575	5908	9117	9144	9144	9144	9144
1.0	114	1553	5877	9109	9135	9135	9135	9135
.0	2	121	2865	8267	8312	8312	8312	8312
.2	1	97	2813	8251	8296	8296	8296	8296
.4		79	2771	8235	8281	8281	8281	8281
.6		67	2740	8219	8265	8265	8265	8265
.8		60	2719	8204	8249	8249	8249	8249
1.0		57	2708	8188	8234	8234	8234	8234
● = .10								
.0	347A	1200	5046	9121	9180	9180	9180	9180
.2	187	1040	4951	9103	9163	9163	9163	9163
.4	89	912	4866	9086	9147	9147	9147	9147
.6	37	817	4791	9068	9130	9130	9130	9130
.8	14	755	4725	9051	9114	9114	9114	9114
1.0	8	726	4670	9034	9098	9098	9098	9098
.0		52	2126	8184	8277	8277	8277	8277
.2		42	2084	8168	8263	8263	8263	8263
.4		34	2051	8153	8248	8248	8248	8248
.6		28	2026	8138	8233	8233	8233	8233
.8		25	2010	8124	8218	8218	8218	8218
1.0		24	2002	8109	8203	8203	8203	8203
● = .20								
.0	347A	1039	3761	8960	9186	9186	9186	9186
.2	89	720	3529	8919	9153	9153	9153	9153
.4	13	480	3332	8879	9121	9121	9121	9121
.6	1	314	3173	8841	9088	9088	9088	9088
.8		217	3050	8804	9055	9055	9055	9055
1.0		180	2965	8768	9023	9023	9023	9023
.0		10	1302	7898	8208	8208	8208	8208
.2		8	1278	7884	8195	8195	8195	8195
.4		6	1259	7871	8182	8182	8182	8182
.6		5	1245	7858	8169	8169	8169	8169
.8		5	1236	7845	8156	8156	8156	8156
1.0		4	1231	7832	8143	8143	8143	8143
● = .50								
.0	347A	1035	2813	7876	9203	9203	9203	9203
.2	4	373	2157	7676	9124	9124	9124	9124
.4		95	1634	7500	9044	9044	9044	9044
.6		16	1247	7352	8964	8964	8964	8964
.8		2	997	7231	8884	8884	8884	8884
1.0			882	7139	8805	8805	8805	8805
.0			396	6363	8008	8008	8008	8008
.2			392	6356	8000	8000	8000	8000
.4			389	6349	7992	7992	7992	7992
.6			386	6341	7984	7984	7984	7984
.8			384	6335	7976	7976	7976	7976
1.0			383	6328	7968	7968	7968	7968
● = .80								
.0	347A	1035	2765	6877	9220	9220	9220	9220
.2		172	1749	6611	9095	9095	9095	9095
.4		11	1019	6021	8970	8970	8970	8970
.6			552	5711	8845	8846	8846	8846
.8			297	5489	8721	8721	8721	8721
1.0			210	5357	8596	8596	8596	8596
.0			119	4012	7816	7816	7816	7816
.2			119	4009	7813	7813	7813	7813
.4			119	4007	7810	7810	7810	7810
.6			119	4005	7806	7807	7807	7807
.8			118	4003	7803	7803	7803	7803
1.0			118	4001	7800	7800	7800	7800
● = .90								
.0	347A	1035	2764	6634	9225	9225	9225	9225
.2		129	1641	6071	9085	9086	9086	9086
.4		5	879	5601	8946	8947	8947	8947
.6			419	5234	8806	8807	8807	8807
.8			192	4979	8667	8668	8668	8668
1.0			121	4837	8528	8528	8528	8528
.0			83	4368	7753	7754	7754	7754
.2			83	4367	7752	7752	7752	7752
.4			83	4366	7750	7751	7751	7751
.6			83	4365	7748	7749	7749	7749
.8			83	4364	7747	7747	7747	7747
1.0			83	4363	7745	7746	7746	7746
● = .95								
.0	347A	1035	2764	6529	9227	9228	9228	9228
.2		111	1589	5916	9080	9081	9081	9081
.4		3	810	5466	8934	8935	8935	8935
.6			304	5311	8787	8788	8788	8788
.8			153	4738	8640	8641	8641	8641
1.0			91	4592	8494	8495	8495	8495
.0			71	4160	7722	7723	7723	7723
.2			71	4163	7721	7722	7722	7722
.4			71	4160	7720	7721	7721	7721
.6			71	4159	7720	7721	7721	7721
.8			71	4159	7719	7720	7720	7720
1.0			71	4158	7718	7719	7719	7719
● = .99								
.0	347A	1035	2764	6652	9229	9230	9230	9230
.2		98	1946	5799	9076	9078	9078	9078
.4		2	700	5257	8924	8925	8925	8925
.6			325	4835	8771	8773	8773	8773
.8			147	4553	8619	8621	8621	8621
1.0			72	4434	8466	8468	8468	8468
.0			63	4001	7697	7698	7698	7698
.2			63	4001	7697	7698	7698	7698
.4			63	4001	7697	7698	7698	7698
.6			63	4001	7696	7698	7698	7698
.8			63	4001	7696	7698	7698	7698
1.0			63	4001	7696	7698	7698	7698

.010 1.000 1.000

.010 100.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	937A	4358	5243	6316	6689	6689	6689	6689
.2	920	4347	5233	6309	6682	6682	6682	6682
.4	907	4337	5224	6301	6675	6675	6675	6675
.6	897	4327	5214	6294	6669	6669	6669	6669
.8	890	4317	5205	6286	6662	6662	6662	6662
1.0	887	4309	5195	6279	6656	6656	6656	6656
.0	2	42	460	2601	3344	3344	3344	3344
.2	1	34	451	2594	3338	3338	3338	3338
.4		29	445	2587	3331	3331	3331	3331
.6		25	439	2581	3324	3324	3324	3324
.8		22	436	2575	3318	3318	3318	3318
1.0		21	434	2570	3311	3311	3311	3311
.05								
.0	355A	1788	5157	6360	6731	6731	6731	6731
.2	268	1712	5109	6324	6699	6699	6699	6699
.4	201	1650	5061	6288	6666	6666	6666	6666
.6	153	1602	5014	6251	6633	6633	6633	6633
.8	124	1566	4968	6215	6601	6601	6601	6601
1.0	114	1544	4922	6179	6568	6568	6568	6568
.0		13	372	2569	3300	3300	3300	3300
.2		10	365	2562	3293	3293	3293	3293
.4		8	358	2556	3287	3287	3287	3287
.6		7	354	2550	3281	3281	3281	3281
.8		6	351	2544	3275	3275	3275	3275
1.0		6	349	2539	3269	3269	3269	3269
.10								
.0	347A	1199	4613	6411	6784	6784	6784	6784
.2	187	1039	4508	6339	6719	6719	6719	6719
.4	89	911	4409	6268	6655	6655	6655	6655
.6	37	816	4317	6197	6591	6591	6591	6591
.8	14	753	4230	6126	6526	6526	6526	6526
1.0	8	723	4150	6055	6462	6462	6462	6462
.0		6	282	2528	3245	3245	3245	3245
.2		4	275	2522	3240	3240	3240	3240
.4		4	270	2516	3234	3234	3234	3234
.6		3	267	2511	3228	3228	3228	3228
.8		3	264	2506	3222	3222	3222	3222
1.0		3	263	2501	3216	3216	3216	3216
.20								
.0	347A	1039	3635	6494	6883	6883	6883	6883
.2	89	720	3395	6354	6758	6758	6758	6758
.4	13	480	3185	6215	6633	6633	6633	6633
.6	1	314	3006	6078	6509	6509	6509	6509
.8		216	2858	5942	6384	6384	6384	6384
1.0		180	2741	5806	6259	6259	6259	6259
.0		1	176	2443	3142	3142	3142	3142
.2		1	172	2438	3137	3137	3137	3137
.4		1	169	2433	3132	3132	3132	3132
.6		1	167	2429	3127	3127	3127	3127
.8			166	2424	3122	3122	3122	3122
1.0			165	2420	3117	3117	3117	3117
.50								
.0	347A	1035	2809	6516	7147	7147	7147	7147
.2	4	373	2153	6174	6862	6862	6862	6862
.4		75	1625	5845	6576	6576	6576	6576
.6		16	1231	5530	6291	6291	6291	6291
.8		2	968	5229	6006	6006	6006	6006
1.0			831	4942	5720	5720	5720	5720
.0			56	2152	2867	2867	2867	2867
.2			55	2150	2864	2864	2864	2864
.4			55	2147	2862	2862	2862	2862
.6			54	2145	2859	2859	2859	2859
.8			54	2142	2856	2856	2856	2856
1.0			54	2140	2853	2853	2853	2853
.80								
.0	347A	1035	2765	6294	7370	7370	7370	7370
.2		172	1748	5724	6949	6949	6949	6949
.4		11	1019	5202	6528	6528	6528	6528
.6			551	4732	6107	6107	6107	6107
.8			293	4316	5686	5686	5686	5686
1.0			197	3954	5266	5266	5266	5266
.0			21	1859	2635	2635	2635	2635
.2			20	1859	2634	2634	2634	2634
.4			20	1858	2633	2633	2633	2633
.6			20	1857	2632	2632	2632	2632
.8			20	1856	2631	2631	2631	2631
1.0			20	1855	2630	2630	2630	2630
.90								
.0	347A	1035	2764	6213	7437	7437	7437	7437
.2		129	1641	5561	6975	6975	6975	6975
.4		5	879	4973	6514	6514	6514	6514
.6			419	4456	6052	6052	6052	6052
.8			189	4011	5591	5591	5591	5591
1.0			115	3639	5129	5129	5129	5129
.0			18	1764	2566	2566	2566	2566
.2			18	1763	2565	2565	2565	2565
.4			18	1763	2565	2565	2565	2565
.6			18	1763	2564	2564	2564	2564
.8			18	1762	2564	2564	2564	2564
1.0			18	1762	2563	2563	2563	2563
.95								
.0	347A	1035	2764	6174	7469	7469	7469	7469
.2		111	1589	5401	6988	6988	6988	6988
.4		3	810	4660	6507	6507	6507	6507
.6			304	4320	6026	6026	6026	6026
.8			151	3862	5549	5549	5549	5549
1.0			84	3487	5064	5064	5064	5064
.0			21	1716	2533	2533	2533	2533
.2			21	1716	2532	2532	2532	2532
.4			21	1716	2532	2532	2532	2532
.6			21	1716	2532	2532	2532	2532
.8			21	1715	2532	2532	2532	2532
1.0			21	1715	2531	2531	2531	2531
.99								
.0	347A	1035	2764	6144	7494	7494	7494	7494
.2		98	1948	5417	6998	6998	6998	6998
.4		2	700	4771	6501	6501	6501	6501
.6			325	4212	6005	6005	6005	6005
.8			126	3745	5509	5509	5509	5509
1.0			68	3367	5013	5013	5013	5013
.0			28	1678	2506	2506	2506	2506
.2			28	1678	2506	2506	2506	2506
.4			28	1678	2506	2506	2506	2506
.6			28	1678	2506	2506	2506	2506
.8			28	1678	2506	2506	2506	2506
1.0			28	1678	2506	2506	2506	2506

.010 1.000 1.000

.010 1000.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	937A	4348	5047	5180	5263	5263	5263	5263
.2	920	4337	5037	5170	5253	5253	5253	5253
.4	907	4327	5027	5160	5244	5244	5244	5244
.6	897	4317	5017	5151	5234	5234	5234	5234
.8	890	4307	5008	5141	5225	5225	5225	5225
1.0	887	4298	4998	5131	5216	5216	5216	5216
.0		4	67	312	478	478	478	478
.2		3	46	311	477	477	477	477
.4		3	46	310	477	477	477	477
.6		2	45	309	476	476	476	476
.8		2	45	309	475	475	475	475
1.0		2	44	308	474	474	474	474
.05								
.0	355A	1787	5041	5270	5351	5351	5351	5351
.2	268	1712	4992	5223	5304	5304	5304	5304
.4	201	1650	4943	5176	5258	5258	5258	5258
.6	153	1601	4894	5129	5211	5211	5211	5211
.8	124	1565	4846	5081	5165	5165	5165	5165
1.0	114	1543	4798	5034	5118	5118	5118	5118
.0		1	38	309	469	469	469	469
.2		1	38	308	468	468	468	468
.4		1	37	307	468	468	468	468
.6		1	36	307	467	467	467	467
.8		1	36	306	466	466	466	466
1.0		1	36	305	465	465	465	465
.10								
.0	347A	1199	4557	5379	5456	5456	5456	5456
.2	187	1039	4451	5287	5366	5366	5366	5366
.4	89	911	4350	5194	5275	5275	5275	5275
.6	37	816	4255	5102	5184	5184	5184	5184
.8	14	753	4166	5010	5093	5093	5093	5093
1.0	8	723	4082	4917	5002	5002	5002	5002
.0		1	29	306	458	458	458	458
.2			28	305	458	458	458	458
.4			28	304	457	457	457	457
.6			27	303	456	456	456	456
.8			27	303	455	455	455	455
1.0			27	302	454	454	454	454
.20								
.0	347A	1039	3618	5580	5654	5654	5654	5654
.2	89	720	3378	5403	5480	5480	5480	5480
.4	13	480	3166	5226	5306	5306	5306	5306
.6	1	314	2985	5050	5132	5132	5132	5132
.8		216	2833	4874	4958	4958	4958	4958
1.0		180	2711	4698	4784	4784	4784	4784
.0			18	299	438	438	438	438
.2			18	298	437	437	437	437
.4			17	298	437	437	437	437
.6			17	297	436	436	436	436
.8			17	296	435	435	435	435
1.0			17	296	435	435	435	435
.50								
.0	347A	1035	2809	5964	6155	6155	6155	6155
.2	4	373	2152	5563	5770	5770	5770	5770
.4		95	1624	5168	5386	5386	5386	5386
.6		16	1229	4779	5001	5001	5001	5001
.8		2	964	4396	4616	4616	4616	4616
1.0			824	4019	4232	4232	4232	4232
.0			6	278	386	386	386	386
.2			6	278	386	386	386	386
.4			6	278	386	386	386	386
.6			6	277	385	385	385	385
.8			6	277	385	385	385	385
1.0			6	277	385	385	385	385
.80								
.0	347A	1035	2765	5991	6552	6552	6552	6552
.2		172	1748	5365	6000	6000	6000	6000
.4		11	1019	4772	5449	5449	5449	5449
.6			550	4215	4897	4897	4897	4897
.8			292	3694	4345	4345	4345	4345
1.0			194	3206	3794	3794	3794	3794
.0			2	262	345	345	345	345
.2			2	261	345	345	345	345
.4			2	261	345	345	345	345
.6			2	261	345	345	345	345
.8			2	261	345	345	345	345
1.0			2	261	345	345	345	345
.90								
.0	347A	1035	2764	5904	6667	6667	6667	6667
.2		129	1641	5260	6067	6067	6067	6067
.4		5	875	4603	5467	5467	5467	5467
.6			419	3998	4867	4867	4867	4867
.8			189	3443	4267	4267	4267	4267
1.0			111	2937	3667	3667	3667	3667
.0			2	294	334	334	334	334
.2			2	294	334	334	334	334
.4			2	294	334	334	334	334
.6			2	294	333	333	333	333
.8			2	294	333	333	333	333
1.0			2	294	333	333	333	333
.95								
.0	347A	1035	2764	5969	6721	6721	6721	6721
.2		111	1589	5205	6098	6098	6098	6098
.4		3	810	4516	5475	5475	5475	5475
.6			304	3807	4853	4853	4853	4853
.8			151	3310	4230	4230	4230	4230
1.0			82	2806	3607	3607	3607	3607
.0			2	249	328	328	328	328
.2			2	249	328	328	328	328
.4			2	249	328	328	328	328
.6			2	249	328	328	328	328
.8			2	249	328	328	328	328
1.0			2	249	328	328	328	328
.99								
.0	347A	1035	2764	5936	6764	6764	6764	6764
.2		98	1948	5160	6123	6123	6123	6123
.4		2	700	4646	5482	5482	5482	5482
.6			325	3799	4841	4841	4841	4841
.8			126	3219	4261	4261	4261	4261
1.0			68	2703	3560	3560	3560	3560
.0			4	245	324	324	324	324
.2			4	245	324	324	324	324
.4			4	245	324	324	324	324
.6			4	245	324	324	324	324
.8			4	245	324	324	324	324
1.0			4	245	324	324	324	324

$\sigma_1 = .10$ $\sigma_1 = 1.000$ $\sigma_1 = 1.000$

$\sigma_1^2 = .100$ $\sigma_2 = 1.00000$

$\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	7394	4634	7079	9846	9903	9903	9903	9903
2	763	4624	7073	9845	9903	9903	9903	9903
4	769	4614	7067	9845	9903	9903	9903	9903
6	769	4604	7061	9845	9902	9902	9902	9902
8	775	4597	7056	9844	9902	9902	9902	9902
10	890	4592	7050	9844	9902	9902	9902	9902
0	63	1021	4252	9892	9905	9905	9905	9905
2	9	478	3746	9863	9786	9786	9786	9786
4		196	3343	9836	9766	9766	9766	9766
6		69	3049	9812	9747	9747	9747	9747
8		22	2869	9589	9728	9728	9728	9728
10		11	2805	9569	9709	9709	9709	9709

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	356A	1787	5448	9816	9903	9903	9903	9903
2	269	1732	6296	9814	9902	9902	9902	9902
4	201	1671	6262	9812	9901	9901	9901	9901
6	153	1624	6229	9811	9900	9900	9900	9900
8	123	1590	6199	9809	9899	9899	9899	9899
10	112	1571	6171	9807	9898	9898	9898	9898
0	7	311	3430	9662	9861	9861	9861	9801
2		137	2958	9611	9783	9783	9783	9783
4		53	2585	9584	9764	9764	9764	9764
6		18	2317	9558	9746	9746	9746	9746
8		6	2153	9536	9727	9727	9727	9727
10		3	2096	9517	9709	9709	9709	9709

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	348A	1211	5200	9753	9903	9903	9903	9903
2	188	1042	5108	9748	9901	9901	9901	9901
4	88	914	5027	9743	9899	9899	9899	9899
6	36	820	4956	9739	9897	9897	9897	9897
8	14	759	4895	9735	9895	9895	9895	9895
10	9	731	4844	9731	9893	9893	9893	9893
0		135	2554	9542	9796	9796	9796	9796
2		58	2183	9509	9779	9779	9779	9779
4		22	1895	9480	9761	9761	9761	9761
6		8	1690	9454	9744	9744	9744	9744
8		2	1565	9432	9726	9726	9726	9726
10		1	1522	9413	9709	9709	9709	9709

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	348A	1039	3807	9502	9903	9903	9903	9903
2	88	720	3577	9483	9899	9899	9899	9899
4	13	480	3386	9466	9895	9895	9895	9895
6	1	314	3228	9451	9891	9891	9891	9891
8		217	3111	9438	9887	9887	9887	9887
10		181	3032	9427	9883	9883	9883	9883
0		28	1543	9186	9786	9786	9786	9786
2		11	1330	9149	9771	9771	9771	9771
4		4	1166	9118	9755	9755	9755	9755
6		1	1050	9091	9740	9740	9740	9740
8			980	9069	9724	9724	9724	9724
10			955	9052	9709	9709	9709	9709

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2814	8148	9903	9903	9903	9903
2	4	373	2159	7977	9893	9893	9893	9893
4		95	1636	7835	9883	9883	9883	9883
6		16	1290	7725	9874	9874	9874	9874
8		2	1003	7647	9864	9864	9864	9864
10			891	7604	9854	9854	9854	9854
0			448	7344	9757	9757	9757	9757
2			409	7320	9748	9748	9748	9748
4			375	7299	9738	9738	9738	9738
6			353	7283	9728	9728	9728	9728
8			342	7270	9718	9718	9718	9718
10			335	7261	9709	9709	9709	9709

$\sigma_1 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2765	7003	9902	9903	9903	9903
2		172	1749	6561	9887	9887	9887	9887
4		11	1019	6201	9871	9872	9872	9872
6			592	5931	9856	9856	9856	9856
8			298	5758	9840	9841	9841	9841
10			211	5685	9825	9825	9825	9825
0			127	5549	9727	9728	9728	9728
2			124	5544	9724	9724	9724	9724
4			122	5540	9720	9720	9720	9720
6			120	5536	9716	9717	9717	9717
8			119	5533	9712	9713	9713	9713
10			119	5530	9708	9709	9709	9709

$\sigma_1 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6731	9901	9903	9903	9903
2		129	1641	6189	9884	9885	9885	9885
4		9	875	5748	9864	9864	9864	9864
6			419	5420	9840	9850	9850	9850
8			192	5213	9831	9833	9833	9833
10			122	5133	9813	9816	9816	9816
0			89	5043	9716	9718	9718	9718
2			89	5041	9714	9717	9717	9717
4			88	5039	9712	9715	9715	9715
6			88	5038	9710	9713	9713	9713
8			88	5037	9708	9711	9711	9711
10			87	5036	9706	9709	9709	9709

$\sigma_1 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6614	9900	9903	9903	9903
2		111	1589	6021	9882	9884	9884	9884
4		9	810	5539	9863	9866	9866	9866
6			369	5181	9844	9848	9848	9848
8			193	4958	9825	9829	9829	9829
10			92	4874	9807	9811	9811	9811
0			77	4836	9710	9714	9714	9714
2			77	4834	9709	9713	9713	9713
4			77	4833	9708	9712	9712	9712
6			77	4833	9707	9711	9711	9711
8			77	4832	9706	9710	9710	9710
10			77	4832	9705	9709	9709	9709

$\sigma_1 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6537	9899	9903	9903	9903
2		98	1568	5893	9879	9884	9884	9884
4		2	760	5380	9860	9864	9864	9864
6			329	4999	9840	9849	9849	9849
8			128	4762	9821	9826	9826	9826
10			73	4675	9801	9807	9807	9807
0			70	4625	9704	9710	9710	9710
2			70	4625	9704	9708	9708	9708
4			70	4625	9704	9704	9704	9704
6			70	4625	9704	9704	9704	9704
8			70	4625	9704	9704	9704	9704
10			70	4625	9703	9704	9704	9704

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$\sigma_1 = .10$ $\sigma_1 = 1.000$ $\sigma_1 = 1.000$

$\sigma_1^2 = .100$ $\sigma_2 = 1.00000$

$\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	937A	4384	5317	6917	9166	9174	9174	9174
2	920	4369	5308	6911	9162	9173	9173	9173
4	907	4359	5299	6905	9160	9171	9171	9171
6	897	4347	5289	6898	9159	9169	9169	9169
8	891	4339	5280	6892	9157	9168	9168	9168
10	887	4331	5271	6886	9155	9166	9166	9166
0		7	118	611	3817	8319	8340	8340
2			55	528	3761	8302	8324	8324
4			22	463	3716	8286	8367	8367
6			8	416	3682	8269	8291	8291
8			2	388	3659	8253	8275	8275
10			1	378	3646	8237	8258	8258

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	356A	1789	5215	6932	9167	9177	9177	9177
2	269	1714	5167	6902	9159	9168	9168	9168
4	201	1652	5126	6871	9150	9161	9161	9161
6	153	1603	5074	6841	9142	9152	9152	9152
8	123	1568	5028	6811	9134	9144	9144	9144
10	112	1546	4983	6784	9125	9135	9135	9135
0		1	37	547	3784	8492	8312	8312
2			16	434	3734	8277	8296	8296
4			6	371	3688	8261	8281	8281
6			2	329	3656	8245	8265	8265
8			1	303	3634	8229	8249	8249
10				294	3622	8214	8234	8234

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	348A	1199	4644	6947	9171	9180	9180	9180
2	188	1039	4540	6886	9154	9163	9163	9163
4	88	911	4442	6826	9138	9147	9147	9147
6	36	816	4351	6766	9121	9130	9130	9130
8	14	754	4265	6707	9105	9114	9114	9114
10	9	723	4186	6648	9088	9098	9098	9098
0			16	387	3739	8260	8277	8277
2			7	326	3691	8245	8263	8263
4			3	279	3653	8230	8248	8248
6			1	246	3623	8215	8233	8233
8				226	3603	8200	8218	8218
10				219	3592	8186	8204	8203

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	348A	1039	3644	6959	9179	9186	9186	9186
2	88	720	3405	6838	9146	9153	9153	9153
4	13	480	3196	6726	9113	9121	9121	9121
6	1	314	3018	6655	9080	9088	9088	9088
8		216	2871	6592	9048	9055	9055	9055
10		180	2755	6381	9015	9023	9023	9023
0		3	238	3655	8195	8208	8208	8208
2		1	202	3616	8182	8195	8195	8195
4			175	3583	8169	8182	8182	8182
6			155	3559	8156	8169	8169	8169
8			144	3541	8142	8156	8156	8156
10			140	3532	8129	8143	8143	8143

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2310	6826	9211	9203	9203	9203
2	4	373	2153	6511	9121	9124	9124	9124
4		95	1626	6224	9041	9044	9044	9044
6		16	1232	5959	8961	8964	8964	8964
8		2	970	5717	8881	8884	8884	8884
10			833	5501	8801	8805	8805	8805
0			89	3446	8009	8008	8008	8008
2			62	3445	7999	8000	8000	8000
4			57	3431	7987	7992	7992	7992
6			53	3418	7979	7984	7984	7984
8			51	3409	7971	7976	7976	7976
10			50	3404	7963	7968	7968	7968

$\sigma_1 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2765	6545	9219	9220	9220	9220
2		172	1748	6024	9094	9095	9095	9095
4		11	1019	5570	8969	8970	8970	8970
6			551	5191	8844	8846	8846	8846
8			293	4892	8719	8721	8721	8721
10			197	4678	8594	8596	8596	8596
0			23	3605	7814	7816	7816	7816
2			22	3601	7811	7813	7813	7813
4			22	3597	7808	7810	7810	7810
6			22	3594	7805	7807	7807	7807
8			21	3592	7802	7803	7803	7803
10			21	3590	7798	7800	7800	7800

$\sigma_1 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6478	9224	9225	9225	9225
2		129	1641	5884	9083	9086	9086	9086
4		9	875	5380	8945	8947	8947	8947
6			419	4976	8804	8807	8807	8807
8			189	4679	8666	8668	8668	8668
10			113	4491	8527	8528	8528	8528
0			21	3779	7752	7754	7754	7754
2			21	3771	7750	7752	7752	7752
4			21	3770	7749	7751	7751	7751
6			21	3769	7747	7749	7749	7749
8			21	3768	7746	7747	7747	7747
10			21	3767	7744	7746	7746	7746

$\sigma_1 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6453	9227	9228	9228	9228
2		111	1589	5879	9080	9081	9081	9081
4		9	810	5297	8933	8935	8935	8935
6			364	4883	8786	8788	8788	8788
8			191	4599	8640	8641	8641	8641
10			89	4421	8493	8495	8495	8495
0			26	3868	7721	7723	7723	7723
2			26	3868	7720	7722	7722	7722
4			26	3867	7720	7721	7721	7721
6			26	3867	7719	7721	7721	7721
8			25	3866	7718	7720	7720	7720
10			25	3866	7717	7719	7719	7719

$\sigma_1 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6437	9229	9234	9234	9234
2		98	1568	5781	9078	9078	9078	9078
4		2	760	5280	8924	8925	8925	8925
6			329	4819	8771	8773	8773	8773
8			127	4529	8619	8621	8621	8621
10			70	4378	8466	8468	8468	8468
0			46	3944	7697	7698	7698	7698
2			46	3944	7697	7698	7698	7698
4			46	3944	7696	7698	7698	7698
6			46	3943	7696	7695	7698	7698
8			46	3943	7696	7695	7698	7698
10			46	3943	7696	7698	7698	7698

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$\sigma_1 = .10$ $\sigma_1 = 1.000$ $\sigma_1 = 1.000$

$\sigma_1^2 = .100$ $\sigma_2 = 100.00000$

$\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	937A	4354	5055	5263	6322	6689	6689	6689
2	920	4339	5045	5253	6315	6682	6682	6682
4	907	4329	5036	5244	6308	6675	6675	6675
6	897	4319	5026	5234	6300	6669	6669	6669
8	890	4310	5016	5225	6293	6662	6662	6662
10	887	4301	5006	5215	6285	6656	6656	6656
0		1	12	64	481	2608	3344	3344
2			6	55	472	2601	3338	3338
4			2	48	465	2595	3331	3331
6			1	43	460	2588	3324	3324
8				40	457	2583	3318	3318
10				39	455	2577	3311	3311

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	356A	1787	5448	5350	6393	6731	6731	6731
2	269	1712	4998	5304	6357	6699	6699	6699
4	201	1650	4949	5257	6321	6666	6666	6666
6	153	1621	4901	5211	6284	6633	6633	6633
8	123	1586	4853	5166	6248	6601	6601	6601
10	112	1564	4805	5118	6212	6568	6568	6568
0			4	53	479	2608	3300	3300
2			2	45	471	2601	3293	3293
4			1	39	464	2595	3287	3287
6				34	460	2589	3281	3281
8				32	456	2583	3275	3275
10				31	455	2578	3269	3269

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	416A	1199	4560	5454	6478	6784	6784	6784
2	244	1039	4454	5363	6407	6719	6719	6719
4	110	911	4354	5272	6337	6655	6655	6655
6	14	816	4259	5182	6267	6591	6591	6591
8		753	4170	5091	6196	6526	6526	6526
10		723	4086	5001	6126	6462	6462	6462
0		2	41	477	2609	3245	3245	3245
2		1	34	470	2603	3240	3240	3240
4			29	464	2597	3234	3234	3234
6			26	460	2591	3228	3228	3228
8			24	457	2586	3222	3222	3222
10			23	455	2581	3216	3216	3216

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	348A	1039	3619	5646	6639	6883	6883	6883
2	88	720	3379	5472	6505	6758	6758	6758
4	13	480	3167	5299	6370	6633	6633	6633
6	1	314	2986	5126	6236	6509	6509	6509
8		216	2834	4953	6102	6384	6384	6384
10		180	2712	4780	5968	6259	6259	6259
0			25	476	2617	3142	3142	3142
2			21	470	2611	3137	3137	3137
4			18	465	2606	3132	3132	3132
6			16	461	2602	3127	3127	3127
8			15	459	2597	3122	3122	3122
10			15	457	2593	3117	3117	3117

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2809	6012	7058	7147	7147	7147
2	4	373	2152	5617	6784	6862	6862	6862
4		95	1624	5229	6470	6576	6576	6576
6		16	1229	4868	6178	6291	6291	6291
8		2	969	4575	5883	6006	6006	6006
10			824	4110	5990	5720	5720	5720
0				7	501	2643	2867	2867
2				7	498	2640	2864	2864
4				6	495	2637	2862	2862
6				6	493	2634	2859	2859
8				5	492	2632	2856	2856
10				5	491	2629	2853	2853

$\sigma_1 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2765	6046	7369	7370	7370	7370
2		172	1748	5432	6943	6949	6949	6949
4		11	1019	4895	6522	6528	6528	6528
6			550	4321	6100	6107	6107	6107
8			292	3829	5679	5686	5686	5686
10			196	3581	5290	5266	5266	5266
0				2	709	2626	2639	2639
2				2	708	2625	2634	2634
4				2	707	2624	2633	2633
6				2	706	2623	2632	2632
8				2	706	2622	2631	2631
10				2	705	2621	2630	2630

$\sigma_1 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6036	7369	7437	7437	7437
2		129	1641	5360	6979	6979	6979	6979
4		9	879	4732	6513	6516	6516	6516
6			419	4166	6052	6052	6052	6052
8			189	3665	5590	5591	5591	5591
10			111	3229	5129	5129	5129	5129
0				2	984	2966	2966	2966
2				2	983	2965	2965	2965
4				2	983	2965	2965	2965
6				2	983	2964	2964	2964
8				2	982	2964	2964	2964
10				2	982	2963	2963	2963

$\sigma_1 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6067	7469	7469	7469	7469
2		111	1589	5351	6988	6988	6988	6988
4		9	810	4705	6507	6507	6507	6507
6			364	4135	6026	6026	6026	6026
8			191	3645	5545	5545	5545	5545
10			92	3234	5064	5064	5064	5064
0				3	1276	2933	2933	2933
2				3	1276	2932	2932	2932
4				3	1276	2932	2932	2932
6				3	1276	2932	2932	2932
8				3	1276	2932	2932	2932
10				3	1275	2931	2931	2931

$\sigma_1 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
0	347A	1035	2764	6118	7494	7494	7494	7494
2		98	1568	5386	6998	6998	6998	6998
4		2	760	4734	6501	6501	6501	6501
6			329	4178	6005	6005	6005	6005
8			126	3697	5509	5509	5509	5509
10			65	3314	5013	5013	5013	5013
0				10	1999	2906	2906	2906
2				10	1999	2906	2906	2906
4				10	1999	2906	2906	2906
6				10	1999	2906	2906	2906
8				10	1999	2906	2906	2906
10				10	1999	2906	2906	2906

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σ_c = .010 σ_1 = 1.000 σ_c = 1.0000 .010 1.0000 1.0000 .1[illegible] 1.[illegible] 1.[illegible]

σ_2^2 = 1.000 σ_2 = .1000 1.000 1.0000 1.0000 1.[illegible]

σ_1 = .01 .01 .01

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9438	9044	8338	9712	9990	9995	9990	9990
.2	927	9-35	8335	9711	9990	9996	9990	9990
.4	914	9-26	8332	9710	9990	9996	9990	9990
.6	904	9019	8328	9710	9990	9996	9990	9990
.8	898	9012	8325	9709	9990	9996	9990	9990
1.0	894	9007	8322	9709	9990	9996	9990	9990
.0	177	2418	6735	9475	9980	9986	9980	9980
.2		144	3937	8849	9961	9961	9961	9961
.4		2	1983	8427	9941	9941	9941	9941
.6			856	8369	9921	9921	9921	9921
.8			333	7838	9902	9902	9902	9902
1.0			189	7750	9882	9882	9882	9882

σ_1 = .05

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1836		7261	9654	9990	9996	9990	9990
.2	269	1761	7235	9687	9990	9996	9990	9990
.4	242	1701	7211	9684	9990	9996	9990	9990
.6	153	1656	7189	9681	9990	9996	9990	9990
.8	123	1625	7169	9678	9990	9996	9990	9990
1.0	113	1609	7152	9675	9990	9996	9990	9990
.0	19	719	5540	9394	9980	9980	9980	9980
.2		38	2980	8884	9961	9961	9961	9961
.4		1	1396	8466	9942	9942	9942	9942
.6			569	8107	9923	9923	9923	9923
.8			213	7889	9905	9905	9905	9905
1.0			119	7805	9886	9886	9886	9886

σ_1 = .10

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1205		5663	9648	9990	9996	9990	9990
.2	188	1046	5582	9641	9990	9996	9990	9990
.4	88	920	5513	9634	9990	9996	9990	9990
.6	15	827	5456	9628	9990	9996	9990	9990
.8		768	5411	9622	9989	9989	9989	9989
1.0	9	743	5379	9616	9989	9989	9989	9989
.0	1	316	4050	9334	9979	9979	9979	9979
.2		16	2121	8852	9961	9961	9961	9961
.4			988	8440	9944	9944	9944	9944
.6			410	8122	9926	9926	9926	9926
.8			161	7918	9908	9908	9908	9908
1.0			94	7839	9890	9890	9890	9890

σ_1 = .20

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A1039		3943	9466	9990	9990	9990	9990
.2	99	720	3721	9449	9990	9990	9990	9990
.4		480	3539	9427	9989	9989	9989	9989
.6	5	319	3398	9410	9989	9989	9989	9989
.8	13	218	3300	9396	9989	9989	9989	9989
1.0	31	183	3244	9383	9988	9988	9988	9988
.0		68	2379	9094	9978	9978	9978	9978
.2		3	1274	8658	9962	9962	9962	9962
.4			624	8292	9947	9947	9947	9947
.6			281	8013	9931	9931	9931	9931
.8			125	7836	9915	9915	9915	9915
1.0			81	7787	9899	9899	9899	9899

σ_1 = .30

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2818	8178	9990	9990	9990	9990
.2		5	373	2163	8010	9989	9989	9989
.4			99	1644	7871	9988	9988	9988
.6			16	1263	7744	9987	9987	9987
.8			2	1024	7650	9986	9986	9986
1.0				826	7650	9985	9985	9985
.0				636	7627	9975	9975	9975
.2				396	7223	9965	9965	9965
.4				240	7060	9955	9955	9955
.6				144	6939	9945	9945	9945
.8				94	6864	9935	9935	9935
1.0				78	6834	9926	9926	9926

σ_1 = .40

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	7017	9989	9990	9990	9990
.2		172	1749	6578	9988	9988	9988	9988
.4		11	1019	6222	9986	9987	9987	9987
.6			552	5956	9984	9985	9985	9985
.8			299	5789	9983	9984	9984	9984
1.0			213	5723	9981	9982	9982	9982
.0			144	5634	9971	9972	9972	9972
.2			119	5602	9967	9968	9968	9968
.4			101	5576	9963	9964	9964	9964
.6			88	5557	9959	9960	9960	9960
.8			81	5549	9955	9956	9956	9956
1.0			78	5546	9951	9952	9952	9952

σ_1 = .50

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6743	9988	9990	9990	9990
.2		129	1661	6203	9986	9988	9988	9988
.4		9	875	5769	9984	9986	9986	9986
.6			419	5461	9982	9985	9985	9985
.8			192	5266	9980	9983	9983	9983
1.0			122	5187	9978	9981	9981	9981
.0			92	5121	9968	9971	9971	9971
.2			86	5113	9966	9969	9969	9969
.4			82	5106	9964	9967	9967	9967
.6			79	5101	9962	9965	9965	9965
.8			77	5098	9960	9963	9963	9963
1.0			77	5096	9958	9961	9961	9961

σ_1 = .95

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6624	9987	9990	9990	9990
.2		111	1589	6033	9985	9988	9988	9988
.4		3	810	5595	9982	9986	9986	9986
.6			365	5241	9980	9984	9984	9984
.8			193	4983	9978	9982	9982	9982
1.0			92	4867	9976	9981	9981	9981
.0			78	4882	9966	9971	9971	9971
.2			77	4880	9965	9970	9970	9970
.4			76	4878	9964	9969	9969	9969
.6			75	4878	9963	9968	9968	9968
.8			76	4875	9962	9967	9967	9967
1.0			76	4874	9961	9966	9966	9966

σ_1 = .99

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6538	9986	9990	9990	9990
.2		98	1548	5906	9983	9988	9988	9988
.4		2	786	5394	9981	9986	9986	9986
.6			385	5017	9978	9984	9984	9984
.8			188	4786	9976	9982	9982	9982
1.0			73	4707	9974	9980	9980	9980
.0			70	4698	9964	9970	9970	9970
.2			70	4698	9964	9970	9970	9970
.4			70	4698	9964	9970	9970	9970
.6			70	4698	9963	9969	9969	9969
.8			70	4698	9963	9969	9969	9969
1.0			70	4697	9963	9969	9969	9969

1039

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4447		5758	7223	9852	9903	9903	9903
.2	921	4437	5749	7216	9852	9903	9903	9903
.4	908	4426	5741	7212	9852	9903	9903	9903
.6	898	4417	5733	7207	9851	9902	9902	9902
.8	891	4408	5724	7201	9851	9902	9902	9902
1.0	888	4399	5716	7196	9851	9902	9902	9902
.0	21	361	1510	4431	9703	9805	9805	9805
.2		20	817	3932	9675	9786	9786	9786
.4			386	3533	9648	9766	9766	9766
.6			158	3242	9624	9747	9747	9747
.8			59	3063	9602	9728	9728	9728
1.0			32	2999	9582	9709	9709	9709

.05

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1794		5518	7222	9856	9903	9903	9903
.2	269	1719	5476	7194	9855	9902	9902	9902
.4	201	1657	5430	7166	9854	9901	9901	9901
.6	153	1609	5388	7139	9852	9900	9900	9900
.8	123	1574	5344	7112	9851	9899	9899	9899
1.0	112	1553	5305	7084	9849	9898	9898	9898
.0	2	111	1269	4368	9707	9801	9801	9801
.2		5	650	3898	9681	9783	9783	9783
.4			292	3523	9656	9764	9764	9764
.6			114	3249	9633	9746	9746	9746
.8			41	3081	9612	9727	9727	9727
1.0			22	3021	9593	9709	9709	9709

.10

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A1200		4799	7216	9862	9903	9903	9903
.2	244	1040	4698	7168	9859	9901	9901	9901
.4	110	912	4605	7105	9856	9899	9899	9899
.6	15	817	4519	7051	9853	9897	9897	9897
.8		755	4446	6997	9851	9895	9895	9895
1.0		725	4368	6944	9848	9893	9893	9893
.0		48	963	4298	9711	9796	9796	9796
.2		2	482	3855	9688	9779	9779	9779
.4			215	3509	9665	9761	9761	9761
.6			86	3257	9644	9744	9744	9744
.8			32	3102	9624	9726	9726	9726
1.0			18	3044	9606	9709	9709	9709

.20

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1039		3609	7188	9871	9903	9903	9903
.2	99	720	3452	7077	9866	9899	9899	9899
.4		480	3267	6968	9861	9895	9895	9895
.6		314	3079	6861	9856	9891	9891	9891
.8	13	217	2936	6757	9850	9887	9887	9887
1.0	32	180	2838	6685	9845	9883	9883	9883
.0		10	976	4138	9720	9786	9786	9786
.2			295	3772	9700	9771	9771	9771
.4			139	3482	9681	9759	9759	9759
.6			60	3270	9664	9748	9748	9748
.8			25	3141	9647	9726	9726	9726
1.0			16	3094	9631	9709	9709	9709

.30

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2811	6924	9890	9903	9903	9903
.2		5	373	2154	6627	9880	9893	9893
.4			99	1628	6391	9869	9883	9883
.6			16	1236	6098	9858	9874	9874
.8			2	977	5870	9847	9864	9864
1.0				845	5667	9837	9854	9854
.0				644	5574	9732	9757	9757
.2				87	3603	9721	9748	9748
.4				51	3468	9711	9738	9738
.6				30	3371	9701	9728	9728
.8				19	3311	9691	9718	9718
1.0				16	3289	9681	9709	9709

.40

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6593	9898	9903	9903	9903
.2		172	1748	6081	9882	9887	9887	9887
.4		11	1019	5840	9866	9872	9872	9872
.6			551	5279	9850	9856	9856	9856
.8			294	5003	9834	9841	9841	9841
1.0			198	4817	9818	9825	9825	9825
.0				32	3965	9720	9728	9728
.2				26	3914	9716	9724	9724
.4				21	3889	9712	9720	9720
.6				19	3870	9708	9717	9717
.8				17	3859	9704	9713	9713
1.0				16	3854	9700	9709	9709

.50

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6531	9899	9903	9903	9903
.2		129	1661	5950	9881	9885	9885	9885
.4		9	875	5444	9863	9868	9868	9868
.6			419	5084	9845	9850	9850	9850
.8			190	4820	9827	9833	9833	9833
1.0			113	4677	9809	9816	9816	9816
.0				23	4224	9712	9718	9718
.2				22	4216	9710	9717	9717
.4				21	4209	9708	9715	9715
.6				20	4204	9706	9713	9713
.8				19	4201	9704	9711	9711
1.0				19	4199	9702	9709	9709

.95

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6515	9899	9903	9903	9903
.2		111	1589	5902	9880	9884	9884	9884
.4		9	810	5396	9861	9866	9866	9866
.6			366	5012	9842	9848	9848	9848
.8			191	4758	9823	9829	9829	9829
1.0			85	4642	9805	9811	9811	9811
.0				27	4398	9707	9714	9714
.2				26	4396	9706	9713	9713
.4				26	4394	9704	9712	9712
.6				26	4393	9703	9711	9711
.8				25	4392	9704	9710	9710
1.0				25	4391	9703	9709	9709

.99

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6509	9899	9903	9903	9903
.2		98	1548	5871	9879	9884	9884	9884
.4		2	786	5352	9859	9864	9864	9864
.6			385	4989	9840	9845	9845	9845
.8			187	4721	9820	9826	9826	9826
1.0			73	4620	9801	9807	9807	9807
.0				49	4344	9704	9710	9710
.2				49	4344	9704	9710	9710
.4				49	4344	9703	9709	9709
.6				49	4344	9703	9709	9709
.8				49	4344	9703	9709	9709
1.0				49	4343	9703	9709	9709

1040

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4356		5147	5339	6932	9164	9174	9174
.2	923	4347	5139	5330	6926	9162	9173	9173
.4	912	4336	5088	5322	6924	9160	9171	9171
.6	897	4326	5078	5311	6916	9159	9169	9169
.8	890	4317	5068	5304	6908	9157	9166	9166
1.0	887	4308	5059	5292	6902	9155	9166	9166
.0	2	38	170	633	3835	8319	8340	8340
.2		2	91	594	3786	8305	8324	8324
.4			42	485	3735	8286	8307	8307
.6			17	438	3701	8274	8291	8291
.8			6	414	3677	8259	8275	8275
1.0			3	400	3665	8237	8258	8258

.05

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1788		5083	5421	7010	9168	9177	9177
.2	269	1712	5035	5375	6980	9159	9168	9168
.4	201	1650	4986	5329	6950	9151	9160	9160
.6	153	1602	4938	5283	6921	9143	9152	9152
.8	123	1566	4890	5238	6891	9134	9144	9144
1.0	112	1544	4863	5192	6861	9126	9135	9135
.0		12	165	624	3878	8294	8312	8312
.2		1	73	546	3826	8278	8296	8296
.4			33	485	3784	8262	8281	8281
.6			13	441	3752	8247	8265	8265
.8			5	416	3730	8231	8249	8249
1.0			2	405	3718	8215	8234	8234

.10

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A1199		4579	5518	7167	9173	9180	9180
.2	244	1039	4473	5429	7049	9156	9163	9163
.4	110	911	4373	5339	6991	9146	9147	9147
.6	15	816	4279	5250	6934	9123	9130	9130
.8		753	4190	5160	6876	9106	9114	9114
1.0		723	4108	5071	6818	9090	9098	9098
.0		5	111	614	3939	8263	8277	8277
.2			55	541	3892	8248	8263	8263
.4			24	485	3853	8233	8248	8248
.6			10	444	3824	8218	8233	8233
.8			4	420	3804	8203	8218	8218
1.0			2	411	3792	8189	8203	8203

.20

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1044		3625	5699	7301	9182	9186	9186
.2	99	741	3384	5527	7193	9149	9153	9153
.4		488	3173	5394	7085	9116	9121	9121
.6		306	2993	5185	6978	9083	9088	9088
.8		195	2842	5014	6871	9051	9055	9055
1.0		155	2721	4844	6764	9018	9023	9023
.0		1	67	596	4093	8200	8208	8208
.2			34	535	4054	8187	8195	8195
.4			16	487	4022	8174	8182	8182
.6			7	453	3997	8161	8169	8169
.8			3	432	3980	8147	8156	8156
1.0			2	424	3970	8134	8143	8143

.30

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2809	6037	7925	9203	9203	9203
.2		5	373	2152	5644	7718	9123	9124
.4			99	1625	5259	7513	9044	9044
.6			16	1230	4882	7309	8964	8964
.8			2	965	4613	7146	8884	8884
1.0				825	4192	6906	8804	8805
.0				16	585	4908	8007	8008
.2				10	553	4889	8000	8000
.4				6	528	4876	7992	7992
.6				3	516	4862	7984	7984
.8				2	499	4852	7976	7976
1.0				2	495	4846	7968	7968

.40

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6061	8773	9220	9220	9220
.2		172	1748	5449	8578	9095	9095	9095
.4		11	1019	4877	8385	8970	8970	8970
.6			550	4548	8196	8846	8846	8846
.8			292	3865	8010	8721	8721	8721
1.0			196	3627	7828	8596	8596	8596
.0				4	829	6741	7816	7816
.2				3	820	6697	7813	7813
.4				2	813	6693	7810	7810
.6				2	807	6689	7807	7807
.8				2	804	6686	7803	7803
1.0				2	803	6683	7800	7800

.50

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6071	8898	9225	9225	9225
.2		129	1661	5391	8936	9086	9086	9086
.4		9	875	4773	8776	8967	8967	8967
.6			419	4221	8618	8847	8807	8807
.8			189	3741	8462	8668	8668	8668
1.0			111	3333	8328	8528	8528	8528
.0				3	1267	7481	7754	7754
.2				3	1263	7480	7752	7752
.4				2	1260	7478	7751	7751
.6				2	1258	7477	7749	7749
.8				2	1256	7475	7747	7747
1.0				2	1256	7474	7746	7746

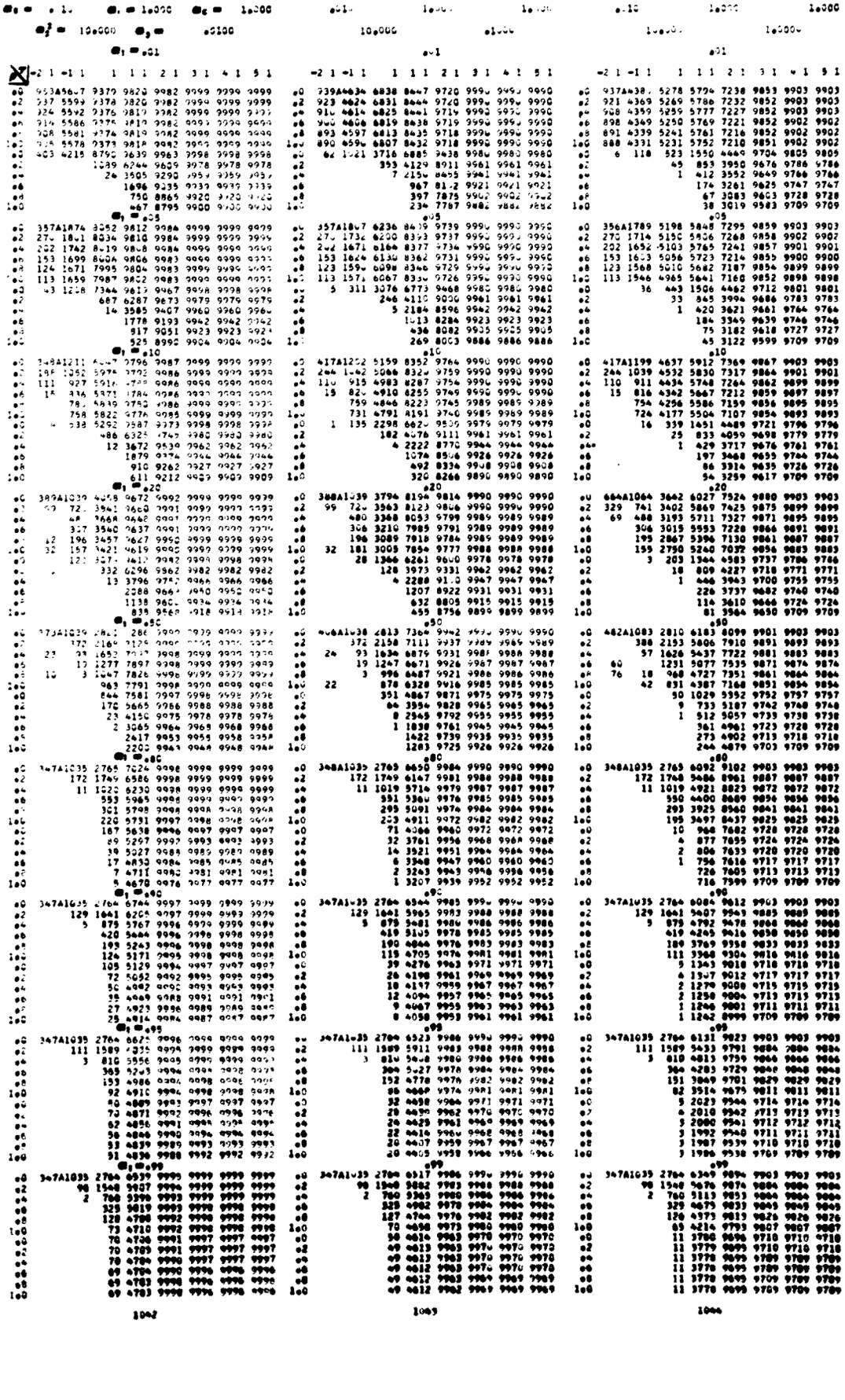
.95

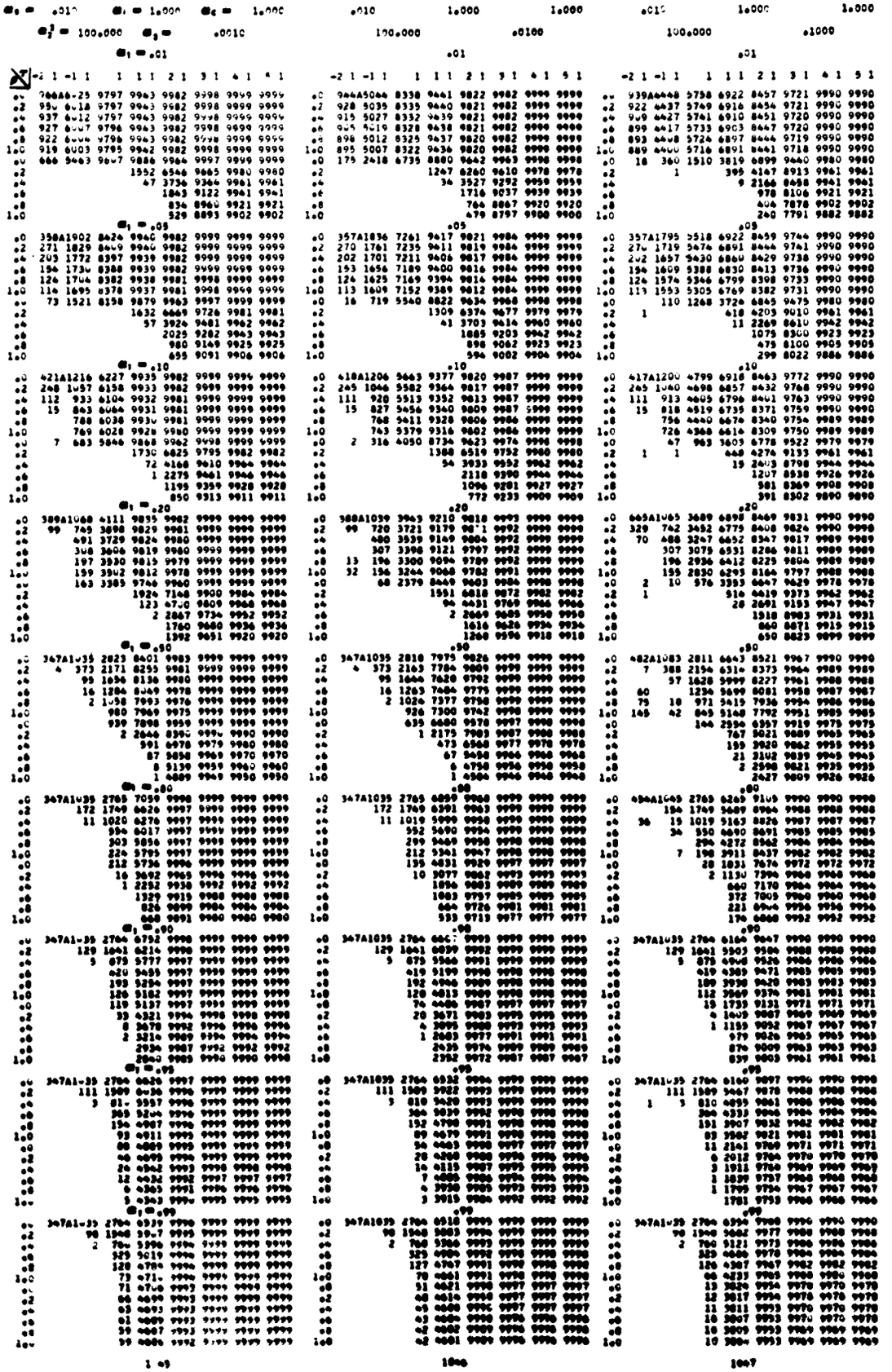
σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6121	9241	9228	9228	9228
.2		111	1589	5424	9049	9081	9081	9081
.4		3	810	4797	8898	8935	8935	8935
.6			366	4261	8748	8788	8788	8788
.8			191	3819	8598	8641	8641	8641
1.0			82	3478	8449	8495	8495	8495
.0				3	1926	7669	7723	7723
.2				3	1919	7668	7722	7722
.4				3	1918	7667	7721	7721
.6				3	1917	7666	7721	7721
.8				3	1916	7666	7720	7720
1.0				3	1916	7665	7719	7719

.99

σ_3	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6011	9228	9230	9230	9230
.2		98	1548	5428	9075	9078	9078	9078
.4		2	786	5054	8922	8925	8925	8925
.6			385	4790	8769	8779	8779	8779
.8			188	4597	8617	8621	8621	8621
1.0			73	4496	8466	8468	8468	8468
.0				11	3383	7696	7698	7698
.2				11	3383	7696	7698	7698
.4				11	3383	7696	7698	7698
.6				11	3383	7696	7698	7698
.8				11	3383	7696	7698	7698
1.0				11	3383	7696	7698	7698

1041





σ_x = .010 σ_y = 1.000 σ_z = 1.000

σ_x^2 = 1000.000 σ_y = .0001

σ_1 = .01

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	9804	6220	9935	9982	9994	9998	9999	9999
±2	964	6213	9935	9982	9994	9998	9999	9999
±4	951	6208	9935	9982	9994	9998	9999	9999
±6	942	6204	9935	9982	9994	9998	9999	9999
±8	936	6201	9935	9982	9994	9998	9999	9999
1±0	934	6201	9935	9982	9994	9998	9999	9999
±0	789	6012	9878	9964	9989	9996	9999	9999
±2	1				1609	6577	9670	9880
±4					51	3760	9371	9961
±6						1859	9130	9941
±8						843	8969	9922
1±0						535	8902	9902

σ_1 = .05

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	361A	1917	8659	9981	9994	9998	9999	9999
±2	274	1846	8546	9981	9994	9998	9999	9999
±4	206	1787	8536	9981	9994	9998	9999	9999
±6	157	1746	8528	9981	9994	9998	9999	9999
±8	128	1721	8523	9980	9994	9998	9999	9999
1±0	118	1712	8521	9980	9994	9998	9999	9999
±0	59	1639	8469	9962	9988	9996	9999	9999
±2	1				1775	6727	9731	9981
±4					70	3958	9488	9962
±6					1	2051	9291	9944
±8						998	9158	9925
1±0						670	9101	9906

σ_1 = .10

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	423A	1220	6293	9979	9994	9998	9999	9999
±2	250	1061	6226	9979	9994	9998	9999	9999
±4	115	937	6173	9978	9994	9998	9999	9999
±6	18	848	6135	9978	9994	9998	9999	9999
±8		794	6111	9977	9994	9998	9999	9999
1±0		775	6103	9977	9994	9998	9999	9999
±0		730	6043	9958	9988	9996	9999	9999
±2		1			2002	6871	9799	9982
±4					105	4216	9617	9964
±6					1	2316	9469	9946
±8						1227	9368	9929
1±0						879	9322	9911

σ_1 = .20

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	686A	1070	4132	9889	9994	9998	9999	9999
±2	349	747	3919	9884	9994	9998	9999	9999
±4	84	493	3751	9881	9994	9998	9999	9999
±6		309	3631	9878	9994	9998	9999	9999
±8		199	3557	9876	9993	9998	9999	9999
1±0		161	3531	9875	9993	9998	9999	9999
±0	38	133	3491	9864	9987	9996	9999	9999
±2		1		1	2519	7210	9903	9984
±4					221	4776	9814	9968
±6					6	2945	9740	9952
±8						1833	9687	9936
1±0						1442	9659	9921

σ_1 = .50

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	691A	1644	2836	8440	9994	9998	9999	9999
±2	13	884	2182	8298	9993	9998	9999	9999
±4	128	278	1662	8184	9993	9998	9999	9999
±6			1283	8100	9992	9998	9999	9999
±8			1093	8049	9992	9998	9999	9999
1±0			975	8030	9991	9998	9999	9999
±0		47	961	8007	9985	9996	9999	9999
±2				62	4635	8519	9990	9998
±4					1439	7186	9980	9980
±6					285	6128	9970	9970
±8					36	5467	9960	9960
1±0					6	5209	9950	9950

σ_1 = .80

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	684A	1284	2765	7878	9993	9999	9999	9999
±2		234	1749	6648	9992	9999	9999	9999
±4			1019	6302	9991	9999	9999	9999
±6	115		906	6048	9990	9999	9999	9999
±8	115	65	835	5891	9989	9999	9999	9999
1±0	256	164	826	5836	9988	9999	9999	9999
±0	6	7	822	5817	9982	9999	9999	9999
±2				1164	7670	9987	9996	9996
±4				122	5611	9979	9992	9992
±6				6	4806	9965	9988	9988
±8					2995	9957	9984	9984
1±0					2650	9951	9980	9980

σ_1 = .90

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	980A	1119	2767	6765	9999	9999	9999	9999
±2		98	1642	6229	9994	9999	9999	9999
±4	68		873	5796	9993	9999	9999	9999
±6	132	92	618	5477	9992	9999	9999	9999
±8		11	194	5281	9992	9999	9999	9999
1±0			150	5213	9991	9999	9999	9999
±0			127	5195	9989	9999	9999	9999
±2			1	2653	9699	9998	9998	9998
±4				991	9058	9996	9996	9996
±6				341	8788	9994	9994	9994
±8				183	8683	9992	9992	9992
1±0				148	8665	9990	9990	9990

σ_1 = .95

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	965A	1037	2764	6832	9997	9999	9999	9999
±2	19	96	1589	6043	9996	9999	9999	9999
±4		19	810	5943	9995	9999	9999	9999
±6	8	2	765	5814	9994	9999	9999	9999
±8	8		754	5797	9993	9999	9999	9999
1±0		16	96	4925	9993	9999	9999	9999
±0			92	4906	9993	9999	9999	9999
±2			11	3650	9988	9999	9999	9999
±4			1	2374	9962	9998	9998	9998
±6				1043	9877	9997	9997	9997
±8				1223	9773	9996	9996	9996
1±0				1086	9771	9995	9995	9995

σ_1 = .99

N	-2 1	-1 1	1 1	2 1	4 1	5 1
±0	948A	1035	2764	6839	9996	9999	9999	9999
±2		98	1548	5908	9995	9999	9999	9999
±4		2	760	5396	9995	9999	9999	9999
±6			525	5019	9994	9999	9999	9999
±8			128	4789	9994	9999	9999	9999
1±0			73	4710	9994	9999	9999	9999
±0			72	4708	9994	9999	9999	9999
±2			68	4691	9993	9999	9999	9999
±4			19	4575	9993	9999	9999	9999
±6			19	4534	9993	9999	9999	9999
±8			17	4518	9993	9999	9999	9999
1±0			16	4501	9992	9999	9999	9999

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σ_x = .010 σ_y = 1.000 σ_z = 1.000

σ_x^2 = 1000.000 σ_y = .0010

σ_1 = .01

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	959A	5608	9379	9826	9944	9982	9998	9999
±2	942	9604	9378	9824	9943	9982	9998	9999
±4	929	9593	9376	9819	9943	9982	9998	9999
±6	920	9587	9375	9819	9943	9982	9998	9999
±8	913	9582	9374	9819	9943	9982	9998	9999
1±0	911	9579	9373	9818	9943	9982	9998	9999
±0	378	4213	8790	9639	9887	9964	9997	9999
±2	1				1971	6548	9665	9880
±4					49	3738	9364	9961
±6						1845	9122	9941
±8						836	8960	9921
1±0						530	8893	9902

σ_1 = .05

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	361A	1876	8032	9812	9943	9982	9999	9999
±2	274	1802	8036	9810	9943	9982	9999	9999
±4	206	1743	8019	9808	9942	9982	9999	9999
±6	157	1700	8006	9806	9942	9982	9999	9999
±8	127	1673	7995	9804	9941	9981	9998	9999
1±0	117	1660	7987	9802	9940	9981	9998	9999
±0	31	1206	7344	9619	9884	9963	9997	9999
±2					1734	6677	9727	9981
±4					68	3935	9481	9962
±6					1	2036	9283	9943
±8						989	9150	9925
1±0						663	9092	9906

σ_1 = .10

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	624A	1213	6047	9796	9963	9982	9999	9999
±2	251	1094	5975	9792	9942	9982	9999	9999
±4	116	928	5916	9788	9941	9981	9999	9999
±6	18	837	5871	9784	9940	9981	9999	9999
±8		781	5839	9781	9938	9981	9999	9999
1±0		759	5822	9776	9937	9980	9999	9999
±0	13	536	5292	9587	9881	9963	9998	9999
±2	8	A			1956	6840	9795	9982
±4					161	4191	9611	9964
±6					1	2299	9462	9946
±8						1216	9360	9928
1±0	8	A				870	9314	9911

σ_1 = .20

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	390A	1070	4058	9672	9962	9982	9999	9999
±2	140	746	3841	9659	9940	9981	9999	9999
±4	61	492	3668	9648	9938	9981	9999	9999
±6		309	3540	9637	9935	9980	9999	9999
±8		197	3457	9627	9933	9979	9999	9999
1±0		157	3421	9619	9931	9979	9999	9999
±0		124	3079	9412	9874	9961	9999	9999
±2				1	2462	7177	9900	9984
±4					213	4768	9810	9968
±6					6	2926	9735	9952
±8						1817	9682	9936
1±0						1448	9653	9920

σ_1 = .50

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	483A	1486	2821	8284	9939	9985	9999	9999
±2		389	2168	8126	9935	9983	9999	9999
±4		95	1652	7995	9927	9982	9999	9999
±6	60		1277	7895	9921	9980	9999	9999
±8	8	17	1047	7825	9916	9979	9999	9999
1±0		45	992	7787	9910	9977	9999	9999
±0	2		844	7574	9851	9962	9999	9999
±2				57	4535	8480	9990	9998
±4					1392	7145	9979	9980
±6					274	6086	9969	9970
±8					34	5405	9959	9960
1±0					5	5168	9949	9950

σ_1 = .80

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2765	7004	9938	9999	9999	9999
±2		172	1749	6561	9925	9999	9999	9999
±4		11	1020	6200	9915	9999	9999	9999
±6			883	5927	9905	9999	9999	9999
±8			801	5750	9899	9999	9999	9999
1±0			824	5671	9885	9999	9999	9999
±0			187	5490	9826	9999	9999	9999
±2				1085	7526	9985	9996	9996
±4				112	5478	9972	9992	9992
±6				6	5099	9960	9988	9988
±8					2901	9952	9984	9984
1±0					2562	9946	9980	9980

σ_1 = .90

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6739	9981	9999	9999	9999
±2		129	1641	6162	9956	9999	9999	9999
±4		9	875	5714	9947	9999	9999	9999
±6			820	5578	9941	9999	9999	9999
±8			693	5164	9930	9999	9999	9999
1±0			824	5067	9930	9999	9999	9999
±0			104	4800	9904	9999	9999	9999
±2			1	2300	9300	9998	9998	9998
±4				824	8913	9986	9996	9996
±6				316	8565	9984	9994	9994
±8				95	8310	9982	9992	9992
1±0				64	8220	9980	9990	9990

σ_1 = .95

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6584	9983	9999	9999	9999
±2		111	1589	5984	9971	9999	9999	9999
±4		3	810	5693	9960	9999	9999	9999
±6			768	5524	9950	9999	9999	9999
±8			753	5497	9948	9999	9999	9999
1±0			92	4787	9940	9999	9999	9999
±0			77	4630	9907	9999	9999	9999
±2			9	3245	9576	9999	9999	9999
±4			1	2224	9307	9998	9998	9998
±6				1534	9229	9997	9997	9997
±8				1137	9084	9996	9996	9996
1±0				1008	9052	9995	9995	9995

σ_1 = .99

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6519	9999	9999	9999	9999
±2		98	1548	5883	9995	9999	9999	9999
±4		2	760	5267	9994	9999	9999	9999
±6			525	4985	9993	9999	9999	9999
±8			127	4767	9993	9999	9999	9999
1±0			72	4682	9993	9999	9999	9999
±0			68	4671	9993	9999	9999	9999
±2			40	4548	9993	9999	9999	9999
±4			27	4496	9992	9999	9999	9999
±6			19	4440	9992	9999	9999	9999
±8			16	4424	9992	9999	9999	9999
1±0			13	4416	9992	9999	9999	9999

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σ_x = .010 σ_y = 1.000 σ_z = 1.000

σ_x^2 = 1000.000 σ_y = .0100

σ_1 = .01

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	943A	4635	6838	8447	9446	9822	9982	9999
±2	926	4625	6831	8444	9445	9822	9982	9999
±4	913	4615	6825	8441	9444	9821	9982	9999
±6	903	4606	6819	8438	9443	9821	9982	9999
±8	897	4598	6813	8435	9442	9821	9982	9999
1±0	893	4590	6807	8432	9441	9820	9982	9999
±0	56	1020	3716	6885	8887	9642	9963	9998
±2					1269	6262	9618	9978
±4					35	3530	9292	9959
±6						1718	9057	9939
±8						766	8867	9920
1±0						488	8798	9900

σ_1 = .05

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	359A	1808	6236	8409	9446	9822	9984	9999
±2	272	1733	6200	8393	9439	9820	9984	9999
±4	204	1672	6166	8377	9433	9818	9984	9999
±6	155	1629	6130	8362	9428	9817	9984	9999
±8	125	1591	6098	8346	9422	9815	9984	9999
1±0	115	1572	6067	8330	9417	9813	9984	9999
±0		310	3076	6773	8862	9635	9968	9998
±2					1395	6382	9677	9979
±4					49	3715	9419	9960
±6						1896	9204	9942
±8						907	9063	9923
1±0						601	9003	9904

σ_1 = .10

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	419A	1202	5159	8352	9442	9822	9987	9999
±2	247	1043	5066	8320	9431	9818	9987	9999
±4	112	915	4983	8287	9420	9815	9987	9999
±6	17	821	4910	8255	9409	9811	9987	9999
±8		760	4866	8223	9397	9808	9986	9999
1±0		731	4791	8191	9386	9804	9986	9999
±0		134	2298	6620	8831	9626	9974	9998
±2					1974	6535	9793	9980
±4						73	3954	9553	9962
±6						1	2161	9382	9944
±8							1116	9283	9927
1±0							790	9234	9908

σ_1 = .20

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	666A	1066	3796	8194	9437	9822	9993	9999
±2	331	763	3563	8123	9414	9815	9993	9999
±4	72	489	3368	8053	9392	9808	9992	9999
±6		307	3210	7985	9369	9801	9992	9999
±8		196	3089	7918	9347	9794	9992	9999
1±0		155	3005	7854	9325	9788	9991	9999
±0	9	28	1365	6268	8788	9609	9984	9998
±2				1	1985	6891	9872	9982
±4					196	4481	9771	9966
±6					4	2723	9667	9950
±8						1669	9629	9934
1±0						1319	9588	9918

σ_1 = .50

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	482A	1083	2813	7860	9417	9843	9999	9999
±2		388	2158	7706	9386	9838	9999	9999
±4		97	1634	6876	9301	9811	9999	9999
±6	60		1267	6664	9265	9796	9999	9999
±8	6	18	996	6479	9186	9781	9999	9999
1±0		42	878	6318	9129	9765	9998	9999
±0			351	4835	8565	9689	9997	9998
±2				30	3689	8892	9987	9988
±4					1064	6744	9977	9978
±6					198	5686	9966	9968
±8					24	5010	9956	9958
1±0					5	4779	9946	9948

σ_1 = .80

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1039	2765	6580	9300	9901	9999	9999
±2		172	1749	6062	9293	9899	9999	9999
±4		11	1019	5698	9197	9868	9999	9999
±6			881	5224	9103	9836	9999	9999
±8			799	4916	9018	9805	9998	9999
1±0			803	4684	8918	9784	9998	9999
±0			71	3479	8351	9579	9997	9997
±2				661	6199	9011	9987	9988
±4				62	4376	9311	9967	9968
±6				9	3818	9087	9945	9947
±8					2187	8871	9921	9923
1±0					1988	8842	9777	9777

σ_1 = .90

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6398	9841	9999	9999	9999
±2		129	1641	5777	9460	9999	9999	9999
±4		9	875	5245	9281	9999	9999	9999
±6			819	4802	9305	9998	9998	9998
±8			690	4494	9232	9998	9998	9998
1±0			119	4205	9163	9998	9998	9998
±0			30	3897	8788	9997	9997	9997
±2				1483	8084	9995	9995	9995
±4				344	7480	9993	9993	9993
±6				179	7037	9991	9991	9991
±8				92	6795	9989	9989	9989
1±0				23	6698	9987	9987	9987

σ_1 = .95

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6389	9839	9999	9999	9999
±2		111	1589	5668	9435	9999	9999	9999
±4		3	810	5077	9260	9999	9999	9999
±6			766	4688	9187	9998	9998	9998
±8			752	4289	9160	9998	9998	9998
1±0			89	3983	9092	9998	9998	9998
±0			20	2889	8694	9997	9997	9997
±2			3	2013	8082	9995	9995	9995
±4				1398	7843	9993	9993	9993
±6				912	7499	9991	9991	9991
±8				683	7472	9989	9989	9989
1±0				582	7462	9988	9988	9988

σ_1 = .99

N	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
±0	347A	1035	2764	6360	9999	9999	9999	9999
±2		98	1548	5688	9987	9999	9999	9999
±4		2	760	5130	9986	9999	9999	9999
±6			525	4897	9985	9999	9999	9999
±8			126	4697	9985	9999	9999	9999
1±0			67	4612	9985	9999	9999	9999
±0			62	4602	9985	9999	9999	9999
±2			36	4478	9985	9999	9999	9999
±4			9	4388	9984	9999	9999	9999
±6			8	4380	9984	9999	9999	9999
±8			5	4364	9984	9999	9999	9999
1±0			5	4349	9984	9999	9999	9999

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σ_3^2 = .001 σ_3 = 100.0000

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	677A1587	4530	5283	5283	5283	5283	5283	5283
.2	659	1570	4519	5273	5273	5273	5273	5273
.4	643	1554	4509	5264	5264	5264	5264	5264
.6	628	1538	4498	5254	5254	5254	5254	5254
.8	615	1522	4487	5245	5245	5245	5245	5245
1.0	603	1506	4476	5236	5236	5236	5236	5236
.0	50	731	3943	4764	4764	4764	4764	4764
.2	40	717	3932	4755	4755	4755	4755	4755
.4	33	706	3923	4745	4745	4745	4745	4745
.6	28	697	3914	4736	4736	4736	4736	4736
.8	25	692	3905	4727	4727	4727	4727	4727
1.0	24	689	3897	4717	4717	4717	4717	4717

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A1288	4176	5369	5369	5369	5369	5369	5369
.2	266	1206	4119	5323	5323	5323	5323	5323
.4	198	1127	4063	5277	5277	5277	5277	5277
.6	148	1058	4009	5230	5230	5230	5230	5230
.8	115	992	3956	5184	5184	5184	5184	5184
1.0	98	934	3905	5138	5138	5138	5138	5138
.0	6	390	3405	4675	4675	4675	4675	4675
.2	5	381	3396	4666	4666	4666	4666	4666
.4	4	374	3388	4657	4657	4657	4657	4657
.6	3	368	3380	4648	4648	4648	4648	4648
.8	2	365	3372	4639	4639	4639	4639	4639
1.0	2	363	3366	4631	4631	4631	4631	4631

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1106	3787	5473	5473	5473	5473	5473	5473
.2	187	940	3666	5382	5383	5383	5383	5383
.4	89	798	3552	5292	5292	5292	5292	5292
.6	37	679	3446	5201	5201	5201	5201	5201
.8	14	583	3347	5111	5111	5111	5111	5111
1.0	7	508	3255	5020	5020	5020	5020	5020
.0		190	2814	4568	4568	4568	4568	4568
.2		185	2806	4559	4560	4560	4560	4560
.4		181	2799	4551	4551	4551	4551	4551
.6		178	2792	4543	4543	4543	4543	4543
.8		176	2787	4535	4535	4535	4535	4535
1.0		175	2781	4527	4527	4527	4527	4527

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	3261	5662	5667	5667	5667	5667	5667
.2	89	718	3003	5489	5494	5494	5494	5494
.4	13	475	2776	5315	5321	5321	5321	5321
.6	1	363	2575	5142	5147	5147	5147	5147
.8		193	2403	4969	4974	4974	4974	4974
1.0		133	2259	4796	4801	4801	4801	4801
.0		40	1934	4362	4367	4367	4367	4367
.2		39	1929	4356	4360	4360	4360	4360
.4		38	1924	4349	4354	4354	4354	4354
.6		37	1920	4342	4347	4347	4347	4347
.8		36	1916	4335	4340	4340	4340	4340
1.0		36	1913	4328	4333	4333	4333	4333

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2793	5986	6161	6161	6161	6161	6161
.2	4	373	2132	5588	5777	5777	5777	5777
.4		95	1595	5199	5393	5393	5393	5393
.6		16	1185	4814	5010	5010	5010	5010
.8		2	899	4496	4626	4626	4626	4626
1.0			732	4258	4242	4242	4242	4242
.0			620	3688	3858	3858	3858	3858
.2			619	3686	3854	3854	3854	3854
.4			618	3681	3850	3850	3850	3850
.6			617	3677	3846	3846	3846	3846
.8			617	3673	3843	3843	3843	3843
1.0			616	3670	3839	3839	3839	3839

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5993	6554	6554	6554	6554	6554
.2		172	1748	5367	6003	6003	6003	6003
.4		11	1018	4775	5451	5451	5451	5451
.6			546	4219	4900	4900	4900	4900
.8			287	3699	4349	4349	4349	4349
1.0			183	3213	3797	3797	3797	3797
.0			158	2919	3453	3453	3453	3453
.2			156	2918	3451	3451	3451	3451
.4			156	2917	3450	3450	3450	3450
.6			156	2916	3449	3449	3449	3449
.8			156	2915	3447	3447	3447	3447
1.0			156	2914	3446	3446	3446	3446

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5963	6668	6668	6668	6668	6668
.2		129	1641	5261	6068	6068	6068	6068
.4		5	875	4634	5468	5468	5468	5468
.6			418	3997	4868	4868	4868	4868
.8			188	3465	4269	4269	4269	4269
1.0			107	2960	3669	3669	3669	3669
.0			95	2671	3336	3336	3336	3336
.2			95	2671	3335	3335	3335	3335
.4			95	2670	3334	3334	3334	3334
.6			95	2670	3334	3334	3334	3334
.8			95	2669	3333	3333	3333	3333
1.0			95	2669	3332	3332	3332	3332

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5949	6722	6722	6722	6722	6722
.2		111	1589	5205	6049	6099	6099	6099
.4		3	810	4917	5476	5478	5476	5476
.6			384	3888	4853	4853	4853	4853
.8			190	3310	4230	4230	4230	4230
1.0			81	2827	3609	3608	3608	3608
.0			73	2951	3240	3240	3240	3240
.2			73	2951	3279	3279	3279	3279
.4			73	2951	3279	3279	3279	3279
.6			73	2951	3279	3279	3279	3279
.8			73	2951	3278	3278	3278	3278
1.0			73	2950	3278	3278	3278	3278

σ_1 = .999

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5938	6764	6764	6764	6764	6764
.2		98	1548	5160	6123	6123	6123	6123
.4		2	788	4446	5482	5482	5482	5482
.6			385	3799	4862	4862	4862	4862
.8			180	3219	4201	4201	4201	4201
1.0			69	2703	3560	3560	3560	3560
.0			58	2657	3236	3236	3236	3236
.2			58	2657	3236	3236	3236	3236
.4			58	2657	3236	3236	3236	3236
.6			58	2657	3236	3236	3236	3236
.8			58	2657	3236	3236	3236	3236
1.0			58	2657	3236	3236	3236	3236

1091

σ_3^2 = .001 σ_3 = 1000.0000

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6664A1057	1485	1762	1762	1762	1762	1762	1762
.2	646	1039	1468	1726	1726	1726	1726	1726
.4	629	1021	1451	1709	1709	1709	1709	1709
.6	614	1003	1436	1693	1693	1693	1693	1693
.8	601	985	1417	1676	1676	1676	1676	1676
1.0	588	968	1400	1660	1660	1660	1660	1660
.0	5	81	551	834	834	834	834	834
.2	4	79	550	832	832	832	832	832
.4	3	78	548	831	831	831	831	831
.6	3	77	547	829	829	829	829	829
.8	3	76	546	827	827	827	827	827
1.0	2	76	544	826	826	826	826	826

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A1155	1741	2006	2006	2006	2006	2006	2006
.2	266	1069	1659	1926	1926	1926	1926	1926
.4	197	986	1576	1846	1846	1846	1846	1846
.6	147	906	1496	1766	1766	1766	1766	1766
.8	114	839	1413	1686	1686	1686	1686	1686
1.0	97	758	1332	1606	1606	1606	1606	1606
.0	1	48	521	807	807	807	807	807
.2		44	519	805	805	805	805	805
.4		45	518	804	804	804	804	804
.6		45	516	802	802	802	802	802
.8		44	515	801	801	801	801	801
1.0		44	514	799	799	799	799	799

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1089	2024	2313	2313	2313	2313	2313	2313
.2	187	917	1865	2159	2159	2159	2159	2159
.4	89	769	1708	2006	2006	2006	2006	2006
.6	37	642	1551	1852	1852	1852	1852	1852
.8	14	534	1397	1698	1698	1698	1698	1698
1.0	7	442	1263	1544	1544	1544	1544	1544
.0		23	478	776	776	776	776	776
.2		23	477	774	774	774	774	774
.4		22	475	773	773	773	773	773
.6		22	474	771	771	771	771	771
.8		21	473	770	770	770	770	770
1.0		21	472	769	769	769	769	769

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	2647	2861	2861	2861	2861	2861	2861
.2	89	717	2149	2576	2576	2576	2576	2576
.4	13	474	1859	2290	2290	2290	2290	2290
.6	1	301	1577	2005	2005	2005	2005	2005
.8		187	1303	1719	1719	1719	1719	1719
1.0		121	1037	1433	1433	1433	1433	1433
.0		5	380	720	720	720	720	720
.2		5	379	718	718	718	718	718
.4		4	378	717	717	717	717	717
.6		4	377	716	716	716	716	716
.8		4	376	715	715	715	715	715
1.0		4	375	714	714	714	714	714

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2760	4117	4119	4119	4119	4119	4119
.2	4	373	2088	3529	3531	3531	3531	3531
.4		95	1525	2941	2943	2943	2943	2943
.6		16	1065	2353	2355	2355	2355	2355
.8		2	698	1765	1767	1767	1767	1767
1.0			484	1178	1179	1179	1179	1179
.0			140	590	591	591	591	591
.2			139	590	590	590	590	590
.4			139	589	590	590	590	590
.6			139	588	589	589	589	589
.8			139	588	589	589	589	589
1.0			139	587	588	588	588	588

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	4948	5000	5000	5000	5000	5000
.2		172	1767	4142	4201	4201	4201	4201
.4		11	1015	3343	3401	3401	3401	3401
.6			539	2550	2601	2601	2601	2601
.8			260	1762	1801	1801	1801	1801
1.0			110	978	1001	1001	1001	1001
.0			43	489	501	501	501	501
.2			43	489	501	501	501	501
.4			43	489	501	501	501	501
.6			43	488	500	500	500	500
.8			43	488	500	500	500	500
1.0			43	488	500	500	500	500

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5140	5238	5238	5238	5238	5238
.2		129	1640	4271	4381	4381	4381	4381
.4		9	874	3415	3524	3524	3524	3524
.6			415	2571	2667	2667	2667	2667
.8			175	1738	1810	1810	1810	1810
1.0			67	913	993	993	993	993
.0			29	456	477	477	477	477
.2			29	456	477	477	477	477
.4			29	456	476	476	476	476
.6			29	456	476	476	476	476
.8			29	456	476	476	476	476
1.0			29	456	476	476	476	476

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5222	5349	5349	5349	5349	5349
.2		111	1589	4322	4485	4485	4485	4485
.4		9	809	3439	3582	3582	3582	3582
.6			382	2573	2698	2698	2698	2698
.8			162	1721	1814	1814	1814	1814
1.0			91	881	930	930	930	930
.0			24	440	465	465	465	465
.2			24	440	465	465	465	465
.4			24	440	465	465	465	465
.6			24	440	465	465	465	465
.8			24	440	465	465	465	465
1.0			24	440	465	465	465	465

σ_1 = .999

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5281	5434	5434	5434	5434	5434
.2		98	1548	4356	4930	4930	4930	4930
.4		2	788	3452	3620	3620	3620	3620
.6			384	2570	2721	2721	2721	2721
.8			180	1788	1817	1817	1817	1817
1.0			69	855	913	913	913	913
.0			58	627	457	457	457	457
.2			58	627	457	457	457	457
.4			58	627	457	457	457	457
.6			58	627	457	457	457	457
.8			58	627	457	457	457	457
1.0			58	627	457	457	457	457

1092

σ_3^2 = .001 σ_3 = 1000.0000

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6634	998	1062	1072	1072	1072	1072	1072
.2	615	980	1026	1056	1056	1056	1056	1056
.4	628	964	1006	1037	1037	1037	1037	1037
.6	613	944	989	1019	1019	1019	1019	1019
.8	599	926	971	1001	1001	1001	1001	1001
1.0	587	908	953	983	983	983	983	983
.0	1	8	57	90	90	90	90	90
.2		8	57	90	90	90	90	90
.4		8	57	90	90	90	90	90
.6		8	57	90	90	90	90	90
.8		8	57	89	89	89	89	89
1.0		8	57	89	89	89	89	89

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A1139	1350	1380	1380	1380	1380	1380	1380
.2	266	1.52	1264	1294	1294	1294	1294	1294
.4	197	969	1177	1208	1208	1208	1208	1208
.6	147	888	1091	1121	1121	1121	1121	1121
.8	114	811	1005	1035	1035	1035	1035	1035
1.0	97	736	918	949	949	949	949	949
.0		5	55	87	87	87	87	87
.2		5	55	87	87	87	87	87
.4		5	55	87	87	87	87	87
.6		5	54	87	87	87	87	87
.8		5	54	86	86	86	86	86
1.0		4	54	86	86	86	86	86

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.82	1705	1736	1736	1736	1736	1736	1736
.2	187	914	1539	1571	1571	1571	1571	1571
.4	89	766	1373	1406	1406	1406	1406	1406
.6	37	638	1208	1240	1240	1240	1240	1240
.8	14	528	1042	1075	1075	1075	1075	1075
1.0	7	436	877	910	910	910	910	910
.0		2	51	83	83	83	83	83
.2		2	51	83	83	83	83	83
.4		2	51	83	83	83	83	83
.6		2	51	83	83	83	83	83
.8		2	51	83	83	83	83	83
1.0		2	51	83	83	83	83	83

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	2278	2367	2367	2367	2367	2367	2367
.2	89	717	1971	2062	2062	2062	2062	2062
.4	13	474	1667	1756	1756	1756	1756	1756
.6	1	300	1367	1451	1451	1451	1451	1451
.8		187	1070	1146	1146	1146	1146	1146
1.0		120	775	84.	840	840	840	840
.0			42	77	77	77	77	77
.2			42	77	77	77	77	77
.4			42	77	77	77	77	77
.6			42	77	77	77	77	77
.8			42	76	76	76	76	76
1.0			41	76	76	76	76	76

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2753	3789	3789	3789	3789	3789	3789
.2	4	373	2079	3166	3168	3168	3168	3168
.4		95	1519	2947	2947	2947	2947	2947
.6		16	1037	1926	1926	1926	1926	1926
.8		2	649	1304	1305	1305	1305	1305
1.0			322	683	684	684	684	684
.0			16	62	62	62	62	62
.2			16	62	62	62	62	62
.4			16	62	62	62	62	62
.6			16	62	62	62	62	62
.8			16	62	62	62	62	62
1.0			16	62	62	62	62	62

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	4739	4764	4764	4764	4764	4764
.2		172	1767	3899	3927	3927	3927	3927
.4		11	1013	3062	3089	3089	3089	3089
.6			536	2229	2251	2251	2251	2251
.8			251	1398	1414	1414	1414	1414
1.0			86	569	576	576	576	576
.0			9	92	92	92	92	92
.2			9	92	92	92	92	92
.4			9	92	92	92	92	92
.6			9	92	92	92	92	92
.8			9	92	92	92	92	92
1.0			9	92	92	92	92	92

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	4968	5025	5025	5025	5025	5025
.2		129	1640	4066	4129	4129	4129	4129
.4		9	874	3173	3234	3234	3234	3234
.6			414	2287	2338	2338	2338	2338
.8			170	1408	1443	1443	1443	1443
1.0			91	934	947	947	947	947
.0			4	48	50	50	50	50
.2			4	48	50	50	50	50
.4			4	48	50	50	50	50
.6			4	48	50	50	50	50
.8			4	48	50	50	50	50
1.0			4	48	50	50	50	50

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	5067	5146	5146	5146	5146	5146
.2		111	1589	4195	4223	4223	4223	4223
.4		9	809	3215	3301	3301	3301	3301
.6			381	2387	2379	2379	2379	2379
.8			159	1409	1456	1456	1456	1456
1.0			89	915	936	936	936	936
.0			3	47	49	49	49	49
.2			3	47	49	49	49	49
.4			3	47	49	49	49	49
.6			3	47	49	49	49	49
.8			3	47	49	49	49	49
1.0			3	47	49	49	49	49

σ_1 = .999

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1.35	2764	5138	5238	5238	5238	5238	5238
.2		98	1548	4189	4295	4295	4295	4295
.4		2	788	3243	3352	3352	3352	3352
.6			383	2318	2418	2418	2418	2418
.8			117	1405	1467	1467	1467	1467
1.0			51	501	524	524	524	524
.0			3	46	48	48	48	48
.2			3	46	48	48	48	48
.4			3	46	48	48	48	48
.6			3	46	48	48	48	48
.8			3	46	48	48	48	48
1.0			3	46	48	48	48	48

1093

σ_t = .010 σ_r = 1.000 σ_z = 10.000

σ_r^2 = .010 σ_y = 10.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	703A	1783	5893	9107	9108	9108	9108	9108
.2	685	1767	5885	9105	9106	9106	9106	9106
.4	669	1751	5877	9103	9104	9104	9104	9104
.6	654	1735	5869	9102	9103	9103	9103	9103
.8	643	1719	5861	9100	9101	9101	9101	9101
1.0	632	1704	5853	9098	9099	9099	9099	9099
.0	132	950	5472	9009	9010	9010	9010	9010
.2	58	816	5403	8991	8992	8992	8992	8992
.4	23	71	5367	8973	8974	8974	8974	8974
.6	8	635	5303	8956	8957	8957	8957	8957
.8	2	589	5273	8938	8939	8939	8939	8939
1.0	1	573	5256	8920	8921	8921	8921	8921

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A	1351	4961	9104	9111	9111	9111	9111
.2	266	1268	4993	9095	9102	9102	9102	9102
.4	198	1193	4948	9086	9093	9093	9093	9093
.6	148	1124	4906	9077	9084	9084	9084	9084
.8	116	1063	4866	9068	9075	9075	9075	9075
1.0	94	1009	4830	9059	9066	9066	9066	9066
.0	17	526	4481	8969	8977	8977	8977	8977
.2	6	419	4420	8952	8960	8960	8960	8960
.4	2	354	4371	8936	8944	8944	8944	8944
.6	1	307	4334	8919	8927	8927	8927	8927
.8		279	4309	8902	8910	8910	8910	8910
1.0		27	4296	8885	8893	8893	8893	8893

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1119	4290	9077	9114	9114	9114	9114
.2	187	954	4181	9059	9097	9097	9097	9097
.4	89	813	4083	9041	9079	9079	9079	9079
.6	37	697	3996	9022	9061	9061	9061	9061
.8	14	605	3919	9004	9043	9043	9043	9043
1.0	7	537	3854	8986	9026	9026	9026	9026
.0	1	249	3555	8896	8937	8937	8937	8937
.2		243	3506	8880	8921	8921	8921	8921
.4		168	3466	8864	8905	8905	8905	8905
.6		144	3434	8848	8889	8889	8889	8889
.8		132	3415	8832	8873	8873	8873	8873
1.0		129	3404	8816	8857	8857	8857	8857

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1037	3441	8995	9121	9121	9121	9121
.2	89	718	3195	8862	9086	9086	9086	9086
.4	13	475	2984	8820	9051	9051	9051	9051
.6	1	304	2808	8780	9016	9016	9016	9016
.8		196	2668	8741	8981	8981	8981	8981
1.0		139	2564	8703	8946	8946	8946	8946
.0		55	2352	8610	8858	8858	8858	8858
.2		44	2321	8596	8844	8844	8844	8844
.4		35	2296	8581	8830	8830	8830	8830
.6		29	2278	8567	8815	8815	8815	8815
.8		26	2265	8553	8801	8801	8801	8801
1.0		25	2258	8539	8787	8787	8787	8787

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2798	7818	9142	9142	9142	9142
.2	4	373	2139	7612	9056	9056	9056	9056
.4		99	1648	7431	8970	8970	8970	8970
.6		16	1209	7276	8884	8884	8884	8884
.8		2	943	7149	8798	8798	8798	8798
1.0			808	7051	8712	8712	8712	8712
.0			737	6968	8627	8627	8627	8627
.2			731	6959	8618	8618	8618	8618
.4			726	6951	8609	8609	8609	8609
.6			722	6944	8601	8601	8601	8601
.8			719	6938	8592	8592	8592	8592
1.0			718	6929	8584	8584	8584	8584

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2785	6855	9161	9161	9161	9161
.2		172	1748	6386	9027	9027	9027	9027
.4		11	1019	5990	8892	8893	8893	8893
.6			950	5678	8758	8758	8758	8758
.8			293	5468	8624	8624	8624	8624
1.0			202	5308	8490	8490	8490	8490
.0			189	5249	8406	8406	8406	8406
.2			189	5247	8403	8403	8403	8403
.4			188	5244	8399	8399	8399	8399
.6			188	5242	8396	8396	8396	8396
.8			188	5240	8393	8393	8393	8393
1.0			188	5238	8389	8389	8389	8389

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6621	9167	9167	9167	9167
.2		129	1641	6095	9017	9017	9017	9017
.4		9	875	5981	8867	8868	8868	8868
.6			419	5218	8717	8718	8718	8718
.8			191	4969	8567	8568	8568	8568
1.0			119	4801	8417	8418	8418	8418
.0			114	4758	8334	8335	8335	8335
.2			114	4749	8332	8333	8333	8333
.4			114	4748	8331	8331	8331	8331
.6			114	4747	8329	8330	8330	8330
.8			114	4746	8327	8328	8328	8328
1.0			114	4745	8326	8326	8326	8326

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6519	9178	9178	9178	9178
.2		111	1588	5994	9012	9013	9013	9013
.4		9	810	5901	8854	8855	8855	8855
.6			366	4992	8697	8698	8698	8698
.8			193	4714	8539	8540	8540	8540
1.0			90	4562	8381	8382	8382	8382
.0			88	4515	8298	8299	8299	8299
.2			88	4514	8298	8299	8299	8299
.4			88	4514	8297	8298	8298	8298
.6			88	4514	8296	8297	8297	8297
.8			88	4513	8295	8296	8296	8296
1.0			88	4513	8294	8295	8295	8295

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	6444	9172	9173	9173	9173
.2		98	1548	5798	9008	9009	9009	9009
.4		2	788	5265	8844	8845	8845	8845
.6			325	4823	8680	8682	8682	8682
.8			127	4553	8516	8518	8518	8518
1.0			72	4378	8393	8394	8394	8394
.0			71	4334	8270	8271	8271	8271
.2			71	4334	8270	8271	8271	8271
.4			71	4334	8270	8271	8271	8271
.6			71	4334	8269	8271	8271	8271
.8			71	4334	8269	8271	8271	8271
1.0			71	4334	8269	8271	8271	8271

1-94

σ_t = .010 σ_r = 1.000 σ_z = 10.000

σ_r^2 = .010 σ_y = 100.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	667A	1482	1743	4643	5283	5283	5283	5283
.2	649	1465	1727	4633	5273	5273	5273	5273
.4	633	1447	1710	4622	5264	5264	5264	5264
.6	617	1429	1694	4611	5254	5254	5254	5254
.8	604	1411	1677	4601	5245	5245	5245	5245
1.0	592	994	1661	4590	5236	5236	5236	5236
.0	15	112	842	4055	4764	4764	4764	4764
.2	7	94	827	4045	4755	4755	4755	4755
.4	3	82	819	4035	4745	4745	4745	4745
.6	1	73	806	4026	4736	4736	4736	4736
.8		68	800	4017	4727	4727	4727	4727
1.0		66	797	4009	4717	4717	4717	4717

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A	1166	1951	4763	5369	5369	5369	5369
.2	266	1079	1871	4696	5323	5323	5323	5323
.4	197	997	1791	4638	5277	5277	5277	5277
.6	147	918	1713	4586	5230	5234	5234	5230
.8	114	842	1636	4536	5184	5184	5184	5184
1.0	97	770	1557	4482	5138	5138	5138	5138
.0	2	68	785	3962	4675	4675	4675	4675
.2	1	56	772	3952	4666	4666	4666	4666
.4		47	761	3943	4657	4657	4657	4657
.6		41	753	3935	4648	4648	4648	4648
.8		37	748	3926	4639	4639	4639	4639
1.0		35	745	3919	4631	4631	4631	4631

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1187	2178	4862	5473	5473	5473	5473
.2	187	919	2022	4759	5383	5383	5383	5383
.4	89	772	1870	4657	5292	5292	5292	5292
.6	37	665	1720	4555	5201	5201	5201	5201
.8	14	537	1572	4454	5111	5111	5111	5111
1.0	7	447	1427	4354	5020	5020	5020	5020
.0		34	710	3852	4568	4568	4568	4568
.2		28	698	3843	4560	4560	4560	4560
.4		23	689	3835	4551	4551	4551	4551
.6		19	681	3827	4543	4543	4543	4543
.8		17	677	3819	4535	4535	4535	4535
1.0		17	674	3812	4527	4527	4527	4527

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1037	2515	5079	5667	5667	5667	5667
.2	89	717	2221	4883	5494	5494	5494	5494
.4	13	474	1939	4689	5321	5321	5321	5321
.6	1	301	1667	4497	5147	5147	5147	5147
.8		188	1407	4307	4974	4974	4974	4974
1.0		122	1159	4118	4801	4801	4801	4801
.0		7	592	3650	4367	4367	4367	4367
.2		6	563	3643	4360	4360	4360	4360
.4		5	536	3636	4354	4354	4354	4354
.6		4	530	3629	4347	4347	4347	4347
.8		3	527	3623	4340	4340	4340	4340
1.0		3	525	3617	4333	4333	4333	4333

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2762	5979	6161	6161	6161	6161
.2	4	373	2092	5142	5777	5777	5777	5777
.4		99	1531	4718	5393	5393	5393	5393
.6		16	1077	4306	5010	5010	5010	5010
.8		2	720	3906	4626	4626	4626	4626
1.0			469	3521	4242	4242	4242	4242
.0			269	3162	3858	3858	3858	3858
.2			202	3138	3854	3854	3854	3854
.4			201	3134	3850	3850	3850	3850
.6			199	3131	3846	3846	3846	3846
.8			199	3128	3843	3843	3843	3843
1.0			198	3124	3839	3839	3839	3839

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	5856	6554	6554	6554	6554
.2		172	1748	5209	6003	6003	6003	6003
.4		11	1016	4999	5691	5691	5691	5691
.6			941	4027	4900	4900	4900	4900
.8			288	3695	4349	4349	4349	4349
1.0			127	3002	3797	3797	3797	3797
.0			73	2703	3453	3453	3453	3453
.2			72	2704	3451	3451	3451	3451
.4			72	2703	3450	3450	3450	3450
.6			72	2702	3449	3449	3449	3449
.8			72	2701	3447	3447	3447	3447
1.0			72	2700	3446	3446	3446	3446

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5803	6668	6668	6668	6668
.2		129	1640	5188	6068	6068	6068	6068
.4		9	876	4822	5688	5688	5688	5688
.6			416	3966	4868	4868	4868	4868
.8			180	3368	4269	4269	4269	4269
1.0			83	2838	3669	3669	3669	3669
.0			97	2568	3336	3336	3336	3336
.2			97	2568	3335	3335	3335	3335
.4			97	2567	3334	3334	3334	3334
.6			97	2567	3334	3334	3334	3334
.8			97	2566	3333	3333	3333	3333
1.0			97	2566	3332	3332	3332	3332

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5926	6722	6722	6722	6722
.2		111	1589	5171	6099	6099	6099	6099
.4		3	809	4677	5476	5476	5476	5476
.6			363	3844	4853	4853	4853	4853
.8			167	3272	4230	4230	4230	4230
1.0			69	2757	3608	3608	3608	3608
.0			94	2501	3280	3280	3280	3280
.2			94	2501	3279	3279	3279	3279
.4			94	2500	3279	3279	3279	3279
.6			94	2500	3279	3279	3279	3279
.8			94	2500	3278	3278	3278	3278
1.0			94	2500	3278	3278	3278	3278

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5930	6764	6764	6764	6764
.2		98	1548	5193	6123	6123	6123	6123
.4		2	788	4638	5482	5482	5482	5482
.6			349	3791	4642	4642	4642	4642
.8			125	3212	4041	4041	4041	4041
1.0			62	2809	3586	3586	3586	3586
.0			55	2548	3296	3296	3296	3296
.2			55	2548	3295	3295	3295	3295
.4			55	2547	3294	3294	3294	3294
.6			55	2547	3294	3294	3294	3294
.8			55	2547	3294	3294	3294	3294
1.0			55	2547	3294	3294	3294	3294

1-99

σ_t = .010 σ_r = 1.000 σ_z = 10.000

σ_r^2 = .010 σ_y = 1000.0000

σ_t = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	663A	1000	1070	1492	1742	1742	1742	1742
.2	645	982	1052	1475	1726	1726	1726	1726
.4	628	964	1034	1458	1709	1709	1709	1709
.6	613	946	1016	1441	1693	1693	1693	1693
.8	599	928	999	1424	1676	1676	1676	1676
1.0	587	910	981	1407	1660	1660	1660	1660
.0	2	11	89	556	834	834	834	834
.2	1	10	87	555	832	832	832	832
.4		8	86	553	831	831	831	831
.6		7	85	552	829	829	829	829
.8		7	84	550	827	827	827	827
1.0		7	84	549	826	826	826	826

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	393A	1140	1374	1779	2006	2006	2006	2006
.2	266	1056	1288	1697	1926	1926	1926	1926
.4	198	970	1202	1614	1846	1846	1846	1846
.6	147	889	1119	1532	1766	1766	1766	1766
.8	116	812	1029	1450	1686	1686	1686	1686
1.0	97	738	963	1368	1606	1606	1606	1606
.0		7	85	567	807	807	807	807
.2		6	83	566	805	805	805	805
.4		5	82	564	804	804	804	804
.6		4	81	563	802	802	802	802
.8		4	80	562	801	801	801	801
1.0		4	80	561	799	799	799	799

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1082	1723	2111	2313	2313	2313	2313
.2	187	914	1557	1953	2159	2159	2159	2159
.4	89	766	1392	1795	2006	2006	2006	2006
.6	37	638	1227	1638	1852	1852	1852	1852
.8	14	528	1063	1481	1698	1698	1698	1698
1.0	7	434	899	1323	1544	1544	1544	1544
.0		4	78	537	776	776	776	776
.2		3	77	535	774	774	774	774
.4		2	76	534	773	773	773	773
.6		2	75	533	771	771	771	771
.8		2	75	532	770	770	770	770
1.0		2	74	531	769	769	769	769

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1037	2286	2700	2861	2861	2861	2861
.2	89	717	1980	2408	2976	2976	2976	2976
.4	13	476	1677	2117	2290	2290	2290	2290
.6	1	300	1378	1825	2005	2005	2005	2005
.8		187	1083	1535	1719	1719	1719	1719
1.0		120	790	1244	1433	1433	1433	1433
.0		1	63	519	720	720	720	720
.2		1	62	518	718	718	718	718
.4			61	517	717	717	717	717
.6			61	516	716	716	716	716
.8			60	515	715	715	715	715
1.0			60	514	714	714	714	714

σ_t = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2793	4031	4119	4119	4119	4119
.2	4	373	2079	3635	3931	3931	3931	3931
.4		99	1509	3241	2943	2943	2943	2943
.6		16	1038	2249	2395	2395	2395	2395
.8		2	652	1659	1767	1767	1767	1767
1.0			327	1071	1179	1179	1179	1179
.0			24	484	991	991	991	991
.2			24	484	990	990	990	990
.4			24	483	990	990	990	990
.6			24	482	989	989	989	989
.8			24	482	989	989	989	989
1.0			24	481	988	988	988	988

σ_t = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	4916	5080	5080	5080	5080
.2		172	1747	4106	4201	4201	4201	4201
.4		11	1015	3304	3401	3401	3401	3401
.6			936	2511	2601	2601	2601	2601
.8			292	1729	1801	1801	1801	1801
1.0			99	948	1001	1001	1001	1001
.0			10	468	901	901	901	901
.2			10	468	901	901	901	901
.4			10	467	901	901	901	901
.6			10	467	900	900	900	900
.8			10	467	900	900	900	900
1.0			10	466	900	900	900	900

σ_t = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	5126	5230	5230	5230	5230
.2		129	1640	4295	4381	4381	4381	4381
.4		9	876	3997	3924	3924	3924	3924
.6			416	2594	2667	2667	2667	2667
.8			171	1722	1810	1810	1810	1810
1.0			94	980	953	953	953	953
.0			9	469	477	477	477	477
.2			9	469	477	477	477	477
.4			9	469	476	476	476	476
.6			9	469	476	476	476	476
.8			9	469	476	476	476	476
1.0			9	469	476	476	476	476

σ_t = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	5219	5369	5369	5369	5369
.2		111	1589	4314	4469	4469	4469	4469
.4		3	809	3931	3982	3982	3982	3982
.6			361	2564	2698	2698	2698	2698
.8			168	1716	1814	1814	1814	1814
1.0			93	874	930	930	930	930
.0			11	499	469	469	469	469
.2			11	499	469	469	469	469
.4			11	499	469	469	469	469
.6			11	499	469	469	469	469
.8			11	499	469	469	469	469
1.0			11	499	469	469	469	469

σ_t = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2784	5279	5434	5434	5434	5434
.2		98	1548	4399	4530	4530	4530	4530
.4		2	788	3851	3826	3826	3826	3826
.6			326	2948	2721	2721	2721	2721
.8			119	1706	1817	1817	1817	1817
1.0			39	853	919	919	919	919
.0			17	426	497	497	497	497
.2			17	426	497	497	497	497
.4			17	426	497	497	497	497
.6			17	426	497	497	497	497
.8			17	426	497	497	497	497
1.0			17	426	497	497	497	497

1-98

$\sigma_1 = .010$ $\sigma_2 = .100$ $\sigma_3 = 1.0000$ $\sigma_4 = 10.000$ $\sigma_1^2 = .0100$ $\sigma_2^2 = 1.0000$ $\sigma_3^2 = 10.0000$ $\sigma_4^2 = 100.0000$

$\sigma_1 = .01$ $\sigma_2 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	[illegible]	7376	6387	8846	9902	9902	9902	9902
.2	7466	2725	6390	9894	9902	9902	9902	9902
.4	731	2711	6322	9893	9902	9902	9902	9902
.6	718	2697	6315	9893	9901	9901	9901	9901
.8	707	2684	6308	9893	9901	9901	9901	9901
1.0	698	2672	6301	9893	9901	9901	9901	9901
.0	320	2459	5959	9882	9891	9891	9891	9891
.2	16	1469	5336	9861	9872	9872	9872	9872
.4		483	4843	9841	9854	9854	9854	9854
.6		184	4462	9821	9833	9833	9833	9833
.8		67	4232	9811	9814	9814	9814	9814
1.0		35	4154	9781	9794	9794	9794	9794

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	354A1155		5655	9875	9902	9902	9902	9902
.2	266	1471	5611	9874	9901	9901	9901	9901
.4	199	1407	5370	9873	9900	9900	9900	9900
.6	149	1343	5331	9871	9899	9899	9899	9899
.8	117	1295	5294	9870	9898	9898	9898	9898
1.0	93	1256	5261	9869	9897	9897	9897	9897
.0	41	428	4736	9857	9887	9887	9887	9887
.2	1	441	4373	9831	9869	9869	9869	9869
.4		186	3922	9814	9850	9850	9850	9850
.6		87	3592	9794	9832	9832	9832	9832
.8		43	3394	9774	9813	9813	9813	9813
1.0		12	3318	9755	9794	9794	9794	9794

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1155		4583	9818	9902	9902	9902	9902
.2	188	992	4480	9815	9900	9900	9900	9900
.4	88	858	4387	9811	9898	9898	9898	9898
.6	37	752	4304	9808	9896	9896	9896	9896
.8	14	675	4232	9805	9894	9894	9894	9894
1.0	8	629	4170	9802	9892	9892	9892	9892
.0	2	448	3889	9738	9882	9882	9882	9882
.2		245	3429	9763	9865	9865	9865	9865
.4		94	3064	9746	9847	9847	9847	9847
.6		34	2800	9718	9830	9830	9830	9830
.8		10	2638	9698	9812	9812	9812	9812
1.0		5	2581	9681	9794	9794	9794	9794

$\sigma_1 = .2$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1038		3562	9552	9902	9902	9902	9902
.2	89	719	3322	9535	9898	9898	9898	9898
.4	13	477	3116	9519	9896	9896	9896	9896
.6	1	368	2945	9506	9890	9890	9890	9890
.8		265	2811	9495	9886	9886	9886	9886
1.0		157	2713	9486	9882	9882	9882	9882
.0		104	2510	9465	9873	9873	9873	9873
.2		44	2231	9439	9857	9857	9857	9857
.4		16	2068	9406	9841	9841	9841	9841
.6		6	1847	9382	9826	9826	9826	9826
.8		2	1750	9362	9810	9810	9810	9810
1.0		1	1715	9345	9794	9794	9794	9794

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A135		2803	8147	9902	9902	9902	9902
.2		473	2145	7976	9882	9882	9882	9882
.4		95	1616	7834	9862	9862	9862	9862
.6		16	1220	7724	9843	9843	9843	9843
.8		4	959	7647	9863	9863	9863	9863
1.0			830	7605	9853	9853	9853	9853
.0			706	7586	9843	9843	9843	9843
.2			709	7556	9833	9833	9833	9833
.4			665	7536	9824	9824	9824	9824
.6			633	7526	9814	9814	9814	9814
.8			614	7517	9804	9804	9804	9804
1.0			608	7498	9794	9794	9794	9794

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1-35		2765	7001	9902	9902	9902	9902
.2		172	1748	6559	9886	9886	9886	9886
.4		11	1019	6198	9871	9871	9871	9871
.6			551	5929	9856	9855	9855	9855
.8			295	5755	9839	9839	9839	9839
1.0			204	5682	9823	9824	9824	9824
.0			193	5669	9813	9814	9814	9814
.2			190	5664	9809	9810	9810	9810
.4			187	5659	9805	9806	9806	9806
.6			184	5655	9801	9802	9802	9802
.8			183	5652	9798	9798	9798	9798
1.0			183	5651	9794	9794	9794	9794

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A135		2764	6731	9901	9902	9902	9902
.2		129	1641	6188	9883	9886	9886	9886
.4		5	875	5747	9865	9867	9867	9867
.6			419	5619	9847	9849	9849	9849
.8			191	5212	9829	9832	9832	9832
1.0			124	5131	9812	9814	9814	9814
.0			116	5122	9802	9804	9804	9804
.2			116	5120	9800	9802	9802	9802
.4			115	5119	9798	9800	9800	9800
.6			115	5117	9796	9798	9798	9798
.8			115	5116	9796	9796	9796	9796
1.0			115	5115	9792	9794	9794	9794

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A135		2764	6614	9900	9902	9902	9902
.2		111	1589	6321	9881	9883	9883	9883
.4		3	810	5934	9862	9865	9865	9865
.6			366	5781	9843	9846	9846	9846
.8			193	4957	9824	9828	9828	9828
1.0			91	4873	9805	9809	9809	9809
.0			90	4866	9795	9799	9799	9799
.2			90	4866	9794	9798	9798	9798
.4			89	4865	9793	9797	9797	9797
.6			89	4864	9793	9796	9796	9796
.8			89	4864	9792	9795	9795	9795
1.0			89	4863	9791	9794	9794	9794

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A135		2764	6324	9898	9902	9902	9902
.2		98	1540	5895	9878	9883	9883	9883
.4		2	704	5336	9859	9863	9863	9863
.6			325	4998	9839	9844	9844	9844
.8			148	4761	9819	9824	9824	9824
1.0			73	4675	9800	9805	9805	9805
.0			73	4674	9796	9795	9795	9795
.2			73	4674	9796	9795	9795	9795
.4			73	4674	9789	9795	9795	9795
.6			73	4669	9789	9795	9795	9795
.8			73	4668	9789	9795	9795	9795
1.0			73	4669	9789	9796	9796	9796

1097

$\sigma_1 = .010$ $\sigma_2 = 1.0000$ $\sigma_3 = 10.000$ $\sigma_1^2 = .0100$ $\sigma_2^2 = 1.0000$ $\sigma_3^2 = 10.0000$ $\sigma_4^2 = 100.0000$

$\sigma_1 = .01$ $\sigma_2 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	676A1239		1969	6152	9107	9108	9108	9108
.2	659	1221	1953	6144	9106	9106	9106	9106
.4	642	1204	1937	6136	9104	9104	9104	9104
.6	627	1186	1921	6129	9102	9103	9103	9103
.8	614	1169	1905	6121	9100	9101	9101	9101
1.0	602	1152	1890	6113	9098	9099	9099	9099
.0	46	291	1093	5731	9089	9010	9010	9010
.2	2	152	951	5662	8992	8992	8992	8992
.4		69	840	5606	8974	8974	8974	8974
.6		27	759	5562	8956	8957	8957	8957
.8		14	711	5531	8939	8939	8939	8939
1.0		5	696	5514	8921	8921	8921	8921

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	354A1216		2143	6174	9110	9111	9111	9111
.2	267	1130	2065	6136	9101	9102	9102	9102
.4	198	1049	1988	6098	9092	9093	9093	9093
.6	147	973	1911	6061	9084	9084	9084	9084
.8	114	911	1835	6024	9075	9075	9075	9075
1.0	97	833	1759	5987	9066	9066	9066	9066
.0	6	179	1008	5619	8977	8977	8977	8977
.2		84	879	5555	8960	8960	8960	8960
.4		35	778	5502	8943	8944	8944	8944
.6		13	705	5462	8926	8927	8927	8927
.8		4	661	5433	8909	8910	8910	8910
1.0		2	646	5417	8892	8893	8893	8893

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1096		2333	6203	9114	9114	9114	9114
.2	188	929	2181	6128	9096	9097	9097	9097
.4	88	783	2031	6053	9078	9079	9079	9079
.6	36	659	1884	5980	9060	9061	9061	9061
.8	14	556	1740	5908	9043	9043	9043	9043
1.0	8	471	1599	5838	9025	9026	9026	9026
.0		91	900	5486	8936	8937	8937	8937
.2		43	786	5429	8920	8921	8921	8921
.4		16	698	5381	8904	8905	8905	8905
.6		6	634	5345	8889	8889	8889	8889
.8		2	595	5319	8873	8873	8873	8873
1.0		1	582	5304	8857	8857	8857	8857

$\sigma_1 = .2$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037		2600	6258	9120	9121	9121	9121
.2	89	717	2310	6111	9085	9086	9086	9086
.4	13	474	2032	5968	9050	9051	9051	9051
.6	1	302	1767	5829	9015	9016	9016	9016
.8		190	1513	5695	8980	8981	8981	8981
1.0		127	1273	5565	8945	8946	8946	8946
.0		20	686	5248	8857	8858	8858	8858
.2		8	602	5202	8843	8844	8844	8844
.4		3	536	5164	8828	8830	8830	8830
.6		1	489	5134	8814	8815	8815	8815
.8			461	5113	8800	8801	8801	8801
1.0			451	5100	8786	8787	8787	8787

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6383	9140	9142	9142	9142
.2		373	2096	6034	9059	9056	9056	9056
.4		95	1537	5710	8969	8970	8970	8970
.6		16	1087	5415	8883	8884	8884	8884
.8		2	736	5150	8797	8798	8798	8798
1.0			469	4917	8711	8712	8712	8712
.0			239	4700	8625	8627	8627	8627
.2			218	4680	8616	8618	8618	8618
.4			202	4663	8608	8609	8609	8609
.6			191	4650	8599	8601	8601	8601
.8			184	4640	8591	8592	8592	8592
1.0			182	4634	8582	8584	8584	8584

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6428	9160	9161	9161	9161
.2		172	1748	5888	9026	9027	9027	9027
.4		11	1016	5617	8891	8893	8893	8893
.6			541	5023	8757	8758	8758	8758
.8			267	4712	8623	8624	8624	8624
1.0			131	4487	8488	8490	8490	8490
.0			79	4374	8404	8406	8406	8406
.2			78	4369	8401	8403	8403	8403
.4			76	4366	8398	8399	8399	8399
.6			75	4362	8394	8396	8396	8396
.8			74	4360	8391	8393	8393	8393
1.0			74	4358	8388	8389	8389	8389

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6429	9166	9167	9167	9167
.2		129	1640	5826	9016	9017	9017	9017
.4		5	874	5313	8866	8868	8868	8868
.6			418	4899	8718	8718	8718	8718
.8			180	4592	8566	8568	8568	8568
1.0			87	4396	8418	8418	8418	8418
.0			63	4318	8333	8335	8335	8335
.2			63	4316	8331	8333	8333	8333
.4			62	4315	8330	8331	8331	8331
.6			62	4314	8328	8330	8330	8330
.8			62	4313	8326	8328	8328	8328
1.0			62	4312	8325	8326	8326	8326

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6428	9169	9170	9170	9170
.2		111	1589	5795	9012	9013	9013	9013
.4		3	809	5261	8854	8855	8855	8855
.6			363	4840	8696	8698	8698	8698
.8			148	4538	8538	8540	8540	8540
1.0			74	4361	8381	8382	8382	8382
.0			61	4301	8298	8299	8299	8299
.2			61	4300	8297	8299	8299	8299
.4			61	4300	8296	8298	8298	8298
.6			61	4299	8295	8297	8297	8297
.8			61	4299	8294	8296	8296	8296
1.0			61	4298	8294	8295	8295	8295

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6427	9172	9173	9173	9173
.2		98	1540	5769	9006	9009	9009	9009
.4		2	700	5228	8844	8845	8845	8845
.6			325	4793	8680	8682	8682	8682
.8			126	4498	8516	8518	8518	8518
1.0			68	4358	8352	8354	8354	8354
.0			65	4292	8278	8271	8271	8271
.2			65	4292	8278	8271	8271	8271
.4			65	4291	8269	8271	8271	8271
.6			65	4291	8269	8271	8271	8271
.8			65	4291	8269	8271	8271	8271
1.0			65	4291	8269	8271	8271	8271

1098

$\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_3 = 100.000$ $\sigma_1^2 = .0100$ $\sigma_2^2 = 10.0000$ $\sigma_3^2 = 100.0000$ $\sigma_4^2 = 1000.0000$

$\sigma_1 = .01$ $\sigma_2 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6464A1017		1097	1760	4654	5283	5283	5283
.2	646	999	1079	1743	4644	5273	5273	5273
.4	629	981	1061	1727	4633	5264	5264	5264
.6	614	963	1044	1710	4622	5254	5254	5254
.8	601	949	1026	1694	4612	5245	5245	5245
1.0	588	937	1008	1677	4601	5236	5236	5236
.0	5	30	119	854	4067	4764	4764	4764
.2		16	103	839	4056	4755	4755	4755
.4		7	90	827	4046	4745	4745	4745
.6		3	81	818	4037	4736	4736	4736
.8		1	76	812	4028	4727	4727	4727
1.0		1	74	809	4020	4717	4717	4717

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	354A1146		1398	2039	4797	5369	5369	5369
.2	267	1059	1312	1959	4745	5323	5323	5323
.4	198	976	1226	1880	4693	5277	5277	5277
.6	147	896	1140	1800	4641	5230	5230	5230
.8	113	819	1054	1721	4589	5184	5184	5184
1.0	96	765	969	1662	4537	5138	5138	5138
.0	1	24	112	849	4017	4675	4675	4675
.2		9	98	835	4008	4666	4666	4666
.4		4	86	824	3998	4657	4657	4657
.6		1	78	816	3990	4648	4648	4648
.8			73	810	3981	4639	4639	4639
1.0			71	808	3974	4631	4631	4631

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1083		1743	2362	4967	5473	5473	5473
.2	188	915	1578	2210	4866	5383	5383	5383
.4	88	788	1413	2057	4765	5292	5292	5292
.6	36	664	1249	1905	4665	5201	5201	5201
.8	14	530	1085	1753	4564	5111	5111	5111
1.0	8	437	921	1602	4464	5020	5020	5020
.0		10	104	845	3962	4568	4568	4568
.2		4	90	832	3953	4560	4560	4560
.4		2	80	822	3944	4551	4551	4551
.6		1	73	815	3936	4543	4543	4543
.8			68	810	3929	4535	4535	4535
1.0			66	807	3921	4527	4527	4527

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1037		2298	2936	5280	5667	5667	5667
.2	89	717	1992	2654	5091	5496	5496	5496
.4	13	474	1690	2373	4902	5321	5321	5321
.6	1	300	1392	2093	4714	5147	5147	5147
.8		187	1098	1814	4526	4976	4976	4976
1.0		120	807	1536	4337	4801	4801	4801
.0		2	83	843	3867	4367	4367	4367
.2		1	72	833	3860	4360	4360	4360
.4			64	824	3853	4354	4354	4354
.6			58	818	3846	4347	4347	4347
.8			55	814	3839	4340	4340	4340
1.0			54	812	3833	4333	4333	4333

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2753	4243	6038	6161	6161	6161
.2	4	373	2080	3671	5642	5777	5777	5777
.4		95	1510	3104	5247	5393	5393	5393
.6		16	1060	2848	4852	5010	5010	5010
.8		2	694	2593	4457	4626	4626	4626
1.0			531	2490	4063	4242	4242	4242
.0			80	910	3669	3858	3858	3858
.2			27	908	3665	3854	3854	3854
.4			25	901	3661	3850	3850	3850
.6			24	898	3658	3846	3846	3846
.8			23	896	3656	3843	3843	3843
1.0			22	895	3654	3839	3839	3839

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	5181	6948	6954	6954	6954
.2		172	1747	4422	5996	6003	6003	6003
.4		11	1019	3688	5444	5481	5481	5481
.6			536	2983	4892	4900	4900	4900
.8			252	2308	4340	4349	4349	4349
1.0			89	1646	3789	3797	3797	3797
.0			11	1279	3444	3483	3483	3483
.2			11	1274	3442	3481	3481	3481
.4			11	1272	3441	3480	3480	3480
.6			10	1271	3440	3449	3449	3449
.8			10	1270	3438	3447	3447	3447
1.0			10	1270	3437	3446	3446	3446

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	5485	6868	6868	6868	6868
.2		129	1640	4892	6068	6068	6068	6068
.4		5	876	3941	5468	5488	5488	5488
.6			416	3197	4884	4888	4888	4888
.8			171	2583	4300	4309	4309	4309
1.0			55	1979	3688	3689	3689	3689
.0			11	1659	3335	3336	3336	3336
.2			11	1658	3333	3333	3333	3333
.4			11	1657	3334	3334	3334	3334
.6			11	1657	3333	3334	3334	3334
.8			11	1656	3333	3333	3333	3333
1.0			11	1656	3332	3332	3332	3332

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	5477	6722	6722	6722	6722
.2		111	1589	4880	6099	6099	6099	6099
.4		3	809	4130	5476	5476	5476	5476
.6			361	3455	4853	4893	4893	4893
.8			146	2834	4230	4230	4230	4230
1.0			68	2275	3608	3608	3608	3608
.0			10	1997	3280	3280	3280	3280
.2			10	1996	3279	3279	3279	3279
.4			10	1996	3279	3279	3279	3279
.6			10	1996	3278	3278	3278	3278
.8			10	1995	3278	3278	3278	3278
1.0			10	1995	3278	3278	3278	3278

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	5476	6784	6784	6784	6784
.2		98	1540	4889	6123	6123	6123	6123
.4		2	700	4363	5682	5682	5682	5682
.6			324	3706	4982	4982	4982	4982
.8			121	3118	4201	4201	4201	4201
1.0			48	2599	3960	3960	3960	3960
.0			32	2347	3236	3236	3236	3236
.2			32	2347	3236	3236	3236	3236
.4			32	2347	3236	3236	3236	3236
.6			32	2347	3236	3236	3236	3236
.8			32	2346	3236	3236	3236	3236
1.0			32	2346	3236	3236	3236	3236

1099

σ_0 = .010 σ_1 = 1.000 σ_2 = 10.000
σ_3^2 = 1.000 σ_3 = .1000
σ_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	852	A427	8152	9754	9990	9990	9998	9990
.02	835	4216	8148	9754	9990	9990	9990	9990
.04	821	4206	8144	9753	9990	9990	9990	9990
.06	810	4196	8141	9753	9990	9990	9990	9990
.08	802	4188	8137	9752	9990	9990	9990	9990
.10	796	4182	8134	9752	9990	9990	9990	9990
.12	793	3818	7954	9728	9989	9989	9989	9989
.14		289	4748	9267	9969	9969	9969	9969
.16		5	2492	8863	9950	9950	9950	9950
.18			1109	8545	9930	9930	9930	9930
.20			447	8338	9911	9911	9911	9911
.22			200	8256	9891	9891	9891	9891

σ_1 = .05

.00	356	A174	6984	9733	9990	9990	9990	9990
.02	269	1672	6955	9730	9990	9990	9990	9990
.04	200	1611	6929	9728	9990	9990	9990	9990
.06	151	1561	6905	9725	9990	9990	9990	9990
.08	120	1526	6883	9723	9990	9990	9990	9990
.10	107	1504	6863	9720	9990	9990	9990	9990
.12	74	1352	6682	9696	9989	9989	9989	9989
.14		87	3734	9259	9970	9970	9970	9970
.16		1	1819	8877	9951	9951	9951	9951
.18			773	8577	9932	9932	9932	9932
.20			303	8382	9913	9913	9913	9913
.22			179	8305	9895	9895	9895	9895

σ_1 = .10

.00	348	A118	9	5484	9688	9990	9990	9990
.02	188	1029		5400	9682	9990	9990	9990
.04	88	908		5327	9676	9990	9990	9990
.06	36	806		5266	9671	9990	9990	9990
.08	14	740		5217	9666	9989	9989	9989
.10	8	708		5180	9661	9989	9989	9989
.12	4	630		5024	9637	9988	9988	9988
.14		38		2733	9222	9970	9970	9970
.16		1		1323	8862	9954	9952	9952
.18				571	8581	9935	9935	9935
.20				234	8399	9917	9917	9917
.22				141	8326	9899	9899	9899

σ_1 = .20

.00	348	A103	9	3877	9492	9990	9990	9990
.02			720	3651	9473	9990	9990	9990
.04		13	479	3465	9455	9989	9989	9989
.06		5	313	3320	9440	9989	9989	9989
.08			213	3215	9427	9989	9989	9989
.10			175	3153	9416	9988	9988	9988
.12			151	3048	9390	9987	9987	9987
.14			7	1887	9049	9971	9971	9971
.16				855	8684	9955	9955	9955
.18				399	8435	9940	9940	9940
.20				184	8275	9924	9924	9924
.22				123	8212	9908	9908	9908

σ_1 = .50

.00	347	A103	9	2814	8178	9990	9990	9990
.02		5	373	2159	8010	9989	9989	9989
.04			95	1637	7871	9988	9988	9988
.06			16	1293	7765	9987	9987	9987
.08			2	1089	7692	9986	9986	9986
.10				903	7653	9985	9985	9985
.12				865	7632	9984	9984	9984
.14				591	7441	9974	9974	9974
.16				341	7287	9964	9964	9964
.18				211	7174	9954	9954	9954
.20				140	7103	9944	9944	9944
.22				118	7074	9934	9934	9934

σ_1 = .80

.00	347	A103	5	2765	7017	9989	9988	9988
.02			172	1749	6578	9988	9988	9988
.04			11	1019	6221	9986	9987	9987
.06				552	5956	9984	9985	9985
.08				297	5788	9983	9984	9984
.10				209	5723	9981	9982	9982
.12				208	5714	9980	9981	9981
.14				168	5682	9978	9977	9977
.16				144	5657	9972	9973	9973
.18				127	5638	9968	9969	9969
.20				117	5626	9964	9965	9965
.22				116	5626	9960	9961	9961

σ_1 = .90

.00	347	A103	5	2764	6742	9988	9990	9990
.02			129	1661	6203	9986	9988	9988
.04			5	873	5765	9984	9986	9986
.06				419	5441	9982	9985	9985
.08				192	5240	9980	9983	9983
.10				121	5167	9978	9981	9981
.12				117	5162	9977	9980	9980
.14				111	5154	9975	9978	9978
.16				106	5147	9973	9976	9976
.18				103	5142	9971	9974	9974
.20				100	5139	9969	9972	9972
.22				100	5137	9967	9970	9970

σ_1 = .95

.00	347	A103	5	2764	6624	9987	9990	9990
.02			111	1589	6033	9985	9988	9988
.04			5	818	5955	9982	9986	9986
.06				366	5201	9980	9984	9984
.08				153	4983	9978	9982	9982
.10				91	4967	9976	9981	9981
.12				89	4946	9975	9980	9980
.14				89	4942	9974	9979	9979
.16				88	4936	9973	9978	9978
.18				87	4894	9972	9977	9977
.20				86	4897	9971	9976	9976
.22				86	4897	9970	9975	9975

σ_1 = .99

.00	347	A103	5	2764	6538	9986	9990	9990
.02			98	1548	5960	9983	9988	9988
.04			2	768	5394	9981	9986	9986
.06				325	5017	9978	9984	9984
.08				128	4786	9976	9982	9982
.10				73	4757	9974	9980	9980
.12				73	4756	9973	9979	9979
.14				73	4756	9973	9979	9979
.16				73	4756	9973	9979	9979
.18				73	4756	9972	9978	9978
.20				73	4756	9972	9978	9978
.22				73	4756	9972	9978	9978

1000

σ_0 = .010 σ_1 = 1.000 σ_2 = 10.000
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	703	A170	3	3234	6573	9896	9902	9902
.02	685	1686		3220	6566	9896	9902	9902
.04	669	1670		3207	6559	9896	9902	9902
.06	655	1654		3193	6552	9895	9901	9901
.08	643	1638		3180	6545	9895	9901	9901
.10	632	1622		3166	6538	9895	9901	9901
.12	631	838		2499	6158	9885	9891	9891
.14		66		1384	5578	9864	9872	9872
.16		1		671	5076	9844	9852	9852
.18				283	4745	9824	9833	9833
.20				109	4475	9804	9814	9814
.22				62	4382	9785	9794	9794

σ_1 = .05

.00	356	A134	1	3190	6574	9896	9902	9902
.02	267	1256		3122	6539	9895	9901	9901
.04	198	1181		3055	6506	9894	9900	9900
.06	148	1112		2990	6472	9893	9899	9899
.08	115	1049		2925	6438	9892	9898	9898
.10	98	993		2862	6405	9891	9897	9897
.12	16	463		2234	6075	9881	9887	9887
.14		28		1227	5498	9861	9869	9869
.16				595	5034	9842	9850	9850
.18				253	4688	9823	9832	9832
.20				100	4476	9804	9813	9813
.22				58	4399	9785	9794	9794

σ_1 = .10

.00	348	A111	8	3121	6574	9896	9902	9902
.02	188	952		2985	6506	9894	9900	9900
.04	88	811		2854	6439	9892	9898	9898
.06	36	695		2727	6372	9890	9896	9896
.08	14	601		2609	6307	9888	9894	9894
.10	8	531		2487	6243	9886	9892	9892
.12	1	234		1908	5925	9876	9882	9882
.14		12		1045	5401	9857	9865	9865
.16				510	4979	9839	9847	9847
.18				221	4668	9821	9830	9830
.20				91	4476	9803	9812	9812
.22				55	4406	9785	9794	9794

σ_1 = .20

.00	352	A103	7	2974	6571	9897	9902	9902
.02		87	718	2742	6435	9893	9898	9898
.04		10	475	2490	6304	9889	9894	9894
.06		5	344	2217	6177	9884	9890	9890
.08			195	2004	6054	9880	9886	9886
.10			138	1814	5936	9876	9882	9882
.12			92	1349	5645	9866	9873	9873
.14			2	767	5220	9850	9857	9857
.16				377	4886	9833	9841	9841
.18				174	4631	9817	9826	9826
.20				80	4477	9802	9810	9810
.22				53	4421	9786	9794	9794

σ_1 = .50

.00	347	A103	5	2779	6544	9898	9902	9902
.02		5	373	2113	6211	9887	9892	9892
.04			95	1565	5946	9877	9882	9882
.06			16	1183	5629	9867	9873	9873
.08			2	810	5384	9857	9863	9863
.10				585	5172	9847	9853	9853
.12				404	4977	9837	9843	9843
.14				254	4804	9827	9833	9833
.16				159	4663	9817	9824	9824
.18				94	4558	9807	9814	9814
.20				62	4495	9797	9804	9804
.22				52	4471	9787	9794	9794

σ_1 = .80

.00	347	A103	5	2764	6516	9898	9902	9902
.02			172	1748	5992	9882	9886	9886
.04			11	1016	5564	9866	9871	9871
.06				545	5178	9850	9855	9855
.08				271	4902	9834	9839	9839
.10				143	4721	9818	9824	9824
.12				96	4638	9802	9810	9810
.14				80	4608	9806	9811	9810
.16				68	4584	9806	9806	9806
.18				59	4567	9794	9802	9802
.20				54	4559	9792	9798	9798
.22				53	4550	9788	9794	9794

σ_1 = .90

.00	347	A103	5	2764	6511	9898	9902	9902
.02			129	1661	5926	9886	9894	9894
.04			5	874	5458	9862	9867	9867
.06				416	5058	9846	9849	9849
.08				181	4794	9826	9832	9832
.10				89	4653	9806	9814	9814
.12				67	4609	9798	9804	9804
.14				63	4601	9794	9802	9802
.16				60	4595	9794	9800	9800
.18				57	4590	9792	9798	9798
.20				56	4586	9790	9796	9796
.22				56	4585	9788	9794	9794

σ_1 = .95

.00	347	A103	5	2764	6509	9898	9902	9902
.02			111	1589	5878	9878	9883	9883
.04			5	849	5389	9862	9865	9865
.06				393	5004	9846	9846	9846
.08				168	4756	9822	9828	9828
.10				74	4630	9803	9809	9809
.12				63	4612	9793	9799	9799
.14				62	4608	9792	9798	9798
.16				61	4606	9791	9797	9797
.18				60	4603	9790	9796	9796
.20				60	4600	9789	9795	9795
.22				60	4600	9788	9794	9794

σ_1 = .99

.00	347	A103	5	2764	6503	9898	9902	9902
.02			98	1548	5871	9878	9883	9883
.04			2	768	5351	9858	9863	9863
.06				325	4984	9838	9844	9844
.08				128	4726	9818	9824	9824
.10				73	4627	9798	9804	9804
.12				73	4619	9784	9793	9793
.14				73	4618	9784	9793	9793
.16				73	4618	9784	9793	9793
.18				73	4618	9784	9793	9793
.20				73	4618	9784	9793	9793
.22				73	4618	9784	9794	9794

1001

σ_0 = .010 σ_1 = 1.000 σ_2 = 10.0000
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	667	A107	2	1270	1990	6178	9107	9108
.02	649	1054		1293	1974	6171	9106	9106
.04	633	1036		1295	1958	6163	9104	9104
.06	618	1018		1218	1942	6155	9102	9103
.08	604	1001		1200	1926	6148	9100	9101
.10	592	983		1183	1910	6140	9099	9099
.12		19	95	311	1109	5798	9809	9810
.14			8	169	966	5689	8992	8992
.16				80	894	5632	8974	8974
.18				39	773	5589	8956	8957
.20				13	724	5558	8939	8939
.22				7	707	5541	8921	8921

σ_1 = .05

.00	354	A116	4	1550	2247	6306	9110	9111
.02	267	1078		1465	2169	6269	9101	9102
.04	198	995		1381	2092	6232	9093	9093
.06	147	916		1297	2015	6196	9086	9086
.08	113	840		1213	1937	6159	9079	9079
.10	96	768		1129	1860	6122	9066	9066
.12		2	61	291	1088	5794	8977	8977
.14			4	159	956	5690	8960	8960
.16				77	852	5637	8943	8944
.18				33	778	5597	8926	8927
.20				13	732	5568	8909	8910
.22				7	716	5552	8892	8893

σ_1 = .10

.00	348	A108	7	1869	2544	6464	9114	9114
.02	188	919		1706	2397	6396	9096	9097
.04	99	772		1544	2249	6328	9079	9079
.06	15	645		1383	2100	6253	9061	9061
.08		537		1223	1952	6182	9043	9043
.10	8	446		1063	1804	6112	9025	9026
.12		31		265	1066	5761	8937	8937
.14		2		146	944	5703	8921	8921
.16				71	852	5656	8905	8909
.18				31	784	5619	8889	8889
.20				13	743	5993	8873	8873
.22				8	728	5978	8857	8857

σ_1 = .20

.00	352	A103	7	2066	3081	6776	9121	9121
.02		95	717	2064	2805	6647	9086	9086
.04			474	1767	2529	6519	9051	9051
.06		5	341	1479	2295	6391	9016	9016
.08		15	188	1188	1982	6263	8980	8981
.10		24	122	905	1711	6134	8945	8946
.12			7	205	1033	5819	8857	8858
.14				114	935	5773	8843	8844
.16				57	858	5734	8829	8830
.18				26	803	5706	8815	8815
.20				12	769	5683	8801	8801
.22				8	757	5669	8787	8787

σ_1 = .50

.00	347	A103	5	2756	4319	7718	9162	9162
.02		5	373	2083	3754	7490	9036	9036
.04			95	1516	3196	7265	8970	8970
.06			16	1049	2647	7043	8884	8884
.08			2	668	2105	6822	8798	8798
.10				394	1573	6605	8712	8712
.12				64	1046	6388	8627	8627
.14				40	998	6368	8610	8610
.16				24	961	6351	8609	8609
.18				14	934	6337	8601	8601
.20				9	917	6326	8592	8592
.22				8	911	6318	8584	8584

σ_1 = .80

.00	347	A103	5	2764	5248	8762	9161	9161
.02			172	1747	4690	8565	9027	9027
.04			11	1018	3781	8372	8893	8893
.06				537	3099	8181	8758	8758
.08				293	2699	7990	8624	8624
.10				92	1851	7812	8490	8490
.12				19	1407	7700	8488	8488
.14				13	1376	7699	8485	8485
.16				11	1364	7691	8399	8399
.18				9	1356	7687	8396	8396
.20				8	1351	7684	8393	8393
.22				8	1349	7681	8389	8389

σ_1 = .90

.00	347	A103	5	2764	5242	8762	9161	9161
.02			129	1660	4823	8594	9017	9017
.04			5	874	4109	8720	8868	8868
.06				414	3696	8563	8718	8718
.08				172	3271	8408	8568	8568
.10				96	2399	8248	8418	8418
.12				58	2095	8191	8395	8395
.14				11	2090	8189	8393	8393
.16				11	2088	8188	8391	8391
.18				10	2084	8186	8390	8390
.20				10	2082	8186	8388	8388
.22				10	2081	8185	8386	8386

σ_1 = .95

.00	347	A103	5	2764	5065	9166	9170	9170
.02			111	1589	3115	8984	9013	9013
.04			5	849	3401	8823	8955	8955
.06				381	3099	8662	8898	8898
.08				168	2984	8502	8840	8840
.10				65	2974	8342	8782	8782
.12				19	2797	8239	8799	8799
.14				14	2793	8238	8799	8799
.16				14	2794	8237	8798	8798
.18				14	2793	8236	8797	8797
.20				14	2792	8235	8796	8796
.22				14	2792	8235	8795	8795

σ_1 = .99

.00	347	A103	5	2764	5065	9166	9173	9173
.02			98	1548	3078	8986	9049	9049
.04			2	768	4991	8842	8949	8949
.06				325	4521	8678	8882	8882
.08				121	4178	8514	8818	8818
.10				49	3986	8350	8754	8754
.12				39	3893	8267	8771	8771
.14				39	3893	8267	8771	8771
.16				39	3893	8267	8771	8771
.18				39	3893	8267	8771	8771
.20				39	3893	8267	8771	8771
.22				39	3893	8267	8771	8771

1002

● = .010 ● = 1.000 ● = 10.000
$\bullet_2$ = 10.000 $\bullet_3$ = .0100

$\bullet_1$ = .01

⊠	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	925A	5417	9367	9820	9982	9999	9999	9999
.2	968	5408	9366	9820	9982	9999	9999	9999
.4	895	5401	9364	9819	9982	9999	9999	9999
.6	885	5395	9363	9819	9982	9999	9999	9999
.8	878	5390	9362	9818	9982	9999	9999	9999
1.0	875	5386	9361	9818	9982	9999	9999	9999
.0	784	5228	9301	9800	9980	9999	9999	9999
.2			1217	6385	9637	9979	9979	9979
.4			29	3607	9327	9960	9960	9960
.6				1757	9077	9940	9940	9940
.8				783	8911	9920	9920	9920
1.0				490	8843	9901	9901	9901

$\bullet_1$ = .05

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A	1857	4012	9811	9985	9999	9999	9999
.2	270	1783	7993	9809	9984	9999	9999	9999
.4	202	1724	7977	9806	9984	9999	9999	9999
.6	153	1681	7964	9806	9984	9999	9999	9999
.8	123	1652	7953	9804	9984	9999	9999	9999
1.0	112	1639	7945	9802	9984	9999	9999	9999
.0	95	1582	7878	9784	9982	9999	9999	9999
.2	1		779	6431	9698	9980	9980	9980
.4			17	3690	9640	9961	9961	9961
.6				1842	9233	9942	9942	9942
.8				853	9094	9924	9924	9924
1.0				552	9035	9905	9905	9905

$\bullet_1$ = .10

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1268	6021	9795	9987	9999	9999	9999
.2	188	1049	5948	9791	9987	9999	9999	9999
.4	88	923	5889	9787	9987	9999	9999	9999
.6	16	832	5863	9783	9987	9999	9999	9999
.8		774	5811	9779	9986	9999	9999	9999
1.0		752	5793	9776	9986	9999	9999	9999
.0	9	722	5737	9757	9985	9999	9999	9999
.2	1		554	6474	9766	9981	9981	9981
.4			15	3781	9568	9963	9963	9963
.6				1948	9408	9945	9945	9945
.8				950	9300	9927	9927	9927
1.0				842	9252	9910	9910	9910

$\bullet_1$ = .20

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	353A	1039	4048	9670	9992	9999	9999	9999
.2	99	720	3831	9657	9992	9999	9999	9999
.4		480	3658	9645	9992	9999	9999	9999
.6	5	307	3529	9635	9991	9999	9999	9999
.8	12	195	3446	9625	9991	9999	9999	9999
1.0	32	154	3408	9616	9991	9999	9999	9999
.0		176	3371	9595	9990	9999	9999	9999
.2			380	6454	9876	9983	9983	9983
.4			16	3913	9772	9967	9967	9967
.6				2166	9687	9951	9951	9951
.8				1188	9626	9935	9935	9935
1.0				879	9596	9919	9919	9919

$\bullet_1$ = .50

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	359A	1039	2821	8282	9999	9999	9999	9999
.2		372	2168	8123	9999	9999	9999	9999
.4		93	1651	7992	9999	9999	9999	9999
.6		19	1275	7891	9998	9999	9999	9999
.8	10	3	1065	7822	9998	9999	9999	9999
1.0	5		959	7785	9998	9999	9999	9999
.0	1		946	7763	9998	9998	9998	9998
.2			197	5824	9987	9988	9988	9988
.4			27	4286	9976	9979	9979	9979
.6			2	3177	9966	9969	9969	9969
.8				2514	9955	9959	9959	9959
1.0				2292	9945	9949	9949	9949

$\bullet_1$ = .80

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2765	7624	9998	9999	9999	9999
.2		172	1749	6585	9998	9999	9999	9999
.4		11	1020	6229	9998	9999	9999	9999
.6			553	5964	9998	9999	9999	9999
.8			301	5797	9998	9998	9998	9998
1.0			219	5730	9997	9998	9998	9999
.0			215	5721	9997	9998	9998	9998
.2			103	5385	9993	9994	9994	9994
.4			47	5118	9989	9990	9990	9990
.6			20	4924	9985	9986	9986	9986
.8			9	4806	9981	9982	9982	9982
1.0			6	4765	9977	9978	9978	9978

$\bullet_1$ = .90

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6744	9997	9999	9999	9999
.2		129	1641	6204	9997	9999	9999	9999
.4		5	875	5767	9996	9999	9999	9999
.6			423	5444	9996	9998	9998	9998
.8			193	5263	9996	9998	9998	9998
1.0			124	5171	9995	9998	9998	9998
.0			121	5166	9995	9998	9998	9998
.2			84	5091	9993	9996	9996	9996
.4			58	5031	9991	9994	9994	9994
.6			42	4989	9989	9992	9992	9992
.8			33	4962	9987	9990	9990	9990
1.0			30	4953	9985	9988	9988	9988

$\bullet_1$ = .95

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6625	9996	9999	9999	9999
.2		111	1589	6039	9995	9999	9999	9999
.4		3	810	5556	9995	9999	9999	9999
.6			365	5203	9994	9998	9998	9998
.8			153	4986	9994	9998	9998	9998
1.0			92	4916	9994	9998	9998	9998
.0			91	4908	9994	9998	9998	9998
.2			79	4887	9993	9997	9997	9997
.4			70	4875	9992	9996	9996	9996
.6			64	4864	9991	9995	9995	9995
.8			60	4858	9990	9994	9994	9994
1.0			59	4855	9989	9993	9993	9993

$\bullet_1$ = .99

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6539	9995	9999	9999	9999
.2		90	1548	5907	9994	9999	9999	9999
.4		2	766	5396	9993	9999	9999	9999
.6			325	5019	9993	9998	9998	9998
.8			128	4786	9992	9998	9998	9998
1.0			73	4714	9992	9998	9998	9998
.0			73	4714	9992	9998	9998	9998
.2			72	4709	9991	9998	9998	9998
.4			72	4708	9991	9998	9998	9998
.6			72	4708	9991	9997	9997	9997
.8			71	4707	9991	9997	9997	9997
1.0			71	4707	9991	9997	9997	9997

.010 1.000 10.000
10.000 .1000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	764A	2739	5740	8296	9763	9990	9990	9990
.2	747	2725	5732	8293	9763	9990	9990	9990
.4	732	2711	5723	8289	9762	9990	9990	9990
.6	719	2697	5715	8286	9762	9990	9990	9990
.8	708	2685	5707	8283	9761	9990	9990	9990
1.0	699	2672	5698	8279	9761	9990	9990	9990
.0	319	2059	5286	8110	9737	9989	9989	9989
.2			558	5011	9285	9969	9969	9969
.4			12	2684	8888	9950	9950	9950
.6				1240	8576	9930	9930	9930
.8				522	8372	9911	9911	9911
1.0				314	8291	9891	9891	9891

.05

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	356A	1550	5132	8263	9783	9990	9990	9990
.2	268	1471	5084	8225	9781	9990	9990	9990
.4	200	1402	5038	8208	9779	9990	9990	9990
.6	149	1343	4994	8190	9777	9990	9990	9990
.8	117	1295	4952	8173	9774	9990	9990	9990
1.0	102	1257	4911	8156	9772	9990	9990	9990
.0	39	925	4516	7985	9751	9989	9989	9989
.2			441	4985	9357	9970	9970	9970
.4			10	2723	9012	9951	9951	9951
.6				1298	8741	9932	9932	9932
.8				575	8564	9913	9913	9913
1.0				362	8492	9895	9895	9895

.10

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1155	4413	8164	9808	9990	9990	9990
.2	188	992	4305	8127	9804	9990	9990	9990
.4	86	858	4206	8091	9801	9990	9990	9990
.6	17	752	4115	8055	9797	9990	9990	9990
.8		675	4032	8020	9793	9989	9989	9989
1.0	8	625	3958	7985	9789	9989	9989	9989
.0	3	446	3609	7812	9771	9988	9988	9988
.2			353	4961	9466	9970	9970	9970
.4			10	2767	9162	9952	9952	9952
.6				1375	8938	9935	9935	9935
.8				650	8791	9917	9917	9917
1.0				431	8730	9899	9899	9899

.20

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1038	3500	7959	9858	9990	9990	9990
.2	87	719	3256	7876	9852	9990	9990	9990
.4		477	3042	7800	9846	9989	9989	9989
.6	5	308	2860	7723	9841	9989	9989	9989
.8	13	205	2710	7649	9835	9989	9989	9989
1.0		157	2593	7577	9830	9988	9988	9988
.0		104	2339	7400	9817	9987	9987	9987
.2			262	4817	9611	9971	9971	9971
.4			11	2849	9431	9955	9955	9955
.6				1547	9289	9940	9940	9940
.8				837	9194	9924	9924	9924
1.0				615	9152	9908	9908	9908

.50

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1036	2799	7135	9963	9990	9990	9990
.2	4	372	2140	6860	9959	9989	9989	9989
.4		95	1607	6606	9956	9988	9988	9988
.6	1	17	1204	6378	9952	9987	9987	9987
.8		2	928	6174	9949	9986	9986	9986
1.0			774	5998	9946	9985	9985	9985
.0			679	5835	9943	9984	9984	9984
.2			138	4353	9916	9974	9974	9974
.4			19	3189	9891	9964	9964	9964
.6			2	2359	9870	9954	9954	9954
.8				1863	9854	9944	9944	9944
1.0				1697	9842	9934	9934	9934

.80

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2765	6573	9985	9990	9990	9990
.2		172	1748	6058	9982	9988	9988	9988
.4		11	1018	5616	9980	9987	9987	9987
.6			548	5255	9978	9985	9985	9985
.8			285	4981	9976	9984	9984	9984
1.0			178	4800	9974	9982	9982	9982
.0			151	4716	9973	9981	9981	9981
.2			72	4413	9969	9977	9977	9977
.4			32	4173	9964	9973	9973	9973
.6			14	3999	9960	9969	9969	9969
.8			6	3894	9956	9965	9965	9965
1.0			4	3850	9952	9961	9961	9961

.90

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6524	9984	9990	9990	9990
.2		129	1641	5963	9983	9988	9988	9988
.4		5	875	5458	9981	9986	9986	9986
.6			418	5081	9978	9985	9985	9985
.8			185	4821	9976	9983	9983	9983
1.0			101	4684	9974	9981	9981	9981
.0			85	4644	9973	9980	9980	9980
.2			59	4570	9971	9978	9978	9978
.4			40	4512	9969	9976	9976	9976
.6			29	4470	9967	9974	9974	9974
.8			22	4445	9965	9972	9972	9972
1.0			20	4436	9963	9970	9970	9970

.95

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6518	9986	9990	9990	9990
.2		111	1589	5926	9983	9988	9988	9988
.4		3	809	5403	9980	9986	9986	9986
.6			363	5022	9978	9984	9984	9984
.8			149	4773	9976	9982	9982	9982
1.0			77	4664	9974	9981	9981	9981
.0			67	4644	9973	9980	9980	9980
.2			58	4625	9972	9979	9979	9979
.4			51	4611	9971	9978	9978	9978
.6			47	4600	9970	9977	9977	9977
.8			44	4594	9969	9976	9976	9976
1.0			43	4592	9968	9975	9975	9975

.99

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6517	9986	9990	9990	9990
.2		90	1548	5881	9983	9988	9988	9988
.4		2	760	5365	9980	9986	9986	9986
.6			325	4982	9978	9984	9984	9984
.8			126	4744	9975	9982	9982	9982
1.0			69	4658	9973	9980	9980	9980
.0			67	4654	9972	9979	9979	9979
.2			66	4653	9972	9979	9979	9979
.4			66	4652	9972	9979	9979	9979
.6			66	4652	9972	9979	9979	9979
.8			66	4651	9972	9978	9978	9978
1.0			66	4651	9971	9978	9978	9978

.010 1.000 1.000
10.000 1.0000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	677A	1237	1825	3282	6596	9896	9902	9902
.2	659	1221	1809	3267	6590	9896	9902	9902
.4	643	1204	1793	3255	6583	9896	9902	9902
.6	628	1187	1776	3242	6576	9896	9901	9901
.8	614	1169	1760	3228	6569	9895	9901	9901
1.0	603	1152	1744	3215	6562	9895	9901	9901
.0	45	292	930	2544	6222	9885	9891	9891
.2			86	1419	5603	9864	9872	9872
.4			2	695	5101	9844	9852	9852
.6				296	4730	9824	9833	9833
.8				116	4530	9804	9814	9814
1.0				66	4417	9785	9794	9794

.05

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A	1216	2028	3433	6694	9897	9902	9902
.2	267	1130	1949	3368	6661	9896	9901	9901
.4	198	1049	1870	3302	6628	9895	9900	9900
.6	148	973	1791	3237	6595	9894	9899	9899
.8	114	901	1713	3171	6562	9893	9898	9898
1.0	97	834	1635	3106	6529	9892	9897	9897
.0	5	179	858	2454	6306	9882	9887	9887
.2			82	1399	5624	9862	9867	9867
.4			2	707	5159	9843	9850	9850
.6				316	4816	9824	9832	9832
.8				132	4604	9805	9813	9813
1.0				85	4527	9786	9794	9794

.10

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1096	2251	3612	6818	9899	9902	9902
.2	188	929	2097	3484	6755	9896	9900	9900
.4	99	783	1944	3357	6691	9894	9898	9898
.6	15	659	1794	3230	6628	9892	9896	9896
.8		556	1645	3103	6564	9890	9894	9894
1.0		471	1497	2977	6501	9888	9892	9892
.0	1	91	766	2347	6186	9875	9882	9882
.2			77	1375	5664	9860	9865	9865
.4			2	724	5243	9842	9847	9847
.6				362	4933	9824	9830	9830
.8				155	4741	9806	9812	9812
1.0				100	4671	9788	9794	9794

.20

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1037	2564	3936	7077	9900	9902	9902
.2	95	717	2271	3694	6960	9896	9898	9898
.4		474	1989	3454	6843	9892	9894	9894
.6	5	297	1716	3214	6727	9888	9890	9890
.8	15	190	1453	2976	6612	9884	9886	9886
1.0	25	127	1199	2740	6497	9880	9882	9882
.0		20	377	2150	6209	9870	9873	9873
.2			64	1330	5788	9856	9857	9857
.4			3	757	5450	9838	9841	9841
.6				399	5202	9822	9826	9826
.8				211	5048	9806	9810	9810
1.0				153	4991	9791	9794	9794

.50

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	358A	1035	2763	4708	7976	9902	9902	9902
.2		372	2093	4192	7775	9892	9892	9892
.4		95	1532	3664	7576	9882	9882	9882
.6		18	1076	3154	7379	9873	9873	9873
.8	9	2	715	2652	7186	9863	9863	9863
1.0			430	2159	6995	9853	9853	9853
.0			176	1671	6805	9843	9843	9843
.2			34	1233	6633	9833	9833	9833
.4			4	896	6496	9824	9824	9824
.6				659	6399	9814	9814	9814
.8				519	6332	9804	9804	9804
1.0				472	6306	9794	9794	9794

.80

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2764	5331	9232	9902	9902	9902
.2		172	1747	4578	9111	9886	9886	9886
.4		11	1015	3896	8995	9871	9871	9871
.6			539	3229	8883	9855	9855	9855
.8			298	2599	8776	9839	9839	9839
1.0			106	2016	8675	9824	9824	9824
.0			38	1695	8614	9814	9814	9814
.2			18	1527	8592	9810	9810	9810
.4			8	1427	8574	9806	9806	9806
.6			3	1356	8560	9802	9802	9802
.8			1	1312	8550	9798	9798	9798
1.0			1	1297	8544	9794	9794	9794

.90

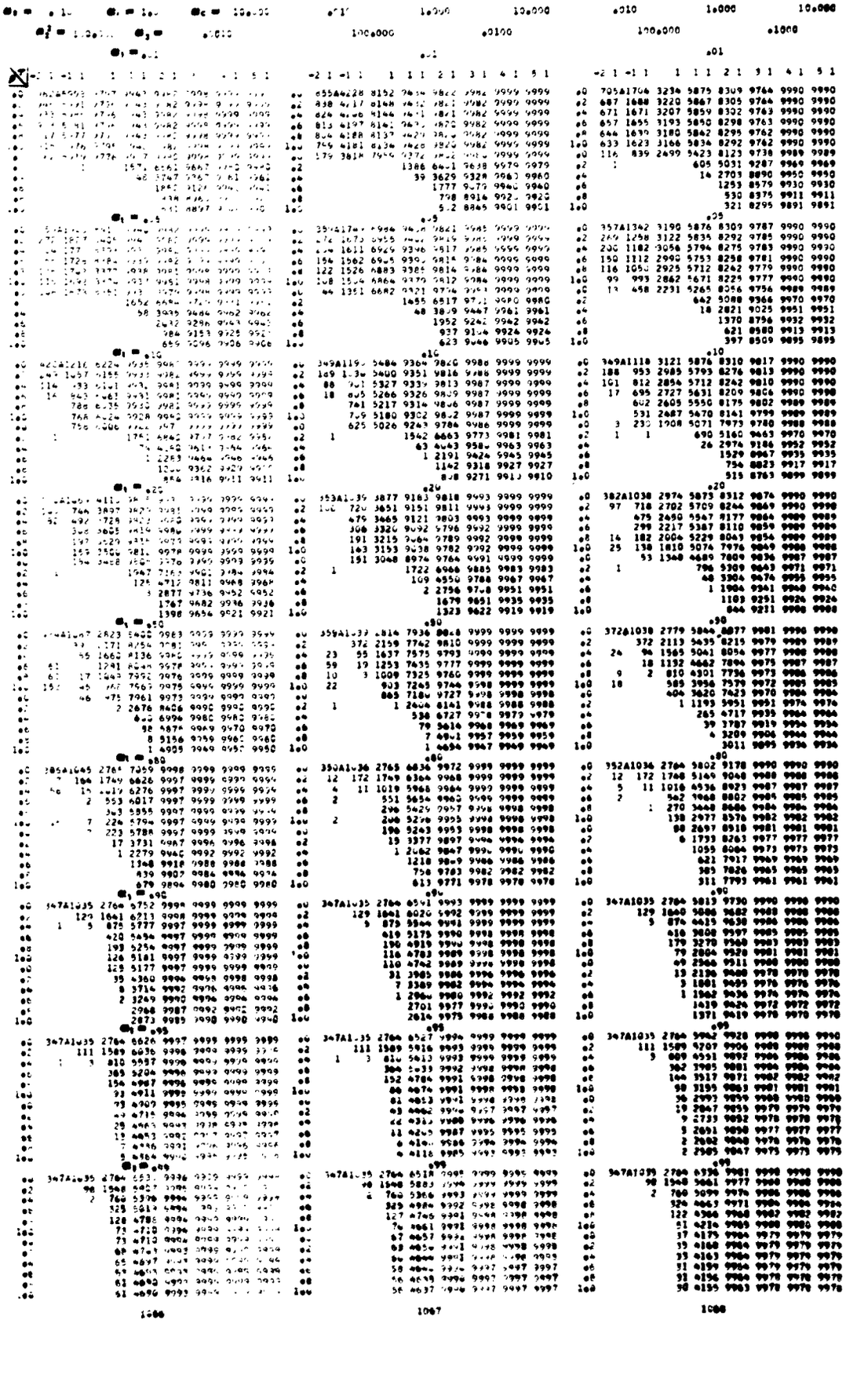
	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5625	9688	9902	9902	9902
.2		129	1606	4083	9633	9884	9884	9884
.4		5	874	4157	9581	9867	9867	9867
.6			414	3513	9532	9849	9849	9849
.8			179	2900	9486	9832	9832	9832
1.0			62	2406	9444	9814	9814	9814
.0			21	2185	9422	9806	9806	9806
.2			14	2139	9418	9802	9802	9802
.4			10	2103	9414	9800	9800	9800
.6			7	2077	9411	9798	9798	9798
.8			5	2061	9408	9796	9796	9796
1.0			5	2056	9406	9794	9794	9794

.95

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5894	9842	9902	9902	9902
.2		111	1569	5154	9812	9883	9883	9883
.4		3	809	4406	9786	9865	9865	9865
.6			302	3913	9757	9846	9846	9846
.8			101	3640	9731	9828	9828	9828
1.0			40	3474	9707	9809	9809	9809
.0			18	2911	9695	9799	9799	9799
.2			16	2896	9694	9798	9798	9798
.4			14	2885	9693	9797	9797	9797
.6			12	2877	9692	9796	9796	9796
.8			12	2872	9691	9795	9795	9795
1.0			11	2874	9690	9794	9794	9794

.99

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6329	9894	9902	9902	9902
.2		90	1548	5653	9573	9883	9883	9883
.4		2	760	5088	9852	9863	9863	9863
.6			320	4649	9832	9844	9844	9844
.8			121	4347	9812	9824	9824	9824
1.0			40	4196	9792	9805	9805	9805
.0			39	4168	9782	9795	9795	9795
.2			39	4167	9782	9795	9795	9795
.4			39	4166	9782	9795	9795	9795
.6			39	4166	9782	9795	9795	9795
.8			39	4165	9781	9795	9795	9795
1.0			39	4165	9781	9794	9794	9794



σ_0 = .010 σ_1 = 1.000 σ_2 = 10.000
σ_3^2 = 1000.000 σ_3 = .0001
σ_1 = .01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.00	9784	4216	9835	9982	9994	9998	9999	9999
.02	962	6209	9835	9982	9994	9998	9999	9999
.04	949	6203	9835	9982	9994	9998	9999	9999
.06	940	6199	9835	9982	9994	9998	9999	9999
.08	934	6197	9835	9982	9994	9998	9999	9999
.10	932	6196	9835	9982	9994	9998	9999	9999
.20	920	6177	9829	9980	9994	9998	9999	9999
.22		18	A			1610	6578	967.	9980
.24						51	3761	9371	9961
.26		8	A				1859	9131	9941
.28							844	8970	9922
.30		8	A				536	8903	9902

σ_1 = .05

.00	359A	1919	8558	9981	9994	9998	9999	9999
.02	272	1842	8545	9981	9994	9998	9999	9999
.04	215	1785	8535	9981	9994	9998	9999	9999
.06	194	1744	8527	9981	9994	9998	9999	9999
.08	126	1724	8522	9981	9994	9998	9999	9999
.10	116	1711	8520	9980	9994	9998	9999	9999
.20	112	1700	8513	9978	9993	9998	9999	9999
.22					1777	6748	9732	9981
.24						70	3959	9488	9962
.26						1	2052	9291	9944
.28							999	9158	9925
.30							671	9102	9906

σ_1 = .10

.00	422A	1219	8292	9979	9994	9998	9999	9999
.02	269	1069	8225	9979	9994	9998	9999	9999
.04	114	936	8172	9978	9994	9998	9999	9999
.06	16	867	8134	9978	9994	9998	9999	9999
.08		793	8111	9977	9994	9998	9999	9999
.10		774	8102	9977	9994	9998	9999	9999
.20		771	8096	9975	9993	9998	9999	9999
.22		B	A			2006	6872	9840	9982
.24		B	A			145	4217	9617	9946
.26		B	A			1	2317	9469	9946
.28		B	A				1228	9368	9929
.30		B	A				879	9322	9911

σ_1 = .20

.00	685A	1069	4131	9886	9994	9998	9999	9999
.02	348	746	3918	9884	9994	9998	9999	9999
.04	83	492	3751	9881	9994	9998	9999	9999
.06		309	3630	9878	9994	9998	9999	9999
.08		198	3556	9876	9993	9998	9999	9999
.10		166	3531	9875	9993	9998	9999	9999
.20		159	3527	9873	9993	9998	9999	9999
.22					1	2922	7212	9943	9984
.24						221	4777	9814	9968
.26						6	2946	9740	9952
.28							1834	9687	9936
.30							1463	9659	9921

σ_1 = .50

.00	690A	1087	2839	8460	9996	9998	9999	9999
.02	13	394	2182	8298	9993	9998	9999	9999
.04		55	1662	8184	9993	9998	9999	9999
.06			1283	8100	9992	9998	9999	9999
.08			1053	8049	9992	9998	9999	9999
.10	152	46	975	8030	9991	9998	9999	9999
.20	152	46	973	8028	9990	9998	9999	9999
.22				63	4639	8526	9990	9998
.24					1437	7187	9980	9980
.26					285	6129	9970	9970
.28					36	5449	9960	9960
.30					6	5211	9950	9950

σ_1 = .80

.00	347A	1035	2785	7078	9983	9999	9999	9999
.02		172	1749	6668	9982	9999	9999	9999
.04		11	1020	6302	9981	9999	9999	9999
.06			584	6067	9980	9999	9999	9999
.08			303	5891	9980	9999	9999	9999
.10			229	5836	9988	9999	9999	9999
.20			225	5834	9987	9999	9999	9998
.22				1169	7676	9987	9996	9996
.24				123	5619	9975	9992	9992
.26				6	4210	9965	9988	9988
.28					2999	9957	9984	9984
.30					2694	9951	9980	9980

σ_1 = .90

.00	347A	1035	2784	6765	9995	9999	9999	9999
.02		129	1641	6229	9994	9999	9999	9999
.04		9	875	5794	9993	9999	9999	9999
.06			420	5477	9992	9999	9999	9999
.08			194	5281	9992	9999	9999	9999
.10			127	5219	9991	9999	9999	9999
.20			127	5211	9991	9999	9999	9999
.22				1	2662	9912	9998	9998
.24					998	9062	9996	9996
.26					343	8713	9994	9994
.28					104	8489	9992	9992
.30					48	8410	9990	9990

σ_1 = .95

.00	347A	1035	2784	6682	9997	9999	9999	9999
.02		111	1589	6443	9996	9999	9999	9999
.04		3	812	6266	9996	9999	9999	9999
.06			365	6216	9996	9999	9999	9999
.08			194	6087	9995	9999	9999	9999
.10			94	6023	9995	9999	9999	9999
.20			90	6021	9995	9999	9999	9999
.22			11	3062	9988	9999	9999	9999
.24			1	2383	9982	9998	9998	9998
.26				1634	9977	9997	9997	9997
.28				1229	9973	9996	9996	9996
.30				1092	9971	9995	9995	9995

σ_1 = .99

.00	347A	1035	2784	6539	9998	9999	9999	9999
.02		98	1548	5968	9995	9999	9999	9999
.04		2	786	5396	9995	9999	9999	9999
.06			329	5019	9994	9999	9999	9999
.08			126	4789	9994	9999	9999	9999
.10			73	4710	9994	9999	9999	9999
.20			73	4711	9994	9999	9999	9999
.22			9	3457	9993	9999	9999	9999
.24			1	2579	9993	9999	9999	9999
.26				1838	9988	9999	9999	9999
.28				1513	9983	9999	9999	9999
.30				1383	9981	9999	9999	9999

1069

σ_0 = .010 σ_1 = 1.000 σ_2 = 10.000
1000.000 σ_3 = .0010
σ_1 = .01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.00	932	A548	9367	9820	9944	9982	9998	9999
.02	919	5409	9366	9820	9943	9982	9998	9999
.04	902	5402	9364	9819	9943	9982	9998	9999
.06	892	5396	9363	9819	9943	9982	9998	9999
.08	885	5391	9362	9818	9943	9982	9998	9999
.10	882	5387	9361	9818	9943	9982	9998	9999
.20	787	5229	9301	9800	9937	9980	9998	9999
.22		18	A			1590	6562	9467	9980
.24						50	3749	9368	9961
.26		F	A				1852	9126	9941
.28							840	8965	9921
.30		F	A				539	8898	9902

σ_1 = .05

.00	363A	1858	8012	9811	9943	9982	9999	9999
.02	276	1785	7993	9809	9943	9982	9999	9999
.04	207	1726	7977	9808	9942	9982	9999	9998
.06	158	1682	7964	9806	9942	9982	9999	9999
.08	127	1653	7953	9804	9941	9981	9999	9999
.10	115	1640	7945	9802	9940	9981	9998	9999
.20	88	1583	7878	9784	9935	9979	9998	9999
.22						1754	6691	9729	9981
.24							69	3946	9484	9962
.26							1	2043	9287	9943
.28								993	9154	9925
.30								667	9097	9906

σ_1 = .10

.00	426A	1210	6021	9795	9943	9982	9999	9999
.02	252	1050	5948	9781	9942	9982	9999	9999
.04	117	925	5889	9787	9941	9981	9999	9999
.06	20	853	5843	9783	9940	9981	9999	9999
.08		775	5811	9779	9938	9981	9999	9999
.10		752	5793	9776	9937	9980	9999	9999
.20		722	5737	9757	9932	9979	9999	9999
.22		B	A			1977	6855	9797	9982
.24		B	A			103	4203	9614	9964
.26		B	A			1	2307	9465	9944
.28		B	A				1222	9364	9929
.30		B	A				876	9318	9911

σ_1 = .20

.00	391A	1070	4048	9670	9942	9982	9999	9999
.02	101	767	3831	9657	9940	9981	9999	9999
.04	82	492	3658	9645	9938	9981	9998	9998
.06		308	3529	9635	9935	9980	9999	9999
.08		195	3446	9625	9933	9979	9999	9999
.10		154	3408	9616	9931	9979	9999	9999
.20		140	3371	9595	9925	9977	9999	9999
.22					1	2488	7192	9901	9986
.24						216	4761	9812	9966
.26						6	2933	9737	9952
.28							1826	9686	9936
.30							1495	9656	9921

σ_1 = .50

.00	483A	1039	2821	8280	9939	9985	9999	9999
.02		39.	2168	8121	9939	9983	9999	9999
.04		55	1651	7990	9927	9982	9999	9999
.06	60	19	1275	7889	9921	9980	9999	9999
.08	8	17	1045	7819	9916	9979	9999	9999
.10		45	968	7781	9910	9977	9999	9999
.20	23	46	966	7759	9904	9976	9999	9999
.22				60	4575	8495	9990	9998
.24					1409	7161	9980	9980
.26					279	6103	9969	9970
.28					35	5622	9959	9960
.30					5	5186	9949	9950

σ_1 = .80

.00	347A	1035	2785	7001	9939	9999	9999	9999
.02		172	1749	6558	9925	9999	9999	9999
.04		11	1020	6196	9915	9999	9998	9998
.06			553	5923	9905	9999	9999	9999
.08			301	5765	9995	9999	9999	9999
.10			219	5669	9885	9999	9999	9999
.20			215	5667	9879	9999	9999	9999
.22				1131	7572	9986	9996	9996
.24				118	5524	9973	9992	9992
.26				6	3939	9962	9988	9988
.28					2935	9953	9984	9984
.30					2595	9948	9980	9980

σ_1 = .90

.00	347A	1035	2784	6707	9961	9999	9999	9999
.02		129	1641	6159	9959	9999	9999	9999
.04		9	875	5711	9948	9999	9999	9999
.06			420	5374	9942	9999	9999	9999
.08			193	5156	9937	9999	9999	9999
.10			126	5062	9932	9999	9999	9999
.20			121	5045	9929	9999	9999	9999
.22				1	2383	9617	9998	9998	9998
.24					963	8959	9996	9996	9996
.26					332	8597	9994	9994	9994
.28					101	8368	9992	9992	9992
.30					47	8289	9990	9990	9990

σ_1 = .95

.00	347A	1035	2784	6581	9993	9999	9999	9999
.02		111	1589	6381	9992	9999	9999	9999
.04		3	812	6490	9991	9999	9999	9999
.06			365	6121	9990	9999	9999	9999
.08			193	6083	9989	9999	9999	9999
.10			91	6783	9989	9999	9999	9999
.20			90	6787	9989	9999	9999	9999
.22			10	3393	9979	9999	9999	9999
.24			1	2387	9970	9998	9998	9998
.26				1597	9963	9997	9997	9997
.28				1189	9958	9996	9996	9996
.30				1056	9955	9995	9995	9995

σ_1 = .99

.00	347A	1035	2784	6519	9995	9999	9999	9999
.02		98	1548	5883	9995	9999	9999	9999
.04		2	786	5367	9994	9999	9999	9999
.06			329	4984	9993	9999	9999	9999
.08			127	4767	9993	9999	9999	9999
.10			73	4662	9993	9999	9999	9999
.20			70	4658	9993	9999	9999	9999
.22			7	3383	9993	9999	9999	9999
.24			1	2528	9992	9999	9999	9999
.26				1802	9987	9999	9999	9999
.28				1477	9982	9999	9999	9999
.30				1364	9980	9999	9999	9999

1070

σ_0 = .010 σ_1 = 1.000 σ_2 = 10.000
1000.0000 σ_3 = .0100
σ_1 = .01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.00	809	A743	5740	8296	9439	9822	9982	9999
.02	791	2728	5732	8293	9438	9821	9982	9999
.04	776	2714	5723	8289	9436	9821	9982	9999
.06	762	2701	5715	8286	9435	9821	9982	9999
.08	751	2688	5707	8283	9434	9820	9982	9999
.10	741	2676	5698	8279	9433	9820	9982	9999
.20	310	2082	5286	8110	9377	9802	9980	9999
.22		1				1402	6402	9638	9979
.24						41	3631	9328	9960
.26							1779	9079	9940
.28							799	8914	9920
.30							504	8845	9901

σ_1 = .05

.00	366A	1593	5133	8263	9437	9822	9985	9999
.02	277	1474	5085	8229	9431	9820	9985	9999
.04	208	1405	5039	8208	9425	9818	9985	9999
.06	157	1366	4995	8196	9420	9816	9984	9999
.08	123	1297	4953	8173	9414	9815	9984	9999
.10	107	1259	4912	8156	9409	9813	9984	9999
.20		924	4516	7985	9352	9795	9983	9999
.22						1565	6524	9702	9980
.24							57	3820	9447	9961
.26								1962	9243	9942
.28								965	9105	9924
.30								630	9047	9905

σ_1 = .10

.00	408A	1158	4413	8164	9434	9822	9988	9999
.02	240	995	4306	8127	9423	9818	9988	9999
.04	112	861	4206	8091	9411	9816	9988	9999
.06	22	795	4119	8055	9400	9811	9987	9999
.08		677	4033	8020	9389	9807	9987	9999
.10		627	3959	7985	9378	9804	9987	9999
.20		432	3610	7811	9321	9784	9986	9999
.22	1	1				1739	6679	9774	9981
.24						84	4066	9581	9963
.26						1	2214	9426	9945
.28							1162	9320	9927
.30							826	9273	9910

σ_1 = .20

.00	389A	1039	3501	7959	9428	9822	9993	9999
.02	141	720	3256	7878	9405	9815	9993	9999
.04		478	3042	7799	9382	9808	9993	9999
.06		304	2880	7723	9360	9800	9992	9999
.08		185	2711	7649	9337	9793	9992	9999
.10		125	2593	7577	9316	9786	9992	9999
.20	45	22	2339	7400	9258	9768	9991	9999
.22				1	2182	6998	9884	9983
.24					179	4600	9789	9967
.26					9	2812	9710	9951
.28						1734	9653	9935
.30						1375	9624	9919

σ_1 = .50

.00	373A	1039	2799	7126	9403	9845	9999	9999
.02		372	2160	6849	9344	9829	9999	9999
.04		55	1607	6594	9287	9814	9999	9999
.06	57	18	1202	6363	9228	9799	9999	9999
.08		16	919	6157	9170	9783	9999	9999
.10	134	39	774	5976	9112	9768	9998	9999
.20			679	5809	9055	9752	9998	9998
.22	1	1		44	3996	8244	9988	9988
.24					1181	6902	9978	9979
.26					226	5862	9968	9969
.28					27	5163	9958	9959
.30					4	4927	9948	9949

σ_1 = .80

.00	361A	1037	2785	6441	9376	9983	9999	9999
.02	12	194	1748	5900	9276	9982	9999	9999
.04		19	1017	5622	9178	9981	9999	9999
.06	14		567	5411	9082	9980	9999	9999
.08		1	285	5274	8988	9989	9998	9998
.10	14	6	179	5212	8893	9988	9998	9998
.20			151	5212	8839	9987	9998	9998
.22				852	6821	9961	9996	9996
.24				89	4720	9938	9990	9990
.26				5	3207	9919	9984	9984
.28					2619	9906	9982	9982
.30					2118	9899	9978	9978

σ_1 = .90

.00	352A	1036	2784	6279	9960	9999	9999	9999
.02	17	128	1641	5665	9882	9999	9999	9999
.04	7	9	875	5088	9807	9999	9999	9999
.06	3		418	4618	9734	9998	9998	9998
.08	3	2	188	4260	9666	9998	9998	9998
.10	5		101	3999	9601	9998	9998	9998
.20			85	3829	9566	9998	9998	9998
.22			1	1885	8504	9996	9996	9996
.24				728	7939	9994	9994	9994
.26				249	7567	9992	9992	9992
.28				75	7259	9990	9990	9990
.30				35	7142	9988	9988	9988

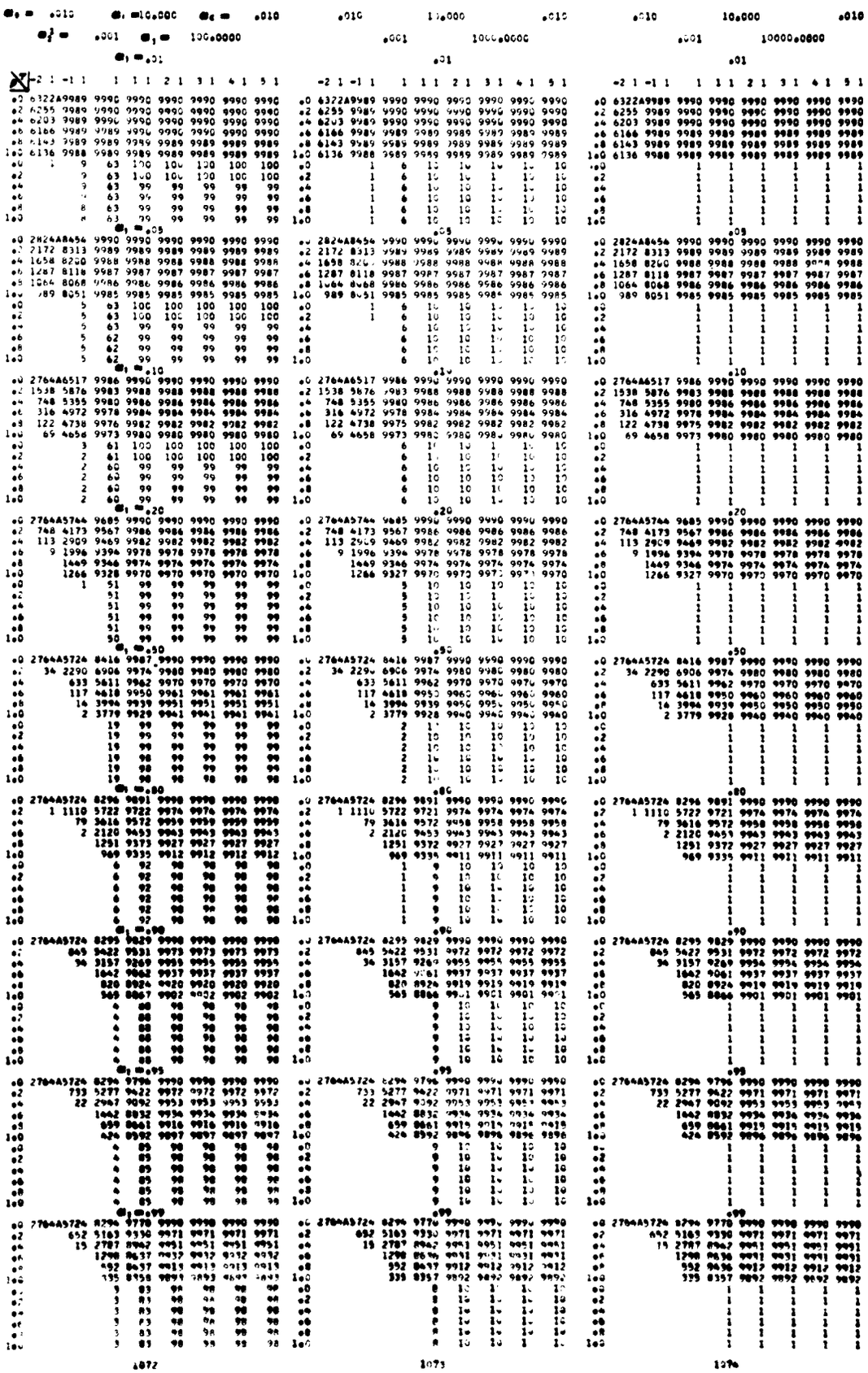
σ_1 = .95

.00	350A	1036	2784	6218	9886	9999	9999	9999
.02		111	1589	5930	9865	9999	9999	9999
.04	1	3	809	6935	9849	9999	9999	9999
.06			363	6636	9838	9998	9998	9998
.08			188	6061	9814	9998	9998	9998
.10			75	5793	9801	9998	9998	9998
.20			62	5690	9796	9998	9998	9998
.22			7	2948	9762	9997	9997	9997
.24			1	1790	9698	9996	9996	9996
.26				1209	9669	9995	9995	9995
.28				998	9646	9994	9994	9994
.30				797	9637	9993	9993	9993

σ_1 = .99

.00	347A	1035	2784	6362	9989	9999	9999	9999
.02		98	1548	5668	9987	9999	9999	9999
.04		2	786	5167	9986	9999	9999	9999
.06			329	4871	9984	9998	9998	9998
.08			126	4596	9984	9998	9998	9998
.10			50	4422	9981	9998	9998	9998
.20			49	4382	9981	9998	9998	9998
.22			5	3111	9982	9997	9997	9997
.24			1	2436	9982	9997	9997	9997
.26				1818	9982	9997	9997	9997
.28				1511	9981	9997	9997	9997
.30				1396	9981	9997	9997	9997

1071



θ_2 = .010 θ_4 = 10.000 θ_6 = .010 .010 10.000 .010 .010 10.000 .010

θ_3^2 = .010 θ_3 = 10.0000 .010 100.0000 .010 100.0000

θ_1 = .01 .1

θ_7	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9989	9990	9991	9991	9991	9991	9991
.2	6255	9589	9990	9990	9991	9991	9991	9991
.4	6203	9989	9990	9990	9991	9991	9991	9991
.6	6166	9989	9990	9990	9990	9990	9990	9990
.8	6143	9989	9989	9990	9990	9990	9990	9990
1.0	6136	9988	9989	9989	9990	9990	9990	9990
.0	2	12	98	614	916	916	916	916
.2	1	11	96	613	915	915	915	915
.4		9	95	611	913	913	913	913
.6		8	94	610	911	911	911	911
.8		8	93	608	909	909	909	909
1.0		7	93	607	907	907	907	907

θ_1 = .05

θ_7	2826	A8454	9990	9991	9991	9991	9991	9991
.2	2172	8313	9989	9990	9990	9990	9990	9990
.4	1658	8200	9988	9989	9989	9989	9989	9989
.6	1287	8118	9987	9988	9988	9988	9988	9988
.8	1064	8068	9986	9987	9987	9987	9987	9987
1.0	989	8051	9985	9986	9986	9986	9986	9986
.0		8	97	626	916	916	916	916
.2		6	95	624	914	914	914	914
.4		5	94	623	912	912	912	912
.6		4	93	621	911	911	911	911
.8		4	92	620	909	909	909	909
1.0		4	92	619	907	907	907	907

θ_1 = .10

θ_7	2764	A6517	9986	9991	9991	9991	9991	9991
.2	1538	5876	9983	9989	9989	9989	9989	9989
.4	748	5355	9980	9987	9987	9987	9987	9987
.6	316	4972	9978	9985	9985	9985	9985	9985
.8	122	4738	9976	9983	9984	9984	9984	9984
1.0	69	4658	9973	9981	9982	9982	9982	9982
.0		4	93	640	915	915	915	915
.2		3	91	639	913	913	913	913
.4		2	90	637	912	912	912	912
.6		2	89	636	910	910	910	910
.8		2	88	635	908	908	908	908
1.0		2	88	633	907	907	907	907

θ_1 = .20

θ_7	2764	A5744	9985	9991	9991	9991	9991	9991
.2	748	4173	9967	9987	9987	9987	9987	9987
.4	113	2909	9949	9983	9984	9984	9984	9984
.6	9	1996	9394	9980	9980	9980	9980	9980
.8		1449	9346	9976	9976	9976	9976	9976
1.0		1266	9328	9972	9973	9973	9973	9973
.0		1	76	669	913	913	913	913
.2		1	75	667	912	912	912	912
.4			74	666	910	910	910	910
.6			73	665	909	909	909	909
.8			73	664	907	907	907	907
1.0			72	663	906	906	906	906

θ_1 = .30

θ_7	2764	A5724	8416	9988	9991	9991	9991	9991
.2	34	2290	6906	9975	9982	9982	9982	9982
.4		633	5611	9944	9973	9973	9973	9973
.6		117	4618	9953	9964	9964	9964	9964
.8		14	3994	9942	9955	9955	9955	9955
1.0		2	3779	9933	9946	9946	9946	9946
.0			29	751	908	908	908	908
.2			29	750	907	907	907	907
.4			28	749	906	906	906	906
.6			28	748	906	906	906	906
.8			28	748	905	905	905	905
1.0			28	747	904	904	904	904

θ_1 = .40

θ_7	2764	A5724	8296	9891	9991	9991	9991	9991
.2	1	1110	5722	9723	9977	9977	9977	9977
.4		79	3616	9574	9962	9962	9962	9962
.6		2	2120	9496	9948	9948	9948	9948
.8			1251	9376	9933	9933	9933	9933
1.0			909	9340	9919	9919	9919	9919
.0				12	791	903	903	903
.2				12	791	903	903	903
.4				12	790	903	903	903
.6				12	790	902	902	902
.8				12	790	902	902	902
1.0				12	789	902	902	902

θ_1 = .50

θ_7	2764	A5724	8295	9829	9991	9991	9991	9991
.2		849	5422	9532	9975	9975	9975	9975
.4		34	3197	9271	9959	9959	9959	9959
.6			1642	9064	9942	9942	9942	9942
.8			820	8928	9926	9926	9926	9926
1.0			509	8872	9910	9910	9910	9910
.0				11	780	902	902	902
.2				11	780	902	902	902
.4				11	779	901	901	901
.6				11	779	901	901	901
.8				11	779	901	901	901
1.0				11	779	901	901	901

θ_1 = .60

θ_7	2764	A5724	8295	9797	9991	9991	9991	9991
.2		733	5277	9421	9974	9974	9974	9974
.4		22	2967	9084	9957	9957	9957	9957
.6			1642	8835	9940	9940	9940	9940
.8			859	8665	9923	9923	9923	9923
1.0			524	8598	9905	9905	9905	9905
.0				13	768	901	901	901
.2				13	768	901	901	901
.4				13	768	901	901	901
.6				13	768	901	901	901
.8				13	768	901	901	901
1.0				13	768	900	900	900

θ_1 = .99

θ_7	2764	A5724	8296	9771	9991	9991	9991	9991
.2		692	5163	9331	9973	9973	9973	9973
.4		19	2787	8944	9955	9955	9955	9955
.6			1598	8640	9938	9938	9938	9938
.8			832	8461	9920	9920	9920	9920
1.0			509	8383	9902	9902	9902	9902
.0				23	758	900	900	900
.2				23	758	900	900	900
.4				23	758	900	900	900
.6				23	758	900	900	900
.8				23	758	900	900	900
1.0				23	758	900	900	900

θ_7	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6255	9589	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9990	9990	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0		1	10	64	100	100	100	100
.2		1	10	64	100	100	100	100
.4		1	10	63	99	99	99	99
.6		1	9	63	99	99	99	99
.8		1	9	63	99	99	99	99
1.0		1	9	63	99	99	99	99

θ_1 = .05

θ_7	2826	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1064	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0		1	10	65	100	100	100	100
.2		1	10	65	100	100	100	100
.4		1	9	65	99	99	99	99
.6			9	65	99	99	99	99
.8			9	64	99	99	99	99
1.0			9	64	99	99	99	99

θ_1 = .10

θ_7	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0			9	67	100	100	100	100
.2			9	67	100	100	100	100
.4			9	66	99	99	99	99
.6			9	66	99	99	99	99
.8			9	66	99	99	99	99
1.0			9	66	99	99	99	99

θ_1 = .20

θ_7	2764	A5744	9985	9990	9990	9990	9990	9990
.2	748	4173	9967	9986	9986	9986	9986	9986
.4	113	2909	9949	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0			8	70	99	99	99	99
.2			8	70	99	99	99	99
.4			7	70	99	99	99	99
.6			7	69	99	99	99	99
.8			7	69	99	99	99	99
1.0			7	69	99	99	99	99

θ_1 = .30

θ_7	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9961	9961	9961	9961
.8		14	3994	9939	9951	9951	9951	9951
1.0		2	3779	9929	9941	9941	9941	9941
.0			3	79	99	99	99	99
.2			3	79	99	99	99	99
.4			3	79	99	99	99	99
.6			3	79	99	99	99	99
.8			3	79	99	99	99	99
1.0			3	79	98	98	98	98

θ_1 = .40

θ_7	2764	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9722	9974	9974	9974	9974
.4		79	3616	9572	9959	9959	9959	9959
.6		2	2120	9493	9943	9943	9943	9943
.8			1251	9373	9927	9927	9927	9927
1.0			909	9335	9912	9912	9912	9912
.0				1	85	98	98	98
.2				1	85	98	98	98
.4				1	85	98	98	98
.6				1	85	98	98	98
.8				1	85	98	98	98
1.0				1	85	98	98	98

θ_1 = .50

θ_7	2764	A5724	8295	9829	9990	9990	9990	9990
.2		849	5422	9531	9973	9973	9973	9973
.4		34	3197	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9920	9920	9920	9920
1.0			509	8867	9902	9902	9902	9902
.0				1	85	98	98	98
.2				1	85	98	98	98
.4				1	84	98	98	98
.6				1	84	98	98	98
.8				1	84	98	98	98
1.0				1	84	98	98	98

θ_1 = .60

θ_7	2764	A5724	8295	9722	9990	9990	9990	9990
.2		733	5277	9422	9972	9972	9972	9972
.4		22	2967	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			859	8661	9916	9916	9916	9916
1.0			524	8592	9897	9897	9897	9897
.0				1	85	98	98	98
.2				1	85	98	98	98
.4				1	85	98	98	98
.6				1	85	98	98	98
.8				1	85	98	98	98
1.0				1	85	98	98	98

θ_1 = .99

θ_7	2764	A5724	8296	9770	9990	9990	9990	9990
.2		692	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1598	8637	9932	9932	9932	9932
.8			832	8457	9913	9913	9913	9913
1.0			509	8380	9893	9893	9893	9893
.0				2	82	98	98	98
.2				2	82	98	98	98
.4				2	82	98	98	98
.6				2	82	98	98	98
.8				2	82	98	98	98
1.0				2	82	98	98	98

θ_7	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6255	9589	9990	9990	9990	9990	9990	9990
.4	62[illegible]	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0			1	6	10	10	10	10
.2			1	6	10	10	10	10
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

θ_1 = .05

θ_7	2826	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1064	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0			1	7	10	10	10	10
.2			1	7	10	10	10	10
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

θ_1 = .10

θ_7	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0			1	7	10	10	10	10
.2			1	7	10	10	10	10
.4			1	7	10	10	10	10
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	7	10	10	10	10

θ_1 = .20

θ_7	2764	A5744	9985	9990	9990	9990	9990	9990
.2	748	4173	9967	9986	9986	9986	9986	9986
.4	113	2909	9949	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0			1	7	10	10	10	10
.2			1	7	10	10	10	10
.4			1	7	10	10	10	10
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	7	10	10	10	10

θ_1 = .30

θ_7	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

θ_1 = .40

θ_7	2764	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9493	9943	9943	9943	9943
.8			1251	9372	9927	9927	9927	9927
1.0			909	9335	9911	9911	9911	9911
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

θ_1 = .50

θ_7	2764	A5724	8295	9829	9990	9990	9990	9990
.2		849	5422	9531	9972	9972	9972	9972
.4		34	3197	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			509	8866	9901	9901	9901	9901
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

θ_1 = .60

θ_7	2764	A5724	8295	9722	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2967	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			859	8661	9915	9915	9915	9915
1.0			524	8592	9896	9896	9896	9896
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

θ_1 = .99

θ_7	2764	A5724	8296	9770	9990	9990	9990	9990
.2		692	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1598	8636	9931	9931	9931	9931
.8			832	8457	9912	9912	9912	9912
1.0			509	8379	9892	9892	9892	9892
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

σ_c = .010 σ_1 = 10.000 σ_c = .010 .010 10.000 .010 .010 10.000 .010

σ_2^2 = .100 σ_3 = 1.0000 .100 10.0000 .100 100.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9989	9990	9991	9994	9995	9995	9995
.2	6255	9989	9990	9991	9994	9995	9995
.4	6203	9989	9990	9991	9994	9995	9995
.6	6166	9989	9990	9990	9994	9995	9995
.8	6143	9989	9989	9990	9990	9994	9995
1.0	6136	9988	9989	9990	9990	9990	9994
.0	5	36	131	969	4357	5022	5022
.2		17	114	926	4346	5012	5012
.4		8	100	913	4336	5002	5002
.6		3	90	904	4326	4992	4992
.8		1	84	897	4317	4982	4982
1.0		1	82	894	4308	4973	4973

σ_1 = .05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9990	9991	9994	9995	9995	9995
.2	2182	8313	9989	9990	9994	9995	9995
.4	1662	8200	9988	9989	9993	9994	9994
.6	1284	8118	9987	9988	9993	9994	9994
.8	1055	8068	9986	9987	9992	9993	9993
1.0	978	8051	9985	9986	9992	9993	9993
.0		22	179	971	4408	5020	5020
.2		12	142	946	4398	5010	5010
.4		6	99	923	4388	5001	5001
.6		1	89	914	4379	4992	4992
.8			84	907	4370	4982	4982
1.0			82	904	4361	4973	4973

σ_1 = .10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9986	9991	9994	9995	9995	9995
.2	1973	5876	9989	9989	9993	9994	9994
.4	961	5355	9980	9987	9992	9993	9993
.6	216	4972	9978	9986	9991	9992	9992
.8		4738	9976	9984	9990	9991	9991
1.0		4658	9974	9982	9989	9990	9990
.0		11	123	1008	4472	5017	5017
.2		4	107	993	4462	5008	5008
.4		2	94	982	4453	5000	5000
.6		1	86	973	4444	4991	4991
.8			84	967	4436	4982	4982
1.0			78	963	4427	4973	4973

σ_1 = .20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769A5744	9685	9991	9995	9995	9995	9995
.2	765	4173	9567	9988	9992	9993	9993
.4	114	2909	9469	9984	9990	9991	9991
.6	10	1996	9394	9980	9988	9989	9989
.8		1649	9346	9977	9986	9987	9987
1.0	4	1266	9328	9973	9984	9985	9985
.0		7	101	1088	4596	5012	5012
.2		1	88	1075	4588	5004	5004
.4			78	1064	4579	4997	4997
.6			71	1056	4571	4989	4989
.8			66	1051	4564	4981	4981
1.0			65	1048	4556	4973	4973

σ_1 = .50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8416	9988	9995	9995	9995	9995
.2	34	2290	6906	9976	9990	9990	9990
.4		633	5611	9965	9989	9989	9989
.6		117	4618	9955	9980	9980	9980
.8		14	3906	9945	9975	9975	9975
1.0		2	3779	9936	9970	9970	9970
.0			36	1607	4898	4998	4998
.2			13	1399	4893	4993	4993
.4			10	1393	4888	4988	4988
.6			28	1388	4883	4983	4983
.8			27	1384	4878	4978	4978
1.0			27	1382	4873	4973	4973

σ_1 = .80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8298	9892	9995	9995	9995	9995
.2	1	1110	5722	9725	9987	9987	9987
.4		79	3616	9577	9979	9979	9979
.6		2	2120	9461	9971	9971	9971
.8			1291	9383	9963	9963	9963
1.0			969	9348	9955	9955	9955
.0			13	2195	4982	4983	4983
.2			13	2192	4980	4981	4981
.4			13	2190	4978	4979	4979
.6			12	2188	4976	4977	4977
.8			12	2186	4974	4975	4975
1.0			12	2185	4972	4973	4973

σ_1 = .90

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8295	9838	9995	9995	9995	9995
.2		849	3422	9935	9986	9986	9986
.4		34	2197	9276	9977	9977	9977
.6			1642	9072	9968	9968	9968
.8			820	8938	9959	9959	9959
1.0			565	8884	9950	9950	9950
.0			13	2975	4978	4978	4978
.2			13	2972	4977	4977	4977
.4			13	2971	4976	4976	4976
.6			13	2970	4975	4975	4975
.8			13	2969	4974	4974	4974
1.0			13	2969	4973	4973	4973

σ_1 = .95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9798	9995	9995	9995	9995
.2		733	3277	9427	9986	9986	9986
.4		22	2067	9101	9976	9976	9976
.6			1642	8865	9967	9967	9967
.8			699	8680	9957	9957	9957
1.0			426	8617	9948	9948	9948
.0			18	3030	4975	4975	4975
.2			18	3029	4975	4975	4975
.4			17	3027	4976	4976	4976
.6			17	3027	4976	4976	4976
.8			17	3026	4973	4973	4973
1.0			17	3026	4973	4973	4973

σ_1 = .99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9772	9995	9995	9995	9995
.2		692	3163	9357	9985	9985	9985
.4		19	2787	8993	9975	9975	9975
.6			1298	8693	9966	9966	9966
.8			952	8468	9956	9956	9956
1.0			399	8388	9946	9946	9946
.0			33	4104	4973	4973	4973
.2			33	4103	4973	4973	4973
.4			33	4103	4973	4973	4973
.6			33	4103	4973	4973	4973
.8			33	4103	4973	4973	4973
1.0			33	4103	4973	4973	4973

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9991	9991	9991	9991
.2	6255	9989	9990	9990	9990	9991	9991
.4	6203	9989	9990	9990	9990	9991	9991
.6	6166	9989	9989	9990	9990	9990	9990
.8	6143	9989	9989	9989	9990	9990	9990
1.0	6136	9988	9989	9989	9990	9990	9990
.0			3	13	99	615	916	916	916
.2			2	11	97	613	915	915	915
.4			1	10	96	611	913	913	913
.6				9	95	610	911	911	911
.8				8	94	608	909	909	909
1.0				8	94	607	907	907	907

.05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9991	9991	9991	9991
.2	2182	8313	9989	9989	9990	9990	9990
.4	1662	8200	9988	9988	9989	9989	9989
.6	1284	8118	9987	9987	9987	9988	9988
.8	1055	8068	9986	9986	9986	9987	9987
1.0	978	8051	9985	9985	9986	9986	9986
.0			2	13	102	628	916	916	916
.2			1	11	100	626	914	914	914
.4				10	99	625	912	912	912
.6				9	98	623	911	911	911
.8				8	97	622	909	909	909
1.0				8	97	621	907	907	907

.10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9991	9991	9991	9991
.2	1973	5876	9983	9988	9989	9989	9989
.4	961	5355	9980	9986	9987	9987	9987
.6	216	4972	9978	9984	9985	9985	9985
.8		4738	9975	9982	9983	9984	9984
1.0		4658	9973	9980	9980	9981	9982
.0			1	12	106	645	915	915	915
.2				11	105	643	913	913	913
.4				10	103	642	912	912	912
.6				9	102	640	910	910	910
.8				8	102	639	908	908	908
1.0				8	101	638	907	907	907

.20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769A5744	9685	9990	9991	9991	9991	9991
.2	765	4173	9567	9986	9987	9987	9987
.4	114	2909	9469	9982	9983	9984	9984
.6	10	1996	9394	9978	9980	9980	9980
.8		1649	9346	9974	9976	9976	9976
1.0	4	1266	9327	9970	9972	9973	9973
.0				10	115	681	913	913	913
.2				9	114	679	912	912	912
.4				8	112	678	910	910	910
.6				7	112	677	909	909	909
.8				7	111	676	907	907	907
1.0				6	111	675	906	906	906

.50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9991	9991	9991	9991
.2	34	2290	6906	9974	9982	9982	9982
.4		633	5611	9962	9973	9973	9973
.6		117	4618	9950	9963	9964	9964
.8		14	3906	9939	9954	9955	9955
1.0		2	3779	9929	9945	9946	9946
.0				6	152	803	908	908	908
.2				3	151	802	907	907	907
.4				3	150	802	906	906	906
.6				3	149	801	906	906	906
.8				3	149	800	905	905	905
1.0				3	149	799	904	904	904

.80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9991	9991	9991	9991
.2	1	1110	5722	9722	9977	9977	9977
.4		79	3616	9573	9962	9962	9962
.6		2	2120	9454	9948	9948	9948
.8			1291	9373	9933	9933	9933
1.0			969	9336	9919	9919	9919
.0				1	294	899	903	903	903
.2				1	294	898	903	903	903
.4				1	294	898	903	903	903
.6				1	293	898	902	902	902
.8				1	293	897	902	902	902
1.0				1	293	897	902	902	902

.90

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9991	9991	9991	9991
.2	849	3422	9531	9973	9973	9973	9973
.4	34	2197	9269	9959	9959	9959	9959
.6		1642	9062	9942	9942	9942	9942
.8		820	8926	9926	9926	9926	9926
1.0		565	8869	9910	9910	9910	9910
.0			1	302	902	902	902	902	902
.2			1	301	902	902	902	902	902
.4			1	301	901	901	901	901	901
.6			1	301	901	901	901	901	901
.8			1	301	901	901	901	901	901
1.0			1	301	901	901	901	901	901

.95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9798	9991	9991	9991	9991
.2	733	3277	9422	9976	9976	9976	9976
.4	22	2067	9093	9957	9957	9957	9957
.6		1642	8834	9940	9940	9940	9940
.8		699	8644	9923	9923	9923	9923
1.0		426	8595	9908	9908	9908	9908
.0			2	330	901	901	901	901	901
.2			2	330	901	901	901	901	901
.4			2	329	901	901	901	901	901
.6			2	329	901	901	901	901	901
.8			2	329	901	901	901	901	901
1.0			2	329	900	900	900	900	900

.99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9991	9991	9991	9991
.2	692	3163	9331	9973	9973	9973	9973
.4	19	2787	8944	9935	9935	9935	9935
.6		1298	8639	9918	9918	9918	9918
.8		952	8441	9828	9828	9828	9828
1.0		399	8363	9802	9802	9802	9802
.0			6	727	900	900	900	900	900
.2			6	727	900	900	900	900	900
.4			6	727	900	900	900	900	900
.6			6	727	900	900	900	900	900
.8			6	727	900	900	900	900	900
1.0			6	727	900	900	900	900	900

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989
.0				1	10	64	100	100	100
.2				1	10	64	100	100	100
.4				1	10	63	99	99	99
.6				1	10	63	99	99	99
.8				1	9	63	99	99	99
1.0				1	9	63	99	99	99

.05

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985
.0				1	10	65	100	100	100
.2				1	10	65	100	100	100
.4				1	10	65	99	99	99
.6				1	10	65	99	99	99
.8				1	10	65	99	99	99
1.0				1	10	65	99	99	99

.10

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980
.0				1	11	67	100	100	100
.2				1	11	67	100	100	100
.4				1	10	67	99	99	99
.6				1	10	67	99	99	99
.8				1	10	67	99	99	99
1.0				1	10	66	99	99	99

.20

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2769A5744	9685	9990	9990	9990	9990	9990
.2	765	4173	9567	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978
.8		1649	9346	9974	9974	9974	9974
1.0	4	1266	9327	9970	9970	9970	9970
.0				1	12	71	99	99	99
.2				1	11	71	99	99	99
.4				1	11	71	99	99	99
.6				1	11	71	99	99	99
.8				1	11	71	99	99	99
1.0				1	11	71	99	99	99

.50

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980
.4		633	5611	9962	9970	9970	9970
.6		117	4618	9950	9961	9961	9961
.8		14	3906	9939	9951	9951	9951
1.0		2	3779	9929	9941	9941	9941
.0				15	89	99	99	99	99
.2				15	89	99	99	99	99
.4				15	89	99	99	99	99
.6				15	89	99	99	99	99
.8				15	89	99	99	99	99
1.0				15	89	99	99	99	99

.80

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974
.4		79	3616	9572	9950	9950	9950
.6		2	2120	9453	9943	9943	9943
.8			1291	9372	9927	9927	9927
1.0			969	9335	9912	9912	9912
.0				26	98	98	98	98	98
.2				26	98	98	98	98	98
.4				26	97	98	98	98	98
.6				26	97	98	98	98	98
.8				26	97	98	98	98	98
1.0				26	97	98	98	98	98

.90

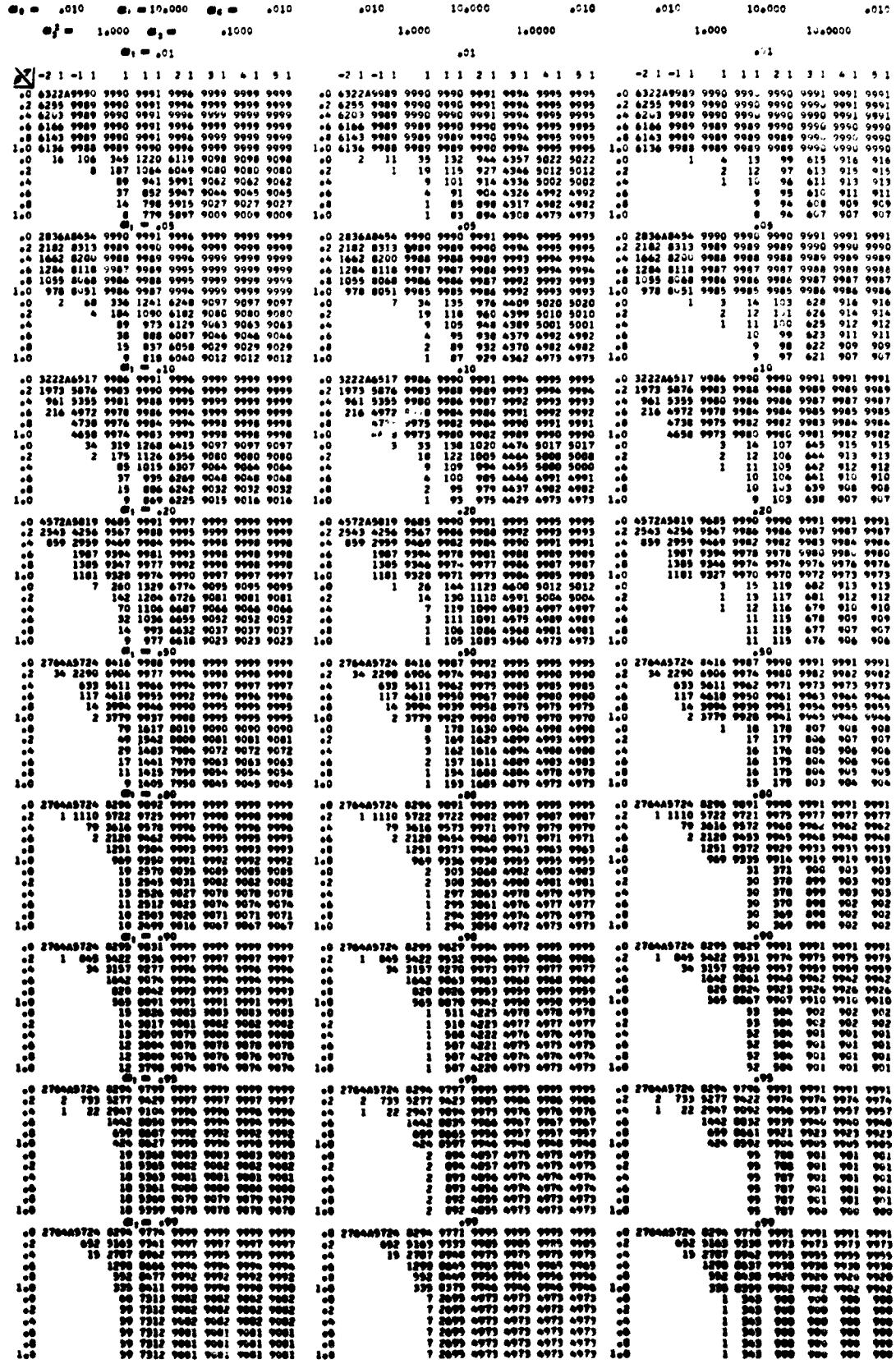
X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9990	9990	9990	9990
.2	849	3422	9531	9973	9973	9973	9973
.4	34	2197	9269	9959	9959	9959	9959
.6		1642	9061	9937	9937	9937	9937
.8		820	8926	9920	9920	9920	9920
1.0		565	8867	9902	9902	9902	9902
.0				39	98	98	98	98	98
.2				39	98	98	98	98	98
.4				39	98	98	98	98	98
.6				39	98	98	98	98	98
.8				39	98	98	98	98	98
1.0				39	98	98	98	98	98

.95

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9798	9990	9990	9990	9990
.2	733	3277	9422	9972	9972	9972	9972
.4	22	2067	9093	9953	9953	9953	9953
.6		1642	8832	9934	9934	9934	9934
.8		699	8641	9916	9916	9916	9916
1.0		426	8592	9897	9897	9897	9897
.0				56	98	98	98	98	98
.2				56	98	98	98	98	98
.4				56	98	98	98	98	98
.6				56	98	98	98	98	98
.8				56	98	98	98	98	98
1.0				56	98	98	98	98	98

.99

X	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9990	9990	9990	9990
.2	692	3163	9330	9971	9971	9971	9971
.4	19	2787	8942	9931	9931	9931	9931
.6		1298	8637	9932	9932	9932	9932
.8		952	8437	9913	9913	9913	9913
1.0		399	8358	9893	9893	9893	9893
.0				1	79	98	98	98	98
.2				1	79	98	98	98	98
.4				1	79	98	98	98	98
.6				1	79	98	98	98	98	98
.8				1	79	98	98	98	98
1.0				1	79	98	98	98	98



σ_0 = .010 σ_1 = 10.000 σ_c = .010 .010 10.000 .010 .010 10.000 .010

σ_f^2 = 10.000 σ_2 = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9990		9991	9993	9997	9999	9999	9999
.2	6255	9990	9991	9993	9996	9999	9999	9999
.4	6203	9990	9991	9992	9996	9999	9999	9999
.6	6166	9990	9990	9992	9996	9999	9999	9999
.8	6143	9989	9990	9992	9996	9999	9999	9999
1.0	6136	9989	9990	9992	9996	9999	9999	9999
.0	49	328	1029	2761	6528	9898	9902	9902
.2			96	1546	5894	9878	9882	9882
.4			2	759	5380	9858	9863	9863
.6				326	4999	9839	9846	9846
.8				127	4763	9819	9826	9826
1.0				73	4677	9799	9809	9809

σ_1 = .09

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454		9991	9993	9997	9999	9999	9999
.2	2182	8313	9990	9992	9996	9999	9999	9999
.4	1662	8200	9989	9991	9996	9999	9999	9999
.6	1284	8119	9988	9991	9996	9999	9999	9999
.8	1055	8068	9987	9990	9995	9999	9999	9999
1.0	978	8051	9986	9989	9995	9999	9999	9999
.0	5	211	1003	2754	6620	9899	9902	9902
.2			98	1580	6030	9880	9883	9883
.4			2	803	5950	9861	9864	9864
.6				360	5195	9842	9846	9846
.8				151	4975	9824	9827	9827
1.0				92	4894	9805	9809	9809

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517		9986	9993	9997	9999	9999	9999
.2	1973	5876	9984	9991	9996	9999	9999	9999
.4	961	5355	9981	9990	9995	9999	9999	9999
.6	216	4972	9979	9988	9995	9999	9999	9999
.8		4738	9977	9987	9994	9999	9999	9999
1.0		4658	9975	9985	9994	9999	9999	9999
.0	1	107	955	2744	6748	9900	9902	9902
.2			96	1621	6210	9882	9884	9884
.4			3	859	5776	9865	9866	9866
.6				409	5452	9847	9849	9849
.8				186	5251	9829	9831	9831
1.0				121	5178	9811	9813	9813

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819		9986	9993	9997	9999	9999	9999
.2	2543	4256	9968	9990	9996	9999	9999	9999
.4	899	2959	9469	9987	9995	9999	9999	9999
.6		1987	9395	9984	9994	9999	9999	9999
.8		1385	9347	9981	9992	9999	9999	9999
1.0		1181	9329	9978	9991	9999	9999	9999
.0		29	782	2715	7048	9901	9901	9901
.2			84	1698	6615	9885	9886	9886
.4			5	976	6265	9870	9870	9870
.6				519	6006	9854	9854	9854
.8				277	5864	9838	9839	9839
1.0				202	5784	9822	9823	9823

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4844A7057		9419	9987	9998	9999	9999	9999
.2	669	2462	6911	9979	9997	9999	9999	9999
.4		491	5619	9969	9995	9999	9999	9999
.6			4618	9959	9993	9999	9999	9999
.8	398	65	3991	9950	9992	9999	9999	9999
1.0	900	228	3775	9943	9990	9999	9999	9999
.0			240	2571	8351	9901	9901	9901
.2			49	1906	8201	9891	9891	9891
.4			6	1388	8079	9881	9881	9881
.6				1022	7989	9871	9871	9871
.8				803	7932	9861	9861	9861
1.0				731	7907	9852	9852	9852

σ_1 = .60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8296	9892	9999	9999	9999	9999
.2	1	1110	5722	9726	9994	9999	9999	9999
.4		79	3616	9579	9989	9999	9999	9999
.6		2	2120	9463	9989	9999	9999	9999
.8			1251	9304	9989	9999	9999	9999
1.0			969	9233	9989	9999	9999	9999
.0			90	2888	9797	9988	9988	9988
.2			23	2647	9789	9896	9896	9896
.4			10	2444	9782	9892	9892	9892
.6			4	2333	9778	9888	9888	9888
.8			2	2294	9771	9884	9884	9884
1.0			1	2227	9767	9881	9881	9881

σ_1 = .90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8295	9831	9999	9999	9999	9999
.2	1	845	5422	9536	9998	9999	9999	9999
.4		34	3157	9270	9998	9999	9999	9999
.6			1642	9075	9998	9999	9999	9999
.8			820	8943	9998	9999	9999	9999
1.0			569	8892	9998	9999	9999	9999
.0			28	3998	9988	9988	9988	9988
.2			10	3987	9987	9894	9894	9894
.4			3	3940	9880	9880	9880	9880
.6			1	3701	9803	9894	9894	9894
.8			1	3701	9801	9892	9892	9892
1.0			1	3700	9800	9890	9890	9890

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8295	9829	9998	9999	9999	9999
.2	1	845	5422	9532	9998	9997	9997	9997
.4		34	3157	9270	9986	9996	9996	9996
.6			1642	9063	9973	9994	9994	9994
.8			820	8926	9965	9993	9993	9993
1.0			569	8878	9958	9991	9991	9991
.0			28	3951	9860	9083	9083	9083
.2			10	3936	9852	9081	9082	9082
.4			3	3880	9826	9080	9080	9080
.6			1	3701	9803	9894	9894	9894
.8			1	3701	9801	9892	9892	9892
1.0			1	3700	9800	9890	9890	9890

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5724		8296	9771	9999	9999	9999	9999
.2		652	5163	9334	9997	9997	9997	9997
.4		19	2787	8949	9995	9995	9995	9995
.6			1298	8847	9994	9994	9994	9994
.8			952	8842	9992	9992	9992	9992
1.0			899	8839	9990	9990	9990	9990
.0			7	3935	9882	9882	9882	9882
.2			7	3934	9881	9882	9882	9882
.4			7	3933	9881	9882	9882	9882
.6			7	3932	9881	9881	9881	9881
.8			7	3932	9881	9881	9881	9881
1.0			7	3932	9881	9881	9881	9881

θ_0 = .010 θ_1 = 10.000 θ_2 = .010

θ_3 = 100.000 θ_4 = .0010

θ_5 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322	A999	9993	9996	9998	9999	9999	9999
.2	6255	9990	9993	9996	9998	9999	9999	9999
.4	6203	9990	9992	9996	9998	9999	9999	9999
.6	6166	9990	9992	9995	9998	9999	9999	9999
.8	6144	9990	9992	9995	9998	9999	9999	9999
1.0	6136	9989	9992	9995	9998	9999	9999	9999
.0	152	981	2791	5720	8292	9770	9990	9990
.2	1			651	5161	9329	9971	9971
.4				15	2786	8941	9951	9951
.6					1297	8636	9931	9931
.8					552	8436	9912	9912
1.0					335	8357	9892	9892

θ_5 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A864	9993	9996	9998	9999	9999	9999
.2	2183	8313	9992	9995	9998	9999	9999	9999
.4	1663	8201	9991	9995	9998	9999	9999	9999
.6	1285	8119	9990	9994	9998	9999	9999	9999
.8	1055	8069	9990	9994	9998	9999	9999	9999
1.0	978	8052	9989	9994	9997	9999	9999	9999
.0	15	637	2692	5711	8291	9796	9990	9990
.2	1	1		725	5274	9421	9971	9971
.4				22	2944	9091	9952	9952
.6					1440	8831	9934	9934
.8					658	8660	9915	9915
1.0					423	8591	9896	9896

θ_5 = .10

ρ	3222	A651	7	9988	9996	9998	9999	9999	9999
.2	1973	5876		9986	9995	9998	9999	9999	9999
.4	962	5356		9983	9994	9998	9999	9999	9999
.6	217	4973		9981	9993	9997	9999	9999	9999
.8		4738		9980	9992	9997	9999	9999	9999
1.0		4658		9978	9991	9997	9999	9999	9999
.0	3	323		2579	5698	8290	9828	9990	9990
.2					826	5417	9534	9972	9972
.4					32	3152	9268	9954	9954
.6						1638	9060	9937	9937
.8						817	8923	9919	9919
1.0						562	8865	9901	9901

θ_5 = .20

ρ	4572	A581	9	9686	9996	9998	9999	9999	9999
.2	2544	6256		9569	9994	9998	9999	9999	9999
.4	859	2959		9471	9992	9997	9999	9999	9999
.6		1987		9397	9994	9996	9999	9999	9999
.8		1385		9350	9989	9996	9999	9999	9999
1.0		1181		9332	9987	9995	9999	9999	9999
.0		71		2142	5659	8288	9890	9990	9990
.2	1				1047	5711	9726	9974	9974
.4					69	3604	9571	9958	9958
.6					1	2109	9451	9942	9942
.8						1241	9376	9927	9927
1.0						959	9353	9911	9911

θ_5 = .50

ρ	6868	A705	7	8419	9992	9998	9999	9999	9999
.2	3880	4250		6911	9984	9997	9999	9999	9999
.4	1319	1897		5615	9977	9995	9999	9999	9999
.6				4619	9970	9994	9999	9999	9999
.8				3991	9964	9992	9999	9999	9999
1.0				3775	9959	9990	9999	9999	9999
.0				676	5410	8367	9987	9990	9998
.2				1	1916	6859	9974	9980	9980
.4					445	5540	9961	9970	9970
.6					66	4543	9950	9960	9960
.8					9	3915	9938	9950	9950
1.0					1	3698	9928	9940	9940

θ_5 = .80

ρ	4908	A695	4	8296	9884	9999	9999	9999	9999
.2		1128		5727	9730	9999	9999	9999	9999
.4				3616	9586	9998	9999	9999	9999
.6	648			2128	9472	9998	9999	9999	9999
.8	192	199		1291	9398	9997	9999	9999	9999
1.0		691		970	9367	9997	9999	9999	9999
.0				143	4784	9639	9990	9998	9998
.2				10	3066	9505	9986	9986	9986
.4					1888	9393	9982	9982	9982
.6					1116	9309	9978	9978	9978
.8					693	9259	9974	9974	9974
1.0					540	9234	9970	9970	9970

θ_5 = .90

ρ	2707	A972	4	8299	9831	9999	9999	9999	9999
.2	1	848		5422	9330	9999	9999	9999	9999
.4		34		3157	9281	9999	9999	9999	9999
.6				1642	9879	9999	9999	9999	9999
.8				824	9840	9999	9999	9999	9999
1.0	1			565	9899	9999	9999	9999	9999
.0				79	4663	9903	9990	9990	9990
.2				21	3095	9979	9988	9988	9988
.4				5	3293	9978	9986	9986	9986
.6				1	2860	9974	9986	9986	9986
.8					2599	9971	9982	9982	9982
1.0					2512	9969	9980	9980	9980

θ_5 = .95

ρ	2709	A972	4	8294	9799	9999	9999	9999	9999
.2	2	733		5277	9430	9999	9999	9999	9999
.4	1	22		2947	9100	9999	9999	9999	9999
.6				1642	8852	9999	9999	9999	9999
.8				824	8809	9999	9999	9999	9999
1.0				565	8830	9999	9999	9999	9999
.0				57	3784	9990	9998	9998	9998
.2				20	3041	9989	9988	9988	9988
.4				15	3232	9988	9988	9988	9988
.6				7	3082	9987	9987	9987	9987
.8				4	4991	9986	9986	9986	9986
1.0				3	4981	9985	9985	9985	9985

θ_5 = .99

ρ	2708	A974	4	8296	9776	9999	9999	9999	9999
.2		682		5183	9342	9999	9999	9999	9999
.4	1	19		2787	8963	9999	9999	9999	9999
.6				1298	8808	9999	9999	9999	9999
.8				552	8681	9999	9999	9999	9999
1.0				335	8616	9999	9999	9999	9999
.0				67	7991	9998	9998	9998	9998
.2				63	7983	9998	9998	9998	9998
.4				58	7977	9998	9998	9998	9998
.6				56	7973	9998	9998	9998	9998
.8				55	7970	9998	9998	9998	9998
1.0				54	7969	9998	9998	9998	9998

1087

θ_5 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322	A999	9990	9991	9993	9997	9999	9999
.2	6255	9989	9990	9991	9993	9996	9999	9999
.4	6203	9989	9990	9991	9992	9996	9999	9999
.6	6166	9989	9990	9991	9992	9996	9999	9999
.8	6143	9989	9990	9990	9992	9996	9999	9999
1.0	6136	9988	9989	9990	9992	9996	9999	9999
.0	14	106	345	1034	2762	6528	9898	9902
.2				98	1567	5895	9878	9882
.4				2	760	5380	9858	9863
.6					325	5000	9839	9844
.8					128	4763	9819	9824
1.0					79	4677	9799	9805

θ_5 = .05

ρ	2836	A865	4	9990	9991	9993	9997	9999	9999
.2	2182	8313		9989	9990	9992	9996	9999	9999
.4	1662	8200		9988	9989	9991	9996	9999	9999
.6	1284	8118		9987	9988	9991	9996	9999	9999
.8	1055	8068		9986	9987	9990	9995	9999	9999
1.0	978	8051		9986	9987	9989	9995	9999	9999
.0		67		336	1031	2760	6622	9899	9902
.2					109	1586	6031	9880	9883
.4					3	808	5552	9861	9864
.6						364	5197	9842	9846
.8						153	4977	9824	9827
1.0						94	4897	9805	9809

θ_5 = .10

ρ	3222	A651	7	9986	9991	9993	9997	9999	9999
.2	1973	5876		9983	9989	9991	9996	9999	9999
.4	961	5355		9981	9987	9990	9995	9999	9999
.6	217	4972		9978	9984	9988	9995	9999	9999
.8		4738		9976	9984	9987	9994	9999	9999
1.0		4658		9974	9982	9984	9994	9999	9999
.0		53		319	1026	2758	6752	9900	9902
.2	1				125	1636	6215	9882	9884
.4					4	872	5779	9865	9866
.6						418	5457	9847	9849
.8						193	5257	9829	9831
1.0						126	5183	9811	9819

θ_5 = .20

ρ	4572	A581	9	9685	9991	9993	9997	9999	9999
.2	2543	6256		9367	9987	9990	9996	9999	9999
.4	859	2959		9469	9984	9987	9995	9999	9999
.6		1987		9394	9980	9984	9994	9999	9999
.8		1385		9347	9977	9981	9992	9999	9999
1.0		1181		9328	9973	9978	9991	9999	9999
.0	2	6		259	1013	2754	7098	9901	9901
.2					160	1740	6627	9885	9886
.4					9	1013	6278	9870	9870
.6						569	6020	9854	9854
.8						308	5859	9838	9839
1.0						229	5798	9822	9823

θ_5 = .50

ρ	6868	A705	7	8419	9988	9993	9998	9999	9999
.2	3880	4250		6911	9976	9986	9997	9999	9999
.4	1319	1897		5614	9964	9978	9995	9999	9999
.6				4618	9953	9971	9994	9999	9999
.8				3991	9945	9964	9992	9999	9999
1.0				3774	9934	9957	9990	9999	9999
.0				79	938	2789	8293	9901	9901
.2					299	2138	8264	9891	9891
.4					65	1624	8128	9881	9881
.6					9	1299	8048	9871	9871
.8					1	1032	7984	9861	9861
1.0						957	7968	9852	9852

θ_5 = .80

ρ	7841	A798	0	8485	9891	9994	9999	9999	9999
.2	918	1867		5949	9723	9984	9999	9999	9999
.4				3888	9574	9979	9999	9999	9999
.6				2147	9486	9969	9999	9999	9999
.8				1496	9376	9959	9999	9999	9999
1.0	1179			736	9340	9948	9998	9999	9999
.0				16	780	3997	9814	9988	9988
.2				1	489	3782	9807	9896	9896
.4					298	3612	9801	9892	9892
.6					186	3498	9795	9888	9888
.8					108	3416	9788	9884	9884
1.0					79	3390	9784	9881	9881

θ_5 = .90

ρ	3077	A972	4	8299	9829	9996	9999	9999	9999
.2	126	848		5422	9932	9989	9999	9999	9999
.4		34		3157	9278	9981	9999	9999	9999
.6				1642	9864	9976	9999	9999	9999
.8	18			824	9828	9967	9999	9999	9999
1.0	70			565	9872	9960	9999	9999	9999
.0				9	776	6803	9899	9988	9988
.2				2	631	6813	9897	9898	9898
.4				1	921	9958	9896	9896	9896
.6					643	9918	9894	9894	9894
.8					397	9894	9892	9892	9892
1.0					301	9885	9890	9890	9890

θ_5 = .95

ρ	2709	A972	4	8294	9797	9998	9999	9999	9999
.2	2	733		5277	9421	9999	9999	9999	9999
.4	1	22		2947	9096	9999	9999	9999	9999
.6				1642	8835	9999	9999	9999	9999
.8				824	8788	9999	9999	9999	9999
1.0				565	8808	9999	9999	9999	9999
.0				57	3784	9990	9998	9998	9998
.2				20	3041	9989	9988	9988	9988
.4				15	3232	9988	9988	9988	9988
.6				7	3082	9987	9987	9987	9987
.8				4	4991	9986	9986	9986	9986
1.0				3	4981	9985	9985	9985	9985

θ_5 = .99

ρ	2708	A974	4	8296	9776	9999	9999	9999	9999
.2		682		5183	9342	9999	9999	9999	9999
.4	1	19		2787	8963	9999	9999	9999	9999
.6				1298	8808	9999	9999	9999	9999
.8				552	8681	9999	9999	9999	9999
1.0				335	8616	9999	9999	9999	9999
.0				67	7991	9998	9998	9998	9998
.2				63	7983	9998	9998	9998	9998
.4				58	7977	9998	9998	9998	9998
.6				56	7973	9998	9998	9998	9998
.8				55	7970	9998	9998	9998	9998
1.0				54	7969	9998	9998	9998	9998

1088

θ_5 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6321	A989	9990	9990	9990	9991	9996	9999
.2	6295	9989	9990	9990	9990	9991	9996	9999
.4	6243	9989	9990	9990	9990	9991	9996	9999
.6	6186	9989	9990	9990	9990	9991	9996	9999
.8	6143	9989	9989	9989	9990	9991	9996	9999
1.0	6136	9988	9989	9989	9990	9990	9996	9999
.0	1	11	35	112	347	1221	6120	9098
.2				10	188	1066	6044	9080
.4					90	962	5992	9062
.6					38	853	5947	9044
.8					15	799	5918	9027
1.0					8	780	5897	9009

θ_5 = .05

ρ	2836	A864	4	9990	9990	9991	9996	9999
.2	2182	8313		9989	9989	9990	9996	9999
.4	1662	8200		9988	9988	9990	9996	9999
.6	1284	8118		9987	9987	9989	9995	9999
.8	1055	8068		9986	9986	9987	9988	9995	9999
1.0	978	8051		9985	9985	9986	9987	9994	9999
.0		7	34	111	346	1246	6250	9097
.2				12	193	1096	6184	9080
.4					96	979	6131	9063
.6					42	894	6089	9046
.8					18	842	6060	9029
1.0					11	826	6042	9012

θ_5 = .10

ρ	3222	A651	7	9986	9990	9990	9991	9996	9999
.2	1973	5876		9983	9988	9988	9990	9996	9999
.4	961	5355		9980	9986	9987	9988	9995	9999
.6	216	4972		9978	9984	9985	9984	9994	9999
.8		4738		9975	9982	9983	9984	9994	9998
1.0		4658		9973	9980	9981	9983	9993	9998
.0		5	33	111	346	1281	6420	9097
.2				13	200	1140	6361	9080
.4					104	1029	6312	9064
.6					49	968	6276	9048
.8					22	901	6267	9032
1.0					14	883	6250	9019

θ_5 = .20

ρ	4572	A581	9	9685	9990	9990	9991	9997	9999
.2	2543	6256		9367	9986	9987	9988	9996	9999
.4	859	2959		9468	9982	9983	9985	9994	9998
.6		1987		9394	9978	9979	9981	9993	9998
.8		1385		9346	9974	9975	9978	9992	9998
1.0		1181		9328	9970	9971	9974	9990	9997
.0		1	26	109	345	1370	6786	9095
.2				17	213	1244	6739	9081
.4				1	121	1140	6699	9066
.6					65	1078	6668	9052
.8					35	1039	6645	9037
1.0					29	1020	6631	9023

θ_5 = .50

ρ	2706	A972	4	8416	9987	9990	9992	9998	9999
.2		34	2296	6866	9976	9981	9984	9996	9998
.4				633	5611	9962	9971	9994	9997
.6				117	4618	9950	9962	9994	9996
.8				14	3986	9939	9952	9994	9995
1.0				2	3779	9929	9942	9992	9995
.0					8	101	2469	1896	8059	9098
.2						32	2639	1821	8041	9081
.4						7	1977	1784	8029	9072
.6						1	1598	1723	8011	9063
.8							1227	1697	8000	9054
1.0							1112	1680	7990	9045

θ_5 = .80

ρ	2706	A972	4	8296	9891	9994	9999	9999	9999
.2		1110		5722	9722	9976	9984	9998	9998
.4			79	3616	9572	9960	9974	9996	9996
.6			2	2128	9483	9948	9964	9995	9995
.8				1291	9372	9930	9955	9993	9993
1.0				969	9328	9919	9948	9991	9992
.0				2	83	5264	3831	9845	9885
.2					52	4908	3809	9842	9882
.4					31	4683	3782	9838	9878
.6					17	4448	3779	9834	9874
.8					10	4323	3770	9830	9871
1.0					8	4293	3760	9827	9867

θ_5 = .90

ρ	2706	A972	4	8297	9831	9996	9999	9999	9999
.2		848		5422	9331	9975	9989	9997	9997
.4		34		3157	9280	9958	9982	9996	9996
.6				1642	9861	9942	9973	9994	9994
.8				824	9824	9926	9968	9993	9993
1.0				565	9867	9919	9960	9991	9991
.0				1	83	5882	6815	9883	9883
.2					67	5740	6801	9881	9882
.4					55	5682	6802	9880	9880
.6					47	5654	6802	9879	9879
.8					42	5640	6800	9879	9879
1.0					40	5636	6800	9879	9879

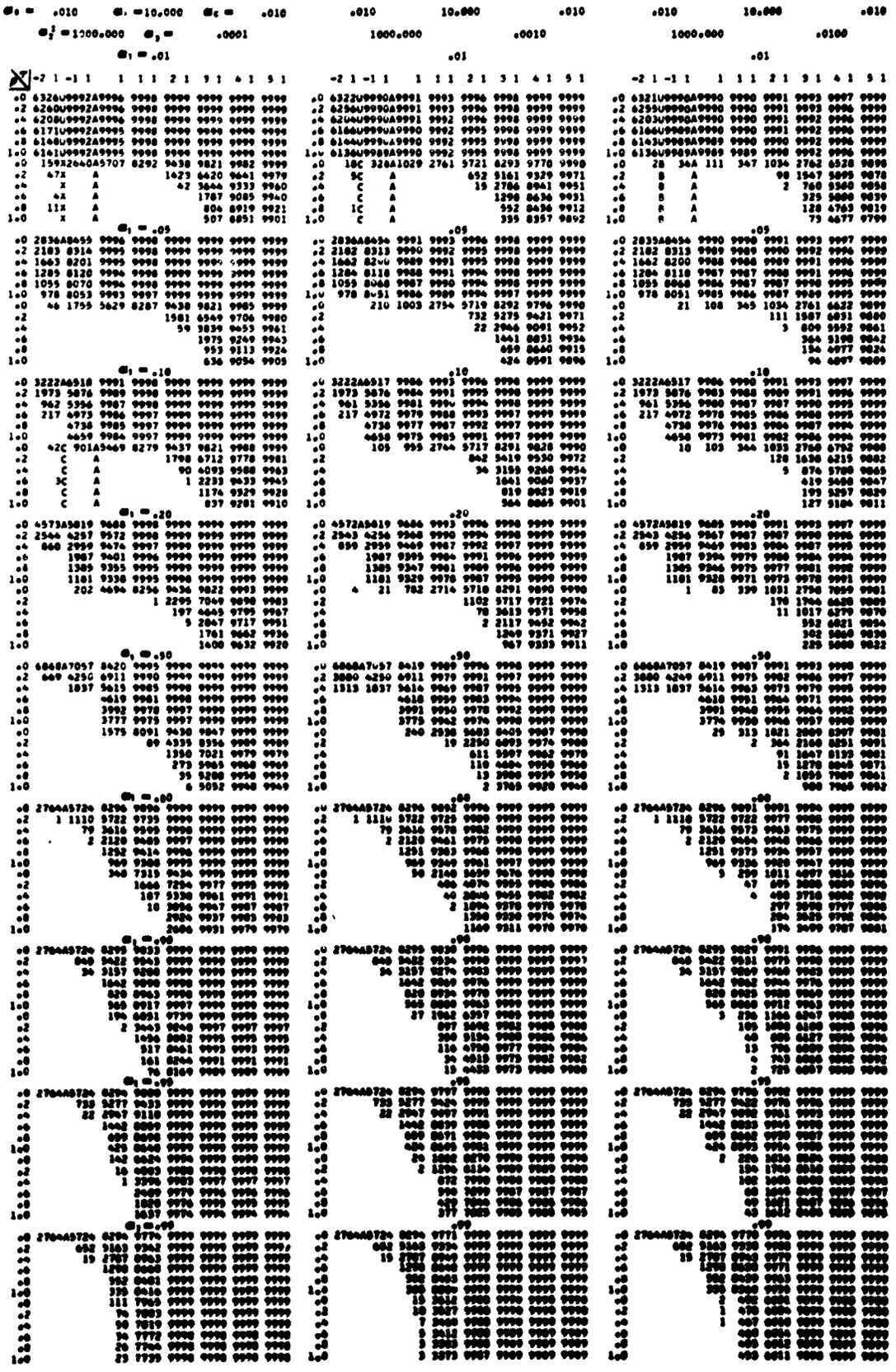
θ_5 = .95

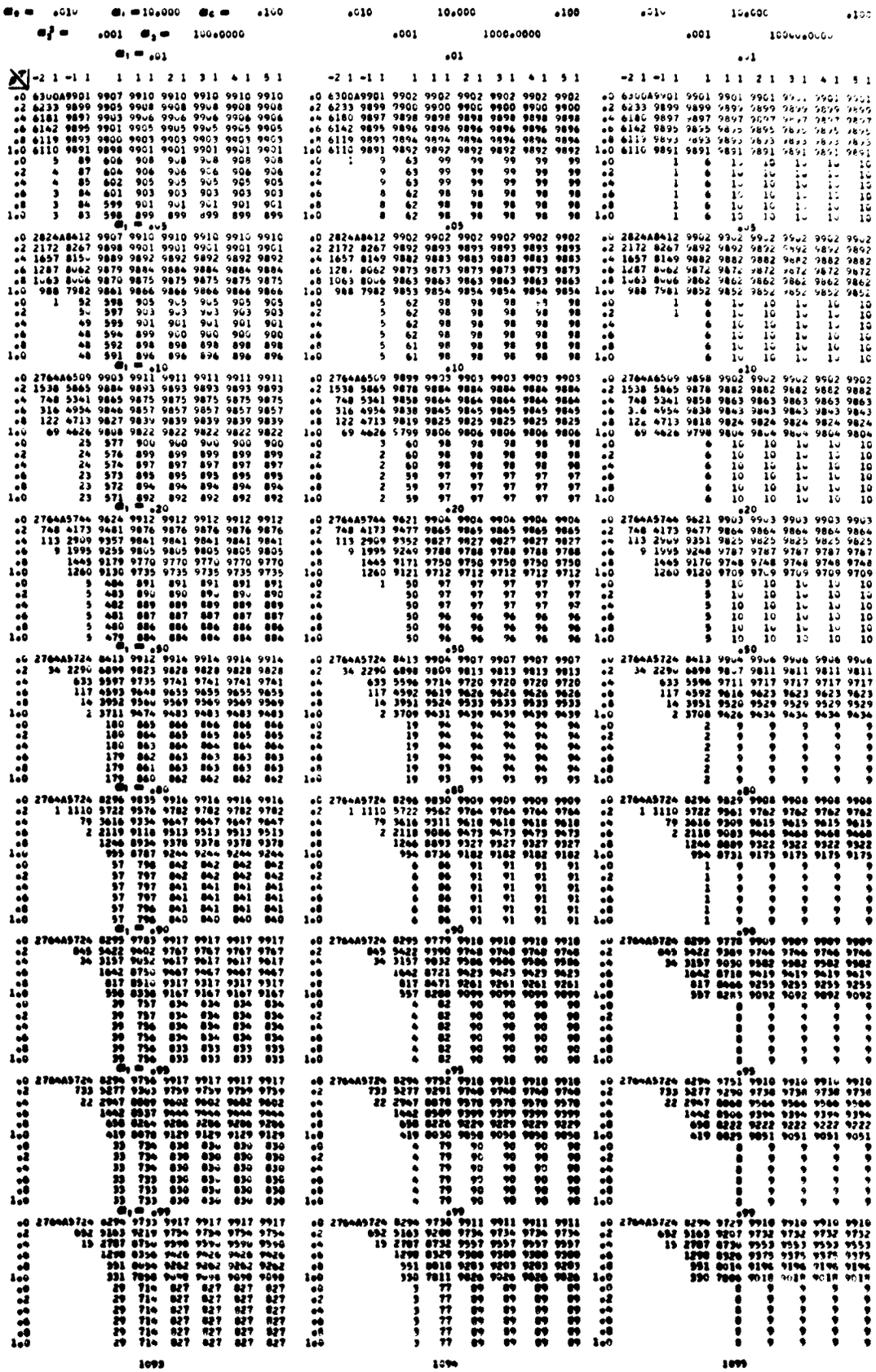
ρ	2706	A972	4	8298	9798	9998	9999	9999	9999
.2		733		5277	9432	9976	9986	9997	9997
.4		22		2947	9092	9960	9981	9996	9996
.6				1642	8832	9944	9967	9994	9994
.8				824	8784	9926	9960	9993	9993
1.0				565	8804	9919	9960	9991	9991
.0				1	115	1708	6842	9883	9883
.2					100	1609	6802	9882	9882
.4					102	1609	6800	9881	9881
.6					98	1605	6837	9880	9880
.8					99	1603	6836	9879	9879
1.0					94	1602	6838	9878	9878

θ_5 = .99

ρ	2706	A974	4	8294	9771	9999	9999	9999	9999
.2		682		5183	9334	9967	9997	9997	9997
.4		19		2787	8943	9938	9992	9992	9992
.6				1298	8830	9870	9984	9984	9984
.8				552	8682	9882	9982	9982	9982
1.0				335	8660	9883	9981	9981	9981
.0				1	469	8819	9982	9982	9982
.2				1	467	8819	9982	9982	9982
.4				1	466	8818	9981	9981	9981
.6				1	466	8818	9981	9981	9981
.8				1	466	8817	9981	9981	9981
1.0				1	466	8817	9981	9981	9981

1089





σ_0 = .010 σ_1 = 10.000 σ_c = .100

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9902	9910	9944	9951	9951	9951	9951
.2	6233	9900	9908	9943	9950	9950	9950	9950
.4	6181	9898	9907	9942	9949	9949	9949	9949
.6	6143	9896	9905	9941	9948	9948	9948	9948
.8	6119	9894	9903	9939	9947	9947	9947	9947
1.0	6111	9892	9901	9938	9946	9946	9946	9946
.0	16	121	926	4328	4997	4997	4997	4997
.2	7	104	910	4317	4987	4987	4987	4987
.4	3	90	897	4307	4978	4978	4978	4978
.6	1	80	887	4297	4968	4968	4968	4968
.8		74	881	4288	4958	4958	4958	4958
1.0		72	878	4279	4948	4948	4948	4948

σ_1 = .05

.0	2824	A8413	9910	9944	9951	9951	9951	9951
.2	2172	8267	9901	9939	9946	9946	9946	9946
.4	1657	8154	9892	9933	9941	9941	9941	9941
.6	1287	8062	9883	9928	9936	9936	9936	9936
.8	1063	8006	9874	9922	9931	9931	9931	9931
1.0	988	7982	9865	9917	9926	9926	9926	9926
.0	2	75	912	4363	4986	4986	4986	4986
.2	1	62	896	4353	4977	4977	4977	4977
.4		51	884	4343	4968	4968	4968	4968
.6		44	875	4334	4958	4958	4958	4958
.8		40	868	4325	4949	4949	4949	4949
1.0		39	865	4316	4939	4939	4939	4939

σ_1 = .10

.0	2764	A6509	9905	9945	9951	9951	9951	9951
.2	1538	5865	9886	9934	9941	9941	9941	9941
.4	748	5341	9868	9923	9931	9931	9931	9931
.6	316	4954	9849	9912	9921	9921	9921	9921
.8	122	4714	9831	9901	9911	9911	9911	9911
1.0	69	4627	9813	9890	9901	9901	9901	9901
.0		37	872	4405	4973	4973	4973	4973
.2		32	857	4395	4964	4964	4964	4964
.4		25	845	4386	4955	4955	4955	4955
.6		21	837	4377	4946	4946	4946	4946
.8		19	831	4369	4937	4937	4937	4937
1.0		18	828	4361	4929	4929	4929	4929

σ_1 = .20

.0	2764	A5744	9629	9946	9951	9951	9951	9951
.2	748	4173	9482	9924	9931	9931	9931	9931
.4	113	2909	9359	9903	9912	9912	9912	9912
.6	9	1995	9257	9881	9892	9892	9892	9892
.8		1445	9182	9860	9872	9872	9872	9872
1.0		1260	9134	9838	9853	9853	9853	9853
.0		8	719	4480	4946	4946	4946	4946
.2		6	707	4472	4938	4938	4938	4938
.4		5	697	4464	4930	4930	4930	4930
.6		4	690	4456	4922	4922	4922	4922
.8		4	685	4449	4915	4915	4915	4915
1.0		3	683	4441	4907	4907	4907	4907

σ_1 = .50

.0	2764	A5724	8413	9944	9952	9952	9952	9952
.2	34	2290	6899	9889	9903	9903	9903	9903
.4		633	5567	9834	9855	9855	9855	9855
.6		117	4594	9780	9806	9806	9806	9806
.8		14	3953	9727	9758	9758	9758	9758
1.0		2	3713	9676	9709	9709	9709	9709
.0			273	4618	4867	4867	4867	4867
.2			270	4613	4862	4862	4862	4862
.4			267	4608	4857	4857	4857	4857
.6			266	4603	4852	4852	4852	4852
.8			264	4599	4847	4847	4847	4847
1.0			264	4594	4843	4843	4843	4843

σ_1 = .80

.0	2764	A5724	8296	9859	9952	9952	9952	9952
.2	1	1110	5722	9840	9876	9876	9876	9876
.4		79	3616	9439	9799	9799	9799	9799
.6		2	2119	9266	9723	9723	9723	9723
.8			1266	9138	9646	9646	9646	9646
1.0			950	9039	9570	9570	9570	9570
.0			106	4601	4790	4790	4790	4790
.2			104	4599	4788	4788	4788	4788
.4			104	4597	4786	4786	4786	4786
.6			103	4596	4784	4784	4784	4784
.8			103	4594	4782	4782	4782	4782
1.0			103	4592	4780	4780	4780	4780

σ_1 = .90

.0	2764	A5724	8296	9859	9952	9952	9952	9952
.2	1	1110	5722	9840	9876	9876	9876	9876
.4		79	3616	9439	9799	9799	9799	9799
.6		2	2119	9266	9723	9723	9723	9723
.8			1266	9138	9646	9646	9646	9646
1.0			950	9039	9570	9570	9570	9570
.0			106	4601	4790	4790	4790	4790
.2			104	4599	4788	4788	4788	4788
.4			104	4597	4786	4786	4786	4786
.6			103	4596	4784	4784	4784	4784
.8			103	4594	4782	4782	4782	4782
1.0			103	4592	4780	4780	4780	4780

σ_1 = .95

.0	2764	A5724	8295	9860	9952	9952	9952	9952
.2		849	5422	9461	9867	9867	9867	9867
.4		34	3157	9192	9781	9781	9781	9781
.6			1642	8894	9695	9695	9695	9695
.8			918	8702	9610	9610	9610	9610
1.0			598	8585	9524	9524	9524	9524
.0			99	4226	4784	4784	4784	4784
.2			99	4225	4783	4783	4783	4783
.4			99	4224	4782	4782	4782	4782
.6			99	4223	4782	4782	4782	4782
.8			99	4223	4781	4781	4781	4781
1.0			99	4222	4780	4780	4780	4780

σ_1 = .99

.0	2764	A5724	8295	9773	9953	9953	9953	9953
.2		733	5277	9299	9862	9862	9862	9862
.4		22	2967	8984	9772	9772	9772	9772
.6			1642	8678	9682	9682	9682	9682
.8			898	8454	9592	9592	9592	9592
1.0			620	8324	9501	9501	9501	9501
.0			107	4127	4792	4792	4792	4792
.2			107	4126	4791	4791	4791	4791
.4			107	4126	4791	4791	4791	4791
.6			107	4126	4790	4790	4790	4790
.8			107	4125	4790	4790	4790	4790
1.0			107	4125	4789	4789	4789	4789

σ_1 = .99

.0	2764	A5724	8295	9731	9953	9953	9953	9953
.2		692	5163	9273	9859	9859	9859	9859
.4		19	2787	8844	9705	9705	9705	9705
.6			1298	8493	9471	9471	9471	9471
.8			952	8261	9377	9377	9377	9377
1.0			932	8181	9483	9483	9483	9483
.0			142	4044	4782	4782	4782	4782
.2			142	4044	4782	4782	4782	4782
.4			142	4044	4782	4782	4782	4782
.6			142	4044	4782	4782	4782	4782
.8			142	4044	4781	4781	4781	4781
1.0			142	4044	4781	4781	4781	4781

1096

σ_0 = .010 10.000 .100

σ_1^2 = .010 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9902	9907	9910	9910	9910	9910
.2	6233	9899	9900	9905	9908	9908	9908	9908
.4	6180	9897	9898	9903	9906	9906	9906	9906
.6	6142	9895	9896	9902	9905	9905	9905	9905
.8	6119	9893	9894	9900	9903	9903	9903	9903
1.0	6110	9891	9892	9898	9901	9901	9901	9901
.0		2	12	97	609	908	908	908
.2		1	10	95	607	906	906	906
.4			9	94	605	905	905	905
.6			8	93	604	903	903	903
.8			7	92	602	901	901	901
1.0			7	92	601	899	899	899

σ_1 = .05

.0	2824	A8412	9902	9908	9910	9910	9910	9910
.2	2172	8267	9893	9898	9901	9901	9901	9901
.4	1657	8149	9883	9889	9892	9892	9892	9892
.6	1287	8062	9873	9880	9884	9884	9884	9884
.8	1063	8006	9863	9871	9875	9875	9875	9875
1.0	988	7982	9854	9861	9866	9866	9866	9866
.0		8	96	618	905	905	905	905
.2		6	94	616	903	903	903	903
.4		5	93	615	901	901	901	901
.6		4	92	613	899	900	900	900
.8		4	91	612	898	898	898	898
1.0		4	90	611	896	896	896	896

σ_1 = .10

.0	2764	A6509	9899	9908	9911	9911	9911	9911
.2	1538	5865	9879	9894	9893	9893	9893	9893
.4	748	5341	9859	9871	9875	9875	9875	9875
.6	316	4954	9839	9853	9857	9857	9857	9857
.8	122	4713	9819	9835	9839	9839	9839	9839
1.0	69	4626	9800	9816	9822	9822	9822	9822
.0		4	91	630	910	906	906	906
.2		3	90	628	899	899	899	899
.4		2	88	627	897	897	897	897
.6		2	87	625	895	895	895	895
.8		2	87	624	894	894	894	894
1.0		2	86	623	892	892	892	892

σ_1 = .20

.0	2764	A5744	9621	9909	9912	9912	9912	9912
.2	748	4173	9478	9873	9876	9876	9876	9876
.4	113	2909	9352	9836	9841	9841	9841	9841
.6	9	1995	9249	9800	9805	9805	9805	9805
.8		1445	9172	9764	9770	9770	9770	9770
1.0		1260	9121	9727	9735	9735	9735	9735
.0		1	75	652	891	891	891	891
.2		1	74	651	890	890	890	890
.4			73	650	889	889	889	889
.6			72	648	887	887	887	887
.8			71	647	886	886	886	886
1.0			71	646	884	884	884	884

σ_1 = .50

.0	2764	A5724	8413	9914	9914	9914	9914	9914
.2	34	2294	6898	9819	9828	9828	9828	9828
.4		633	5596	9729	9741	9741	9741	9741
.6		117	4592	9640	9655	9655	9655	9655
.8		14	3951	9551	9569	9569	9569	9569
1.0		2	3709	9463	9483	9483	9483	9483
.0			29	717	866	866	866	866
.2			28	716	865	865	865	865
.4			28	716	864	864	864	864
.6			28	715	863	863	863	863
.8			28	714	863	863	863	863
1.0			28	713	862	862	862	862

σ_1 = .80

.0	2764	A5724	8296	9834	9916	9916	9916	9916
.2	1	1110	5722	9573	9782	9782	9782	9782
.4		79	3616	9330	9647	9647	9647	9647
.6		2	2118	9112	9513	9513	9513	9513
.8			1266	8928	9378	9378	9378	9378
1.0			994	8787	9244	9244	9244	9244
.0			11	767	842	842	842	842
.2			11	767	842	842	842	842
.4			11	766	841	841	841	841
.6			11	766	841	841	841	841
.8			11	766	841	841	841	841
1.0			11	765	840	840	840	840

σ_1 = .90

.0	2764	A5724	8295	9783	9917	9917	9917	9917
.2		849	5422	9401	9767	9767	9767	9767
.4		34	3157	9050	9617	9617	9617	9617
.6			1642	8768	9467	9467	9467	9467
.8			917	8506	9317	9317	9317	9317
1.0			597	8334	9167	9167	9167	9167
.0			11	734	834	834	834	834
.2			11	734	834	834	834	834
.4			11	734	834	834	834	834
.6			11	734	834	834	834	834
.8			11	734	833	833	833	833
1.0			11	734	833	833	833	833

σ_1 = .95

.0	2764	A5724	8295	9783	9917	9917	9917	9917
.2		849	5422	9401	9767	9767	9767	9767
.4		34	3157	9050	9617	9617	9617	9617
.6			1642	8768	9467	9467	9467	9467
.8			917	8506	9317	9317	9317	9317
1.0			597	8334	9167	9167	9167	9167
.0			11	734	834	834	834	834
.2			11	734	834	834	834	834
.4			11	734	834	834	834	834
.6			11	734	834	834	834	834
.8			11	734	833	833	833	833
1.0			11	734	833	833	833	833

σ_1 = .99

.0	2764	A5724	8295	9733	9917	9917	9917	9917
.2		733	5277	9302	9759	9759	9759	9759
.4		22	2967	8888	9602	9602	9602	9602
.6			1642	8536	9444	9444	9444	9444
.8			898	8262	9286	9286	9286	9286
1.0			619	8077	9129	9129	9129	9129
.0			13	723	830	830	830	830
.2			13	723	830	830	830	830
.4			13	723	830	830	830	830
.6			13	723	830	830	830	830
.8			13	723	830	830	830	830
1.0			13	722	830	830	830	830

σ_1 = .99

.0	2764	A5724	8295	9733	9917	9917	9917	9917
.2		692	5163	9210	9754	9754	9754	9754
.4		19	2787	8750	9598	9598	9598	9598
.6			1298	8393	9426	9426	9426	9426
.8			951	8094	9262	9262	9262	9262
1.0			931	7998	9098	9098	9098	9098
.0			23	712	827	827	827	827
.2			23	712	827	827	827	827
.4			23	712	827	827	827	827
.6			23	712	827	827	827	827
.8			23	712	827	827	827	827
1.0			23	712	827	827	827	827

1097

σ_0 = .010 10.000 .100

σ_1^2 = .010 1000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9902	9902	9902	9902	9902
.2	6233	9899	9899	9900	9900	9900	9900	9900
.4	6180	9897	9897	9898	9898	9898	9898	9898
.6	6142	9895	9895	9896	9896	9896	9896	9896
.8	6119	9893	9893	9894	9894	9894	9894	9894
1.0	6110	9891	9891	9892	9892	9892	9892	9892
.0		1	10	63	99	99	99	99
.2		1	10	63	99	99	99	99
.4		1	9	63	99	99	99	99
.6		1	9	63	98	98	98	98
.8		1	9	63	98	98	98	98
1.0		1	9	62	98	98	98	98

σ_1 = .05

.0	2824	A8412	9902	9902	9902	9902	9902	9902
.2	2172	8267	9892	9892	9893	9893	9893	9893
.4	1657	8149	9882	9883	9883	9883	9883	9883
.6	1287	8062	9872	9873	9873	9873	9873	9873
.8	1063	8006	9862	9863	9863	9863	9863	9863
1.0	988	7981	9852	9853	9854	9854	9854	9854
.0		1	10	64	98	98	98	98
.2		1	9	64	98	98	98	98
.4		1	9	64	98	98	98	98
.6			9	64	98	98	98	98
.8			9	64	98	98	98	98
1.0			9	63	98	98	98	98

σ_1 = .10

.0	2764	A6509	9898	9903	9903	9903	9903	9903
.2	1538	5865	9878	9883	9884	9884	9884	9884
.4	748	5341	9858	9864	9864	9864	9864	9864
.6	316	4954	9838	9844	9845	9845	9845	9845
.8	122	4713	9818	9825	9825	9825	9825	9825
1.0	69	4626	9798	9805	9806	9806	9806	9806
.0			9	66	98	98	98	98
.2			9	65	98	98	98	98
.4			9	65	98	98	98	98
.6			9	65	97	97	97	97
.8			9	65	97	97	97	97
1.0			9	65	97	97	97	97

σ_1 = .20

.0	2764	A5744	9621	9904	9904	9904	9904	9904
.2	748	4173	9477	9865	9865	9865	9865	9865
.4	113	2909	9351	9826	9827	9827	9827	9827
.6	9	1995	9248	9788	9788	9788	9788	9788
.8		1445	9171	9749	9750	9750	9790	9790
1.0		1260	9120	9711	9712	9712	9712	9712
.0				68	97	97	97	97
.2				68	97	97	97	97
.4				68	97	97	97	97
.6				68	96	96	96	96
.8				68	96	96	96	96
1.0				67	96	96	96	96

σ_1 = .50

.0	2764	A5724	8413	9904	9907	9907	9907	9907
.2	34	2290	6898	9808	9813	9813	9813	9813
.4		633	5596	9713	9720	9720	9720	9720
.6		117	4592	9618	9626	9626	9626	9626
.8		14	3951	9523	9533	9533	9533	9533
1.0		2	3709	9429	9439	9439	9439	9439
.0			3	76	94	94	94	94
.2			3	75	94	94	94	94
.4			3	75	94	94	94	94
.6			3	75	94	94	94	94
.8			3	75	94	94	94	94
1.0			3	75	93	93	93	93

σ_1 = .80

.0	2764	A5724	8296	9830	9909	9909	9909	9909
.2	1	1110	5722	9562	9784	9784	9784	9784
.4		79	3616	9311	9618	9618	9618	9618
.6		2	2118	9086	9479	9479	9479	9479
.8			1266	8892	9327	9327	9327	9327
1.0			994	8795	9182	9182	9182	9182
.0			1	88	91	91	91	91
.2			1	88	91	91	91	91
.4			1	88	91	91	91	91
.6			1	88	91	91	91	91
.8			1	88	91	91	91	91
1.0			1	88	91	91	91	91

σ_1 = .90

.0	2764	A5724	8295	9779	9918	9918	9918	9918
.2		849	5422	9390	9768	9768	9768	9768
.4		34	3157	9032	9586	9586	9586	9586
.6			1642	8721	9423	9423	9423	9423
.8			917	8470	9261	9261	9261	9261
1.0			597	8288	9099	9099	9099	9099
.0			1	79	90	90	90	90
.2			1	79	90	90	90	90
.4			1	79	90	90	90	90
.6			1	79	90	90	90	90
.8			1	79	90	90	90	90
1.0			1	79	90	90	90	90

σ_1 = .95

.0	2764	A5724	8295	9779	9918	9918	9918	9918
.2		849	5422	9390	9768	9768	9768	9768
.4		34	3157	9032	9586	9586	9586	9586
.6			1642	8721	9423	9423	9423	9423
.8			917	8470	9261	9261	9261	9261
1.0			597	8288	9099	9099	9099	9099
.0			1	79	90	90	90	90
.2			1	79	90	90	90	90
.4			1	79	90	90	90	90
.6			1	79	90	90	90	90
.8			1	79	90	90	90	90
1.0			1	79	90	90	90	90

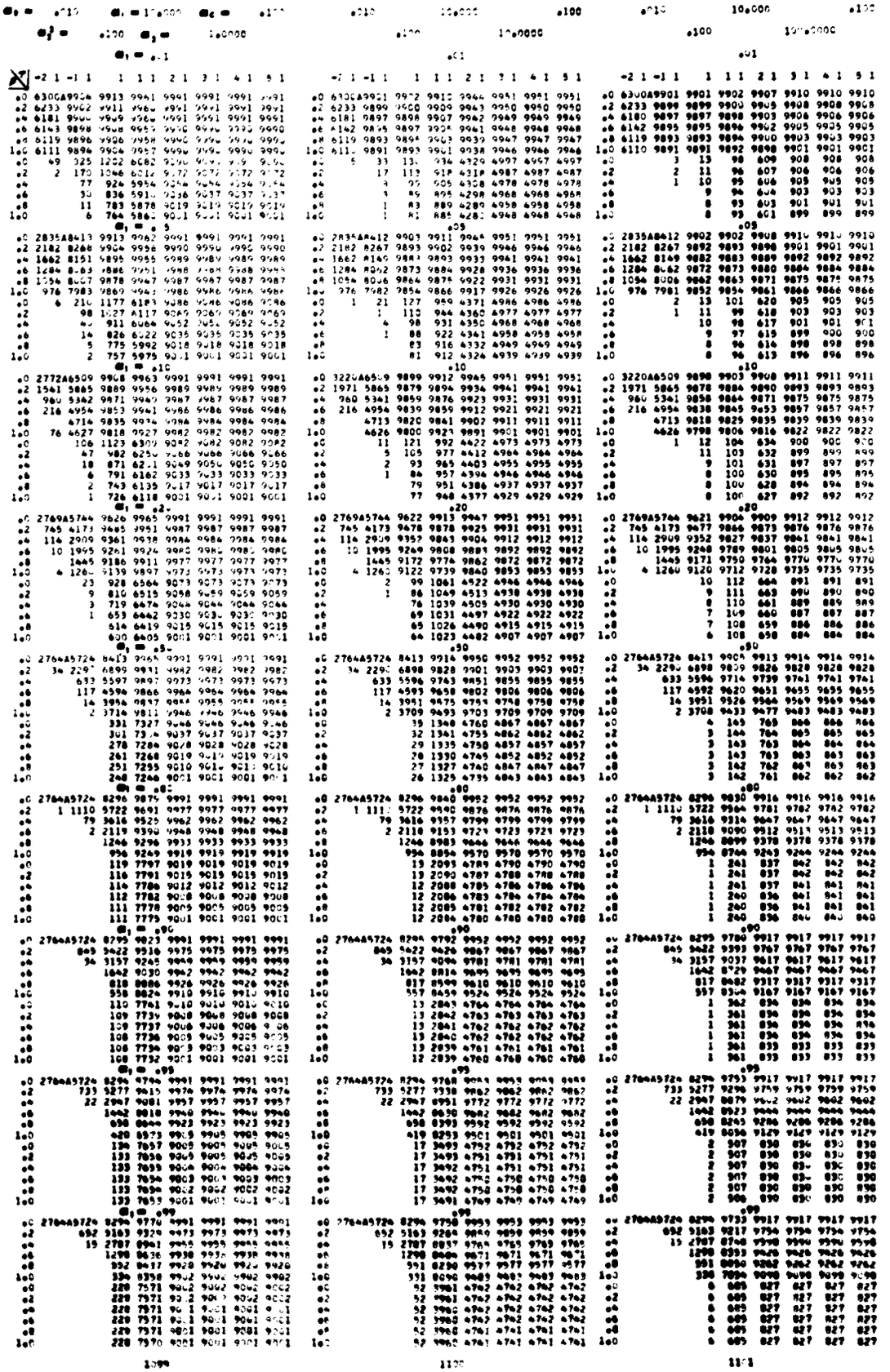
σ_1 = .99

.0	2764	A5724	8295	9752	9918	9918	9918	9918
.2		733	5277	9291	9748	9748	9748	9748
.4		22	2967	8870	9570	9570	9570	9570
.6			1642	8589	9399	9399	9399	9399
.8			898	8326	9250	9250	9250	9250
1.0			619	8130	9050	9050	9050	9050
.0			1	78	90	90	90	90
.2			1	78	90	90	90	90
.4			1	78	90	90	90	90
.6			1	78	90	90	90	90
.8			1	78	90	90	90	90
1.0			1	78	90	90	90	90

σ_1 = .99

.0	2764	A5724	8295	9738	9911	9911	9911	9911
.2		692	5163	9288	9736	9736	9736	9736
.4		19	2787	8732	9557	9557	9557	9557
.6			1298	8329	9388	9388	9388	9388
.8			951	8018	9269	9269	9269	9269
1.0			930	7811	9026	9026	9026	9026
.0			2	77	89	89	89	89
.2			2	77	89	89	89	89
.4			2	77	89	89	89	89
.6			2	77	89	89	89	89
.8			2	77	89	89	89	89
1.0			2	77	89	89	89	89

1098



θ_4 = .010 θ_1 = 10.000 θ_6 = .100 θ_7^2 = 1.000 θ_3 = .1000 θ_1 = .01

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9810	9928	9965	9999	9999	9999	9999
.2	6234	9908	9927	9965	9999	9999	9999	9999
.4	6181	9906	9924	9964	9999	9999	9999	9999
.6	6143	9904	9924	9963	9999	9999	9999	9999
.8	6124	9902	9922	9963	9999	9999	9999	9999
1.0	6111	9901	9921	9962	9999	9999	9999	9999
.0	194	973	2730	6497	9897	9901	9901	9901
.2		79	1523	5864	9877	9881	9881	9881
.4		1	744	5352	9857	9862	9862	9862
.6			316	4970	9837	9843	9843	9843
.8			123	4734	9818	9823	9823	9823
1.0			70	4649	9798	9804	9804	9804

θ_1 = .05

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A8415	9927	9966	9999	9999	9999	9999
.2	2182	827	9920	9963	9999	9999	9999	9999
.4	1662	8153	9912	9959	9998	9999	9999	9999
.6	1284	8066	9905	9956	9998	9999	9999	9999
.8	1054	8017	9898	9952	9998	9999	9999	9999
1.0	976	7987	9891	9949	9998	9999	9999	9999
.0	19	633	2664	6566	9898	9900	9900	9900
.2		36	1499	5974	9879	9882	9882	9882
.4		1	742	5494	9860	9863	9863	9863
.6			321	5139	9841	9845	9845	9845
.8			129	4918	9822	9826	9826	9826
1.0			75	4838	9803	9807	9807	9807

θ_1 = .10

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3227	A465	9921	9967	9999	9999	9999	9999
.2	1971	9844	9904	9960	9999	9999	9999	9999
.4	960	5342	9890	9944	9999	9999	9999	9999
.6	216	4955	9875	9947	9998	9998	9998	9998
.8		4715	9859	9940	9998	9998	9998	9998
1.0		4628	9845	9934	9998	9998	9998	9998
.0	1	322	2545	6659	9898	9908	9900	9900
.2		16	1433	6117	9880	9882	9882	9882
.4			716	5677	9863	9865	9865	9865
.6			315	5352	9845	9847	9847	9847
.8			131	5150	9827	9829	9829	9829
1.0			79	5076	9809	9812	9812	9812

θ_1 = .20

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3083	A581	9634	9968	9999	9999	9999	9999
.2	888	6255	9496	9956	9999	9999	9999	9999
.4		2957	9376	9943	9998	9998	9998	9998
.6		1985	9279	9931	9998	9998	9998	9998
.8	84	1382	9209	9918	9997	9997	9997	9997
1.0	250	1179	9166	9904	9997	9997	9997	9997
.0		70	2108	6866	9898	9899	9899	9899
.2		3	1175	6417	9883	9883	9883	9883
.4			594	6055	9867	9867	9867	9867
.6			274	5788	9851	9852	9852	9852
.8			124	5622	9835	9836	9836	9836
1.0			82	5561	9820	9820	9820	9820

θ_1 = .50

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8413	9968	9999	9999	9999	9999
.2		34	2290	6899	9937	9998	9998	9998
.4			633	5598	9906	9997	9997	9997
.6			117	4596	9878	9996	9996	9996
.8			14	3958	9852	9995	9995	9995
1.0			2	3721	9828	9994	9994	9994
.0				668	7639	9896	9896	9896
.2				416	7439	9886	9886	9886
.4				251	7279	9876	9876	9876
.6				151	7161	9866	9866	9866
.8				98	7086	9856	9856	9856
1.0				82	7057	9846	9846	9846

θ_1 = .80

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8298	9882	9999	9999	9999	9999
.2	1	111	5727	9700	9997	9997	9997	9997
.4		79	3616	9539	9996	9996	9996	9996
.6		2	2119	9411	9994	9994	9994	9994
.8			1267	9324	9993	9993	9993	9993
1.0			957	9285	9991	9991	9991	9991
.0			160	8390	9892	9892	9892	9892
.2			132	8358	9888	9888	9888	9888
.4			111	8332	9884	9884	9884	9884
.6			96	8312	9881	9881	9881	9881
.8			88	8299	9877	9877	9877	9877
1.0			85	8292	9879	9879	9879	9879

θ_1 = .90

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8295	9827	9999	9999	9999	9999
.2	1	849	5422	9526	9997	9997	9997	9997
.4		94	3157	9262	9995	9995	9995	9995
.6			1642	9055	9994	9994	9994	9994
.8			818	8920	9992	9992	9992	9992
1.0			559	8869	9990	9990	9990	9990
.0			122	8491	9891	9891	9891	9891
.2			116	8423	9889	9889	9889	9889
.4			108	8410	9887	9887	9887	9887
.6			104	8411	9885	9885	9885	9885
.8			101	8407	9883	9883	9883	9883
1.0			100	8405	9881	9881	9881	9881

θ_1 = .95

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8295	9798	9999	9999	9999	9999
.2		733	5277	9426	9997	9997	9997	9997
.4	1	22	2967	9100	9995	9995	9995	9995
.6			1642	8865	9993	9993	9993	9993
.8			898	8682	9991	9991	9991	9991
1.0			620	8622	9990	9990	9990	9990
.0			140	8378	9891	9891	9891	9891
.2			137	8367	9890	9890	9890	9890
.4			135	8365	9889	9889	9889	9889
.6			134	8364	9888	9888	9888	9888
.8			133	8362	9887	9887	9887	9887
1.0			133	8361	9886	9886	9886	9886

θ_1 = .99

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	8295	9778	9999	9999	9999	9999
.2		692	5163	9361	9997	9997	9997	9997
.4		19	2787	8981	9995	9995	9995	9995
.6			1298	8665	9993	9993	9993	9993
.8			592	8476	9991	9991	9991	9991
1.0			336	8418	9989	9989	9989	9989
.0			262	8294	9890	9890	9890	9890
.2			262	8294	9890	9890	9890	9890
.4			262	8294	9890	9890	9890	9890
.6			262	8293	9890	9890	9890	9890
.8			262	8293	9890	9890	9890	9890
1.0			262	8293	9889	9889	9889	9889

θ_4 = .010 θ_1 = 10.000 θ_6 = .100 θ_7^2 = 1.000 θ_3 = 1.0000 θ_1 = .01

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9902	9904	9913	9961	9991	9991	9991
.2	6233	9900	9903	9911	9960	9991	9991	9991
.4	6181	9898	9901	9910	9960	9991	9991	9991
.6	6143	9896	9899	9908	9959	9990	9990	9990
.8	6119	9894	9897	9906	9958	9990	9990	9990
1.0	6111	9892	9895	9904	9957	9990	9990	9990
.0		16	105	342	1209	6085	9090	9090
.2			8	185	1054	6015	9072	9072
.4				88	932	5957	9054	9054
.6				37	844	5913	9036	9037
.8				14	791	5881	9019	9019
1.0				8	772	5863	9001	9001

θ_1 = .05

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8413	9905	9913	9963	9991	9991	9991
.2	2182	8267	9895	9905	9959	9990	9990	9990
.4	1662	8150	9886	9896	9955	9989	9989	9989
.6	1284	8062	9876	9888	9951	9988	9988	9988
.8	1054	8006	9867	9879	9948	9987	9987	9987
1.0	976	7982	9857	9870	9944	9986	9986	9986
.0		2	67	331	1226	6201	9086	9086
.2			4	181	1077	6136	9069	9069
.4				88	961	6082	9052	9052
.6				37	877	6041	9035	9035
.8				15	826	6011	9018	9018
1.0				8	808	5994	9001	9001

θ_1 = .10

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9901	9914	9964	9991	9991	9991
.2	1971	9865	9881	9897	9957	9989	9989	9989
.4	960	5341	9861	9880	9950	9987	9987	9987
.6	216	4954	9842	9863	9943	9986	9986	9986
.8		4714	9823	9845	9936	9984	9984	9984
1.0		4627	9804	9828	9928	9982	9982	9982
.0		34	314	1247	6353	9082	9082	9082
.2		2	172	1108	6294	9066	9066	9066
.4			84	999	6248	9049	9050	9050
.6			36	920	6208	9033	9033	9033
.8			19	872	6180	9017	9017	9017
1.0			9	855	6164	9001	9001	9001

θ_1 = .20

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4566	A5818	9623	9915	9968	9991	9991	9991
.2	2536	4255	9479	9881	9955	9987	9987	9987
.4	852	2957	9354	9847	9942	9984	9984	9984
.6		1985	9252	9813	9929	9980	9980	9980
.8		1382	9175	9780	9916	9977	9977	9977
1.0		1179	9125	9746	9903	9973	9973	9973
.0		7	255	1298	6683	9073	9073	9073
.2			139	1176	6635	9058	9059	9059
.4			69	1080	6596	9044	9044	9044
.6			31	1011	6564	9030	9030	9030
.8			14	969	6542	9015	9015	9015
1.0			9	954	6527	9001	9001	9001

θ_1 = .50

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8413	9916	9980	9991	9991	9991
.2		34	2290	6898	9831	9959	9982	9982
.4			633	5596	9748	9939	9973	9973
.6			117	4593	9665	9918	9964	9964
.8			14	3951	9583	9898	9955	9955
1.0			2	3710	9503	9878	9946	9946
.0				78	1551	7870	9046	9046
.2				48	1479	7851	9037	9037
.4				29	1423	7836	9028	9028
.6				17	1382	7820	9019	9019
.8				11	1357	7809	9010	9010
1.0				9	1348	7800	9001	9001

θ_1 = .80

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9842	9990	9991	9991	9991
.2		1	1110	5722	9594	9976	9977	9977
.4			79	3616	9364	9959	9962	9962
.6			2	2118	9163	9943	9948	9948
.8				1246	8998	9928	9933	9933
1.0				994	8874	9912	9919	9919
.0				18	2494	8945	9019	9019
.2				15	2491	8942	9015	9015
.4				13	2413	8938	9012	9012
.6				11	2400	8934	9008	9008
.8				10	2391	8930	9005	9005
1.0				10	2388	8927	9001	9001

θ_1 = .90

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9795	9991	9991	9991	9991
.2	1	849	5422	9435	9975	9975	9975	9975
.4		94	3157	9109	9959	9959	9959	9959
.6			1642	8835	9942	9942	9942	9942
.8			817	8630	9926	9926	9926	9926
1.0			557	8502	9910	9910	9910	9910
.0				15	3671	9009	9010	9010
.2				14	3662	9007	9008	9008
.4				13	3655	9005	9006	9006
.6				12	3650	9004	9005	9005
.8				12	3646	9002	9003	9003
1.0				12	3645	9000	9001	9001

θ_1 = .95

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9773	9991	9991	9991	9991
.2		733	5277	9356	9974	9974	9974	9974
.4		22	2967	8982	9957	9957	9957	9957
.6			1642	8877	9940	9940	9940	9940
.8			898	8661	9923	9923	9923	9923
1.0			619	8548	9905	9905	9905	9905
.0				18	5192	9005	9005	9005
.2				18	5189	9004	9005	9005
.4				18	5187	9004	9004	9004
.6				18	5185	9003	9003	9003
.8				17	5184	9002	9002	9002
1.0				17	5183	9001	9001	9001

θ_1 = .99

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9763	9991	9991	9991	9991
.2		692	5163	9314	9973	9973	9973	9973
.4		15	2787	8917	9955	9955	9955	9955
.6			1298	8602	9938	9938	9938	9938
.8			591	8395	9920	9920	9920	9920
1.0			331	8309	9902	9902	9902	9902
.0				99	7221	9002	9002	9002
.2				99	7221	9002	9002	9002
.4				99	7221	9001	9001	9001
.6				99	7221	9001	9001	9001
.8				99	7220	9001	9001	9001
1.0				99	7220	9001	9001	9001

θ_4 = .010 θ_1 = 10.000 θ_6 = .100 θ_7^2 = 1.000 θ_3 = 10.0000 θ_1 = .01

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9811	9901	9902	9910	9944	9951	9951
.2	6233	9899	9899	9900	9909	9943	9950	9950
.4	6180	9897	9897	9898	9907	9942	9949	9949
.6	6142	9895	9896	9897	9905	9941	9948	9948
.8	6119	9893	9894	9895	9903	9939	9947	9947
1.0	6110	9891	9892	9893	9901	9938	9946	9946
.0		2	11	35	131	935	4329	4997
.2			1	19	114	919	4318	4987
.4				9	100	906	4308	4978
.6				4	90	896	4298	4968
.8				1	84	889	4289	4958
1.0				1	82	886	4280	4948

θ_1 = .05

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8412	9902	9903	9911	9945	9951	9951
.2	2182	8267	9892	9893	9902	9939	9946	9946
.4	1662	8149	9882	9883	9893	9933	9941	9941
.6	1284	8062	9872	9874	9884	9928	9936	9936
.8	1054	8006	9863	9864	9875	9922	9931	9931
1.0	976	7982	9853	9854	9866	9917	9926	9926
.0			7	34	133	964	4371	4986
.2				19	116	948	4361	4977
.4				9	103	936	4351	4968
.6				4	94	927	4342	4958
.8				1	88	920	4335	4949
1.0				1	86	917	4326	4939

θ_1 = .10

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9898	9903	9912	9945	9951	9951
.2	1971	9865	9878	9884	9894	9934	9941	9941
.4	960	5341	9858	9865	9876	9923	9931	9931
.6	216	4954	9838	9845	9859	9913	9921	9921
.8		4713	9818	9826	9841	9902	9911	9911
1.0		4626	9799	9807	9824	9891	9901	9901
.0		3	52	139	1003	4423	4973	4973
.2			18	119	989	4414	4964	4964
.4			9	107	977	4404	4955	4955
.6			4	98	968	4396	4946	4946
.8			2	93	962	4387	4937	4937
1.0			1	91	959	4379	4929	4929

θ_1 = .20

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4566	A5818	9621	9904	9914	9947	9951	9951
.2	2536	4255	9477	9866	9879	9926	9931	9931
.4	852	2957	9352	9828	9844	9904	9912	9912
.6		1985	9269	9789	9810	9883	9892	9892
.8		1382	9171	9751	9775	9862	9872	9872
1.0		1179	9121	9713	9741	9841	9853	9853
.0		1	26	141	1095	4525	4966	4966
.2			14	127	1083	4517	4958	4958
.4			7	116	1072	4509	4950	4950
.6			3	108	1063	4501	4922	4922
.8			1	104	1059	4494	4915	4915
1.0			1	102	1056	4486	4907	4907

θ_1 = .50

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8413	9905	9920	9951	9952	9952
.2		34	2290	6898	9810	9840	9901	9903
.4			633	5596	9715	9760	9852	9855
.6			117	4592	9621	9681	9802	9806
.8			14	3951	9527	9601	9753	9758
1.0			2	3708	9434	9521	9704	9709
.0				8	170	1555	4766	4867
.2				5	161	1548	4761	4862
.4				3	155	1542	4757	4857
.6				2	150	1537	4752	4852
.8				1	147	1534	4747	4847
1.0				1	146	1531	4742	4843

θ_1 = .80

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9830	9934	9952	9952	9952
.2		1	1110	5722	9564	9829	9878	9878
.4			79	3616	9315	9723	9799	9799
.6			2	2118	9092	9618	9723	9723
.8				1246	8901	9519	9644	9644
1.0				994	8766	9489	9578	9578
.0				2	288	2889	4789	4790
.2				2	285	2882	4787	4788
.4				1	282	2880	4784	4786
.6				1	280	2878	4784	4784
.8				1	279	2877	4782	4782
1.0				1	279	2876	4780	4780

θ_1 = .90

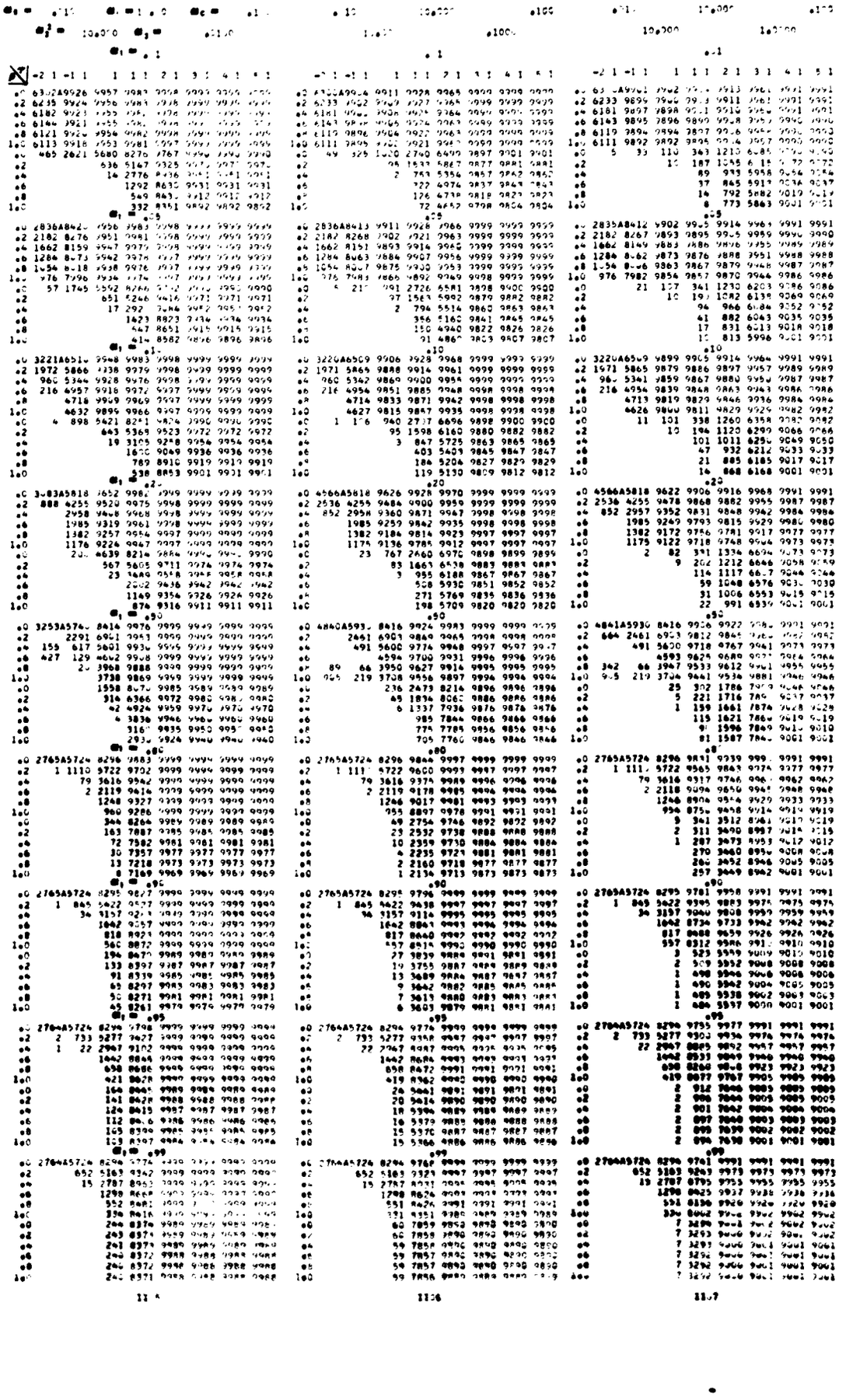
χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9760	9943	9952	9952	9952
.2	1	849	5422	9394	9843	9867	9867	9867
.4		94	3157	9039	9744	9781	9781	9781
.6			1642	8732	9646	9695	9695	9695
.8			817	8487	9508	9610	9610	9610
1.0			557	8310	9469	9526	9526	9526
.0				1	485	3987	4784	4784
.2				1	484	3986	4783	4783
.4				1	483	3985	4782	4782
.6				1	482	3984	4782	4782
.8				1	481	3983	4781	4781
1.0				1	481	3982	4780	4780

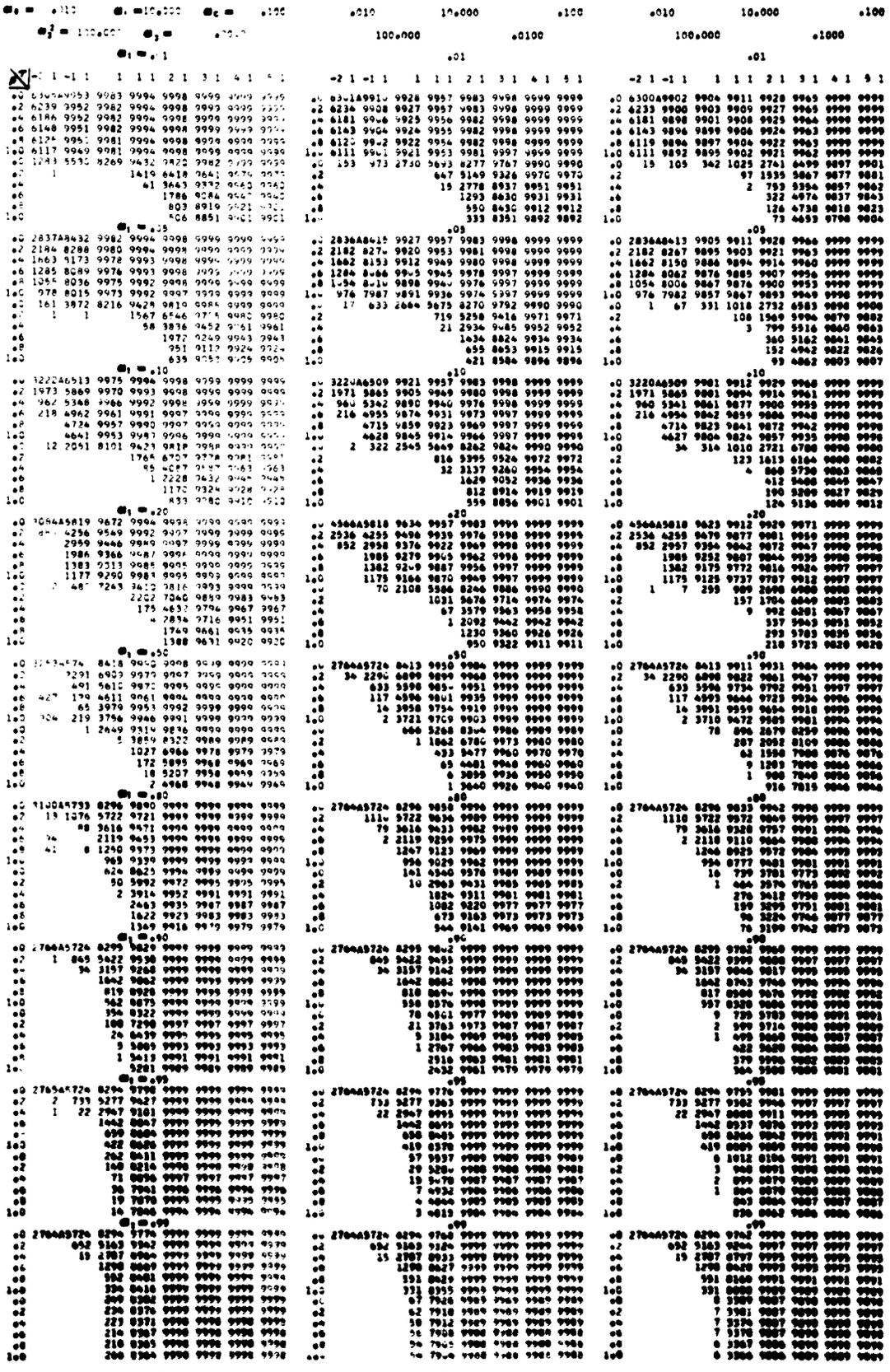
θ_1 = .95

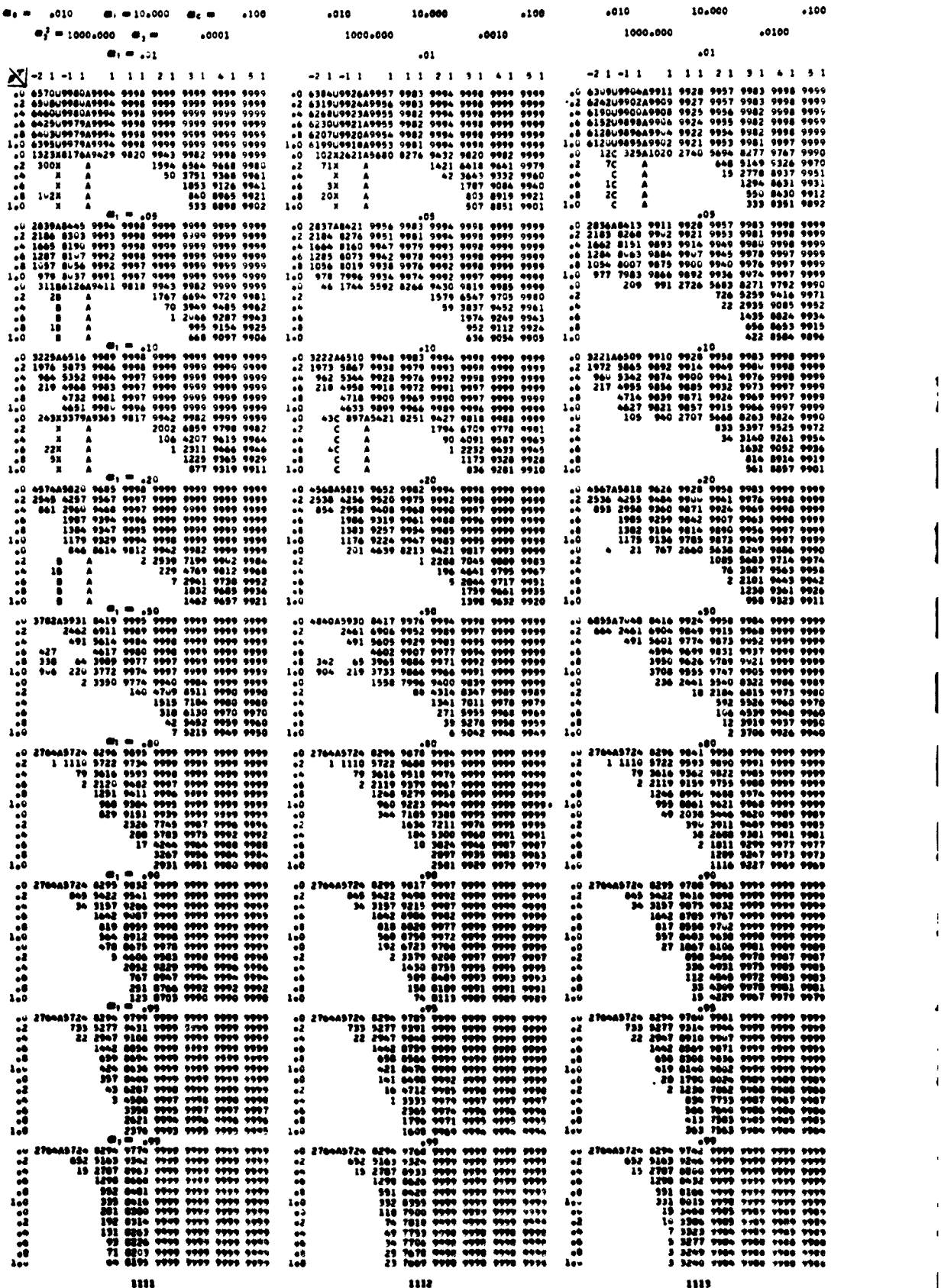
χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9754	9931	9953	9953	9953
.2		733	5277	9299	9830	9862	9862	9862
.4		22	2967	8884	9769	9772	9772	9772
.6			1642	8931	9872	9882	9882	9882
.8			898	8758	9579	9592	9592	9592
1.0			619	8674	9487	9501	9501	9501
.0				2	850	4819	4792	4792
.2				2	850	4818	4791	4791
.4				2	849	4818	4791	4791
.6				2	849	4817	4790	4790
.8				2	849	4817	4790	4790
1.0				2	848	4816	4789	4789

θ_1 = .99

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9749	9931	9953	9953	9953
.2		692	5163	9237	9829	9859	9859	9859
.4		19	2787	8784	9769	9785	9785	9785
.6			1298	8688	9671	9691	9691	9691
.8			591	8538	9577	9597	9597	9597
1.0			330	8469	9483	9503	9503	9503
.0				7	2577	4762	4762	4762
.2				7	2577	4762	4762	4762
.4				7	2577	4762	4762	4762
.6				7	2577	4761	4761	4761
.8				7	2577	4761	4761	4761
1.0				7	2577	4761	4761	4761







σ_0 = .010 σ_1 =10.000 σ_c = 1.000 .010 10.000 1.000

σ_1^2 = .001 σ_2 = 100.0000 .001 100.0000 .001 10000.0000

σ_1 = .01 .1 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093A9163	9463	9528	9528	9528	9528	9528
.2	6021	9144	9452	9519	9519	9519	9519	9519
.4	5963	9129	9442	9509	9509	9509	9509	9509
.6	5917	9113	9431	9500	9500	9500	9500	9500
.8	5886	9096	9420	9491	9491	9491	9491	9491
1.0	5867	9079	9409	9481	9481	9481	9481	9481
.0	52	782	4054	4764	4764	4764	4764	4764
.2	42	767	4043	4755	4755	4755	4755	4755
.4	34	756	4033	4745	4745	4745	4745	4745
.6	29	747	4024	4736	4736	4736	4736	4736
.8	26	741	4015	4727	4727	4727	4727	4727
1.0	25	738	4007	4717	4717	4717	4717	4717

σ_1 = .05

.0	2823A8063	9465	9537	9537	9537	9537	9537
.2	2170	7898	9411	9491	9491	9491	9491	9491
.4	1654	7698	9358	9444	9444	9444	9444	9444
.6	1281	7562	9305	9398	9398	9398	9398	9398
.8	1053	7453	9252	9352	9352	9352	9352	9352
1.0	970	7370	9199	9305	9305	9305	9305	9305
.0	6	468	3935	4675	4675	4675	4675	4675
.2	5	456	3925	4666	4666	4666	4666	4666
.4	4	447	3916	4657	4657	4657	4657	4657
.6	3	440	3908	4648	4648	4648	4648	4648
.8	2	435	3899	4640	4640	4640	4640	4640
1.0	2	433	3892	4631	4631	4631	4631	4631

σ_1 = .10

.0	2764A6628	9464	9547	9547	9547	9547	9547
.2	1538	5765	9365	9457	9457	9457	9457	9457
.4	748	3213	9230	9366	9366	9366	9366	9366
.6	316	4787	9131	9276	9276	9276	9276	9276
.8	122	4495	9025	9185	9185	9185	9185	9185
1.0	68	4363	8921	9095	9095	9095	9095	9095
.0		230	3761	4568	4568	4568	4568	4568
.2		223	3732	4560	4560	4560	4560	4560
.4		218	3723	4551	4551	4551	4551	4551
.6		214	3715	4543	4543	4543	4543	4543
.8		212	3708	4535	4535	4535	4535	4535
1.0		210	3701	4527	4527	4527	4527	4527

σ_1 = .20

.0	2764A5743	9290	9567	9567	9567	9567	9567
.2	7.3	4170	8969	9393	9393	9393	9393	9393
.4	113	2909	8695	9220	9220	9220	9220	9220
.6	9	1981	8440	9047	9047	9047	9047	9047
.8		1415	8208	8873	8873	8873	8873	8873
1.0		1199	8001	8700	8700	8700	8700	8700
.0		47	3123	4367	4367	4367	4367	4367
.2		46	3116	4360	4360	4360	4360	4360
.4		44	3109	4354	4354	4354	4354	4354
.6		44	3103	4347	4347	4347	4347	4347
.8		43	3097	4340	4340	4340	4340	4340
1.0		43	3091	4333	4333	4333	4333	4333

σ_1 = .30

.0	2764A5724	8390	9619	9616	9616	9616	9616
.2	34	2290	6868	9231	9232	9232	9232	9232
.4		633	5304	8846	8840	8840	8840	8840
.6		117	4433	8442	8444	8444	8444	8444
.8		14	3690	8078	8081	8081	8081	8081
1.0		2	3500	7694	7697	7697	7697	7697
.0			1176	3856	3858	3858	3858	3858
.2			1174	3852	3854	3854	3854	3854
.4			1172	3848	3850	3850	3850	3850
.6			1171	3845	3846	3846	3846	3846
.8			1169	3841	3843	3843	3843	3843
1.0			1168	3837	3839	3839	3839	3839

σ_1 = .40

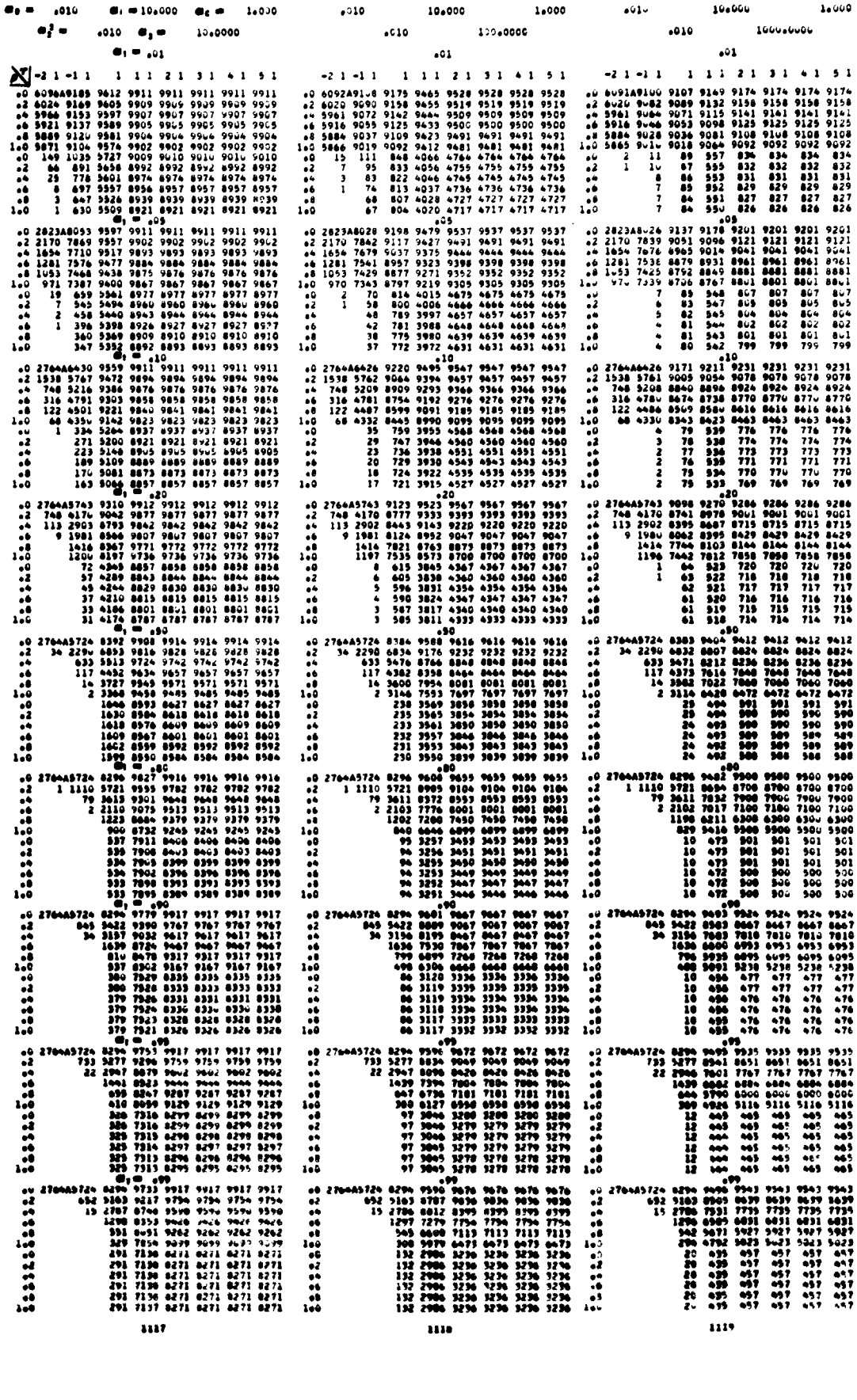
.0	2764A5724	8298	9622	9659	9695	9695	9695
.2		1110	5721	9020	9104	9104	9104	9104
.4			99	3612	8426	8593	8593	8593
.6			2	2188	7845	8081	8081	8081
.8				1215	7281	7650	7650	7650
1.0				870	6739	6899	6899	6899
.0				368	3367	3693	3693	3693
.2				368	3360	3691	3691	3691
.4				368	3354	3690	3690	3690
.6				367	3348	3649	3649	3649
.8				367	3341	3647	3647	3647
1.0				367	3340	3646	3646	3646

σ_1 = .50

.0	2764A5724	8294	9672	9672	9672	9672	9672
.2		733	5277	8943	9049	9049	9049	9049
.4		22	2967	8111	8426	8426	8426	8426
.6			1440	7418	7884	7884	7884	7884
.8				980	6799	7181	7181	7181
1.0				792	6351	6950	6950	6950
.0				182	3075	3280	3280	3280
.2				182	3074	3279	3279	3279
.4				182	3074	3279	3279	3279
.6				182	3074	3279	3279	3279
.8				182	3073	3278	3278	3278
1.0				182	3073	3278	3278	3278

σ_1 = .99

.0	2764A5724	8294	9701	9676	9676	9676	9676
.2		662	5263	8709	9036	9036	9036	9036
.4		15	2787	8015	8395	8395	8395	8395
.6			1297	7283	7754	7754	7754	7754
.8				966	6695	7113	7113	7113
1.0				811	6280	6673	6673	6673
.0				193	2992	3236	3236	3236
.2				193	2992	3236	3236	3236
.4				193	2992	3236	3236	3236
.6				193	2992	3236	3236	3236
.8				193	2992	3236	3236	3236
1.0				193	2992	3236	3236	3236



σ_t = .5210 σ_s = .4790 σ_c = 1.0000

σ_f = .4790 σ_2 = .0000

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6106	A993	9659	9996	9990	9990	9990	9990
.2	6036	9295	9648	9989	9990	9990	9990	9990
.4	5976	9231	9641	9989	9990	9990	9990	9990
.6	5931	9267	9635	9989	9990	9990	9990	9990
.8	5900	9294	9628	9989	9989	9989	9989	9989
1.0	5882	9248	9621	9989	9989	9989	9989	9989
.0	451	2441	6198	9885	9891	9891	9891	9891
.2	21	1315	5574	9864	9872	9872	9872	9872
.4		614	5069	9844	9852	9852	9852	9852
.6		247	4696	9824	9833	9833	9833	9833
.8		89	4464	9804	9814	9814	9814	9814
1.0		49	4381	9785	9794	9794	9794	9794

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A80	99	9642	9990	9990	9990	9990
.2	2180	7921	9656	9989	9989	9989	9989	9989
.4	1658	7766	9571	9986	9988	9988	9988	9988
.6	1278	7639	9536	9987	9987	9987	9987	9987
.8	1044	7539	9501	9986	9986	9986	9986	9986
1.0	960	7466	9466	9985	9985	9985	9985	9985
.0	58	1643	6041	9882	9887	9887	9887	9887
.2	1	786	5443	9862	9869	9869	9869	9869
.4		329	4959	9843	9850	9850	9850	9850
.6		120	4603	9824	9832	9832	9832	9832
.8		47	4383	9805	9813	9813	9813	9813
1.0		21	4303	9786	9794	9794	9794	9794

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771	A643	9	9609	9990	9990	9990	9990
.2	1541	5778	9532	9988	9988	9988	9988	9988
.4	743	5230	9456	9986	9986	9986	9986	9986
.6	314	4810	9381	9984	9984	9984	9984	9984
.8	124	4526	9309	9982	9982	9982	9982	9982
1.0	75	4384	9238	9979	9980	9980	9980	9980
.0	3	855	5766	9877	9882	9882	9882	9882
.2		384	5193	9859	9865	9865	9865	9865
.4		153	4731	9841	9847	9847	9847	9847
.6		54	4392	9823	9830	9830	9830	9830
.8		18	4182	9805	9812	9812	9812	9812
1.0		9	4107	9787	9794	9794	9794	9794

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A576	3	9355	9990	9990	9990	9990
.2	765	4178	9104	9984	9986	9986	9986	9986
.4	116	2903	8872	9981	9982	9982	9982	9982
.6	10	1982	8662	9977	9978	9978	9978	9978
.8		1419	8479	9973	9975	9975	9975	9975
1.0		4	1206	8325	9969	9971	9971	9971
.0			192	4895	9868	9873	9873	9873
.2			79	4390	9851	9857	9857	9857
.4			29	3949	9835	9841	9841	9841
.6			10	3658	9819	9826	9826	9826
.8			3	3480	9803	9810	9810	9810
1.0			2	3417	9788	9794	9794	9794

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8394	9980	9990	9990	9990
.2		34	2290	6857	9960	9980	9980	9980
.4			633	5522	9942	9971	9971	9971
.6			117	4667	9925	9961	9961	9961
.8			16	3758	9910	9951	9951	9951
1.0			2	3483	9897	9941	9941	9941
.0				1828	9782	9843	9843	9843
.2				1678	9771	9833	9833	9833
.4				1568	9760	9824	9824	9824
.6				1489	9750	9814	9814	9814
.8				1461	9739	9804	9804	9804
1.0				1425	9729	9794	9794	9794

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9879	9980	9980	9980
.2		1	1110	5721	9691	9975	9975	9975
.4			79	3613	9529	9959	9959	9959
.6			2	2111	9391	9943	9943	9943
.8				1229	9298	9928	9928	9928
1.0				905	9252	9912	9912	9912
.0				573	9121	9814	9814	9814
.2				561	9115	9810	9810	9810
.4				551	9111	9806	9806	9806
.6				544	9108	9802	9802	9802
.8				540	9102	9798	9798	9798
1.0				539	9098	9794	9794	9794

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9873	9973	9973	9973
.2			845	5422	9515	9973	9973	9973
.4			34	3197	9260	9955	9955	9955
.6				1848	9024	9937	9937	9937
.8				811	8879	9920	9920	9920
1.0				561	8815	9902	9902	9902
.0				488	8702	9804	9804	9804
.2				485	8699	9802	9802	9802
.4				483	8697	9800	9800	9800
.6				482	8695	9798	9798	9798
.8				481	8693	9796	9796	9796
1.0				481	8692	9796	9796	9796

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9793	9990	9990	9990
.2			733	5277	9413	9972	9972	9972
.4			22	2947	9077	9953	9953	9953
.6				1461	8812	9934	9934	9934
.8				696	8637	9916	9916	9916
1.0				414	8565	9897	9897	9897
.0				353	8485	9799	9799	9799
.2				343	8484	9798	9798	9798
.4				342	8483	9797	9797	9797
.6				342	8482	9796	9796	9796
.8				342	8481	9795	9795	9795
1.0				342	8480	9794	9794	9794

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9793	9990	9990	9990
.2			652	5163	9328	9971	9971	9971
.4			19	2787	8939	9951	9951	9951
.6				1298	8832	9932	9932	9932
.8				652	8692	9913	9913	9913
1.0				393	8592	9893	9893	9893
.0				319	8566	9795	9795	9795
.2				310	8566	9795	9795	9795
.4				310	8566	9795	9795	9795
.6				310	8565	9795	9795	9795
.8				310	8565	9794	9794	9794
1.0				310	8565	9794	9794	9794

σ_t = .9210 σ_s = .0790 σ_c = 1.0000

σ_f = .0790 σ_2 = .0000

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093	A912	4	9198	9618	9911	9911	9911
.2	6021	9107	9182	9610	9909	9909	9909	9909
.4	5963	9089	9166	9602	9907	9907	9907	9907
.6	5917	9072	9150	9595	9905	9905	9905	9905
.8	5885	9054	9134	9587	9904	9904	9904	9904
1.0	5867	9037	9118	9579	9902	9902	9902	9902
.0		48	298	1103	5758	9009	9010	9010
.2		2	136	960	5688	8992	8992	8992
.4			71	848	5632	8974	8974	8974
.6			28	767	5588	8956	8957	8957
.8			10	718	5558	8939	8939	8939
1.0			5	701	5540	8921	8921	8921

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A834	4	9218	9629	9911	9911	9911
.2	2181	7848	9140	9592	9902	9902	9902	9902
.4	1658	7686	9062	9555	9893	9893	9893	9893
.6	1278	7549	8984	9518	9884	9884	9884	9884
.8	1044	7438	8906	9481	9875	9876	9876	9876
1.0	959	7353	8828	9444	9867	9867	9867	9867
.0		6	196	1053	5749	8977	8977	8977
.2			92	920	5685	8960	8961	8960
.4			38	815	5632	8943	8944	8944
.6			14	740	5592	8926	8927	8927
.8			5	694	5563	8909	8910	8910
1.0			2	678	5547	8892	8893	8893

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771	A642	7	9238	9642	9911	9911	9911
.2	1541	5763	9086	9570	9894	9894	9894	9894
.4	743	5211	8934	9499	9876	9876	9876	9876
.6	314	4783	8783	9428	9858	9858	9858	9858
.8	124	4490	8632	9356	9841	9841	9841	9841
1.0	75	4336	8481	9285	9823	9823	9823	9823
.0		100	979	5745	8937	8937	8937	8937
.2		44	857	5686	8921	8921	8921	8921
.4		17	761	5639	8905	8905	8905	8905
.6		6	693	5601	8889	8889	8889	8889
.8		2	651	5575	8873	8873	8873	8873
1.0		1	637	5560	8857	8857	8857	8857

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A576	3	9134	9665	9912	9912	9912
.2	765	4170	8793	9531	9877	9877	9877	9877
.4	116	2903	8463	9398	9842	9842	9842	9842
.6	10	1981	8149	9265	9807	9807	9807	9807
.8		1419	7851	9134	9771	9772	9772	9772
1.0		4	1197	7570	9003	9736	9736	9736
.0			22	791	5757	8857	8858	8858
.2			9	693	5709	8843	8844	8844
.4			3	617	5670	8829	8830	8830
.6			1	563	5640	8815	8815	8815
.8				530	5618	8801	8801	8801
1.0				519	5604	8787	8787	8787

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8384	9716	9914	9914	9914
.2		34	2290	6835	9433	9828	9828	9828
.4			633	5478	9156	9762	9762	9762
.6			117	4385	8887	9657	9657	9657
.8			16	3603	8628	9571	9571	9571
1.0			2	3358	8501	9485	9485	9485
.0				288	5992	8627	8627	8627
.2				263	5970	8618	8618	8618
.4				243	5951	8609	8609	8609
.6				229	5937	8601	8601	8601
.8				220	5925	8592	8592	8592
1.0				218	5918	8584	8584	8584

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9735	9916	9916	9916
.2		1	1110	5721	9317	9782	9782	9782
.4			79	3611	8924	9648	9648	9648
.6			2	2104	8568	9513	9513	9513
.8				1203	8260	9379	9379	9379
1.0				841	8010	9249	9249	9249
.0				507	6661	8606	8606	8606
.2				494	6636	8603	8603	8603
.4				482	6631	8599	8599	8599
.6				480	6627	8596	8596	8596
.8				479	6624	8593	8593	8593
1.0				479	6621	8589	8589	8589

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9733	9917	9917	9917
.2			845	5422	9264	9767	9767	9767
.4			34	3196	8830	9617	9617	9617
.6				1837	8452	9467	9467	9467
.8				799	8169	9317	9317	9317
1.0				499	7921	9167	9167	9167
.0				100	6926	8339	8339	8339
.2				99	6918	8333	8333	8333
.4				98	6916	8331	8331	8331
.6				98	6915	8330	8330	8330
.8				98	6913	8328	8328	8328
1.0				98	6912	8326	8326	8326

σ_1 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9731	9917	9917	9917
.2			733	5277	9233	9799	9799	9799
.4			22	2947	8777	9602	9602	9602
.6				1439	8386	9444	9444	9444
.8				647	8083	9287	9287	9287
1.0				393	7869	9129	9129	9129
.0				122	7029	8299	8299	8299
.2				122	7029	8299	8299	8299
.4				122	7028	8298	8298	8298
.6				122	7026	8297	8297	8297
.8				122	7023	8296	8296	8296
1.0				122	7022	8295	8295	8295

σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8294	9729	9917	9917	9917
.2			652	5163	9205	9794	9794	9794
.4			19	2787	8728	9590	9590	9590
.6				1297	8326	9426	9426	9426
.8				648	8018	9262	9262	9262
1.0				388	7817	9099	9099	9099
.0				317	7803	8271	8271	8271
.2				317	7802	8271	8271	8271
.4				317	7802	8271	8271	8271
.6				317	7802	8271	8271	8271
.8				317	7802	8271	8271	8271
1.0				317	7802	8271	8271	8271

σ_t = .9010 σ_s = .0990 σ_c = 1.0000

σ_f = .0990 σ_2 = .0000

σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6091	A910	1	9110	9176	9466	9528	9528
.2	6020	9084	9092	9160	9455	9519	9519	9519
.4	5961	9066	9074	9143	9444	9509	9509	9509
.6	5916	9048	9056	9127	9433	9500	9500	9500
.8	5884	9030	9038	9110	9423	9491	9491	9491
1.0	5865	9012	9021	9094	9412	9481	9481	9481
.0		5	90	119	895	4068	4764	4764
.2			16	103	840	4057	4755	4755
.4			7	90	828	4048	4745	4745
.6			3	82	819	4038	4736	4736
.8			1	76	813	4030	4727	4727
1.0			1	74	810	4021	4717	4717

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A802	6	9140	9204	9480	9537	9537
.2	2180	7840	9094	9129	9428	9491	9491	9491
.4	1658	7677	8968	9045	9376	9446	9446	9446
.6	1278	7538	8882	8965	9326	9398	9398	9398
.8	1044	7426	8796	8884	9272	9352	9352	9352
1.0	959	7342	8710	8806	9220	9305	9305	9305
.0		1	20	113	852	4023	4675	4675
.2			9	98	839	4013	4666	4666
.4			4	87	827	4004	4657	4657
.6			1	78	819	3995	4648	4648
.8				73	814	3987	4640	4640
1.0				72	811	3979	4631	4631

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3204	A642	6	9173	9237	9498	9547	9547
.2	1954	5761	9008	9084	9397	9457	9457	9457
.4	948	5208	8843	8932	9297	9366	9366	9366
.6	212	4780	8678	8779	9196	9276	9276	9276
.8		4486	8513	8626	9096	9185	9185	9185
1.0		4330	8348	8474	8995	9095	9095	9095
.0			10	109	851	3972	4568	4568
.2			5	91	839	3963	4560	4560
.4			2	81	829	3954	4551	4551
.6			1	73	821	3946	4543	4543
.8				69	816	3939	4539	4539
1.0				67	813	3931	4527	4527

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769	A576	3	9099	9299	9529	9967	9967
.2	765	4176	8763	9012	9341	9393	9393	9393
.4	116	2902	8397	8731	9195	9220	9220	9220
.6	10	1980	8065	8449	8965	9047	9047	9047
.8		1416	7768	8167	8777	8873	8873	8873
1.0		4	1196	7446	7886	8588	8700	8700
.0			2	84	856	3886	4367	4367
.2			1	73	845	3878	4360	4360
.4				65	837	3871	4354	4354
.6				59	831	3864	4347	4347
.8				56	827	3858	4340	4340
1.0				55	824	3852	4333	4333

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8383	9426	9886	9816	9816
.2		34	2290	6832	8893	9712	9232	9232
.4			633	5471	8281	8817	8048	8048
.6			117	4373	7711	8423	8044	8044
.8			16	3582	7146	8029	8001	8001
1.0			2	3118	6579	7636	7907	7907
.0				98	981	3699	3858	3858
.2				78	966	3695	3854	3854
.4				66	942	3691	3850	3850
.6				56	929	3687	3846	3846
.8				53	926	3684	3843	3843
1.0				53	925	3680	3839	3839

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9513	9899	9899	9899
.2		1	1110	5721	8796	9104	9104	9104
.4			79	3611	7989	8552	8953	8953
.6			2	2102	7217	8080	8001	8001
.8				1199	6485	7440	7650	7650
1.0				829	5778	6897	6899	6899
.0				12	1423	3498	3693	3693
.2				11	1421	3490	3691	3691
.4				11	1420	3487	3690	3690
.6				11	1419	3486	3689	3689
.8				11	1418	3485	3687	3687
1.0				11	1417	3483	3686	3686

σ_1 = .50

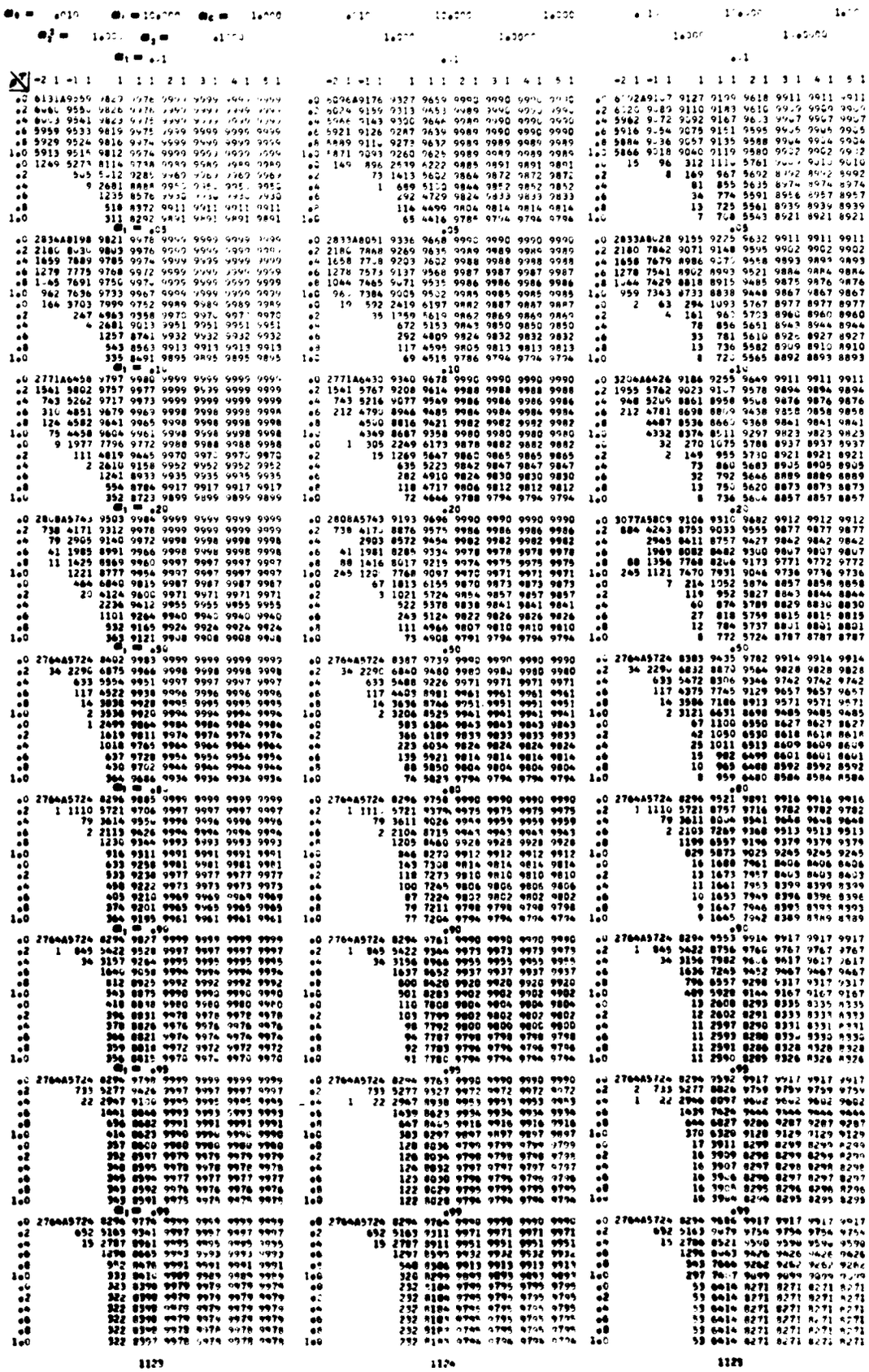
N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9533	9867	9867	9867
.2			845	5422	8712	9067	9067	9067
.4			34	3196	7905	8467	8467	8467
.6				1838	7128	7867	7867	7867
.8				798	6589	7268	7268	7268
1.0				499	5695	6668	6668	6668
.0				11	1970	3336	3336	3336
.2				11	1969	3335	3335	3335
.4				11	1969	3334	3334	3334
.6				11	1968	3334	3334	3334
.8				11	1968	3333	3333	3333
1.0				11	1967	3332	3332	3332

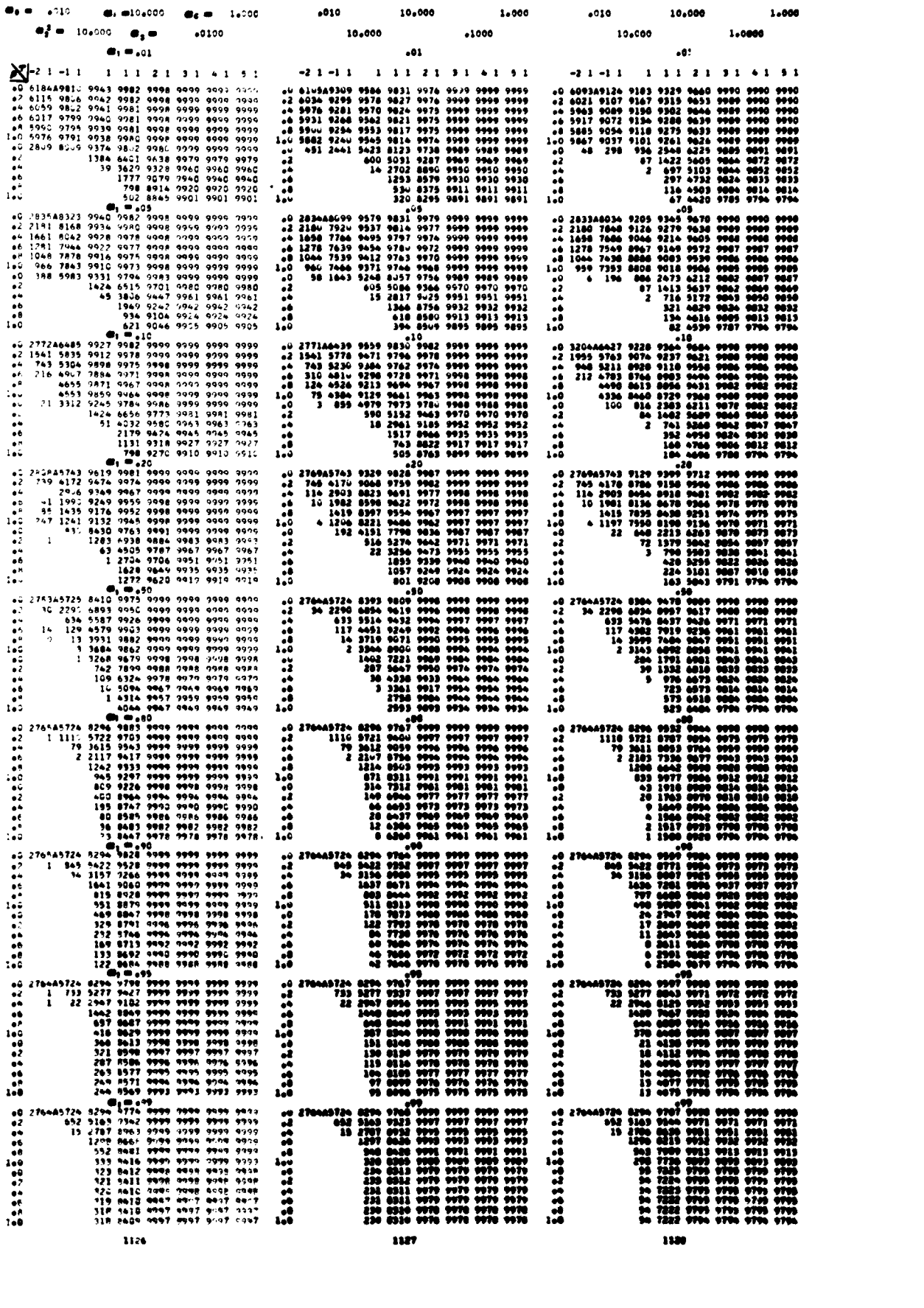
σ_1 = .95

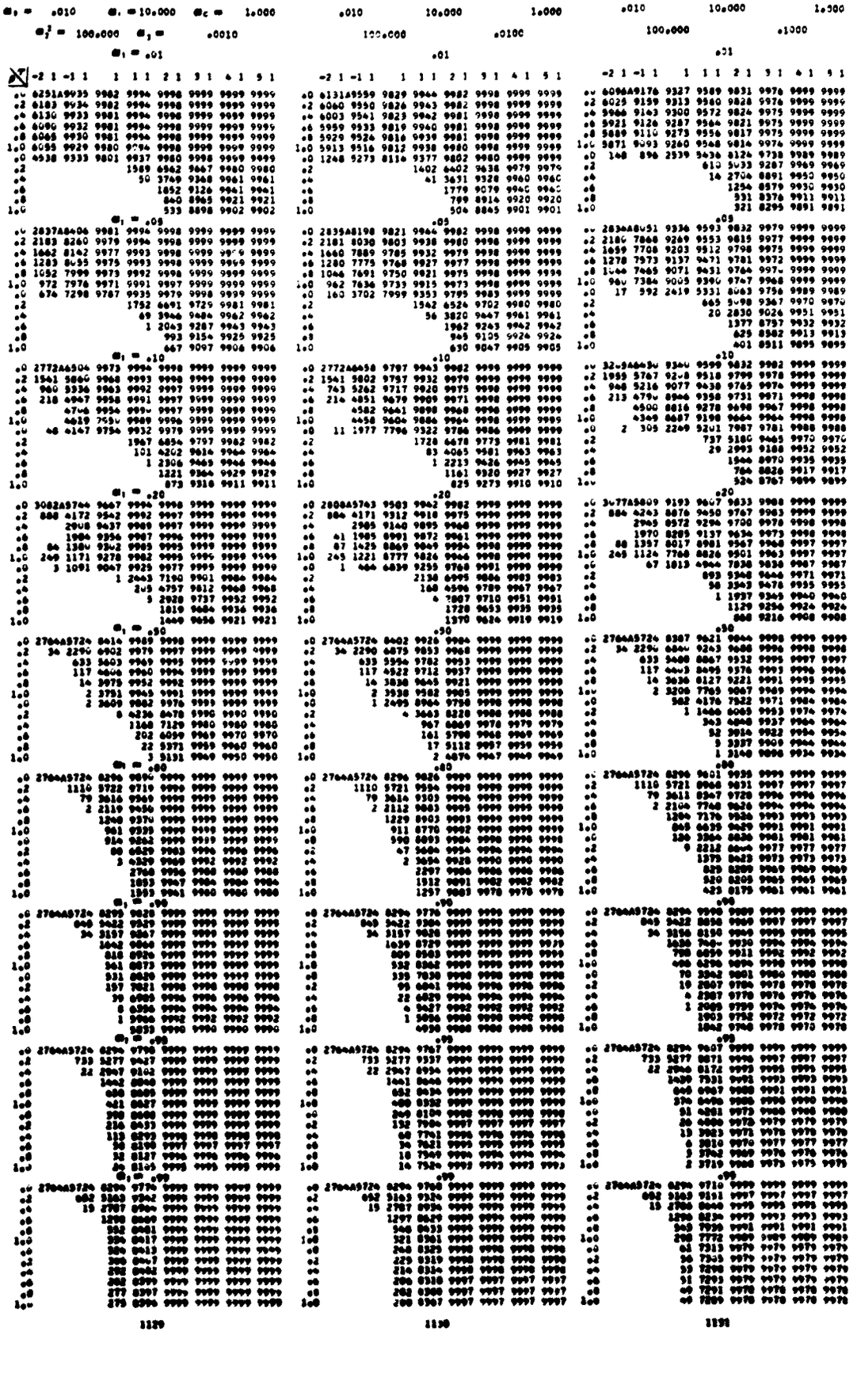
N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9530	9867	9867	9867
.2			733	5277	8727	9067	9067	9067
.4			22	2946	7921	8426	8426	8426
.6				1439	7159	7886	7886	7886
.8				646	6461	7181	7181	7181
1.0				389	5700	6598	6598	6598
.0				10	1968	3329	3329	3329
.2				10	1968	3329	3329	3329
.4				10	1968	3329	3329	3329
.6				10	1968	3329	3329	3329
.8				10	1968	3329	3329	3329
1.0				10	1967	3329	3329	3329

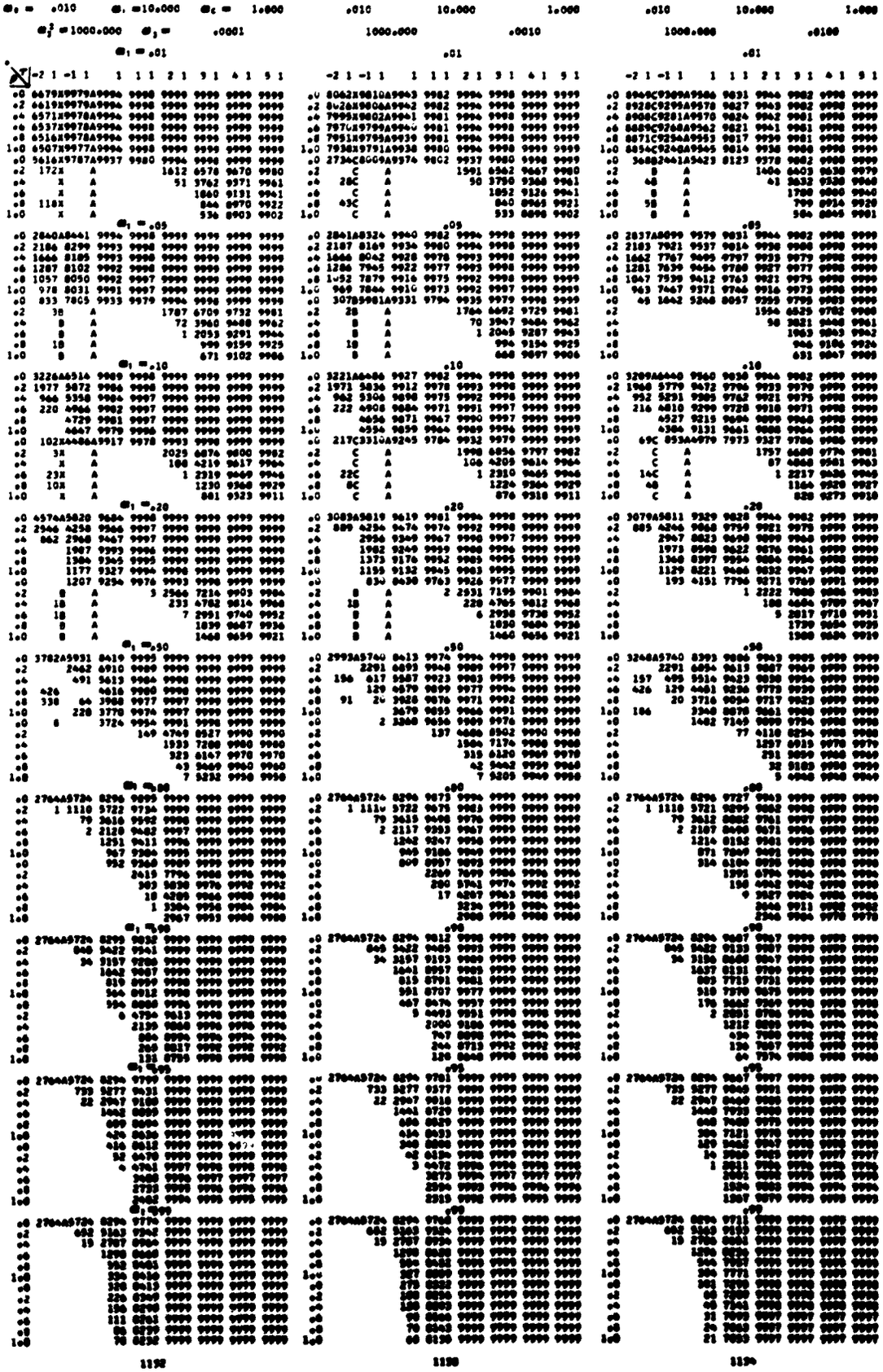
σ_1 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A572	4	8296	9530	9867	9867	9867
.2			652	5163	8707	9036	9036	9036
.4			19	2786	7879	8395	8395	8395
.6				1296	7236	7754	7754	7754
.8				642	6598	7113	7113	7113
1.0				387	5826	6673	6673	6673
.0				47	2918	3236	3236	3236
.2				47	2918	3236	3236	3236
.4				47	2918	3236	3236	3236
.6				47	2918	3236	3236	3236
.8				47	2918	3236	3236	3236
1.0				47	2917	3236	3236	3236









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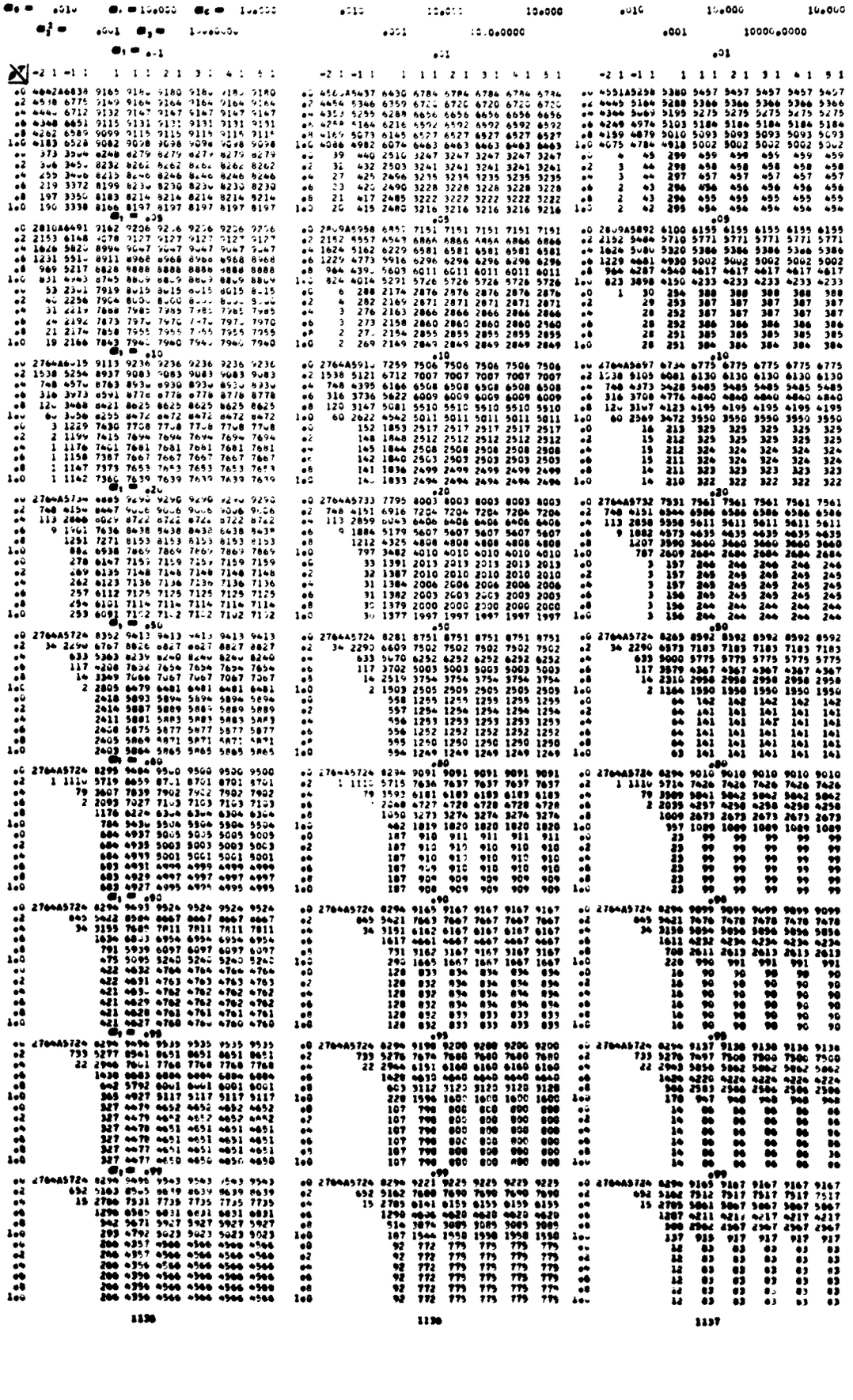

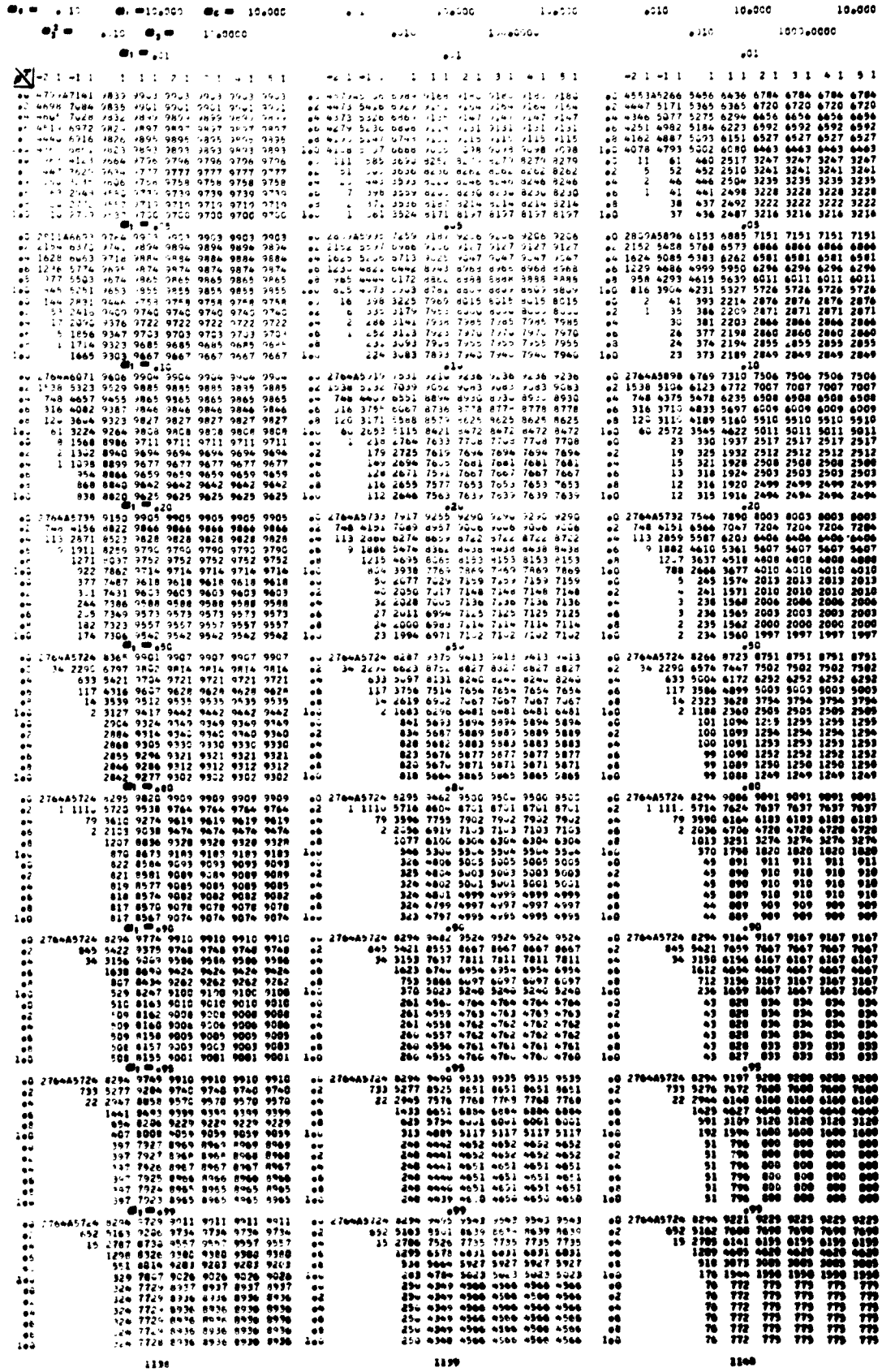

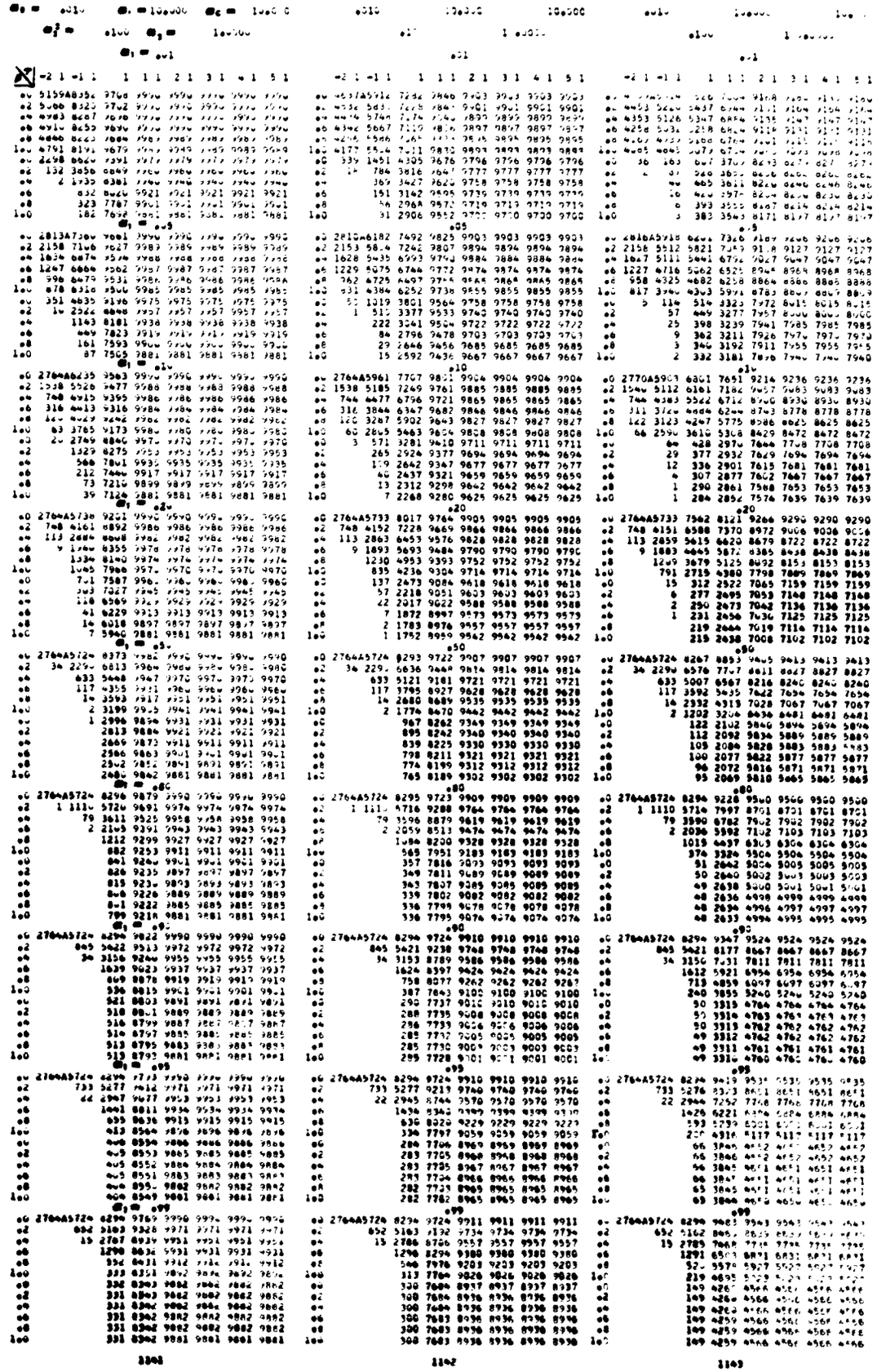

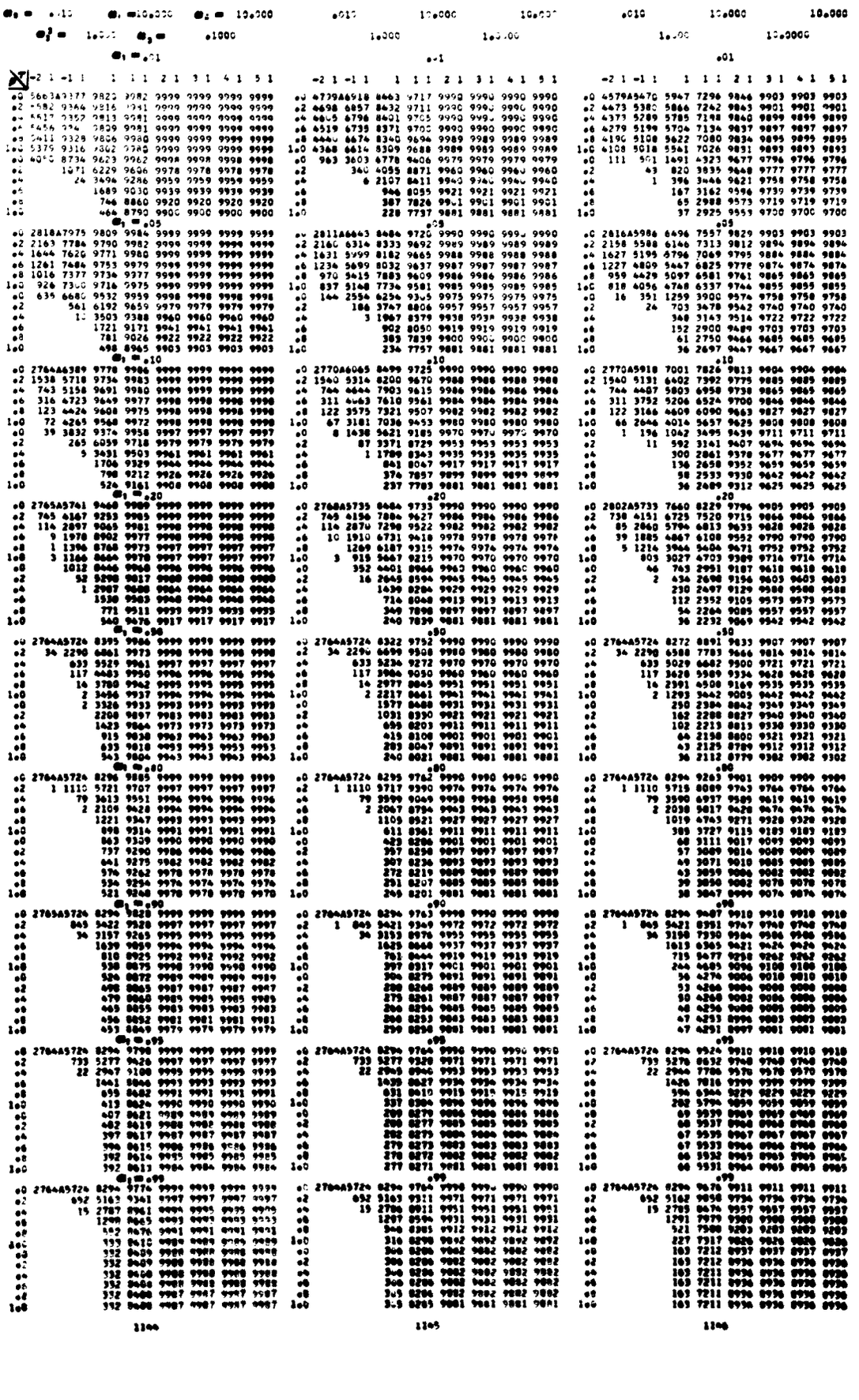

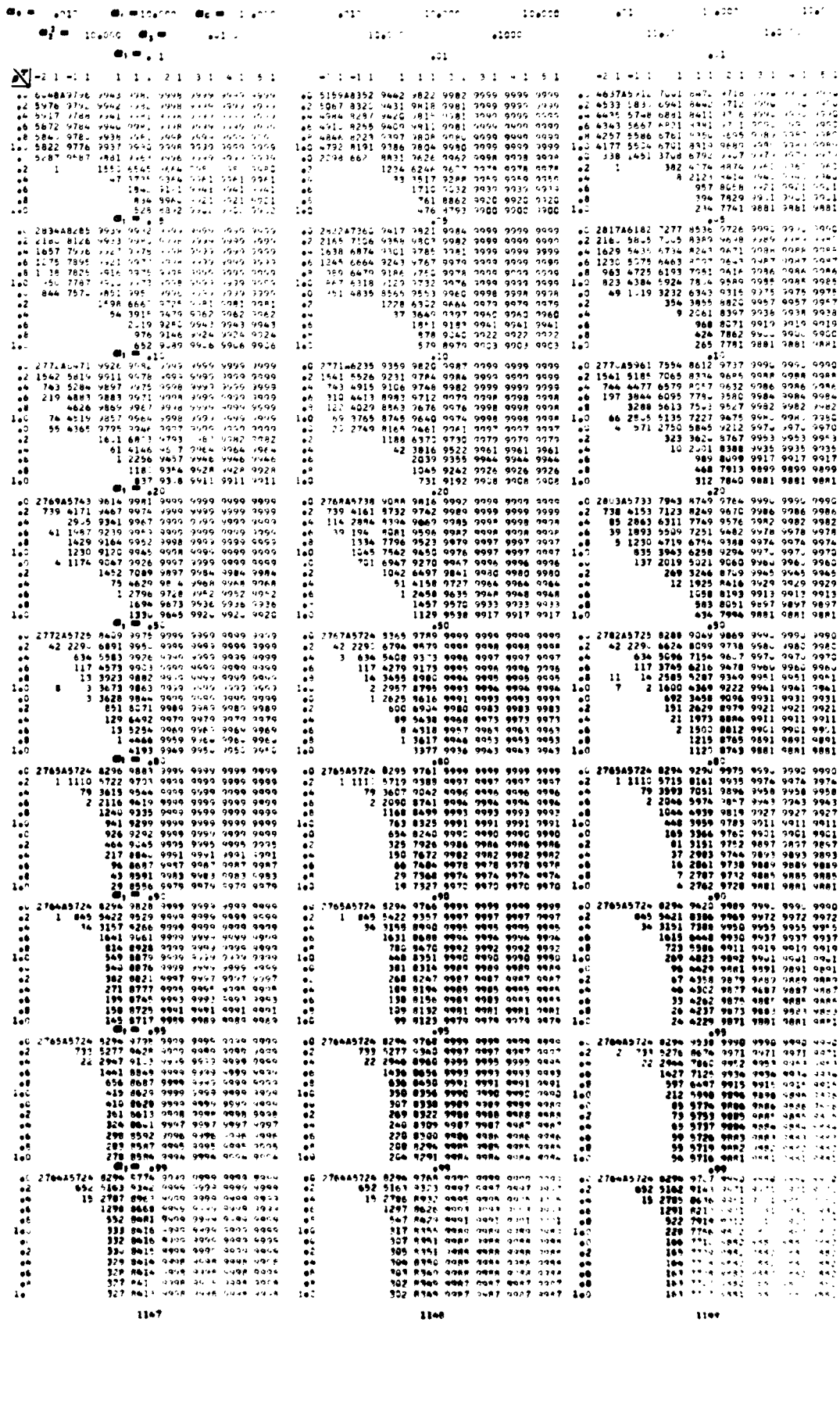

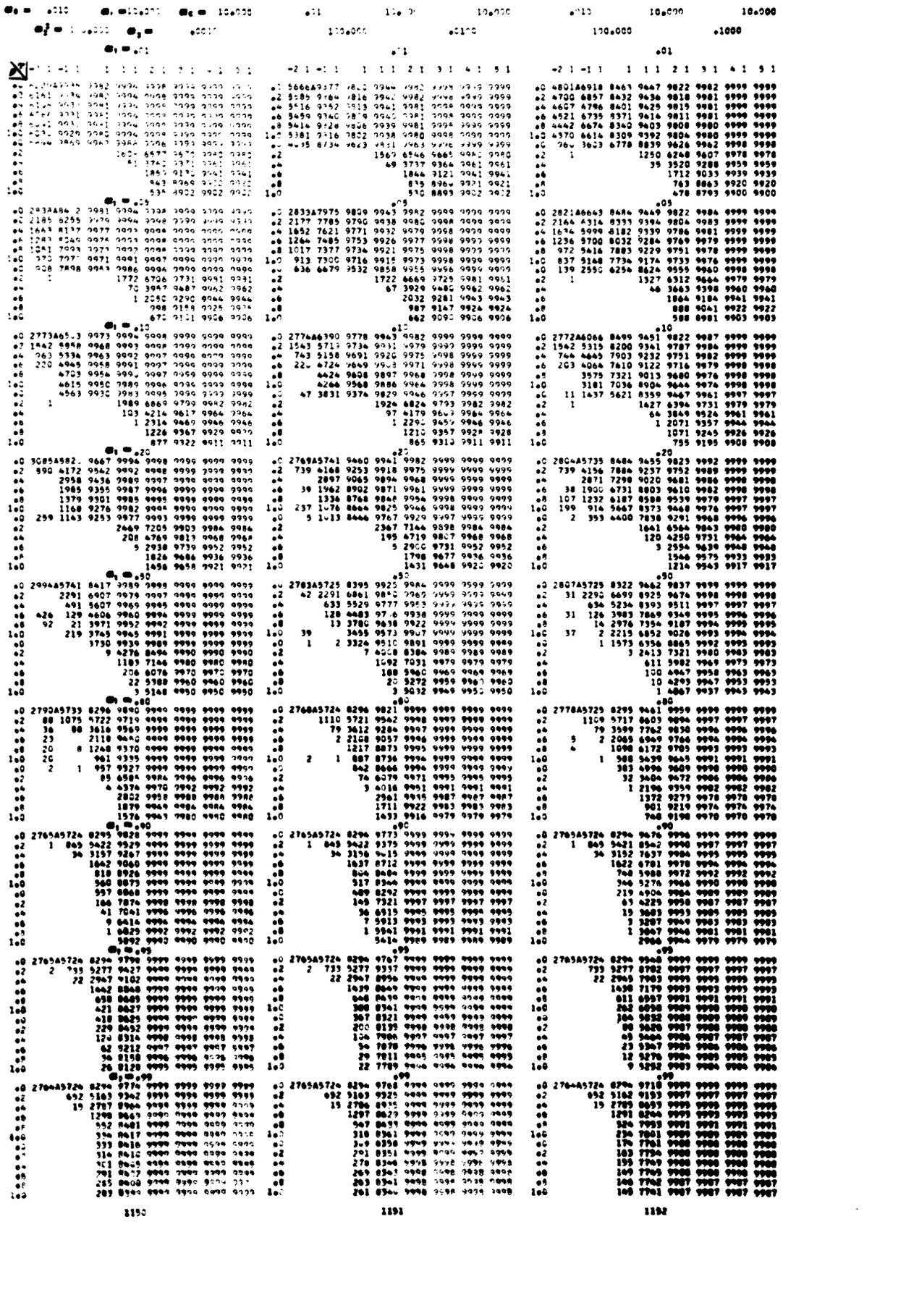

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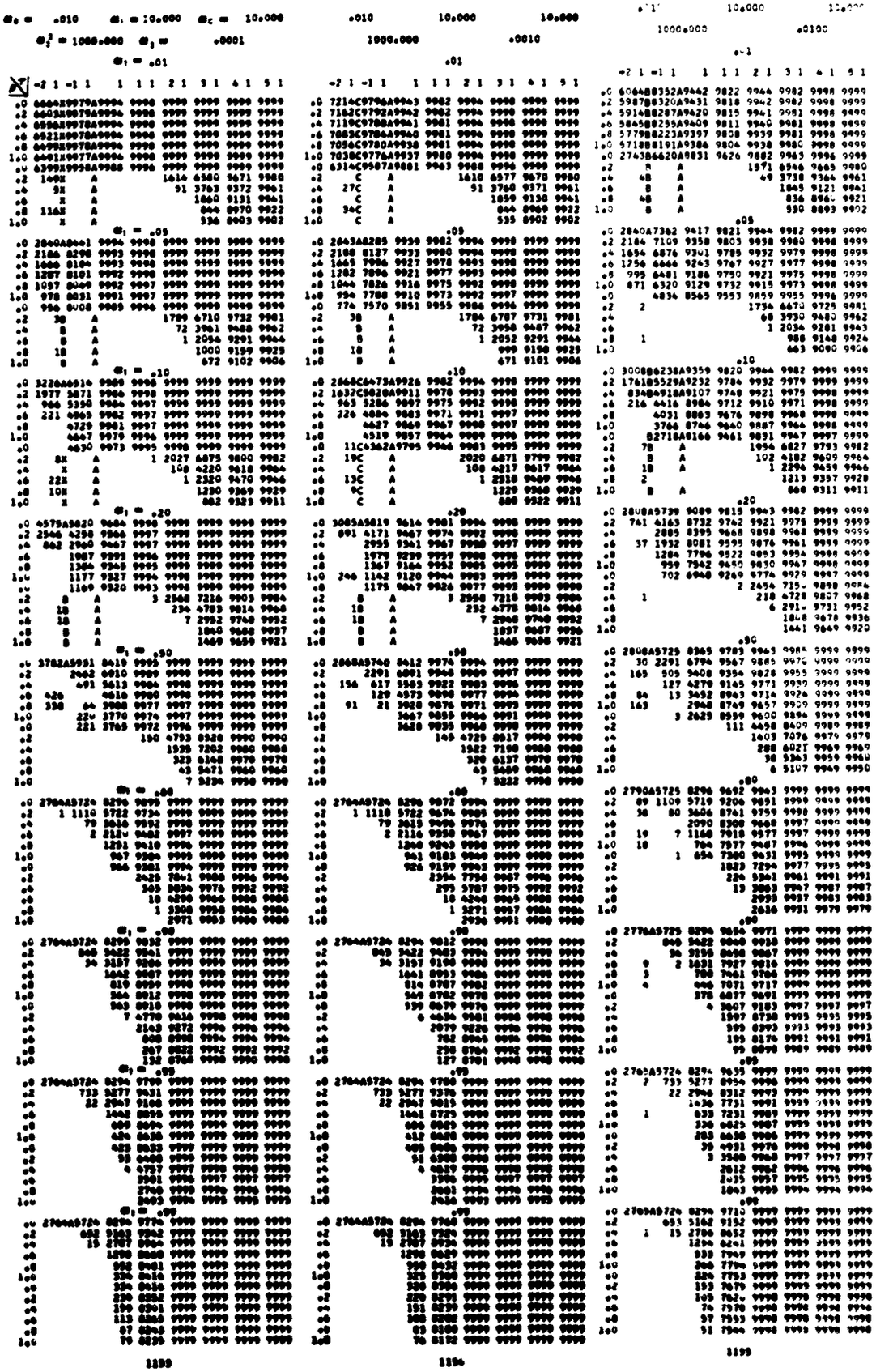

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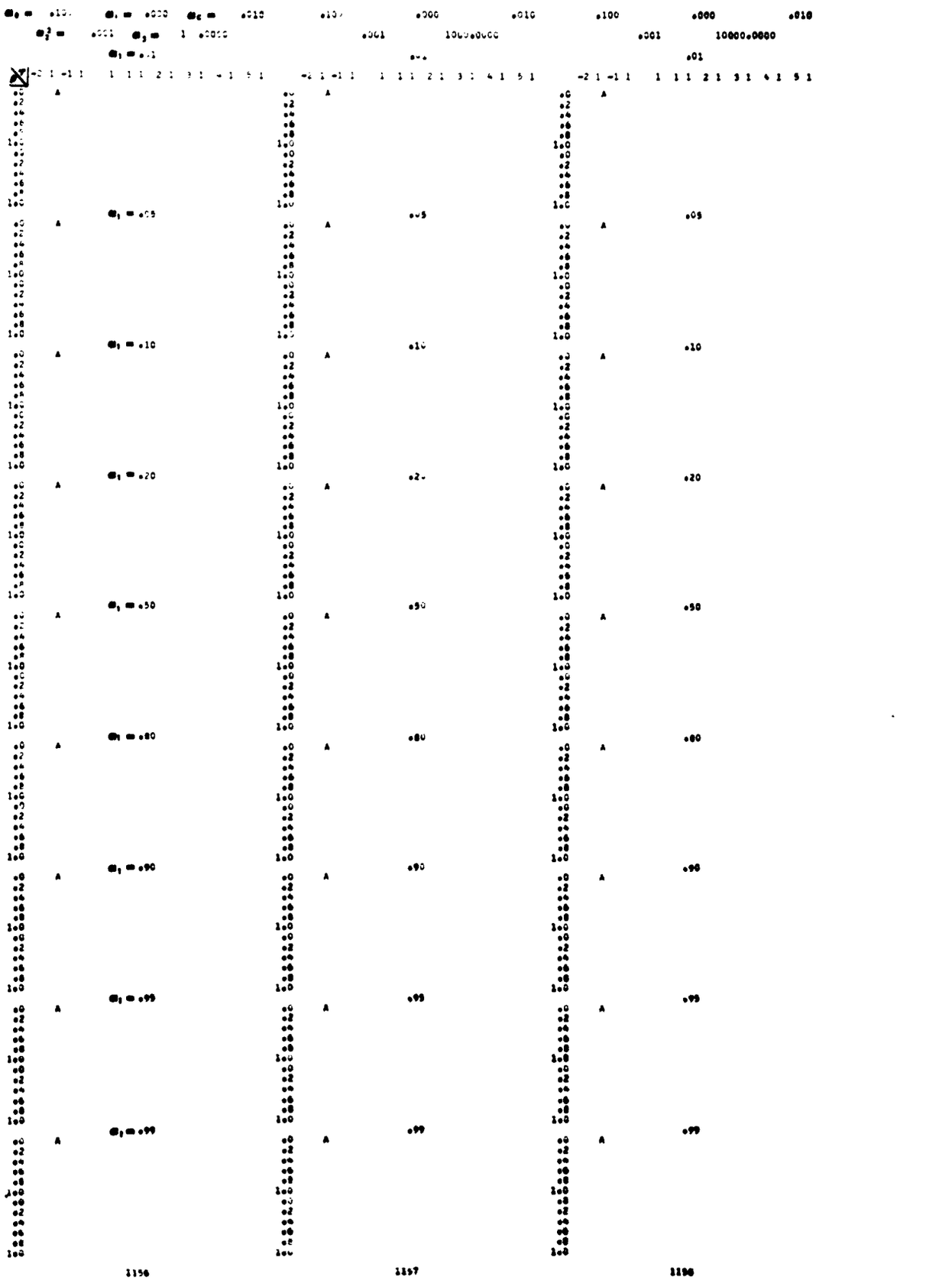
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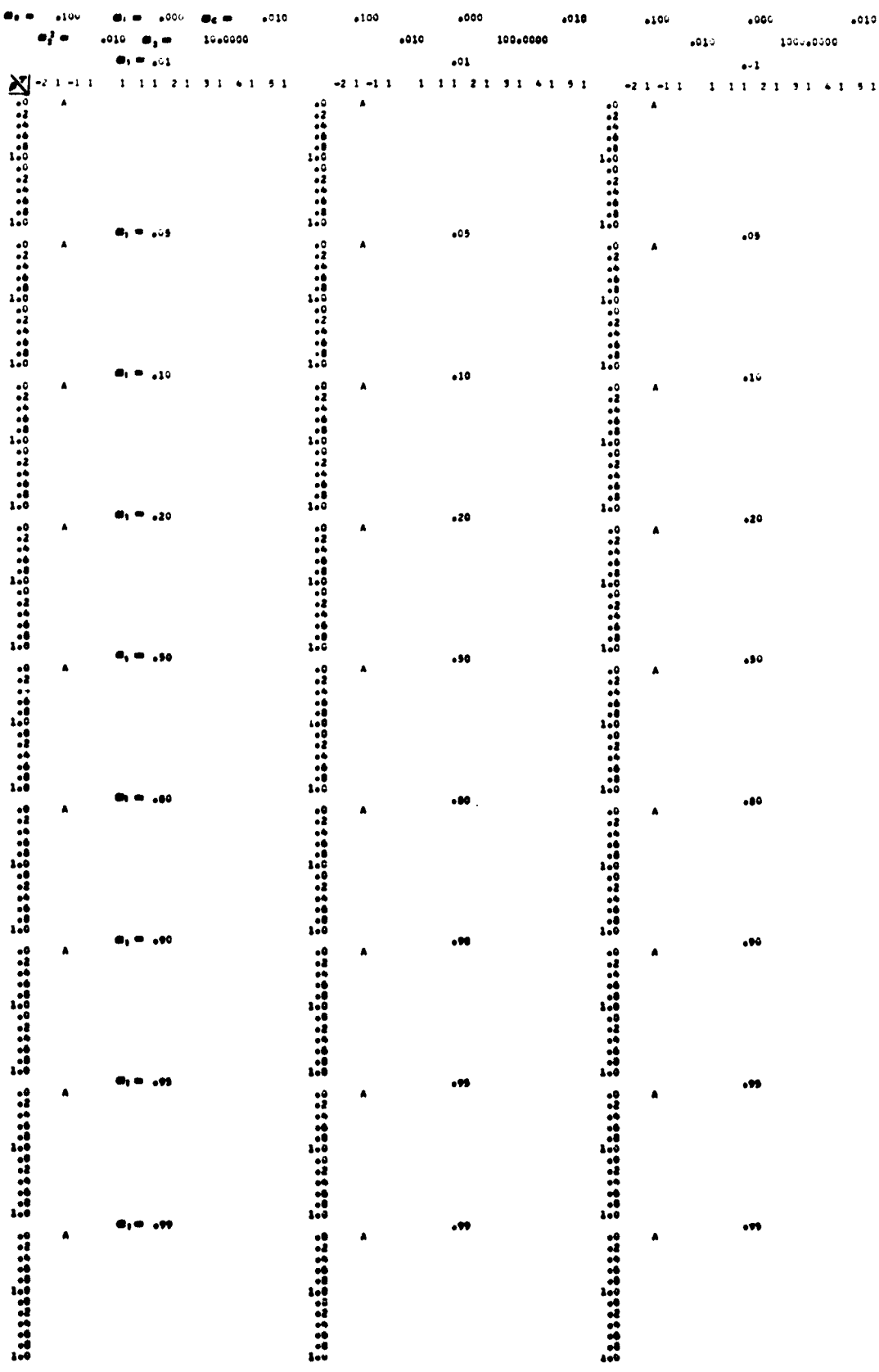
1198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α_1^2 = .010 α_2 = 100.0000
α_1 = .01
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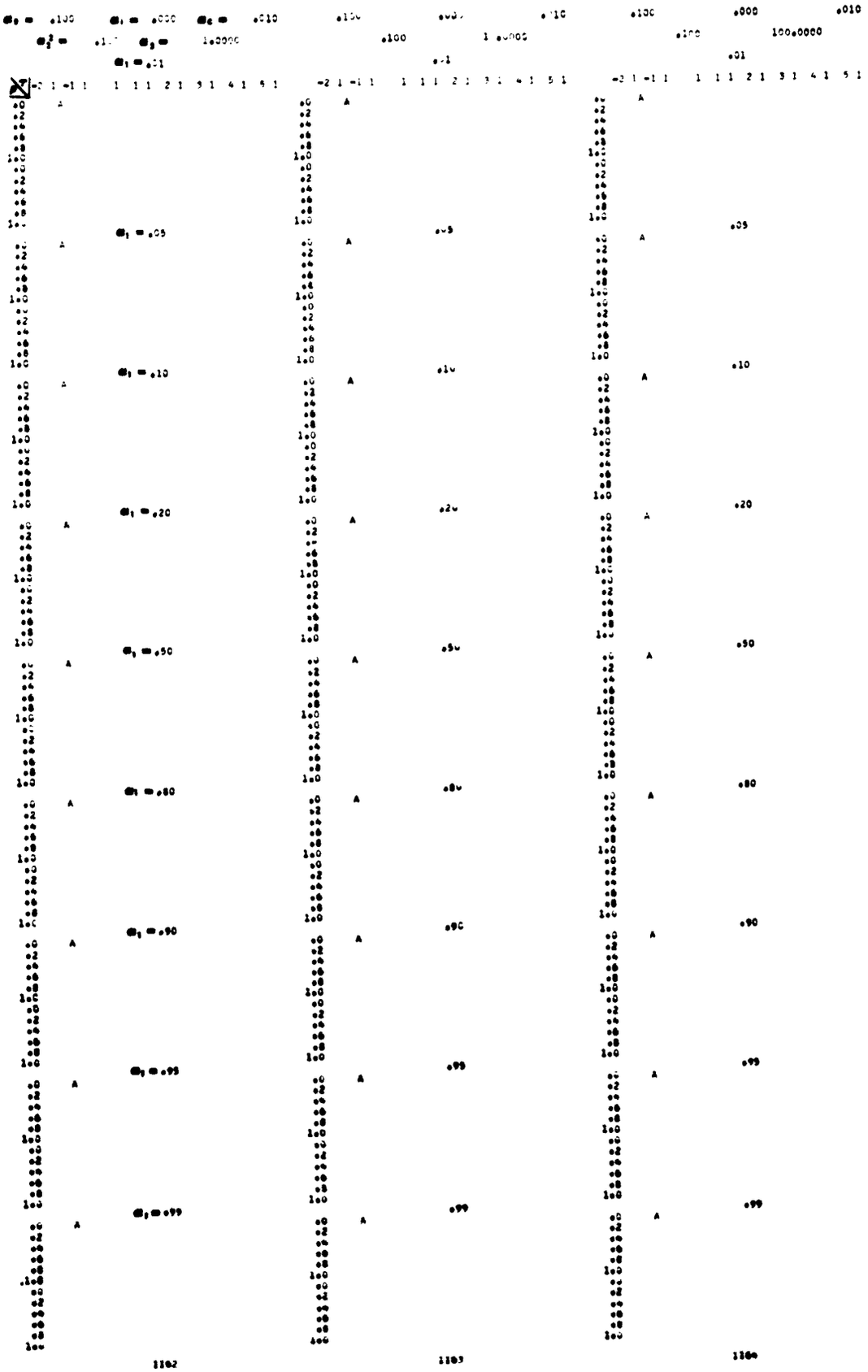
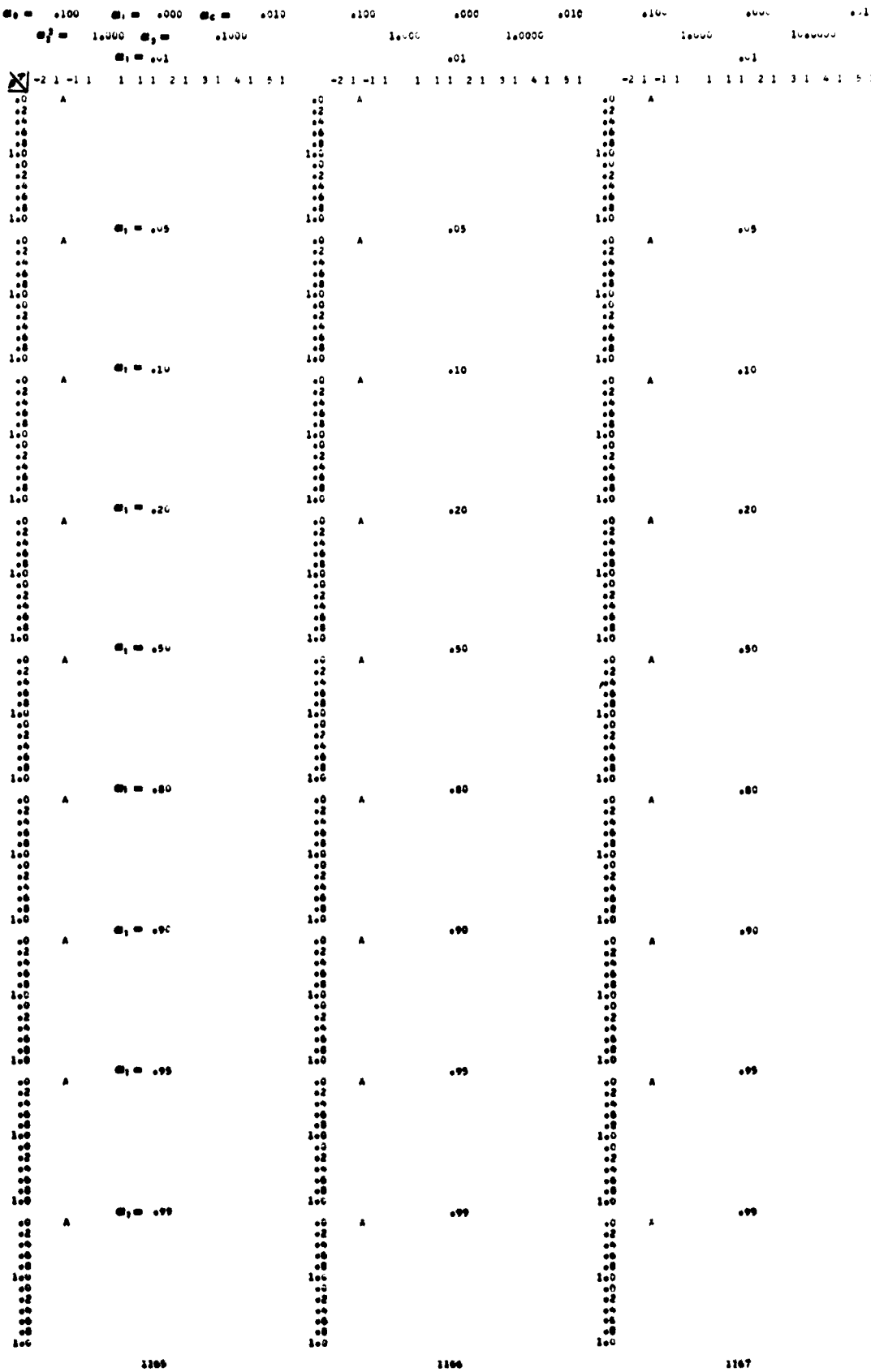
A
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
1199
1160
1161

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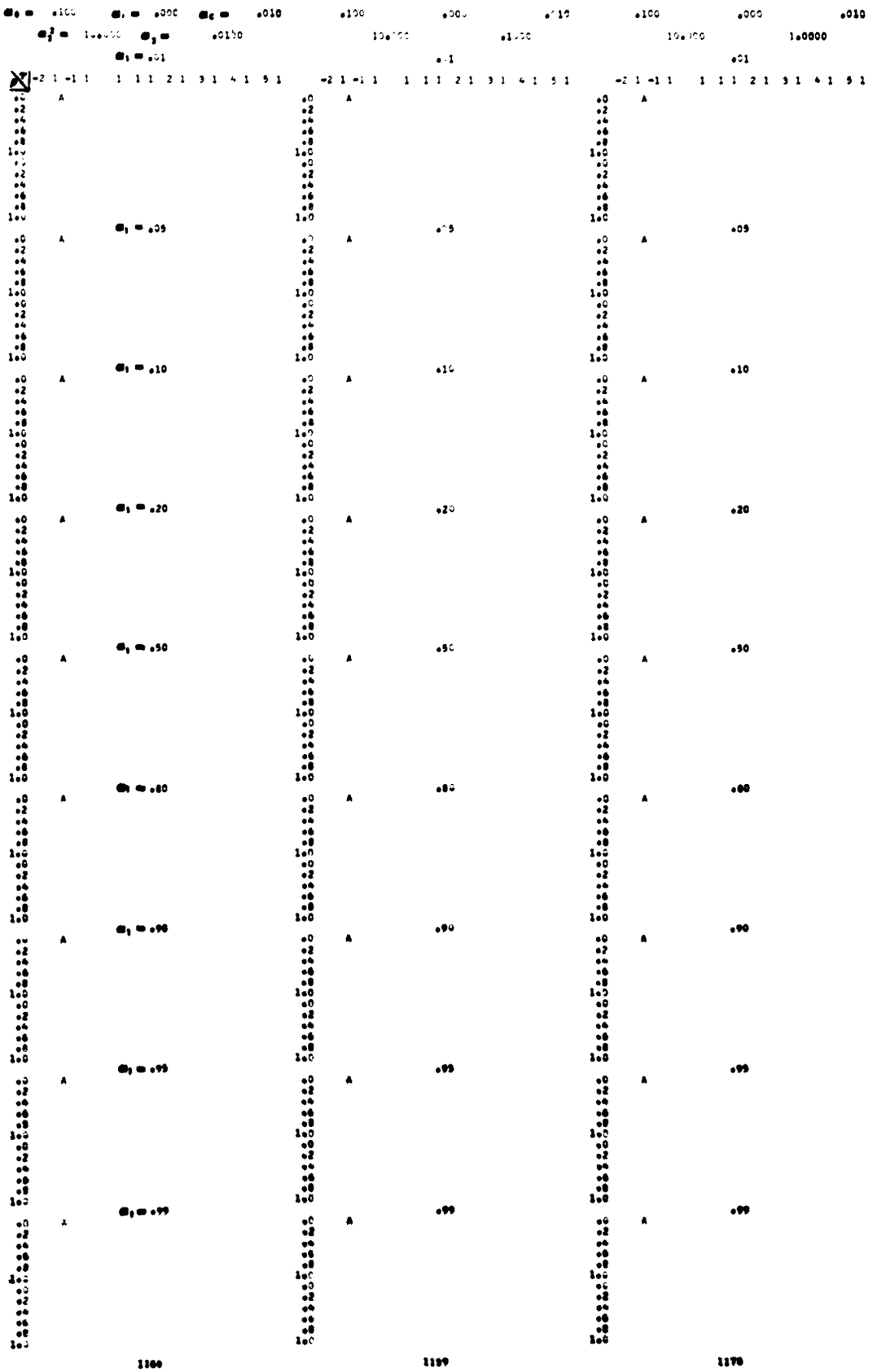
α_0^2 = 1.0000 α_3 = .1000
α_4 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
α_4 = .05
α_4 = .10
α_4 = .20
α_4 = .50
α_4 = .80
α_4 = .90
α_4 = .95
α_4 = .99
1165
1166
1167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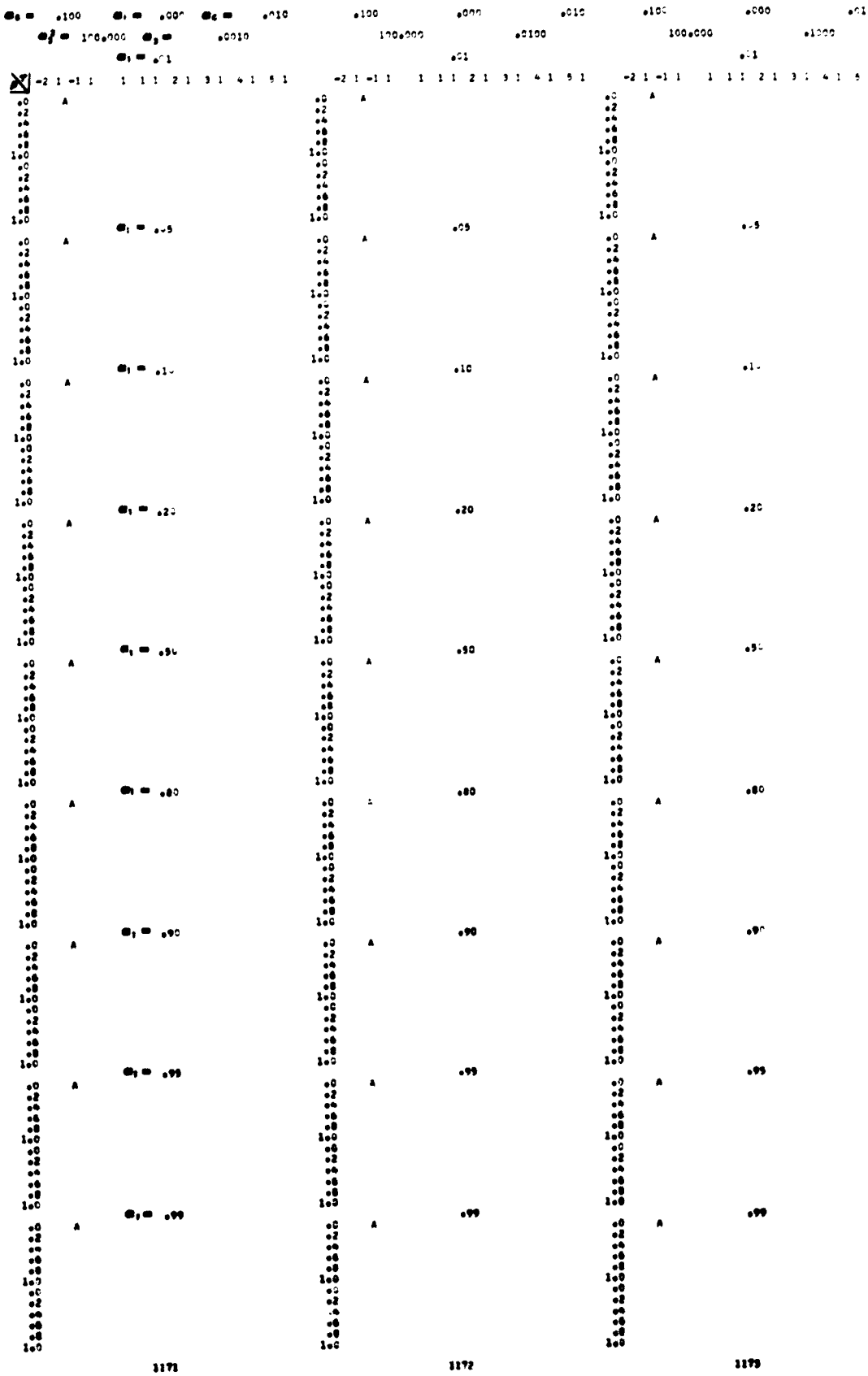
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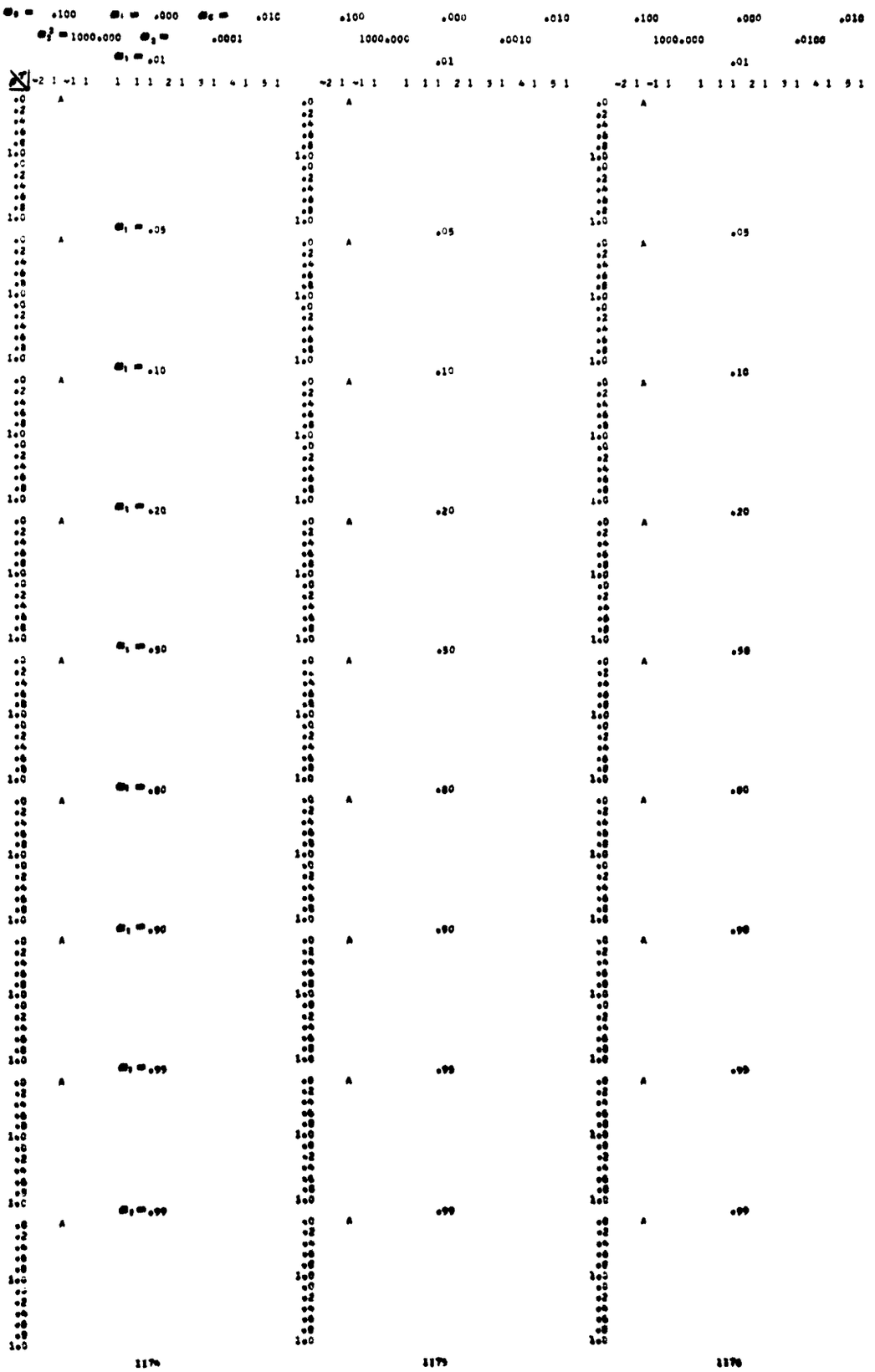
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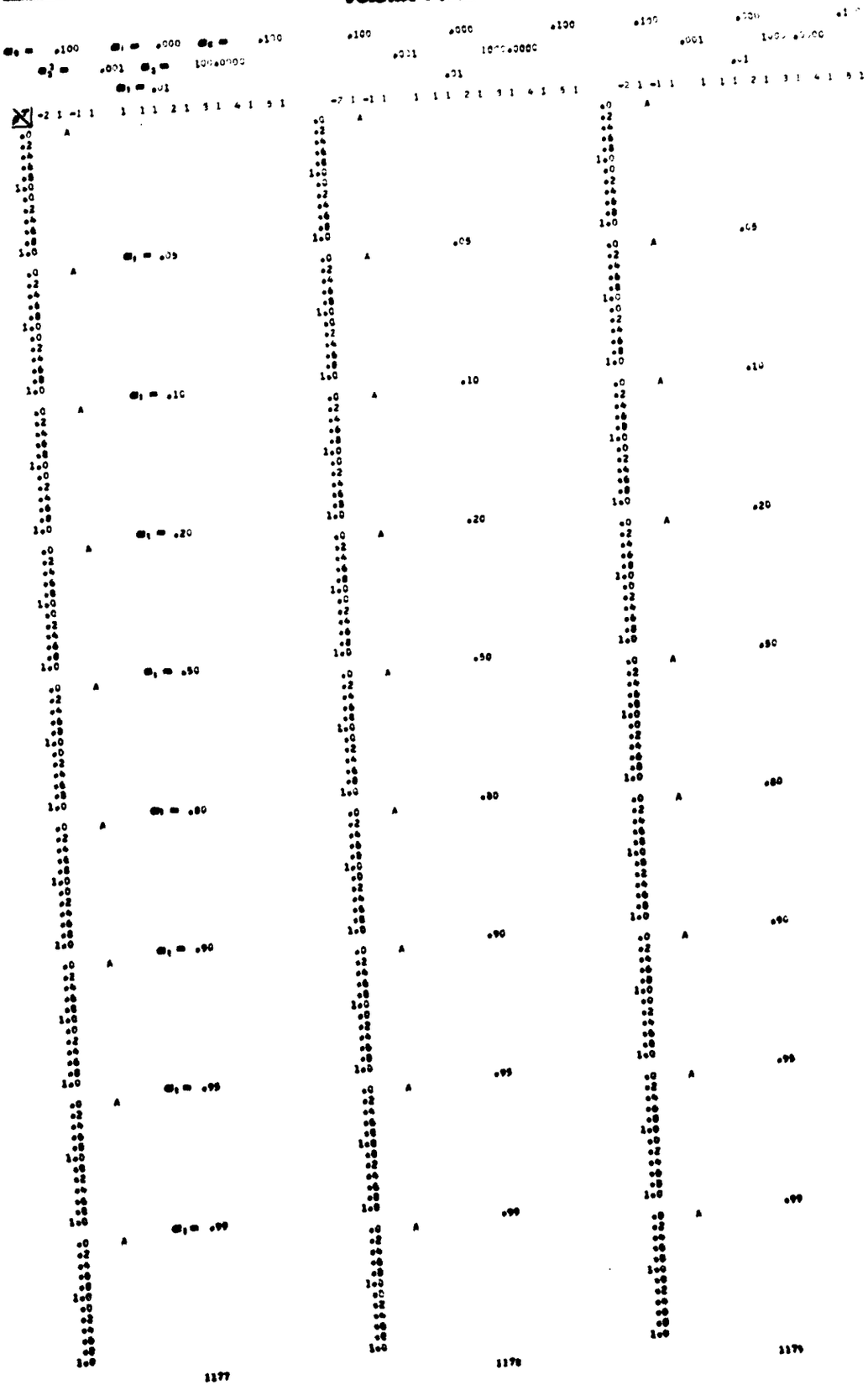

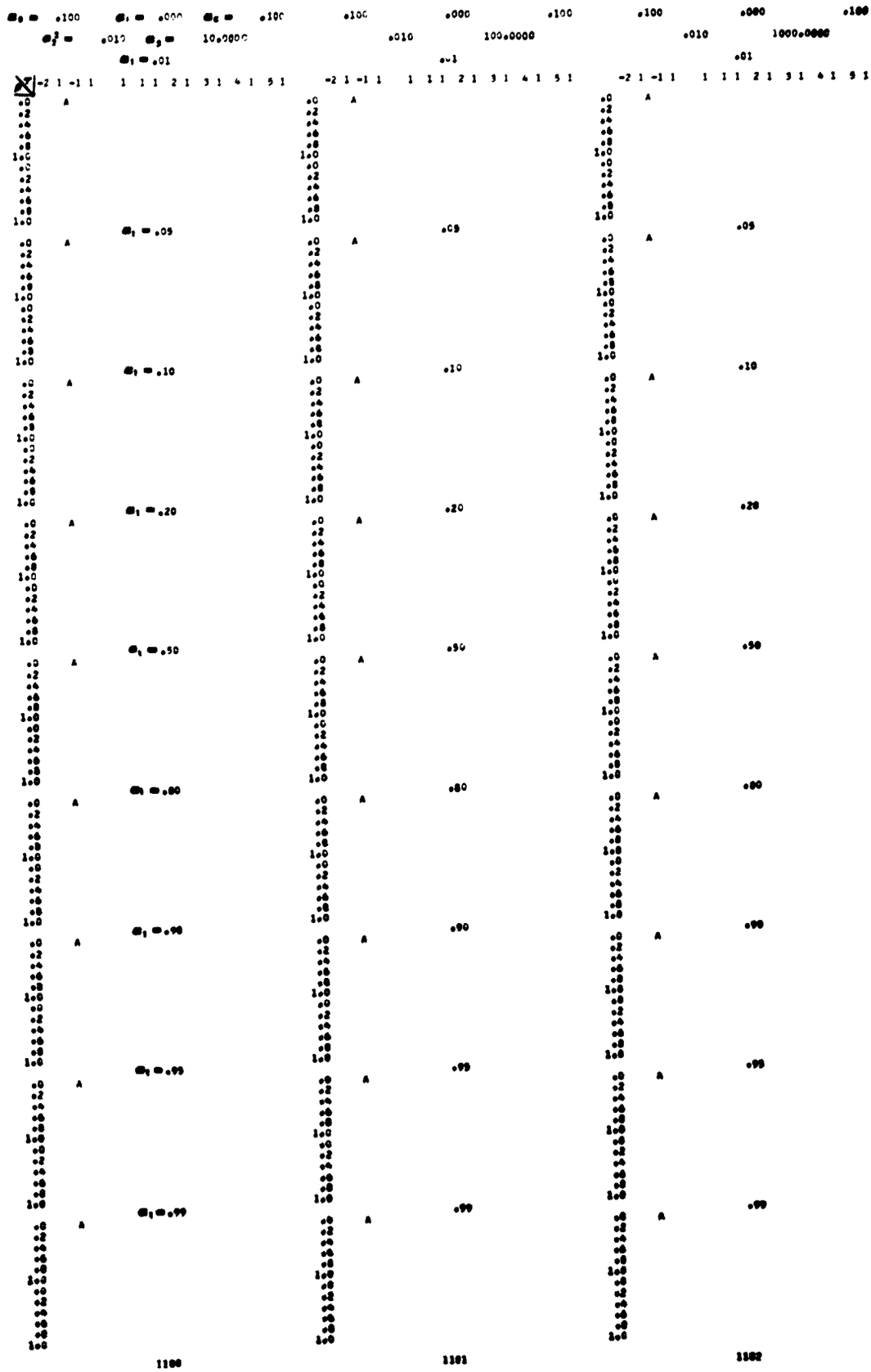
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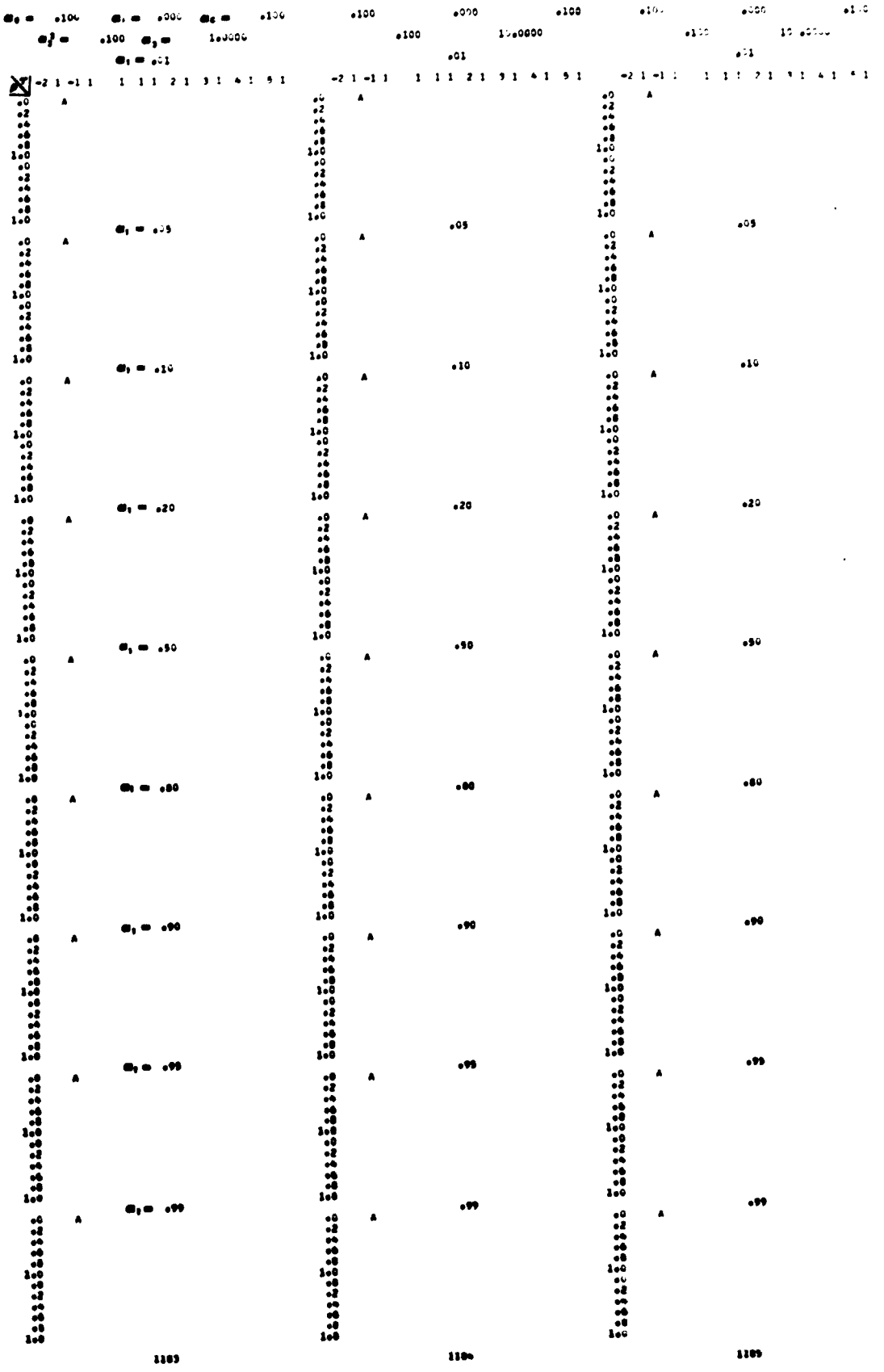

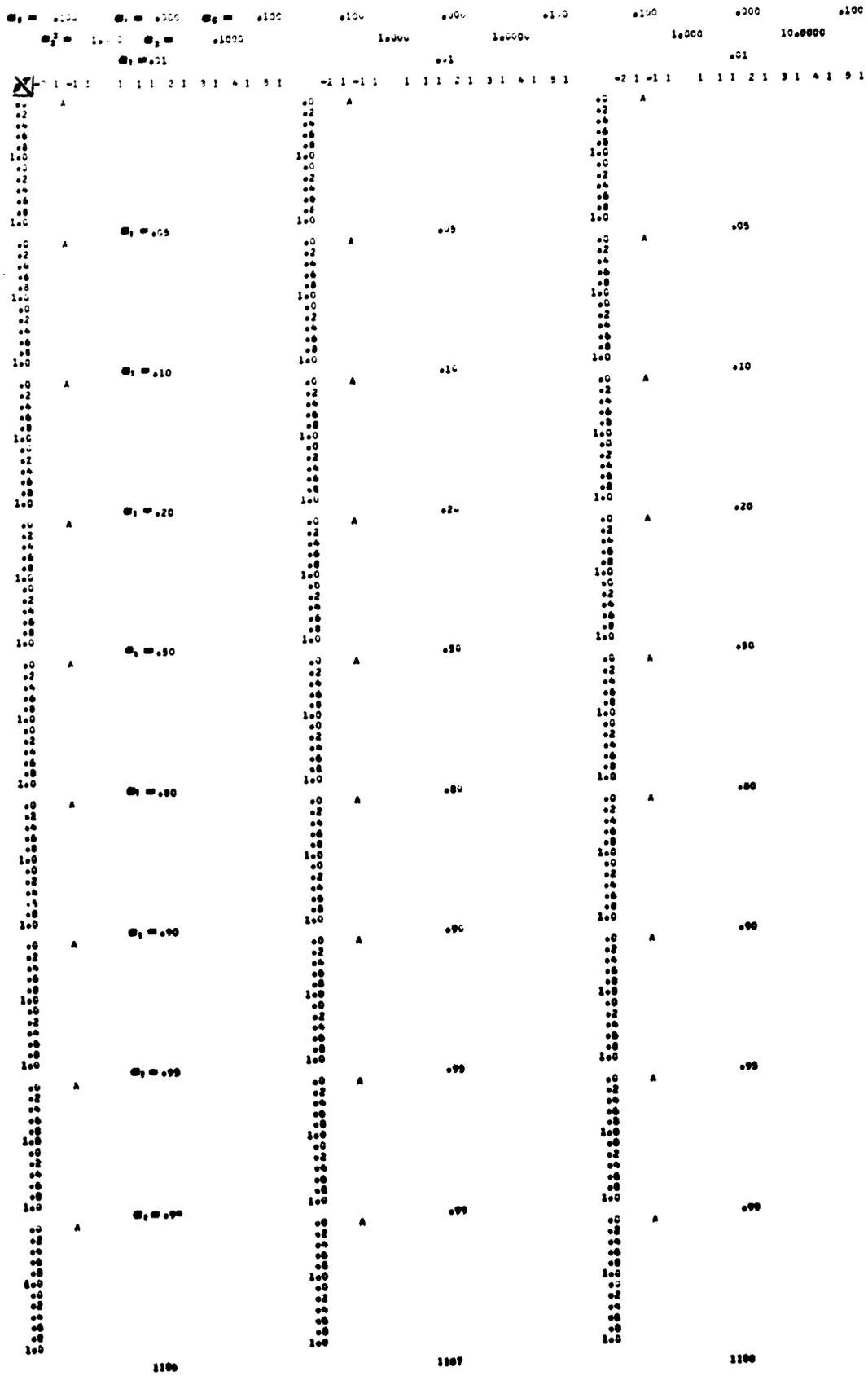

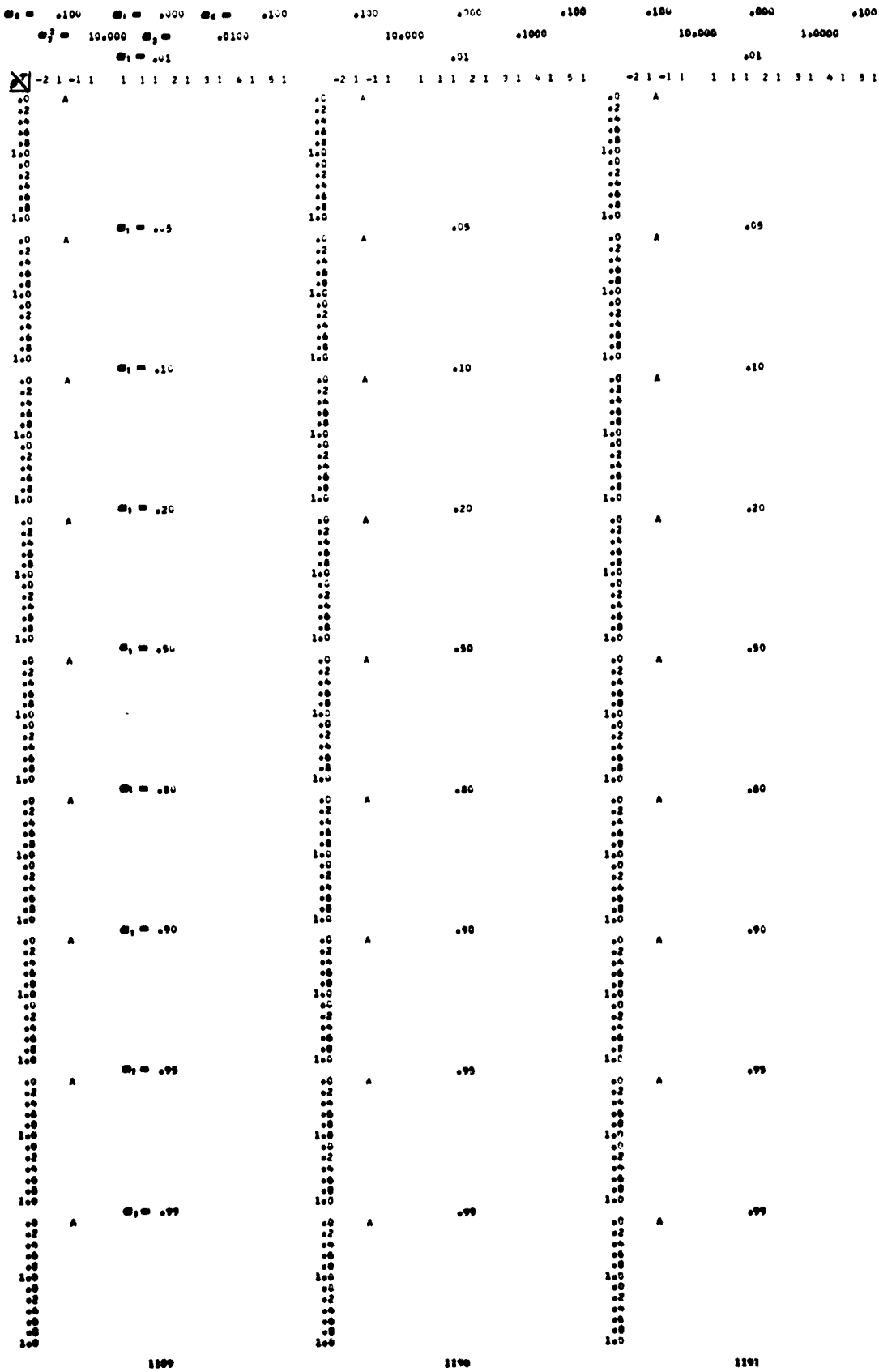
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α_3^2 = 10.000 α_2 = .0100
α_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
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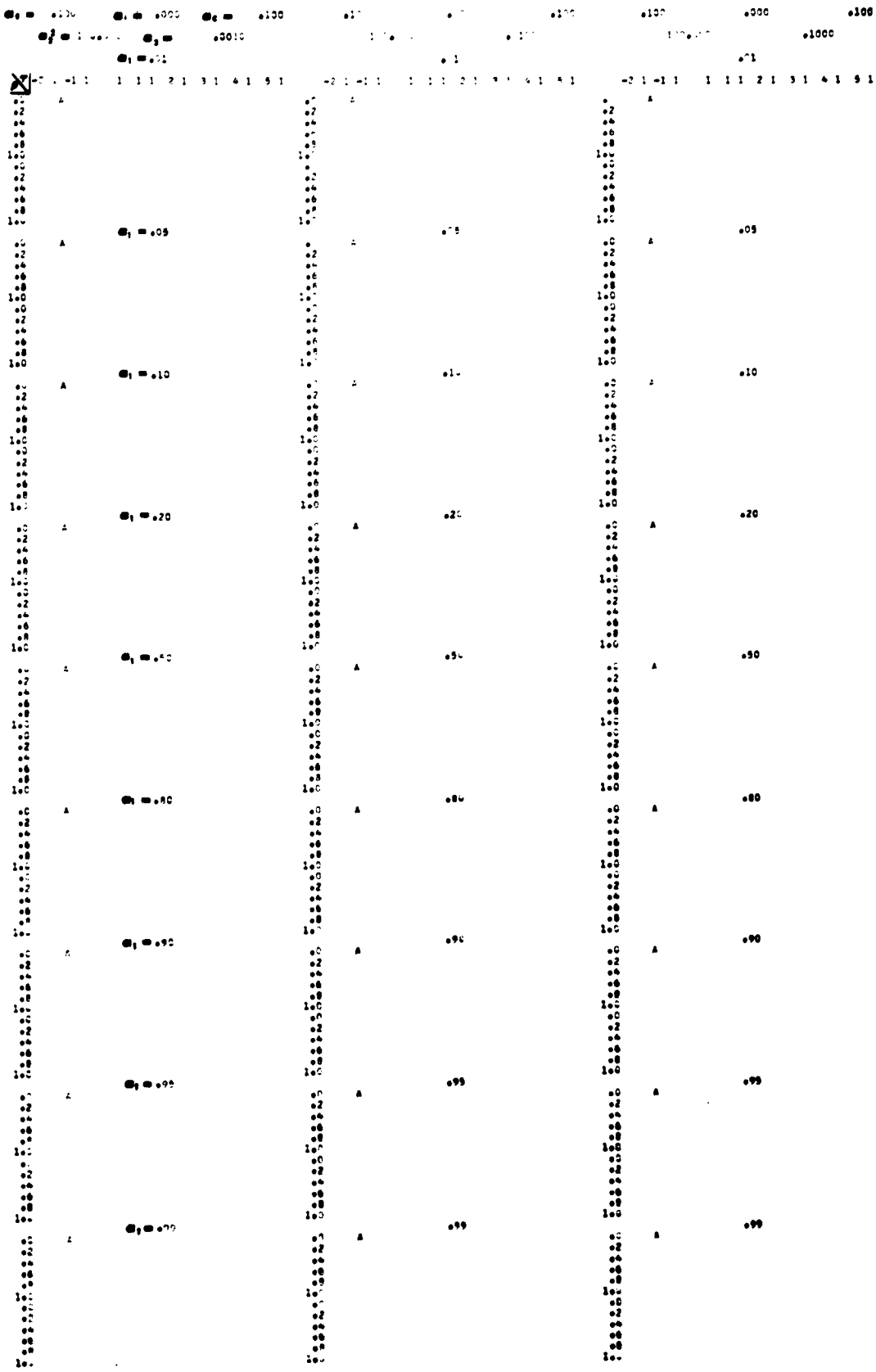
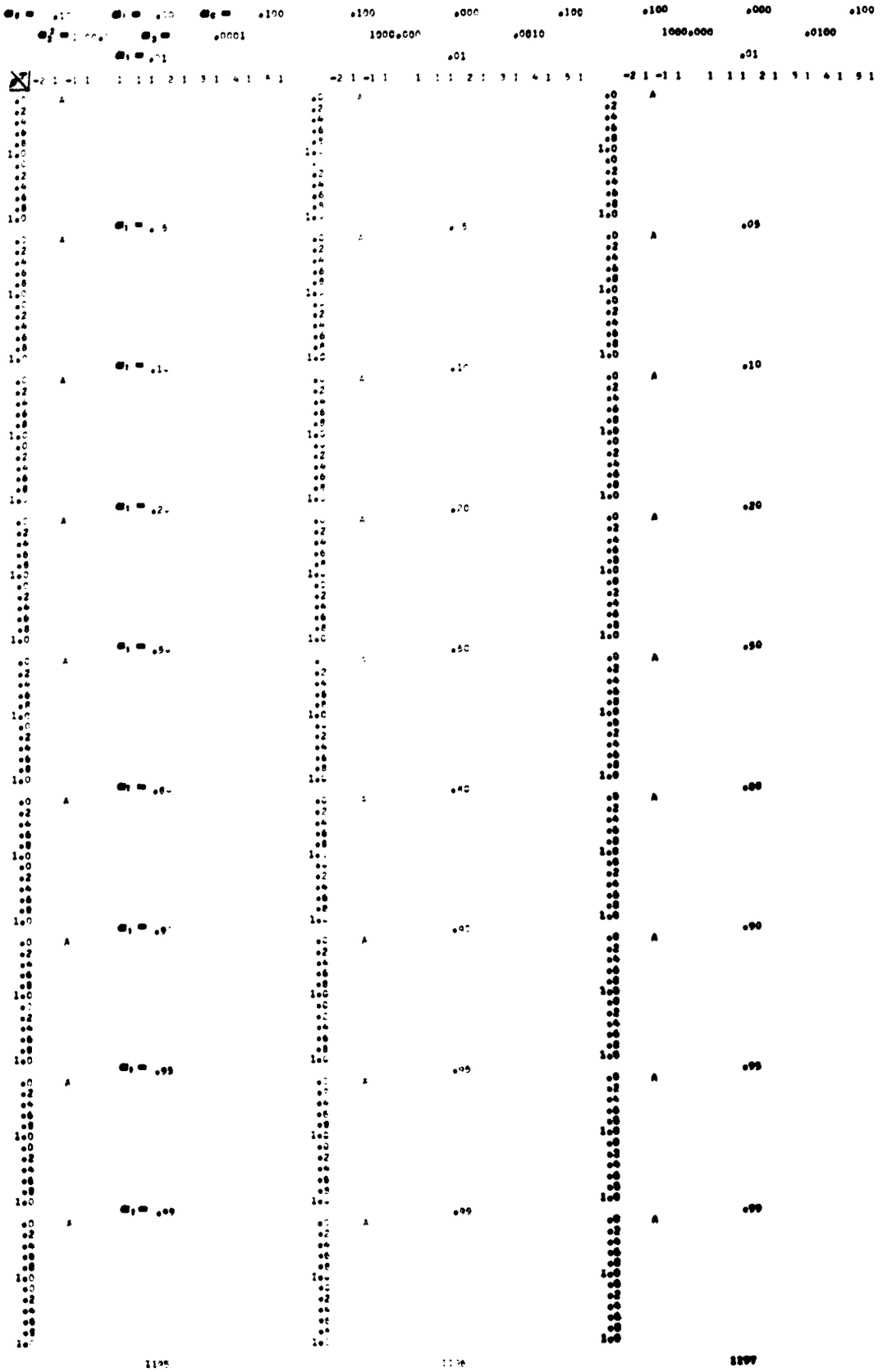
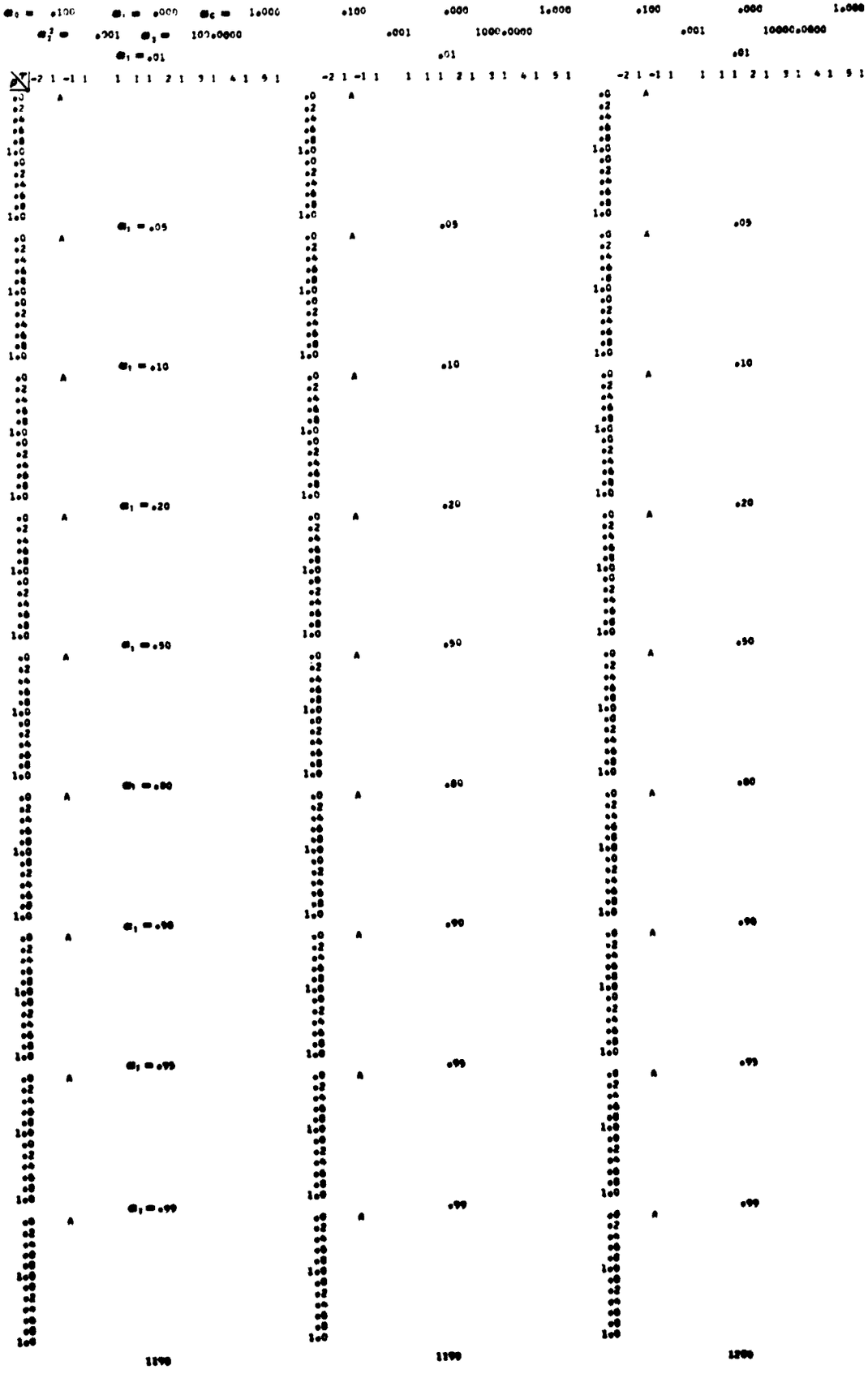
.130 .300 .100
10.000 .1000
.01
1190
.100 .000 .100
10.000 1.0000
.01
1191



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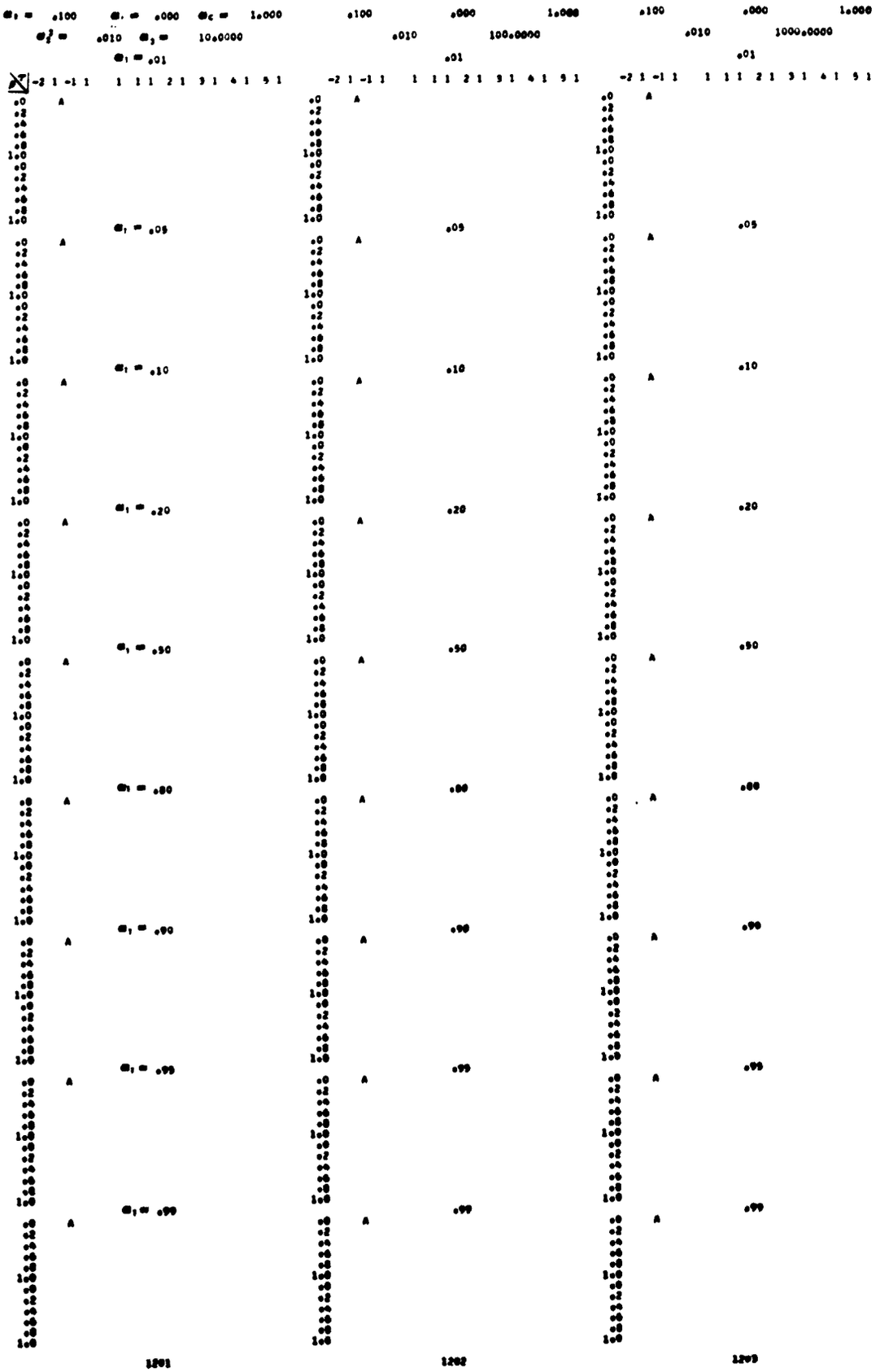
α_1^2 = .001 α_2 = 1000.0000
α_1 = .01
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
1200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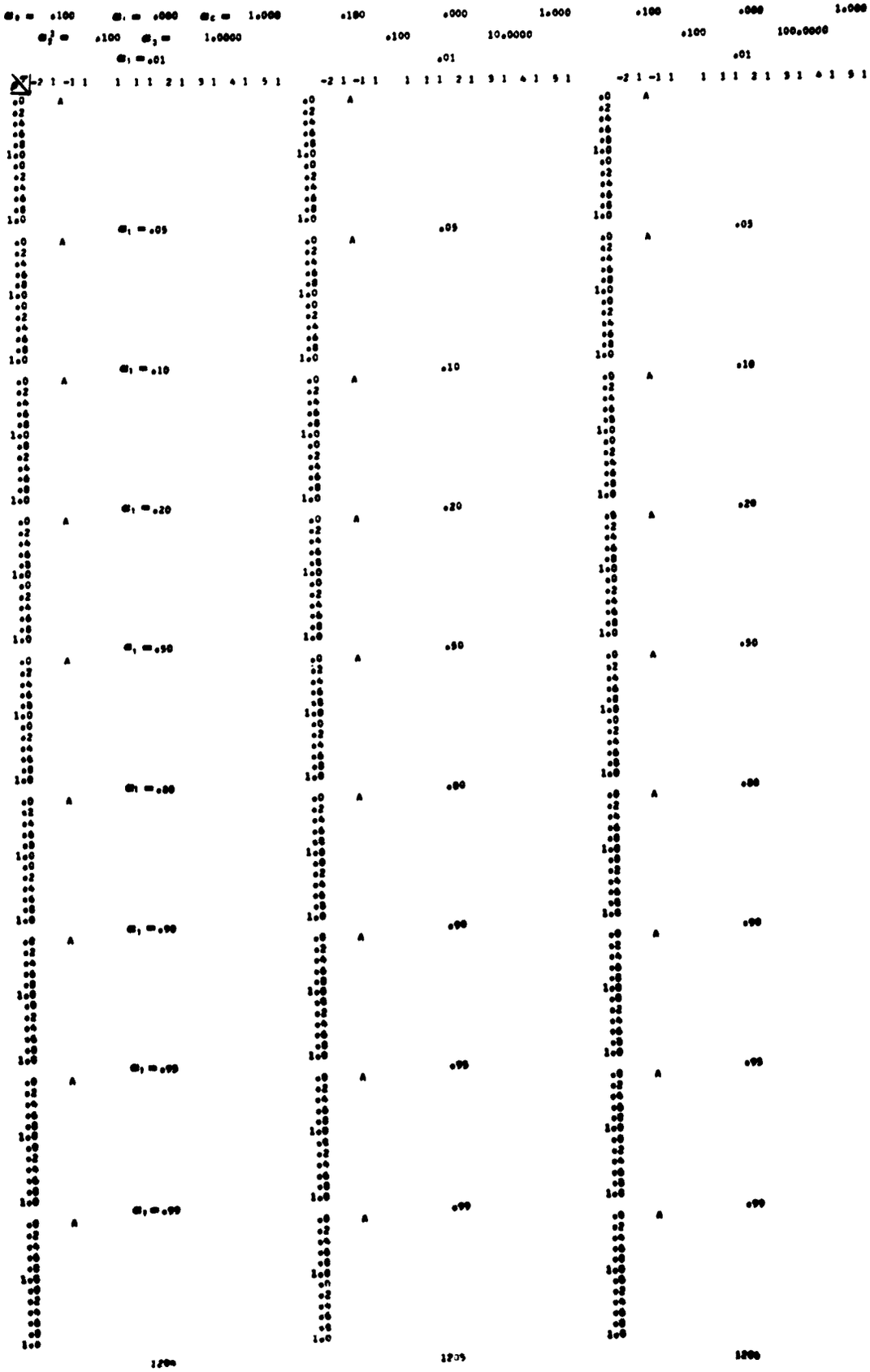
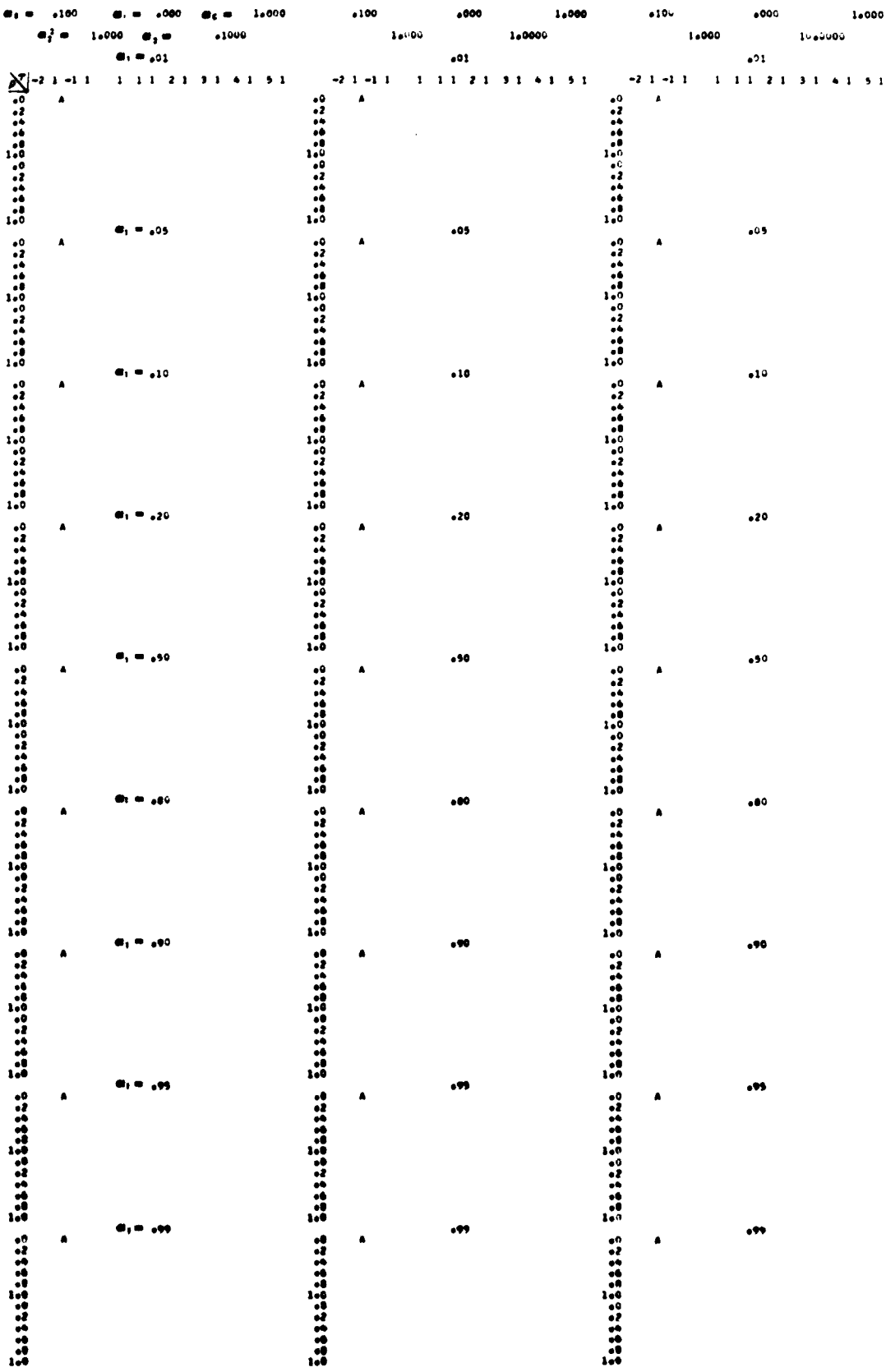
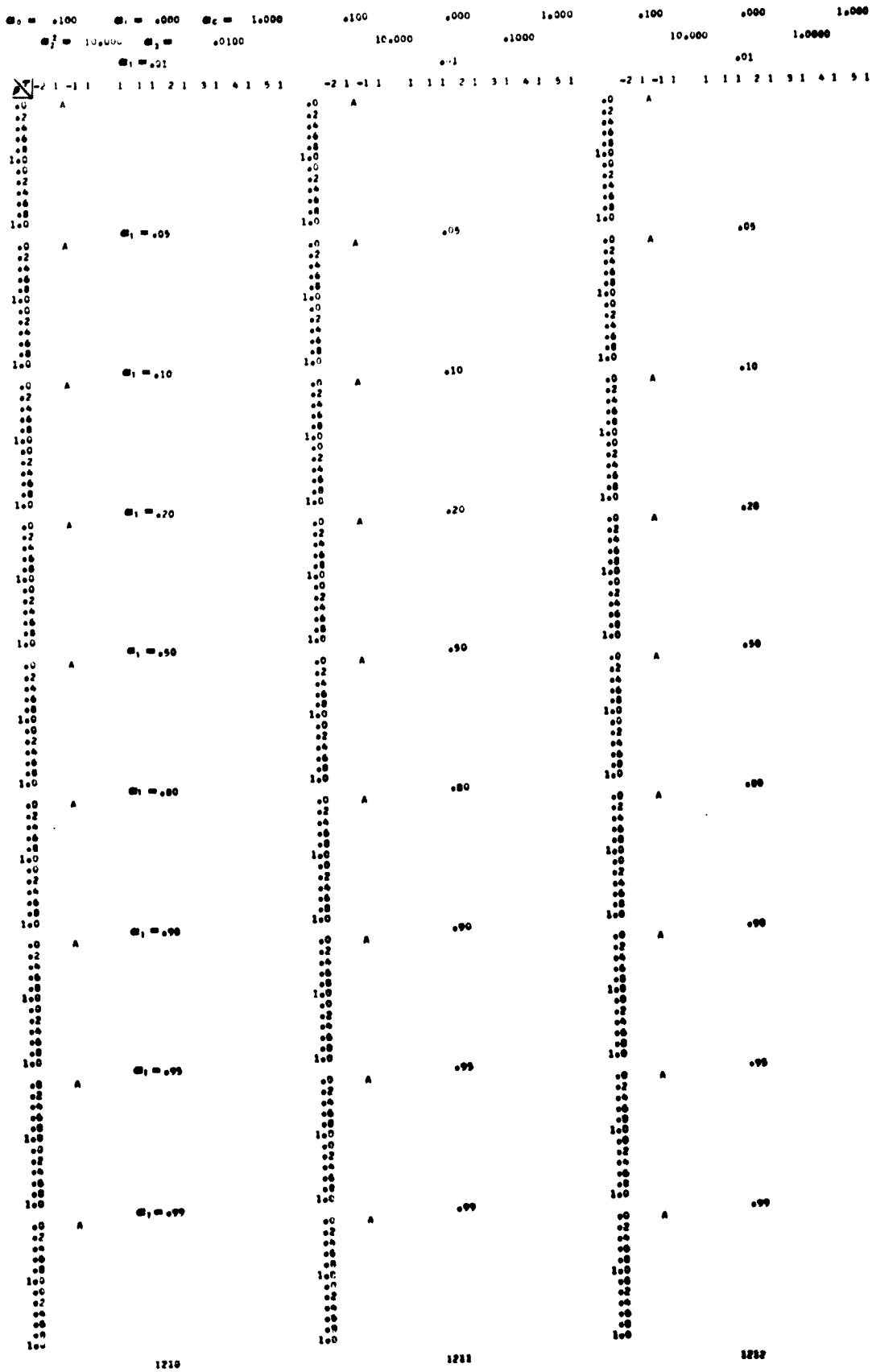



σ_x = .100 σ_y = .000 σ_ξ = 1.000
σ_y^2 = 1.000 σ_y = .1000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
1207
1208
1209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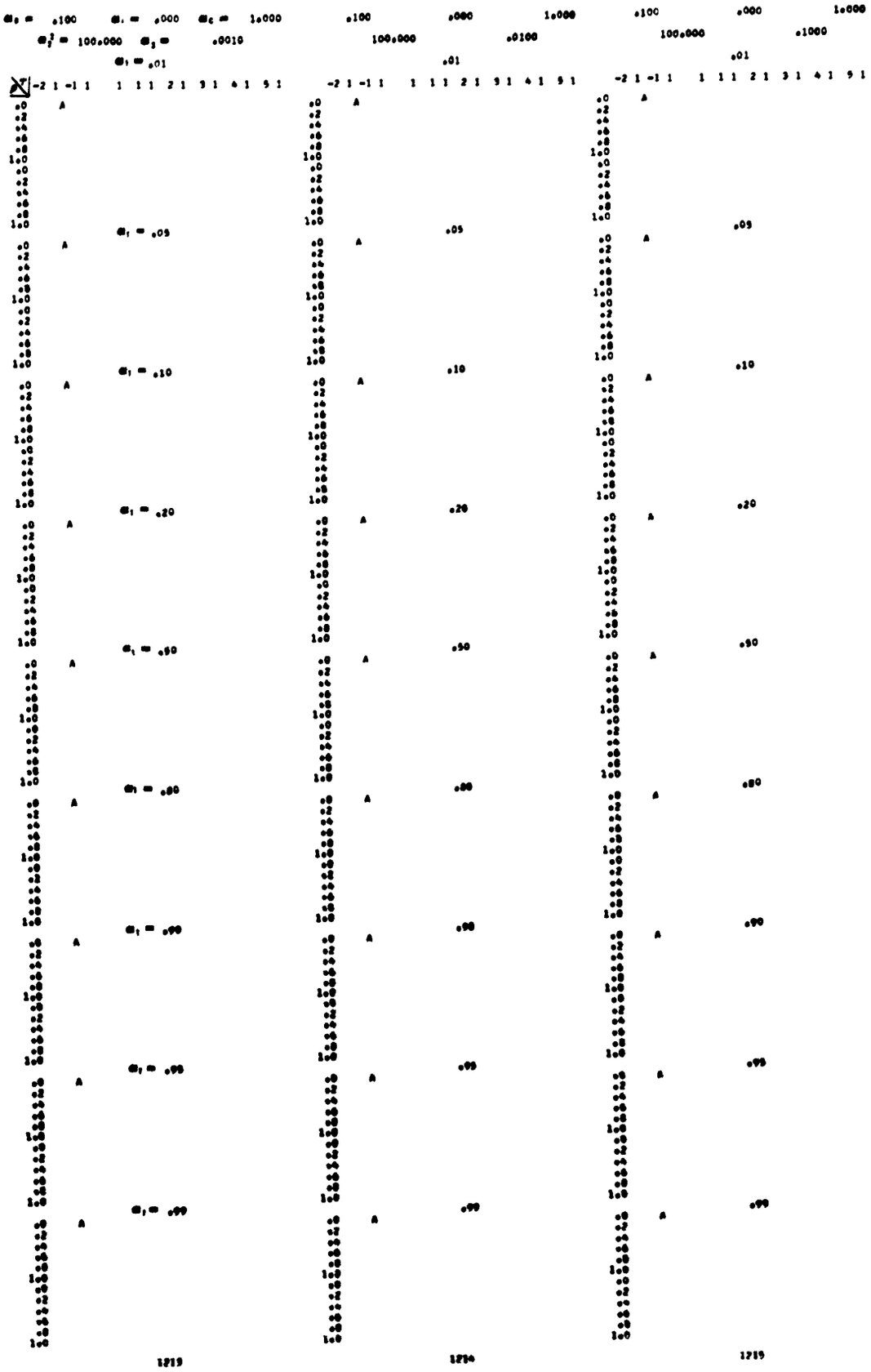
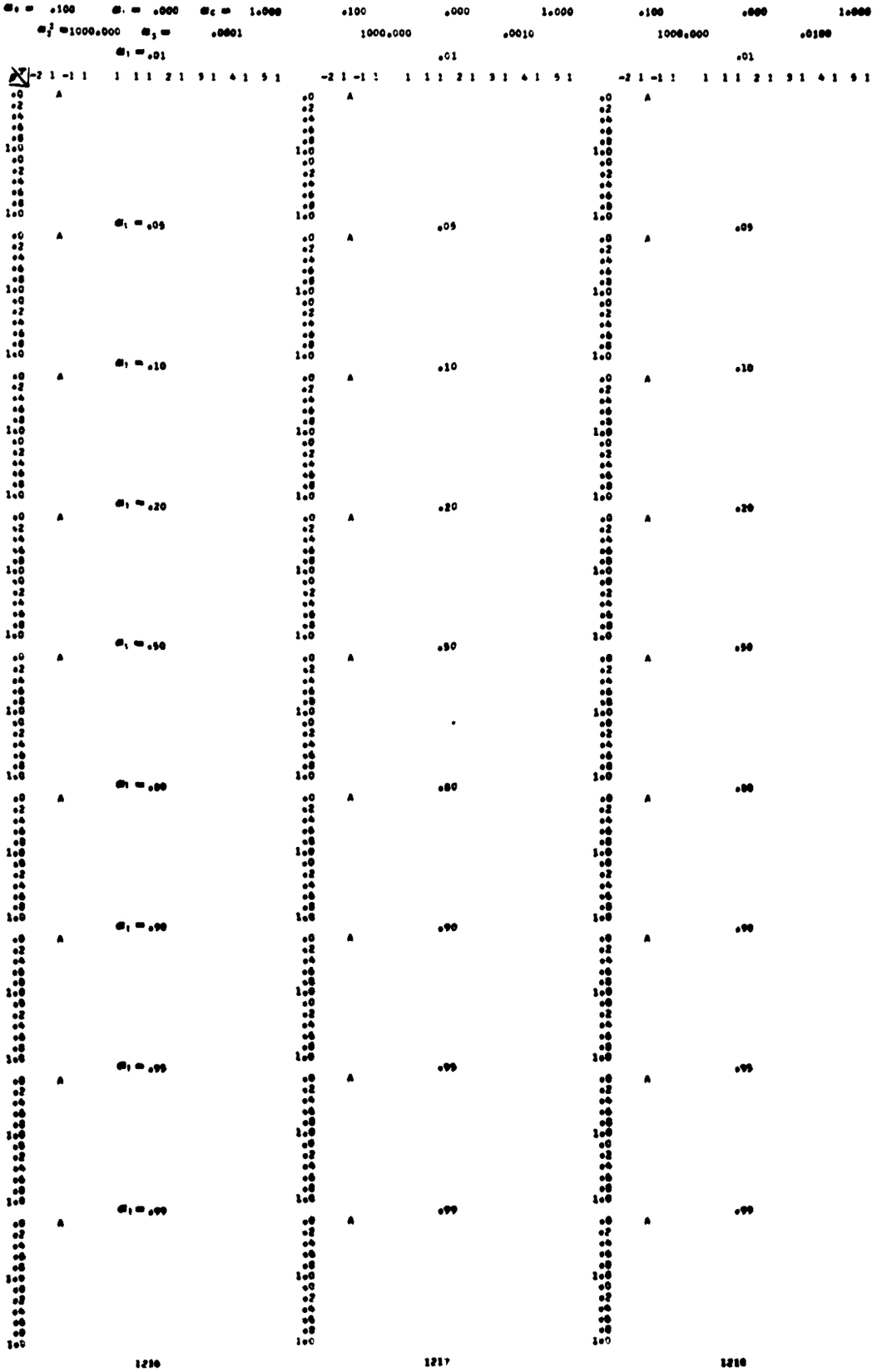
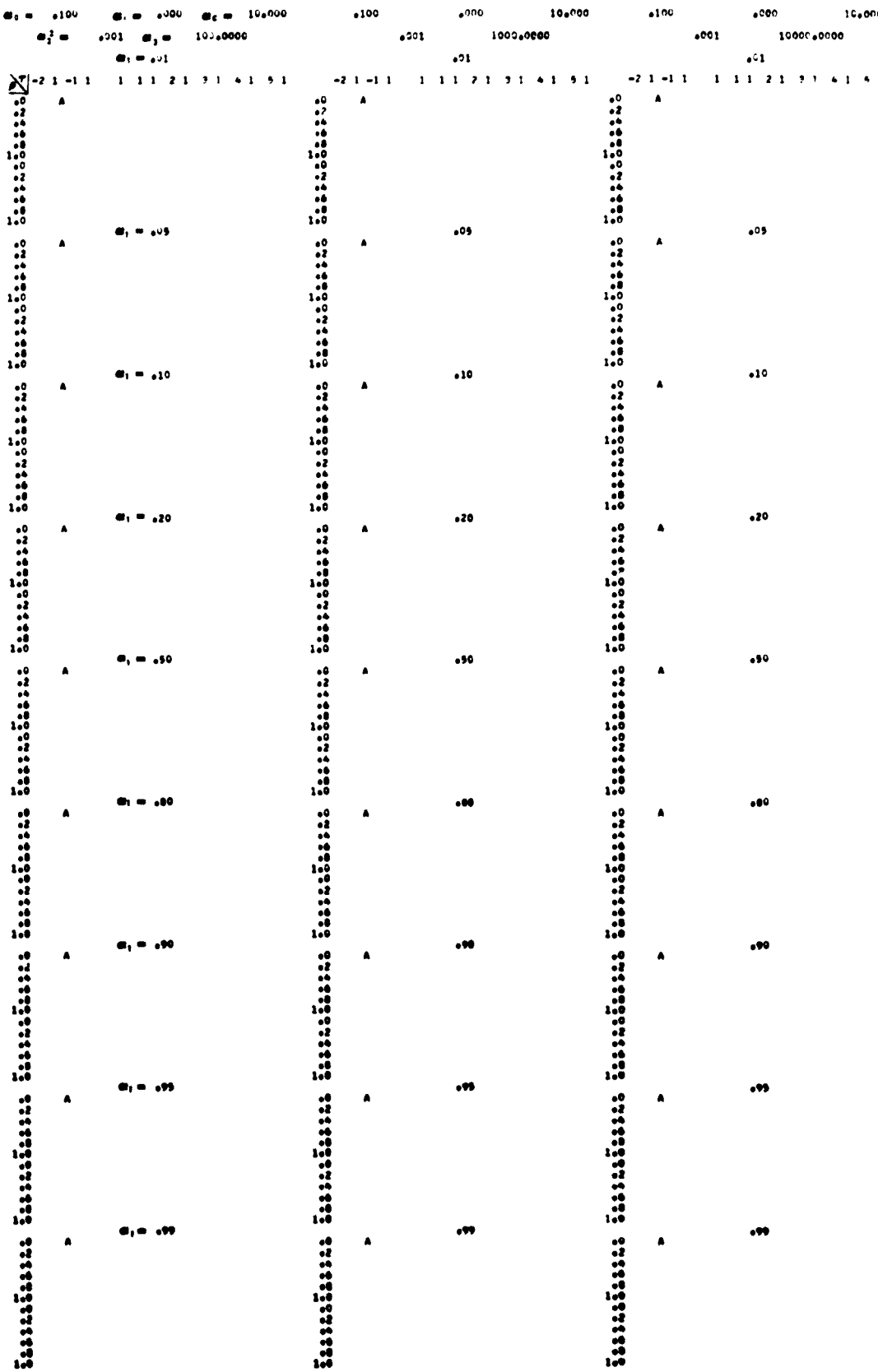



σ_0 = .100 σ_x = .000 σ_c = 1.000
σ_2^2 = 1000.000 σ_3 = .0001
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
1216
.100 .000 1.000
1000.000 .0010
.01
1217
.100 .000 1.000
1000.000 .0100
.01
1218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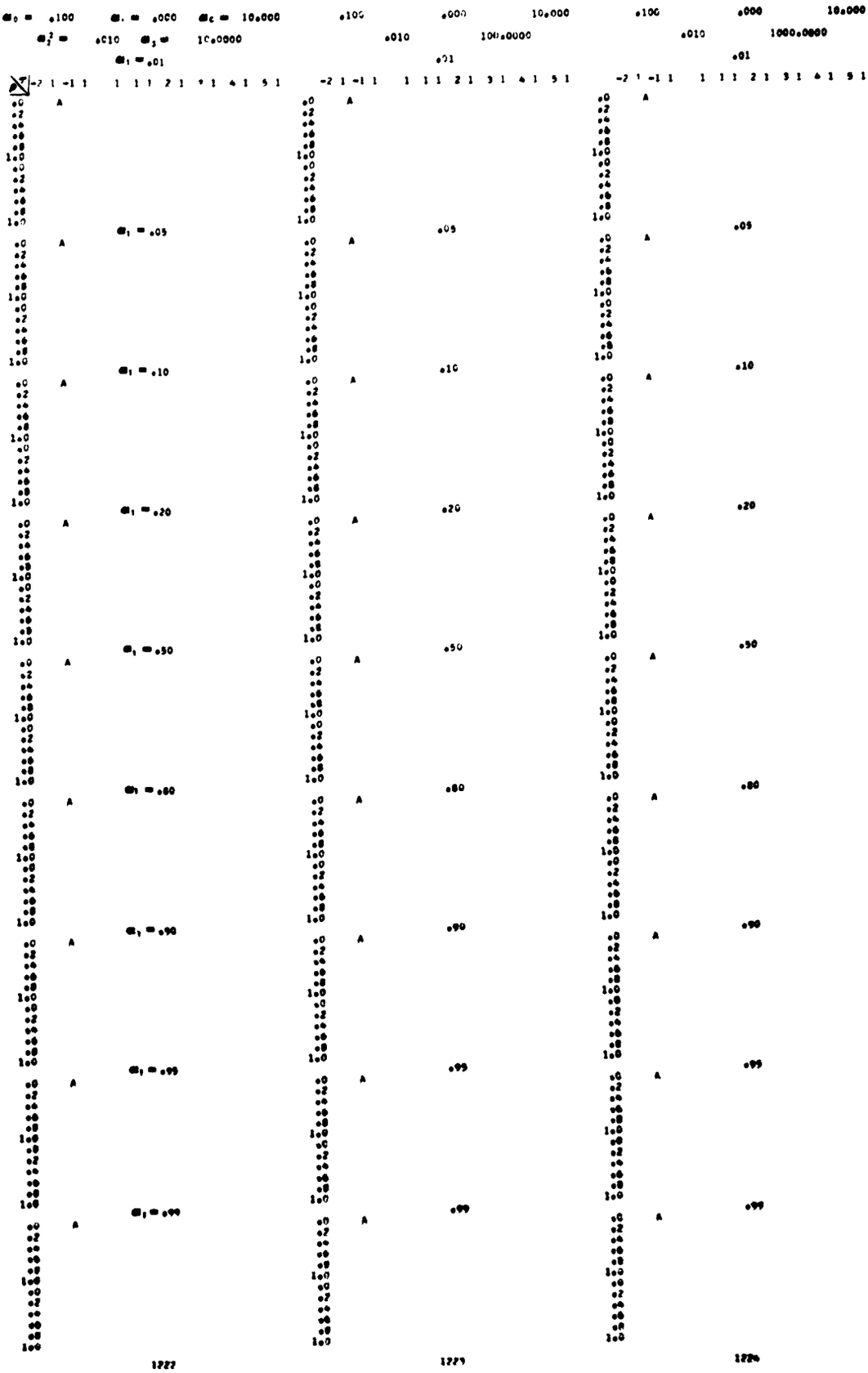

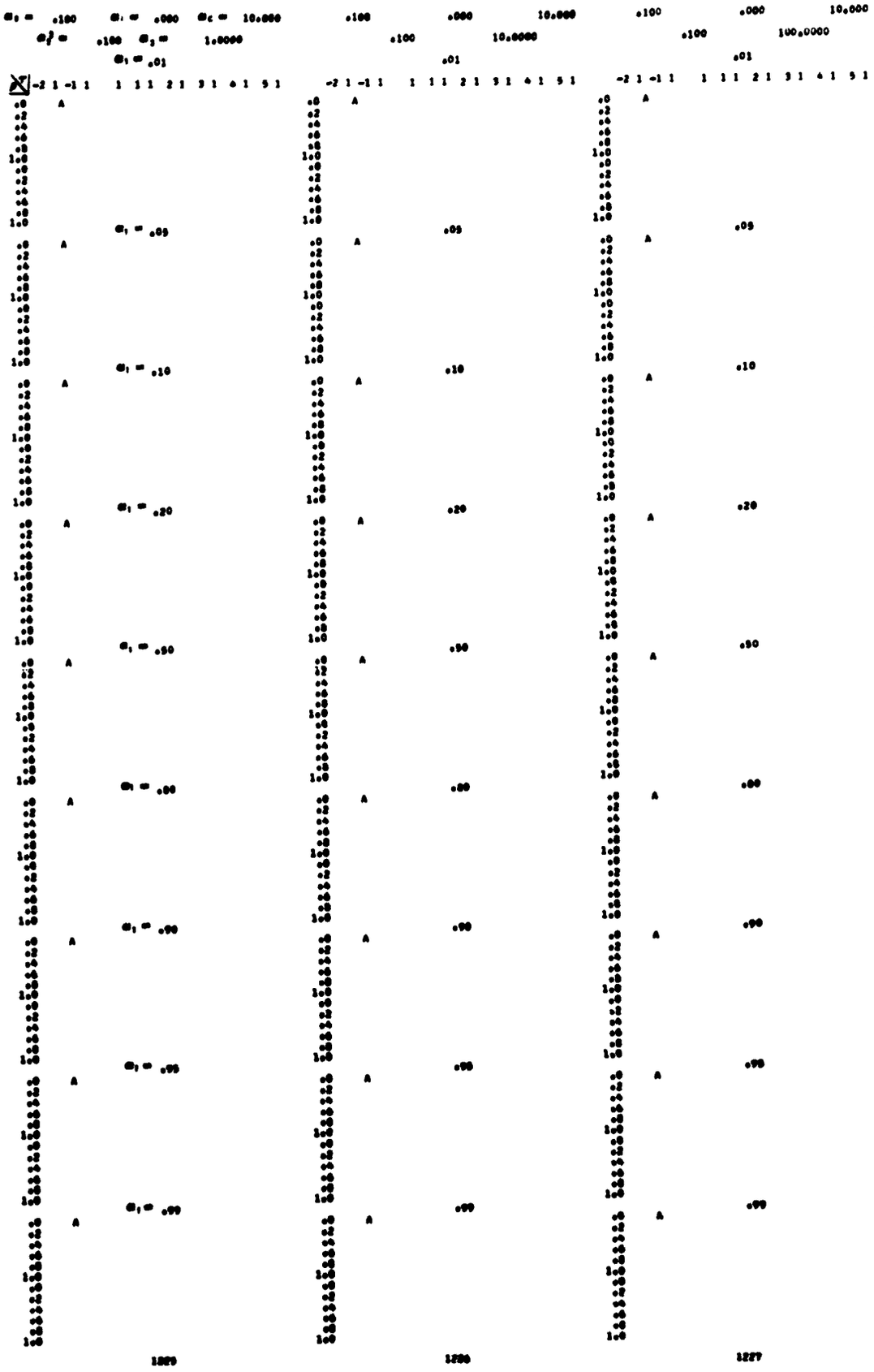
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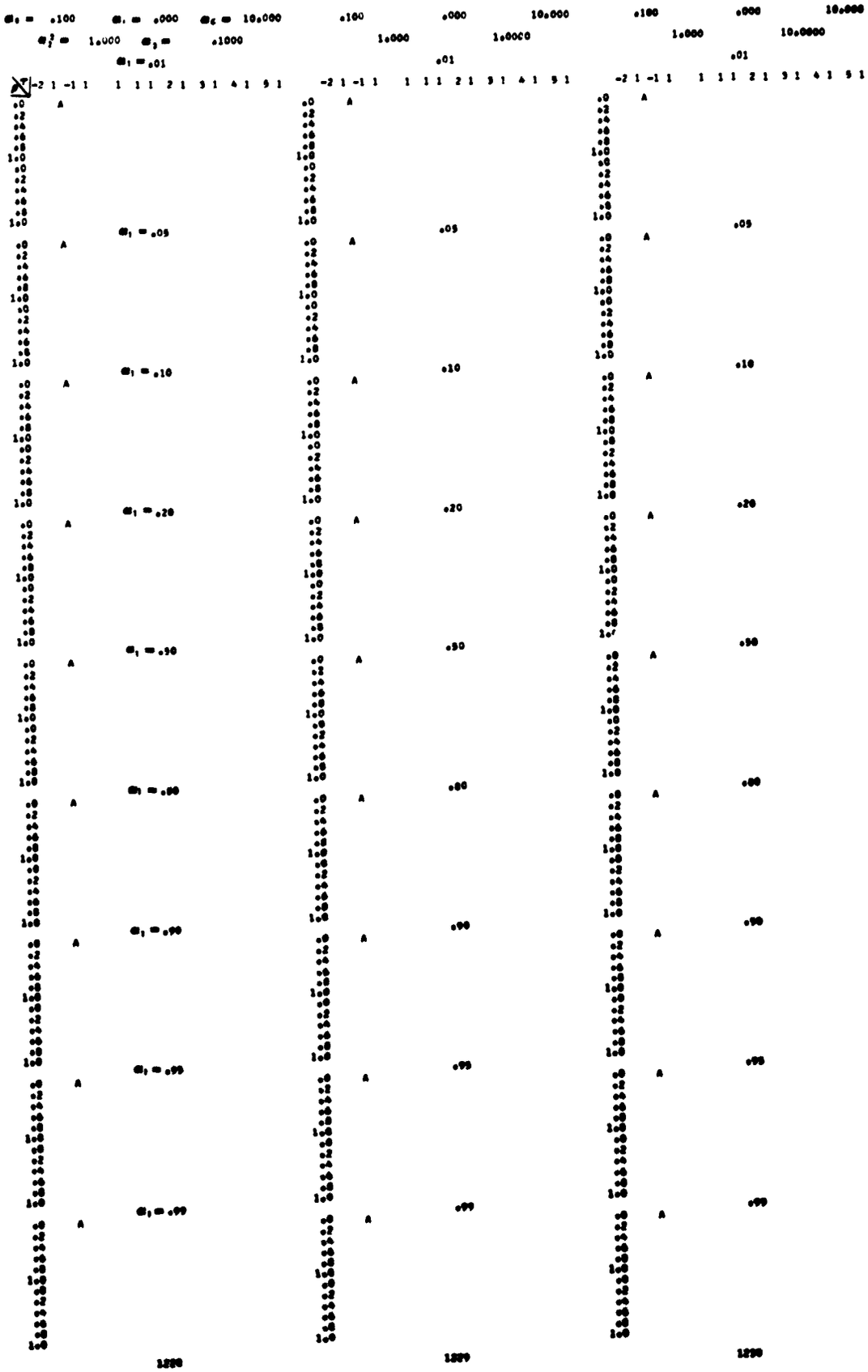

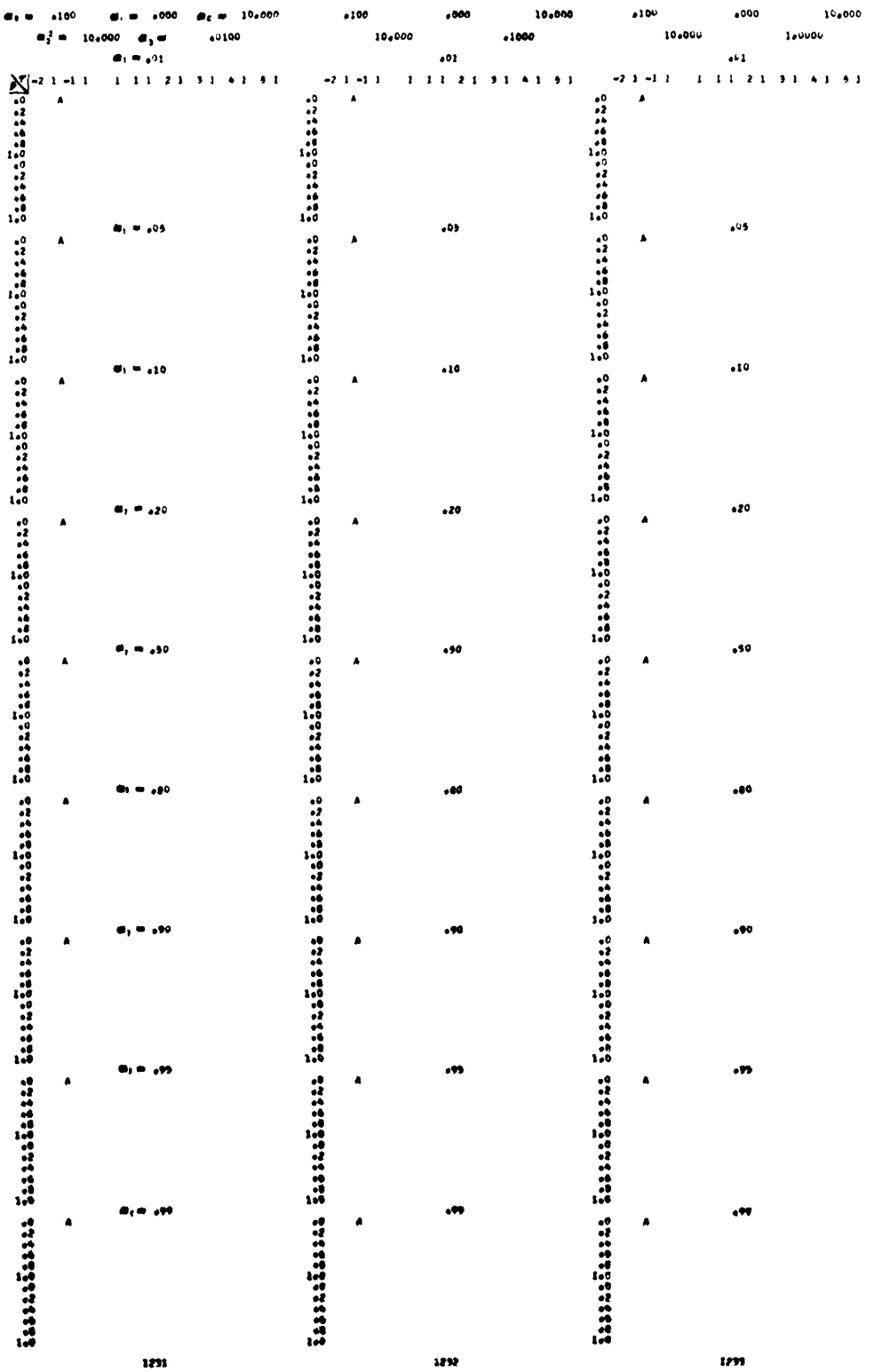
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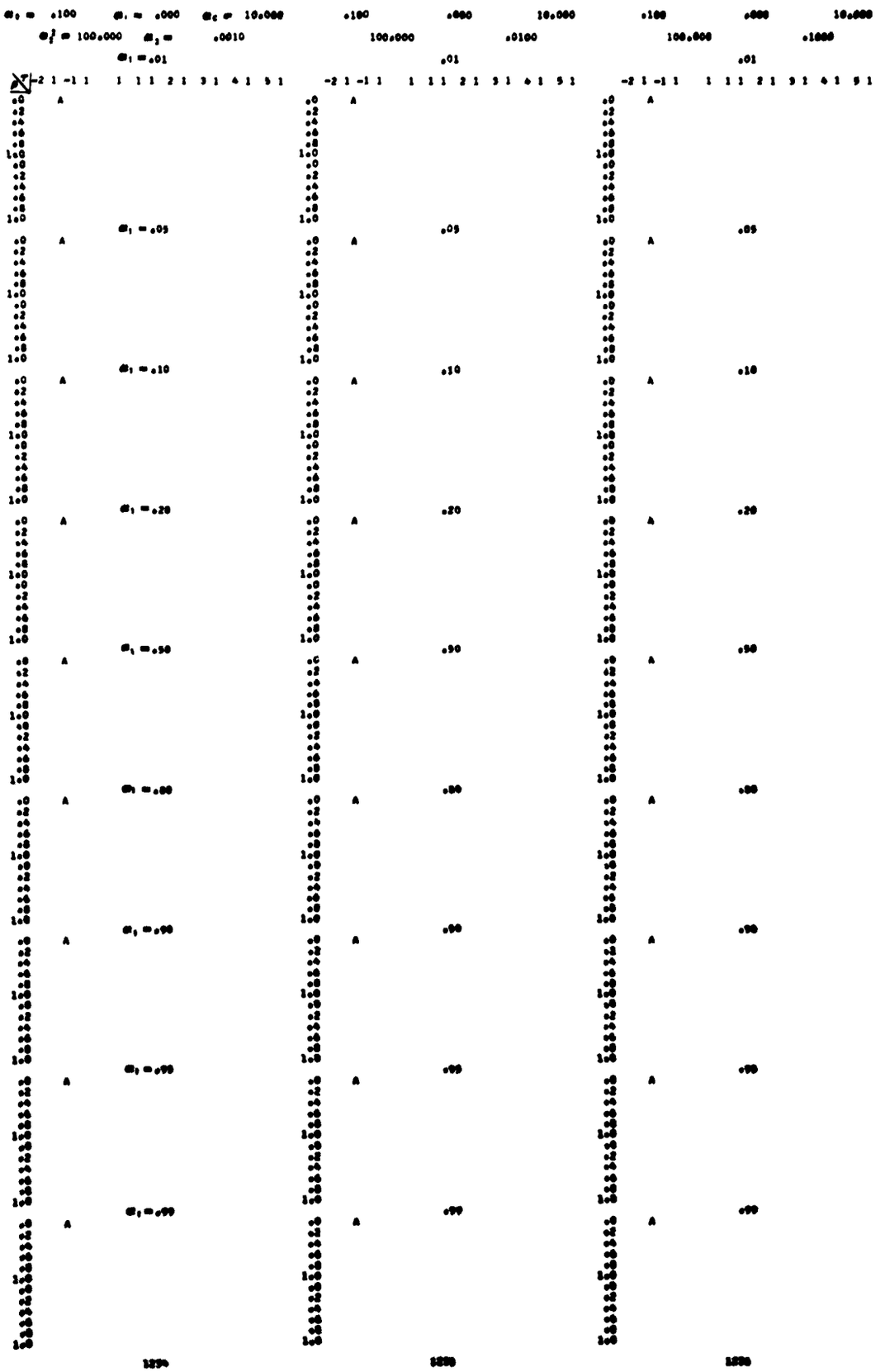

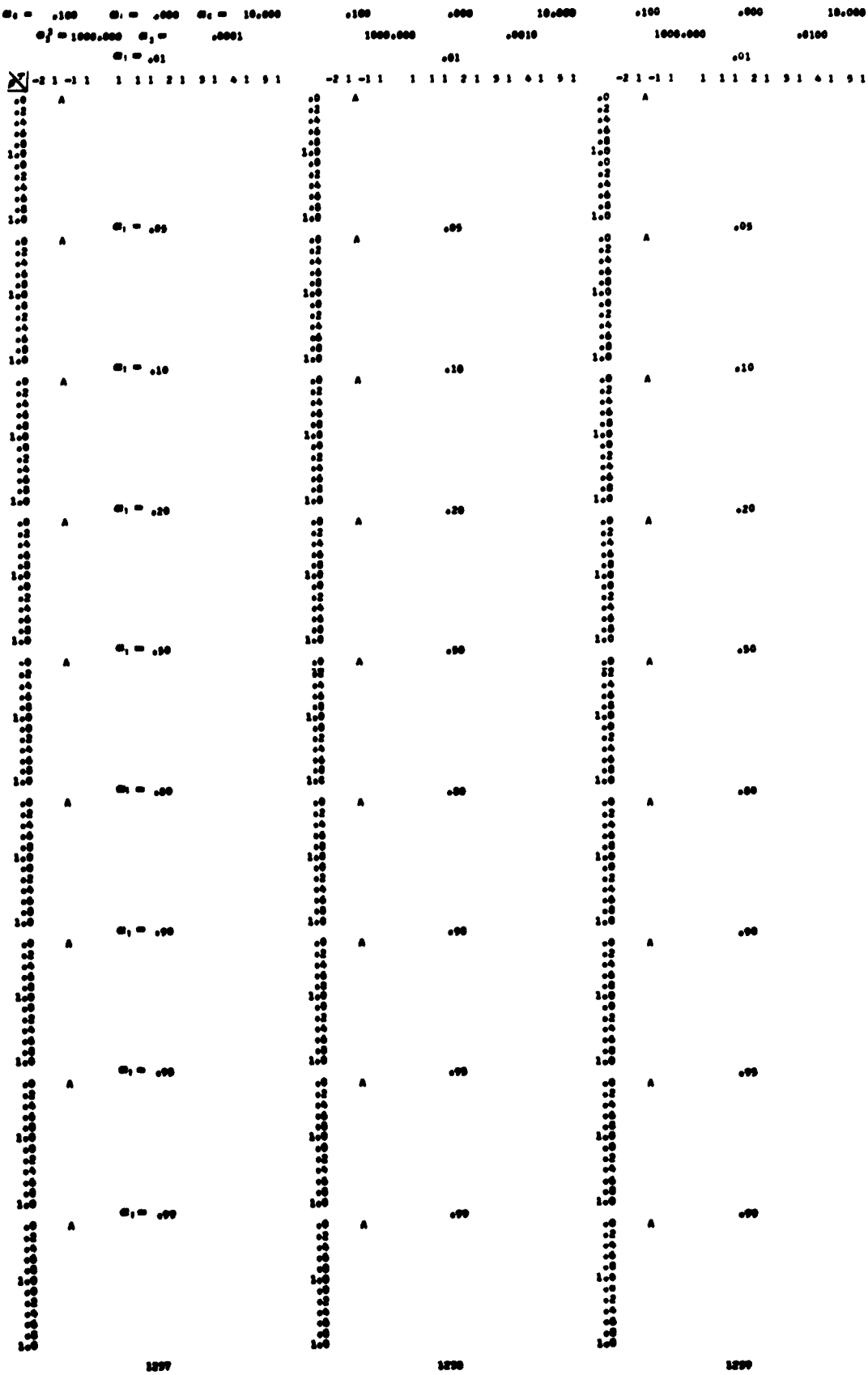
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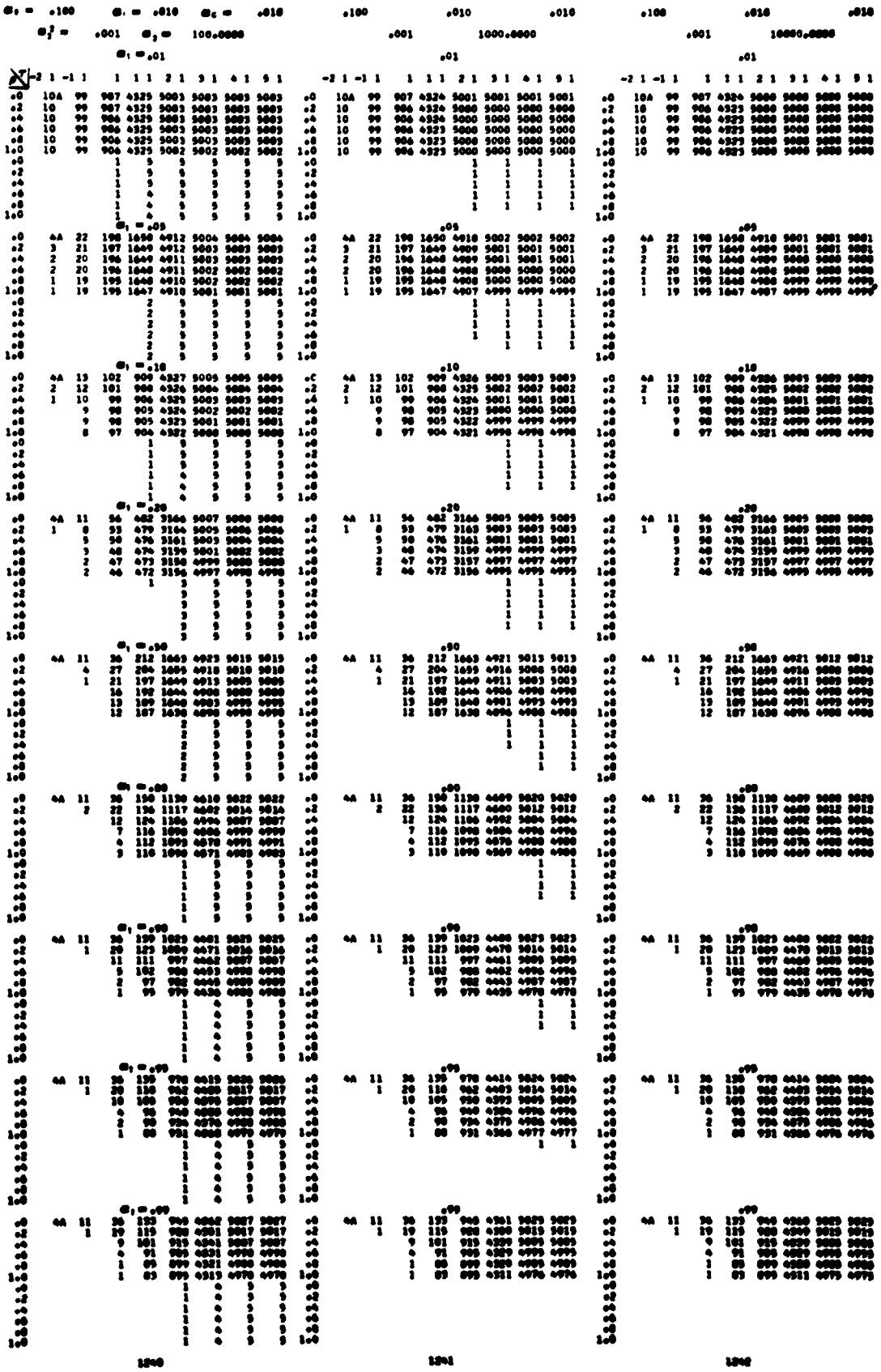

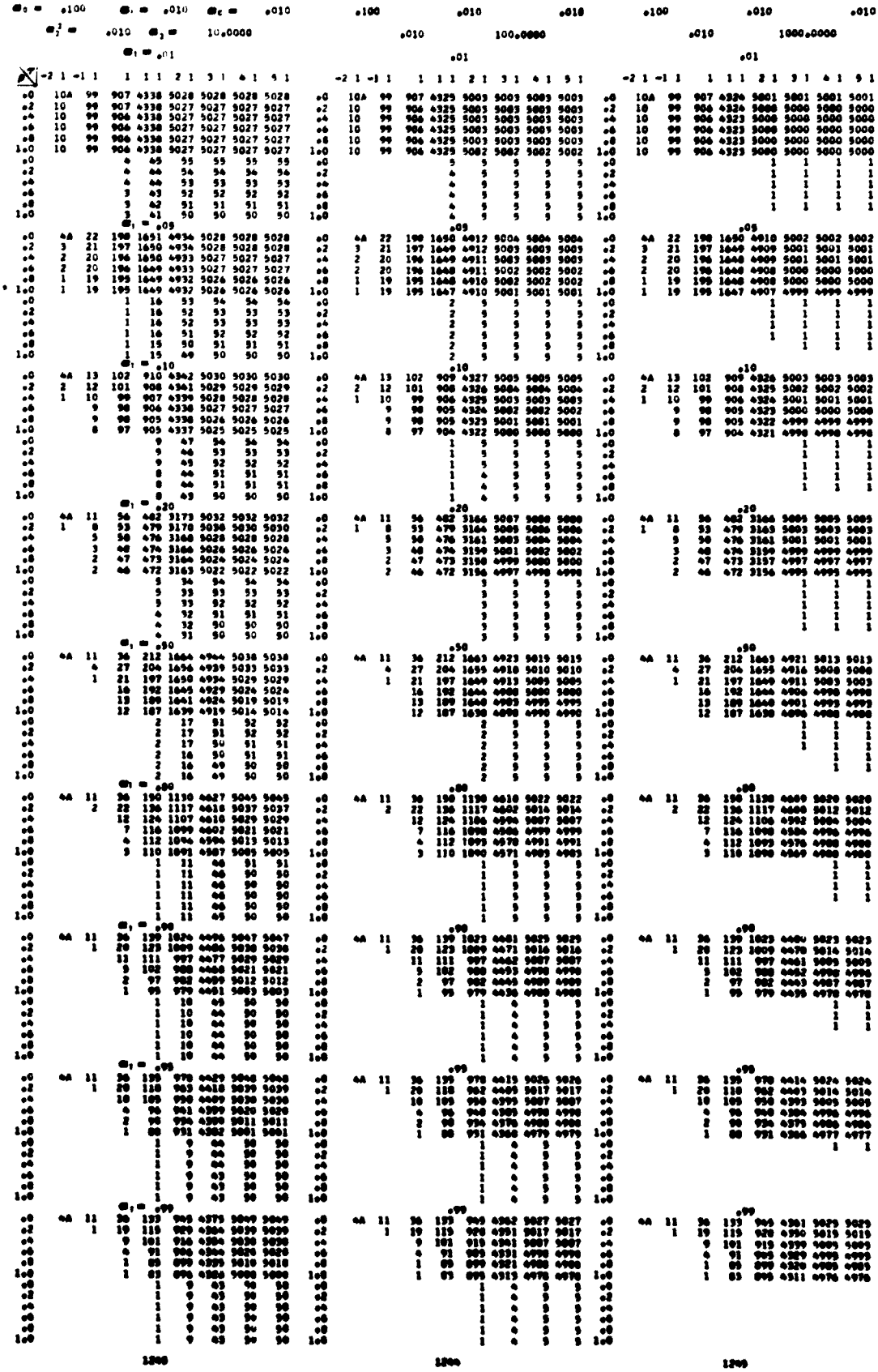

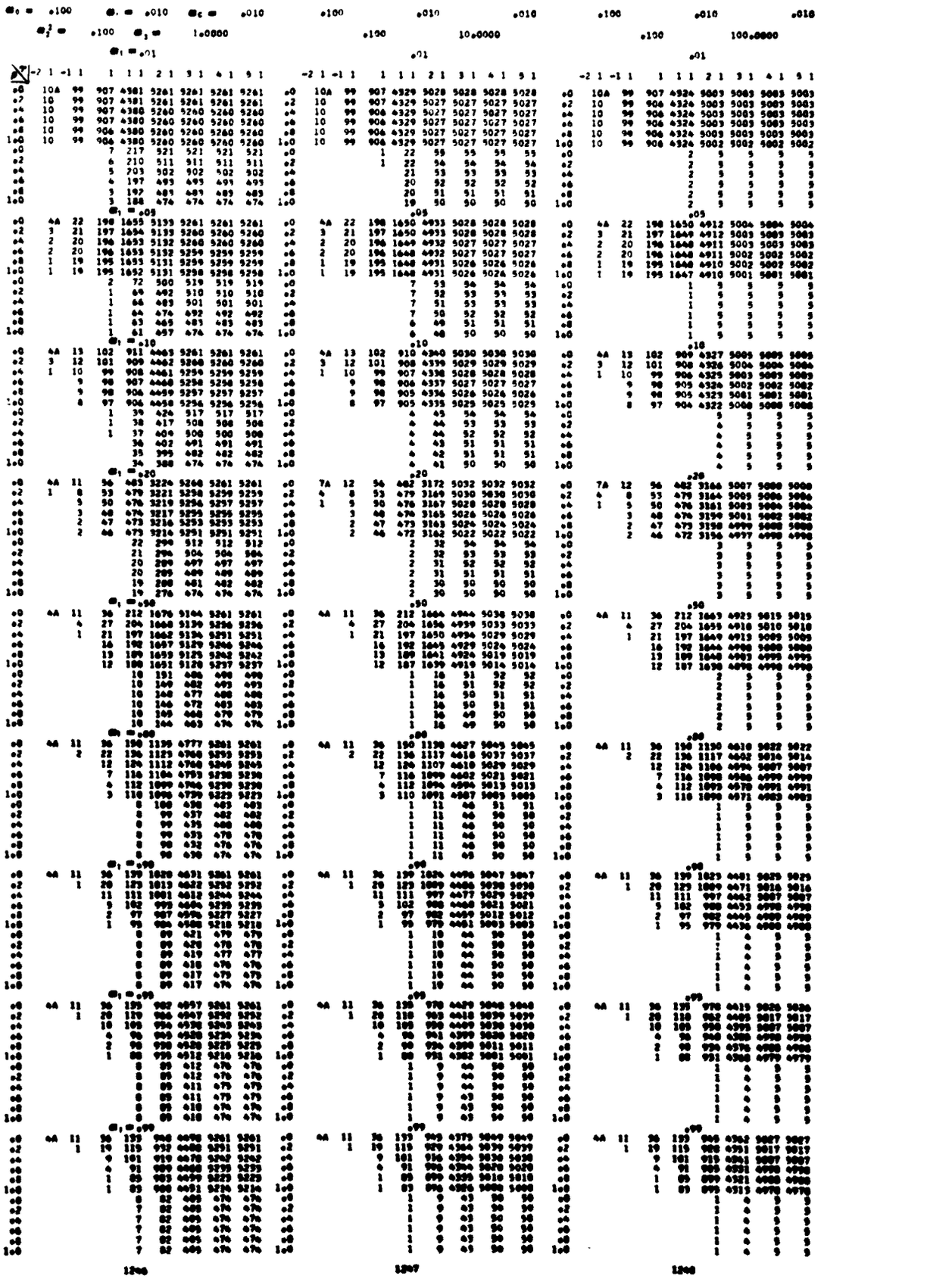

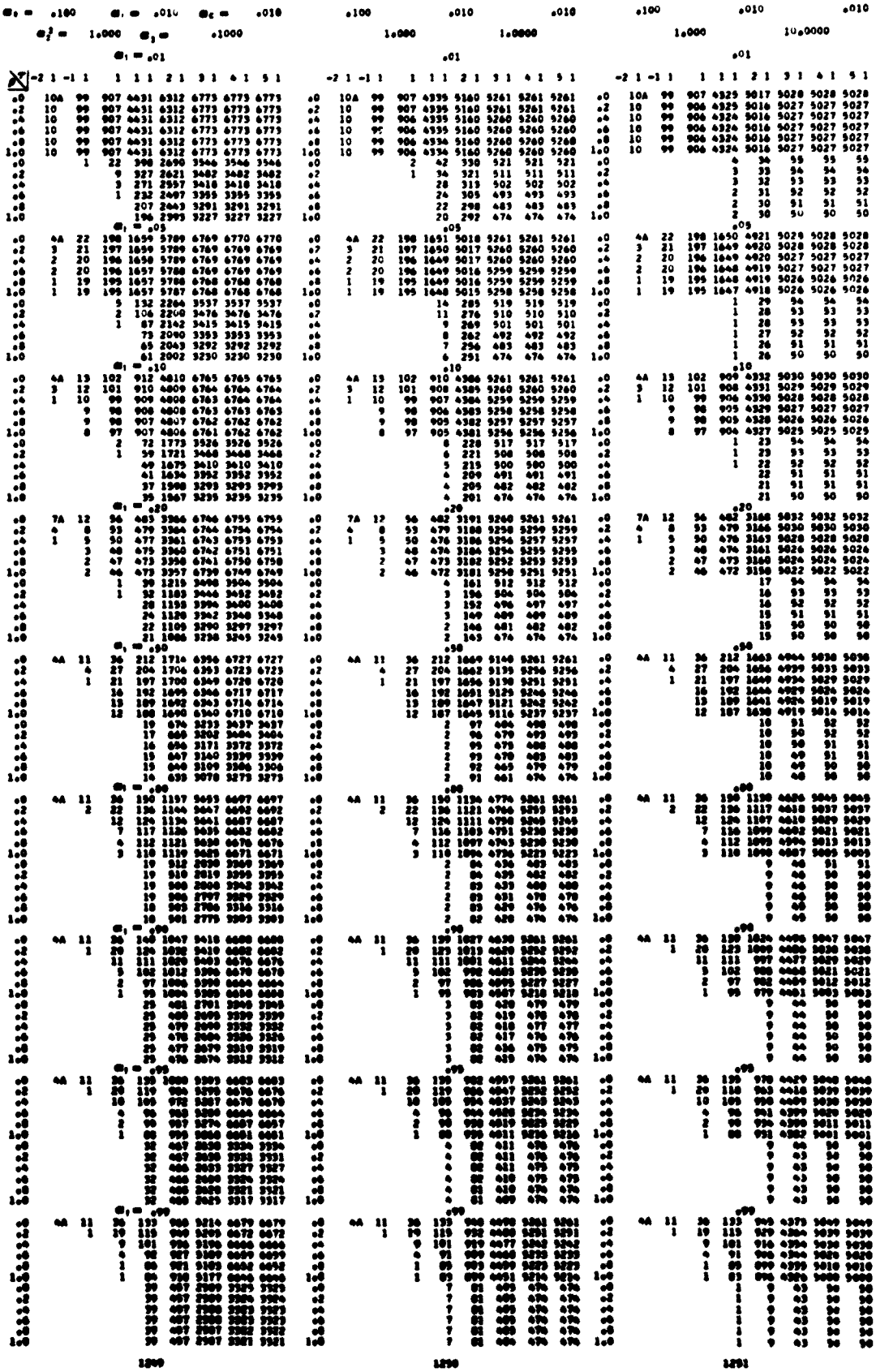

σ_0 = .100 σ_1 = .010 σ_2 = .010 .100 .010 .010 .100 .010 .010

σ_1^2 = 10.000 σ_2 = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	10A		99		909	4616	7849	9212	9230	9230		.0
.2	10		99		909	4615	7049	9212	9230	9230		.2
.4	10		99		909	4615	7048	9212	9230	9230		.4
.6	10		99		909	4615	7048	9212	9230	9230		.6
.8	10		99		909	4615	7048	9212	9230	9230		.8
1.0	10		99		909	4615	7048	9212	9230	9230		1.0
.0			2		65	1028	4213	8625	8660	8668		.0
.2					3	482	3698	8270	8304	8908		.2
.4						197	3279	8115	8155	8155		.4
.6						70	2961	7962	8003	8303		.6
.8						22	2700	7809	7851	7851		.8
1.0						11	2644	7657	7698	7698		1.0

σ_1 = .05 .05 .05

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	22		198	1676	6280	9199	9228	9228		.0
.2	3	21		197	1675	6279	9199	9228	9228		.2
.4	2	20		196	1674	6279	9199	9228	9228		.4
.6	2	20		196	1674	6278	9199	9228	9228		.6
.8	1	19		195	1673	6278	9198	9228	9228		.8
1.0	1	19		195	1673	6278	9198	9227	9227		1.0
.0				14	958	5473	8655	8655	8655		.0
.2				1	151	2987	8256	8309	8309		.2
.4					40	2599	8105	8162	8162		.4
.6					21	2309	7957	8015	8015		.6
.8					7	2121	7809	7868	7868		.8
1.0					4	2052	7663	7722	7722		1.0

σ_1 = .10 .10 .10

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	13		102	917	5079	9168	9225	9225		.0
.2	3	12		101	915	5078	9168	9225	9225		.2
.4	1	10		99	914	5078	9168	9225	9225		.4
.6		9		98	913	5077	9168	9224	9224		.6
.8		9		98	912	5076	9167	9224	9224		.8
1.0		8		97	912	5076	9167	9224	9224		1.0
.0				7	181	2681	8362	8449	8449		.0
.2					84	2292	8217	8309	8309		.2
.4					35	1984	8075	8170	8170		.4
.6					13	1759	7933	8038	8038		.6
.8					5	1615	7793	7891	7891		.8
1.0					3	1546	7655	7751	7751		1.0

σ_1 = .20 .20 .20

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	7A	12		56	484	3471	9023	9219	9219		.0
.2	4	8		53	481	3469	9023	9219	9219		.2
.4	1	5		50	478	3467	9022	9218	9218		.4
.6		3		48	476	3465	9022	9218	9218		.6
.8		2		47	475	3464	9022	9218	9218		.8
1.0		2		46	474	3463	9021	9217	9217		1.0
.0				3	93	1809	8198	8436	8436		.0
.2					47	1565	8058	8311	8311		.2
.4					22	1378	7928	8186	8186		.4
.6					9	1240	7801	8061	8061		.6
.8					4	1191	7677	7936	7936		.8
1.0					3	1118	7555	7811	7811		1.0

σ_1 = .50 .50 .50

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	17A	19		37	213	1737	7962	9200	9200		.0
.2	8	10		28	204	1729	7960	9200	9200		.2
.4	1	9		21	197	1723	7958	9199	9199		.4
.6				16	192	1719	7957	9198	9198		.6
.8				13	189	1716	7956	9197	9197		.8
1.0				12	188	1715	7955	9196	9196		1.0
.0				1	36	1005	7159	8997	8997		.0
.2					24	960	7074	8917	8917		.2
.4					15	888	6988	8237	8237		.4
.6					10	849	6926	8197	8197		.6
.8					7	823	6883	8077	8077		.8
1.0					6	809	6784	7997	7997		1.0

σ_1 = .80 .80 .80

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	11		36	198	1172	6783	9181	9181		.0
.2		2		22	136	1159	6798	9180	9180		.2
.4				12	125	1140	6794	9178	9178		.4
.6				7	117	1142	6791	9177	9177		.6
.8				4	112	1137	6789	9176	9176		.8
1.0				3	110	1136	6787	9176	9176		1.0
.0					26	897	6691	8998	8998		.0
.2					23	866	6665	8322	8322		.2
.4					20	838	6640	8298	8298		.4
.6					19	828	6814	8297	8297		.6
.8					18	825	5998	8224	8224		.8
1.0					17	821	5986	8191	8191		1.0

σ_1 = .90 .90 .90

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	11		36	198	1063	6612	9176	9176		.0
.2		1		20	126	1048	6686	9173	9173		.2
.4				11	111	1037	6682	9171	9171		.4
.6				5	102	1029	6680	9170	9170		.6
.8				2	97	1024	6679	9169	9169		.8
1.0				1	95	1022	6678	9167	9167		1.0
.0					12	849	6598	8961	8961		.0
.2					11	846	5778	8324	8324		.2
.4					10	843	5766	8288	8288		.4
.6					10	840	5754	8271	8271		.6
.8					9	838	5743	8275	8275		.8
1.0					9	836	5731	8250	8250		1.0

σ_1 = .95 .95 .95

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	11		36	198	1016	6598	9171	9171		.0
.2		1		20	119	1001	6681	9169	9169		.2
.4				10	105	989	6676	9166	9166		.4
.6				4	98	980	6672	9166	9166		.6
.8				2	90	975	6669	9164	9164		.8
1.0				1	88	973	6667	9163	9163		1.0
.0					6	845	5880	8326	8326		.0
.2					6	844	5864	8325	8325		.2
.4					6	844	5848	8317	8317		.4
.6					6	843	5832	8309	8309		.6
.8					6	843	5827	8302	8302		.8
1.0					6	843	5821	8298	8298		1.0

σ_1 = .99 .99 .99

σ_0	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1	σ_0
.0	4A	11		36	198	1000	6821	9168	9168		.0
.2		1		19	118	987	6814	9166	9166		.2
.4				9	101	976	6808	9163	9163		.4
.6				4	92	969	6804	9163	9163		.6
.8				1	88	965	6801	9161	9161		.8
1.0				1	84	963	6798	9160	9160		1.0
.0					6	843	5842	8325	8325		.0
.2					6	843	5841	8325	8325		.2
.4					6	843	5840	8325	8325		.4
.6					6	843	5839	8325	8325		.6
.8					6	843	5838	8321	8321		.8
1.0					6	843	5837	8319	8319		1.0

1292 1293 1294

σ_t = .100 σ_r = .010 σ_c = .010 σ_t = .100 .010 .010

σ_t^2 = 100.000 σ_r = .0010 100.000 .0100 100.000 .1000

σ_i = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	100	914	5032	8337	9680	9911	9911
.2	10	100	914	5031	8337	9680	9911	9911
.4	10	99	914	5031	8337	9680	9911	9911
.6	10	99	914	5031	8337	9680	9911	9911
.8	10	99	913	5031	8337	9680	9911	9911
1.0	10	99	913	5031	8336	9680	9911	9911
.0		6	182	2632	6748	9365	9821	9821
.2		1		146	3946	8764	9644	9644
.4				2	1988	8228	9467	9467
.6					858	7785	9293	9293
.8					336	7454	9113	9113
1.0					187	7247	8937	8937

σ_i = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1711	7252	9662	9910	9910
.2	3	21	197	1711	7252	9662	9910	9910
.4	2	20	197	1710	7252	9662	9910	9910
.6	2	20	196	1710	7251	9662	9910	9910
.8	1	19	196	1709	7251	9662	9910	9910
1.0	1	19	196	1709	7251	9662	9910	9910
.0		1	38	774	5625	9349	9821	9821
.2				44	3037	8777	9650	9650
.4				1	1428	8268	9480	9480
.6					585	7847	9309	9309
.8					220	7532	9139	9139
1.0					122	7333	8969	8969

σ_i = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	926	5601	9628	9910	9910
.2	3	12	101	925	5600	9628	9910	9910
.4	1	10		99	924	5600	9628	9910	9910
.6		9		98	923	5599	9628	9910	9910
.8		9		98	922	5599	9628	9910	9910
1.0		8		97	922	5598	9628	9910	9910
.0				19	413	4232	9316	9820	9820
.2		1			27	2238	8777	9658	9658
.4					1	1056	8299	9495	9495
.6						669	7904	9333	9333
.8						176	7647	9171	9171
1.0						103	7619	9009	9009

σ_i = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	487	3668	9481	9909	9909
.2	4	8	93	483	3666	9481	9909	9909
.4	1	5	90	480	3664	9481	9909	9909
.6		3	88	478	3662	9481	9909	9909
.8		2	87	477	3661	9481	9909	9909
1.0		2	86	477	3661	9481	9909	9909
.0			9	212	2717	9168	9818	9818
.2				24	1497	8690	9673	9673
.4				1	758	8271	9527	9527
.6					359	7926	9382	9382
.8					166	7666	9236	9236
1.0					110	7499	9091	9091

σ_i = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1769	8319	9907	9907
.2	8	10	28	204	1762	8318	9906	9906
.4	1	3	21	197	1756	8317	9906	9906
.6			16	192	1751	8316	9906	9906
.8			13	189	1749	8315	9906	9906
1.0			12	188	1747	8314	9906	9906
.0			2	83	1285	8042	9813	9813
.2				20	887	7826	9719	9719
.4				3	643	7634	9626	9626
.6					419	7498	9532	9532
.8					308	7329	9439	9439
1.0					272	7238	9345	9345

σ_i = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1177	7014	9904	9904
.2	12	13	25	136	1164	7010	9904	9904
.4	1	2	14	125	1154	7006	9904	9904
.6			6	117	1147	7004	9903	9903
.8			1	112	1143	7002	9903	9903
1.0				110	1141	7002	9903	9903
.0				47	926	6862	9807	9807
.2				27	848	6810	9768	9768
.4				15	788	6782	9730	9730
.6				8	743	6721	9692	9692
.8				4	716	6686	9653	9653
1.0				3	709	6686	9619	9619

σ_i = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	140	1066	6839	9903	9903
.2		1	20	126	1051	6833	9903	9903
.4			11	111	1040	6829	9902	9903
.6			5	102	1032	6826	9902	9902
.8			2	97	1027	6824	9902	9902
1.0			1	95	1025	6823	9902	9902
.0				42	918	6522	9805	9805
.2				33	899	6503	9789	9788
.4				26	884	6485	9786	9786
.6				22	872	6468	9767	9767
.8				19	864	6463	9727	9727
1.0				18	861	6460	9708	9708

σ_i = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1020	6483	9902	9902
.2		1	20	119	1004	6467	9902	9902
.4			10	105	992	6452	9902	9902
.6			4	98	986	6447	9902	9902
.8			2	90	979	6447	9901	9902
1.0			1	88	977	6446	9901	9902
.0				40	921	6284	9804	9804
.2				40	916	6267	9794	9794
.4				42	912	6269	9784	9784
.6				40	908	6262	9778	9778
.8				39	908	6265	9769	9769
1.0				39	905	6269	9759	9759

σ_i = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	986	6328	9902	9902
.2		1	19	119	970	6312	9901	9902
.4			9	101	958	6317	9901	9902
.6			4	92	949	6313	9901	9901
.8			1	86	943	6311	9901	9901
1.0			1	84	941	6310	9901	9901
.0				73	923	6304	9803	9803
.2				73	923	6302	9801	9801
.4				73	923	6301	9799	9799
.6				73	922	6300	9797	9797
.8				73	922	6299	9795	9795
1.0				73	922	6297	9793	9793

1295

σ_i = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	908	4426	5740	7186	9215	9230
.2	10	99	907	4425	5740	7186	9215	9230
.4	10	99	907	4425	5740	7186	9215	9230
.6	10	99	907	4425	5740	7186	9215	9230
.8	10	99	907	4425	5740	7186	9215	9230
1.0	10	99	907	4425	5740	7186	9215	9230
.0			21	363	1517	4585	8430	8460
.2				20	820	3872	8276	8908
.4					387	3657	8120	8155
.6					159	3140	7966	8003
.8					59	2928	7814	7851
1.0					32	2820	7661	7698

σ_i = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5430	7158	9215	9228
.2	3	21	197	1658	5429	7158	9215	9228
.4	2	20	196	1658	5429	7158	9215	9228
.6	2	20	196	1657	5428	7157	9215	9228
.8	1	19	195	1657	5428	7157	9215	9228
1.0	1	19	195	1656	5427	7157	9214	9227
.0				4	121	1302	4575	8455
.2					6	669	3887	8281
.4						301	3491	8133
.6						119	3190	7985
.8						43	2986	7838
1.0						29	2882	7691

σ_i = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	912	4617	7121	9215	9225
.2	3	12	101	910	4616	7121	9214	9225
.4	1	10		99	909	4615	7120	9214	9225
.6		9		98	908	4614	7119	9214	9224
.8		9		98	907	4614	7119	9214	9224
1.0		8		97	907	4613	7118	9214	9224
.0				2	65	1028	4364	8429	8449
.2					4	519	3908	8288	8309
.4						234	3537	8147	8170
.6						94	3256	8007	8038
.8						36	3062	7867	7891
1.0						20	2963	7728	7751

σ_i = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	483	3283	7036	9213	9219
.2	4	8	93	479	3281	7035	9212	9219
.4	1	5	90	477	3279	7034	9212	9218
.6		3	88	475	3277	7032	9212	9218
.8		2	87	473	3275	7031	9211	9218
1.0		2	86	473	3274	7030	9211	9217
.0			9	34	609	4952	8625	8636
.2				5	363	3958	8299	8311
.4					176	3637	8173	8186
.6					79	3392	8048	8061
.8					35	3224	7923	7936
1.0					23	3139	7798	7811

σ_i = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1688	6638	9199	9200
.2	8	10	28	204	1680	6635	9199	9200
.4	1	3	21	197	1674	6632	9198	9199
.6			16	192	1669	6629	9197	9198
.8			13	189	1666	6626	9196	9197
1.0			12	188	1664	6624	9195	9196
.0				13	358	4446	8395	8397
.2				5	229	4066	8315	8317
.4					148	3801	8236	8237
.6					99	3592	8156	8157
.8					71	3899	8075	8077
1.0					62	3903	7995	7997

σ_i = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1162	6235	9181	9181
.2	12	13	25	136	1129	6220	9179	9180
.4	1	2	14	124	1119	6223	9178	9178
.6			6	116	1111	6219	9177	9177
.8			1	112	1106	6216	9175	9176
1.0				110	1103	6213	9174	9176
.0				7	200	5085	8398	8399
.2				4	290	4960	8322	8322
.4				2	228	4920	8280	8290
.6				1	211	4886	8257	8257
.8				1	201	4858	8224	8224
1.0					197	4836	8191	8191

σ_i = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1037	6193	9176	9176
.2		1	20	123	1029	6186	9175	9175
.4			11	111	1021	6181	9175	9175
.6			5	102	1013	6177	9175	9175
.8			2	97	1007	6174	9174	9174
1.0			1	95	1004	6172	9173	9173
.0				7	376	5275	8341	8341
.2				5	303	5259	8324	8326
.4				4	256	5244	8308	8308
.6				3	247	5230	8291	8291
.8				3	243	5217	8275	8275
1.0				3	241	5206	8258	8258

σ_i = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	997	6170	9171	9171
.2		1	20	119	982	6159	9169	9169
.4			10	105	970	6150	9167	9168
.6			4	98	961	6145	9166	9166
.8			2	90	956	6140	9166	9166
1.0			1	88	952	6098	9163	9163
.0				8	523	5481	8334	8336
.2				8	520	5396	8325	8325
.4				7	516	5388	8317	8317
.6				7	516	5382	8309	8309
.8				6	512	5376	8300	8301
1.0				6	511	5370	8292	8292

σ_i = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	977	6098	9168	9168
.2		1	19	119	961	6089	9166	9166
.4			9	101	948	6083	9165	9165
.6			4	91	939	6078	9163	9163
.8			1	85	933	6075	9161	9161
1.0			1	83	931	6074	9160	9160
.0				27	772	5494	8329	8329
.2				27	772	5493	8328	8328
.4				26	771	5492	8326	8326
.6				26	771	5490	8325	8325
.8				26	771	5489	8323	8323
1.0				26	771	5488	8322	8322

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σ_i = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4334	5084	5312	6391	6773
.2	10	99	907	4334	5084	5312	6391	6773
.4	10	99	906	4334	5083	5312	6391	6773
.6	10	99	906	4334	5083	5312	6391	6773
.8	10	99	906	4334	5083	5312	6391	6773
1.0	10	99	906	4334	5083	5312	6391	6773
.0				2	38	171	627	2783	3946
.2					2	91	543	2713	3482
.4						43	476	2649	3418
.6						17	426	2589	3359
.8						6	393	2533	3291
1.0						3	377	2481	3227

σ_i = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1651	4969	5310	6408	6770
.2	3	21	197	1650	4968	5309	6408	6769
.4	2	20	196	1649	4968	5309	6408	6769
.6	2	20	196	1649	4967	5308	6407	6769
.8	1	19	195	1649	4967	5308	6407	6768
1.0	1	19	195	1648	4966	5308	6407	6768
.0				13	149	629	2818	3537
.2				1	76	548	2752	3476
.4					34	484	2694	3415
.6					13	436	2632	3353
.8					5	406	2578	3292
1.0					3	389	2528	3230

σ_i = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4359	5306	6431	6765
.2	3	12	101	908	4358	5306	6430	6764
.4	1	10		99	907	4357	5305	6429	6764
.6		9		98	906	4356	5304	6429	6763
.8		9		98	905	4355	5303	6428	6762
1.0		8		97	905	4354	5302	6427	6762
.0				7	119	632	2863	3526
.2					59	556	2831	3468
.4					27	495	2762	3410
.6					11	449	2687	3352
.8					4	419	2635	3293
1.0					2	405	2587	3235

σ_i = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3179	5299	6477	6755
.2	4	8	93	479	3177	5297	6476	6754
.4	1	5	90	476	3176	5295	6474	6753
.6		3	88	474	3172	5293	6473	6751
.8		2	87	473	3171	5292	6471	6750
1.0		2	86	472	3169	5290	6470	6749
.0				4	81	663	2957	3504
.2					42	575	2902	3452
.4					20	521	2850	3400
.6					9	481	2804	3348
.8					4	454	2753	3297
1.0					3	440	2708	3245

σ_i = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1665	5190	6619	6727
.2	8	10	28	204	1658	5185	6616	6723
.4	1	3	21	197	1651	5180	6612	6720
.6			16	192	1647	5176	6609	6717
.8			13	189	1643	5171	6606	6714
1.0			12	187	1641	5167	6602	6710
.0				1	40	736	3237	3637
.2					26	693	3204	3604
.4					17	661	3171	3572
.6					11	635	3139	3539
.8					8	618	3107	3506
1.0					7	608	3076	3473

σ_i = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1131	4950	6693	6697
.2	12	13	25	136	1118	4942	6688	6692
.4	1	2	14	124	1108	4935	6683	6687
.6			6	116	1100	4928	6678	6682
.8			1	112	1094	4921	6672	6676
1.0				110	1092	4918	6667	6671
.0				1	34	1176	3362	3369
.2					30	1156	3349	3359
.4					27	1144	3336	3342
.6					25	1139	3323	3329
.8					24	1127	3310	3316
1.0					24	1122	3298	3303

σ_i = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1025	4991	6680	6680
.2		1	20	123	1018	4982	6682	6682
.4			11	111	999	4974	6676	6676
.6			5	102	990	4967	6670	6670
.8			2	97	984	4962	6666	6666
1.0			1	95	981	4958	6658	6658
.0				1	30	1666	3345	3345
.2				1	28	1658	3339	3339
.4					27	1652	3332	3332
.6					26	1647	3325	3326
.8					25	1643	3319	3319
1.0					25	1640	3312	3312

σ_i = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	981	5030	6683	6683
.2		1	20	118	966	5021	6676	6676
.4			10	105	953	5013	6670	6670
.6			4	98	943	5005	6664	6664
.8			2	90	937	4999	6657	6657
1.0			1	88	934	4993	6651	6651
.0				1	29	2110	3326	3326
.2				1	26	2107	3321	3321
.4				1	26	2104	3317	3317
.6				1	25	2102	3314	3314
.8				1	25	2099	3311	3311
1.0				1	25	2097	3309	3309

σ_i = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	956	5000	6679	6679
.2		1	19	119	941	4989	6672	6672
.4			9	101	928	4981	6666	6666
.6			4	91	919	4973	6659	6659
.8			1	85	913	4968	6652	6652
1.0			1	83	911	4966	6650	6650
.0				26	760	5081	3325	3325
.2				26	760	5080	3324	3324
.4				26	760	5079	3323	3323
.6				26	760	5077	3321	3321
.8				26	760	5076	3320	3320
1.0				26	760	5075	3319	3319

1297

Φ_0 = .100 Φ_1 = .010 Φ_2 = .010

Φ_3^2 = 1000.000 Φ_3 = .0001

Φ_4 = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	101	929	9401	9379	9820	9977	9991
.2	12	101	924	9401	9379	9820	9977	9991
.4	12	100	924	9401	9379	9820	9977	9991
.6	12	100	924	9400	9379	9820	9977	9991
.8	11	100	924	9400	9379	9820	9977	9991
1.0	11	100	924	9400	9379	9820	9977	9991
.0		16	413	4293	8796	9841	9954	9982
.2	1				1092	6245	9503	9862
.4					24	9506	9882	9822
.6						1696	8716	9642
.8						749	8626	9262
1.0						461	8217	9089

Φ_1 = .09

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	22	199	1798	8065	9812	9979	9991
.2	4	22	198	1798	8065	9812	9979	9991
.4	3	21	197	1797	8065	9812	9979	9991
.6	2	20	197	1797	8064	9812	9979	9991
.8	2	20	197	1796	8064	9812	9979	9991
1.0	2	20	196	1796	8064	9812	9979	9991
.0		1	86	1287	7419	9629	9958	9982
.2			1		703	6297	9562	9869
.4					15	3593	9192	9635
.6						1783	8866	9462
.8						819	8600	9289
1.0						521	8405	9116

Φ_1 = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	939	6023	9798	9981	9991
.2	3	12	101	938	6022	9797	9981	9991
.4	2	11	100	936	6022	9797	9981	9991
.6	1	10	99	936	6021	9797	9981	9991
.8		9	98	935	6021	9797	9981	9991
1.0		9	98	935	6021	9797	9981	9991
.0			42	682	5481	9649	9962	9982
.2					521	6353	9830	9817
.4					16	3698	9317	9692
.6						1898	9038	9487
.8						920	8803	9322
1.0						614	8621	9198

Φ_1 = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	12	97	890	3827	9695	9905	9991
.2	6	8	93	887	3825	9695	9905	9991
.4	1	6	90	884	3823	9695	9905	9991
.6		4	88	882	3822	9695	9905	9991
.8		2	87	881	3821	9695	9905	9991
1.0		2	87	880	3820	9695	9905	9991
.0			19	369	3493	9691	9971	9981
.2			1		412	6998	9762	9834
.4					19	3898	9523	9686
.6						2159	9019	9598
.8						1108	9188	9399
1.0						870	8981	9262

Φ_1 = .30

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1801	8644	9908	9988
.2	6	12	28	205	1794	8642	9908	9988
.4	1	3	21	198	1788	8641	9908	9988
.6			16	193	1784	8640	9908	9988
.8			13	190	1782	8640	9908	9988
1.0			12	189	1781	8639	9908	9988
.0	1	1	4	136	1602	8228	9901	9981
.2					469	6276	9865	9886
.4					98	4696	9709	9791
.6					12	3943	9284	9696
.8					1	2038	9599	9681
1.0						1586	9504	9586

Φ_1 = .40

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1187	7844	9908	9988
.2	12	16	25	136	1176	7839	9908	9988
.4	1	2	14	125	1166	7836	9908	9988
.6			6	117	1157	7836	9908	9988
.8			1	112	1152	7832	9908	9988
1.0				110	1151	7831	9908	9988
.0			1	79	1034	6939	9901	9981
.2				12	663	6599	9861	9901
.4				1	383	6326	9802	9882
.6					223	6118	9803	9865
.8					139	9984	9804	9824
1.0					112	9923	9789	9789

Φ_1 = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1060	6864	9908	9988
.2	14	15	25	126	1054	6859	9908	9988
.4	1	2	12	111	1043	6854	9908	9988
.6			3	102	1038	6851	9908	9988
.8				97	1036	6850	9908	9988
1.0				95	1035	6849	9908	9988
.0				68	938	6604	9908	9988
.2				20	777	6823	9908	9988
.4				10	693	6698	9908	9981
.6				5	586	6695	9901	9921
.8				1	519	6900	9901	9901
1.0					499	6908	9901	9881

Φ_1 = .60

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	19	36	136	1020	6687	9908	9988
.2		2	20	119	1009	6681	9908	9988
.4			10	106	993	6677	9908	9988
.6				98	986	6673	9908	9988
.8				90	979	6671	9908	9988
1.0				89	977	6671	9908	9988
.0				63	929	6646	9908	9988
.2				41	886	6623	9908	9988
.4				27	851	6605	9908	9988
.6				17	827	6597	9908	9988
.8				12	812	6576	9908	9988
1.0				11	806	6567	9908	9988

Φ_1 = .70

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6582	9908	9988
.2		1	19	115	971	6896	9908	9988
.4			9	101	958	6948	9908	9988
.6			4	92	949	6937	9908	9988	
.8			1	86	944	6926	9908	9988
1.0			1	84	942	6926	9908	9988
.0				75	932	6926	9908	9988
.2				72	930	6922	9908	9988
.4				71	929	6920	9908	9988
.6				70	927	6918	9908	9988
.8				69	927	6917	9908	9988
1.0				69	926	6915	9908	9988

1298

Φ_0 = .100 Φ_1 = .010 Φ_2 = .010

1000.000 Φ_3 = .0010

Φ_4 = 1

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	11A	100	910	4616	6829	8446	9688	9911
.2	11	100	909	4616	6829	8446	9688	9911
.4	11	100	909	4615	6829	8446	9688	9911
.6	11	100	909	4615	6829	8446	9688	9911
.8	11	100	909	4615	6828	8446	9688	9911
1.0	11	100	909	4615	6828	8445	9688	9911
.0			44	1028	3729	6897	9377	9821
.2		1			355	4138	8783	9644
.4					7	2155	8293	9467
.6						969	7816	9290
.8						597	7486	9113
1.0						232	7279	8997

Φ_1 = .09

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1676	6186	8401	9706	9910
.2	3	21	197	1675	6186	8401	9706	9910
.4	3	21	197	1674	6185	8401	9706	9910
.6	2	20	196	1674	6185	8400	9706	9910
.8	2	20	196	1674	6185	8400	9706	9910
1.0	2	20	196	1673	6184	8400	9706	9910
.0			13	338	3144	6834	9413	9821
.2					254	4153	8878	9650
.4					5	2210	8399	9483
.6						1027	8000	9309
.8						642	7697	9139
1.0						269	7500	8969

Φ_1 = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	917	5033	8337	9728	9910
.2	3	12	101	915	5032	8337	9728	9910
.4	1	10	99	914	5031	8336	9728	9910
.6		9	98	913	5030	8336	9728	9910
.8		9	98	912	5029	8336	9728	9910
1.0		9	98	912	5029	8335	9728	9910
.0			6	181	2631	6747	9460	9820
.2	1	1			200	4168	8999	9658
.4					9	2284	8578	9495
.6						1165	8226	9353
.8						587	7994	9171
1.0						327	7769	9009

Φ_1 = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	57	484	3448	8167	9775	9909
.2	4	8	53	481	3446	8166	9775	9909
.4	1	5	50	478	3444	8165	9775	9909
.6		3	48	476	3442	8164	9774	9909
.8		2	47	475	3441	8164	9774	9909
1.0		2	47	474	3440	8163	9774	9909
.0			3	93	1661	6533	9554	9818
.2					166	4179	9219	9673
.4					7	2426	8912	9527
.6						1291	8667	9382
.8						681	8432	9238
1.0						488	8271	9091

Φ_1 = .30

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1723	7262	9884	9907
.2	8	14	28	204	1715	7259	9884	9904
.4	1	9	21	197	1709	7257	9884	9904
.6			16	192	1705	7255	9884	9904
.8			13	189	1702	7253	9884	9904
1.0			12	188	1700	7251	9884	9904
.0				36	769	5698	9773	9813
.2					196	4212	9664	9719
.4					36	3079	9358	9626
.6					9	2270	9695	9532
.8						1784	9357	9439
1.0						1613	9262	9365

Φ_1 = .40

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1195	6407	9903	9904
.2	12	13	25	136	1162	6402	9903	9904
.4	1	2	14	125	1131	6397	9903	9904
.6			6	117	1126	6396	9903	9903
.8			1	112	1119	6391	9902	9903
1.0				110	1117	6391	9902	9903
.0				21	901	5664	9804	9907
.2				9	299	5127	9767	9788
.4					171	4097	9729	9738
.6					96	4097	9690	9692
.8					57	4829	9652	9653
1.0					46	4674	9613	9613

Φ_1 = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	139	1044	6313	9902	9903
.2	14	15	25	126	1029	6307	9902	9903
.4	1	2	12	111	1017	6302	9902	9903
.6			3	102	1009	6299	9902	9902
.8				97	1003	6298	9902	9902
1.0				95	1001	6299	9902	9902
.0				68	906	5832	9806	9885
.2				20	781	5760	9785	9786
.4				7	701	5760	9785	9786
.6				2	511	5679	9784	9786
.8				1	462	5627	9784	9785
1.0					434	5991	9727	9727
.0					434	5972	9787	9788

Φ_1 = .60

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	19	36	135	1000	6301	9902	9902
.2		2	20	119	986	6294	9902	9902
.4			10	105	972	6289	9902	9902
.6				98	966	6285	9901	9902
.8				90	957	6283	9901	9902
1.0				88	955	6282	9901	9902
.0				62	906	6252	9884	9884
.2				40	871	6068	9784	9784
.4				26	846	5989	9784	9784
.6				16	826	5974	9784	9784
.8				9	812	5962	9784	9784
1.0				8	806	5954	9784	9784

Φ_1 = .70

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	979	6298	9902	9902
.2		1	19	119	963	6294	9901	9902
.4			9	101	951	6289	9901	9902
.6			4	91	942	6281	9901	9901
.8			1	86	936	6278	9901	9901
1.0			1	83	934	6277	9901	9901
.0				73	924	6179	9883	9883
.2				70	921	6177	9881	9881
.4				69	920	6176	9880	9880
.6				68	919	6174	9879	9879
.8				67	918	6172	9878	9878
1.0				67	917	6171	9878	9878

1299

Φ_0 = .100 Φ_1 = .010 Φ_2 = .010

1000.000 Φ_3 = .0100

Φ_4 = .01

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	11A	100	907	4357	5256	9777	7199	9215
.2	11	100	907	4357	5256	9777	7199	9215
.4	10	100	907	4357	5256	9777	7199	9215
.6	10	99	907	4357	5256	9777	7199	9215
.8	10	99	907	4357	5256	9776	7199	9215
1.0	10	99	907	4356	5256	9776	7199	9215
.0			6	119	526	1957	4399	8438
.2						46	857	3890	8275
.4						1	414	2676	8128
.6							175	3158	7967
.8							67	2966	7816
1.0							38	2837	7662

Φ_1 = .09

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5090	5762	7228	9216
.2	3	21	197	1652	5090	5761	7228	9216
.4	2	20	196	1651	5089	5761	7227	9216
.6	2	20	196	1651	5089	5760	7227	9216
.8	2	19	195	1651	5088	5760	7227	9216
1.0	1	19	195	1650	5088	5760	7227	9215
.0			1	40	456	1939	4660	8491
.2					34	864	3977	8283
.4					1	429	3582	8134
.6						188	3282	7987
.8						77	3078	7840
1.0						45	2973	7695

Φ_1 = .10

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4428	5762	7269	9216
.2	3	12	101	909	4426	5761	7268	9216
.4	1	10	99	907	4425	5760	7267	9216
.6		9	98	906	4425	5759	7267	9216
.8		9	98	906	4424	5759	7266	9216
1.0		8	97	905	4423	5758	7266	9215
.0				21	963	1516	4546	8432
.2			1		28	872	4098	8291
.4					1	449	3720	8150
.6						207	3448	8010
.8						91	3254	7870
1.0						57	3192	7791

Φ_1 = .20

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	482	3287	5698	7367	9215
.2	4	8	53	479	3284	5696	7366	9215
.4	1	5	50	476	3282	5695	7365	9214
.6		3	48	474	3280	5693	7364	9214
.8		2	47	473	3198	5691	7363	9214
1.0		2	46	472	3197	5689	7362	9213
.0				11	264	1468	4754	8428
.2					24	888	4378	8303
.4					1	492	4098	8177
.6						291	3812	8052
.8						127	3642	7927
1.0						89	3548	7802

Φ_1 = .30

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1671	5441	7868	9200
.2	8	10	28	204	1664	5436	7866	9199
.4	1	9	21	197	1658	5432	7864	9199
.6			16	192	1653	5428	7862	9198
.8			13	189	1649	5425	7860	9197
1.0			12	187	1647	5419	7857	9196
.0				4	120	1313	3799	8397
.2					29	949	3688	8317
.4					5	674	3447	8237
.6					1	483	3317	8157
.8						371	3218	8077
1.0						332	3158	7997

Φ_1 = .40

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1193	5064	6826	9181
.2	12	13	25	136	1121	5056	6824	9180
.4	1	2	14	126	1110	5049	6822	9178
.6			6	118	1102	5042	6821	9177
.8			1	112	1097	5036	6819	9176
1.0				110	1094	5035	6817	9176
.0				2	79	1524	3718	8359
.2					46	1997	3676	8322
.4					26	1298	3636	8298
.6					14	1226	3599	8257
.8					8	1181	3564	8236
1.0					6	1163	3553	8191

Φ_1 = .50

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	139	1026	5089	9113	9176
.2	14	15	25	125	1012	5081	9112	9175
.4	1	2	12	111	1000	5073	9110	9171
.6			3	102	991	5066	9109	9170
.8				97	985	5060	9107	9168
1.0				95	982	5054	9106	9167
.0				2	76	2231	5804	8541
.2				1	60	2179	5827	8524
.4					48	2138	5810	8508
.6					40	2104	5795	8493
.8					35	2084	5787	8479
1.0					33	2079	5781	8470

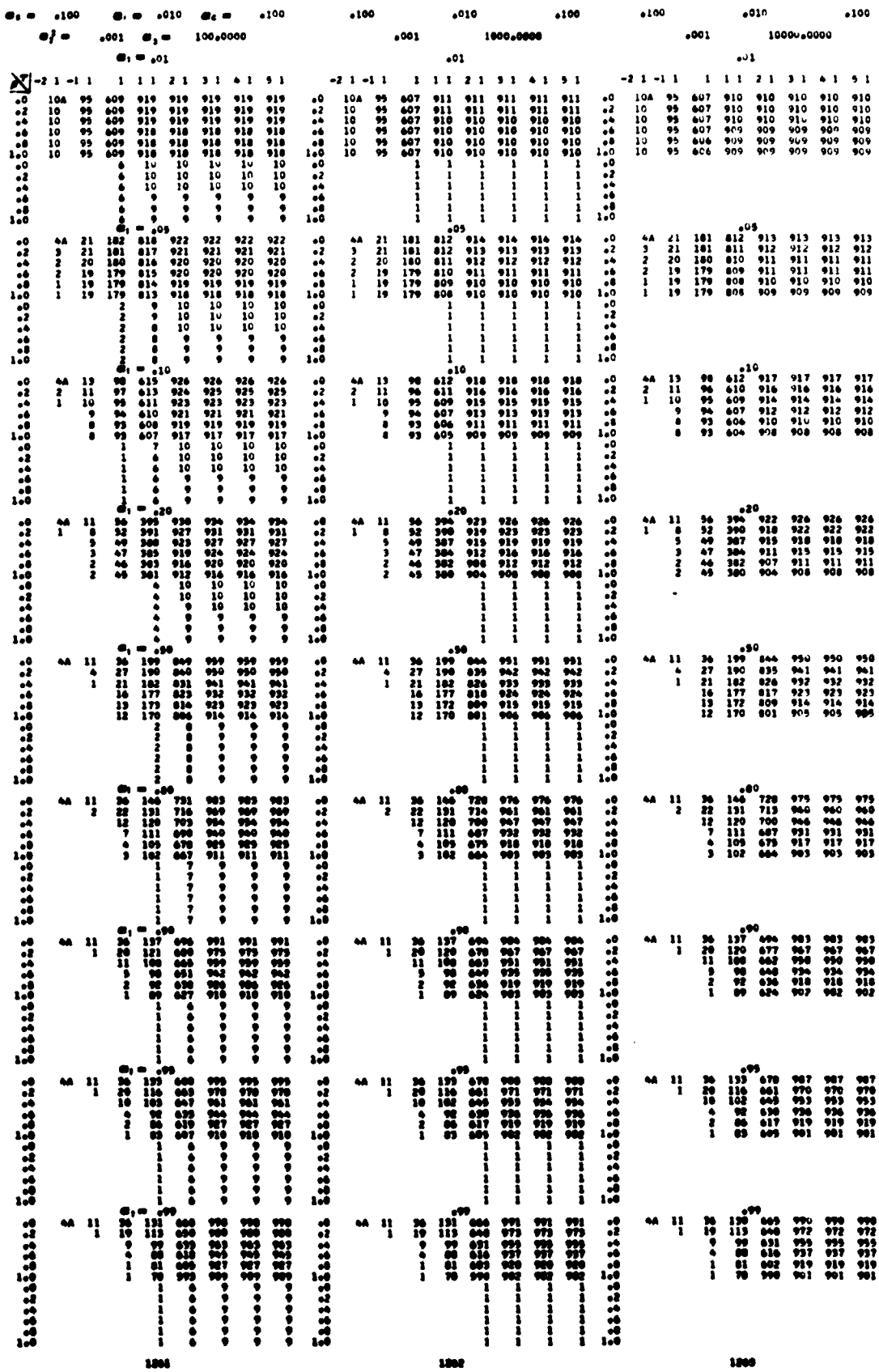
Φ_1 = .60

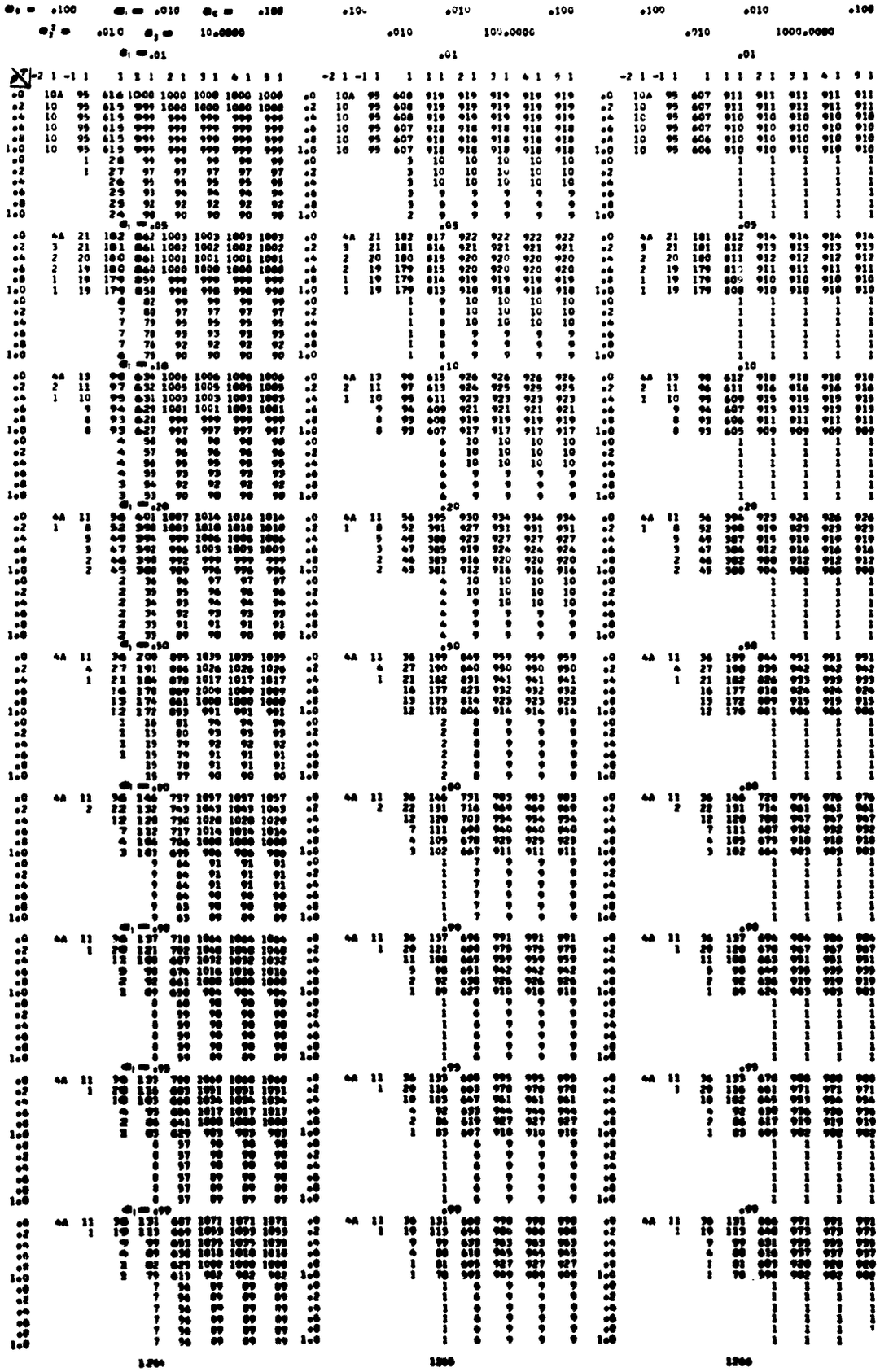
N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	19	36	135	981	5278	9104	9171
.2		2	20	118	966	5270	9102	9169
.4			10	105	953	5263	9100	9168
.6				98	944	5260	9099	9166
.8				90	938	5257	9098	9165
1.0				88	935	5257	9098	9163
.0				62	887	5253	9085	8994
.2				41	853	5235	9085	8979
.4				27	829	5227	9085	8967
.6				17	811	5220	9085	8959
.8				11	800	5220	9085	8951
1.0				8	795	5219	9085	8950

Φ_1 = .70

N	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	968	5257	9104	9168
.2		1	19	119	959	5250	9103	9168
.4			9	101	950	5243	9103	9168
.6			4	91	942	5237	9103	9167
.8			1	85	937	5235	9103	9167
1.0			1	83	935	5235	9103	9167
.0				73	925	5230	9103	9167
.2				70	923	5229	9103	9167
.4				69	922	5228	9103	9167
.6				68	921	5227	9103	9167
.8				67	920	5227	9103	9167
1.0				67	919	5226	9103	9167

1300





$\sigma_1 =$ .100 $\sigma_2 =$ .100 $\sigma_3 =$ .010 $\sigma_4 =$ 1.0000 $\sigma_5 =$ .100 $\sigma_6 =$ .100 $\sigma_7 =$ .010 $\sigma_8 =$ .100 $\sigma_9 =$ .100 $\sigma_{10} =$ .010 $\sigma_{11} =$ 100.0000 $\sigma_{12} =$ .100

$\sigma_1 =$ .01 $\sigma_2 =$ .01 $\sigma_3 =$ .01 $\sigma_4 =$ .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	626	1375	1735	1736	1736	1736
.2	10	99	623	1375	1735	1735	1735	1735
.4	10	99	623	1375	1735	1735	1735	1735
.6	10	99	623	1375	1735	1735	1735	1735
.8	10	99	623	1374	1735	1735	1735	1735
1.0	10	99	623	1374	1735	1735	1735	1735
.0		2	52	947	908	908	908	908
.2		1	42	931	892	892	892	892
.4			34	917	875	876	876	876
.6			29	904	859	859	859	859
.8			26	893	843	843	843	843
1.0			24	882	826	826	826	826
.0	4A	21	182	993	1734	1736	1736	1736
.2	3	21	182	993	1733	1735	1735	1735
.4	2	20	181	992	1732	1734	1734	1734
.6	2	19	180	991	1731	1733	1733	1733
.8	1	19	180	990	1731	1732	1732	1732
1.0	1	19	180	990	1730	1731	1731	1731
.0			14	952	904	905	905	905
.2			11	941	888	889	889	889
.4			9	931	872	874	874	874
.6			8	922	857	858	858	858
.8			7	914	841	842	842	842
1.0			6	907	829	826	826	826
.0	4A	13	98	686	1717	1736	1736	1736
.2	3	11	97	686	1716	1734	1734	1734
.4	1	10	95	685	1714	1732	1732	1732
.6		9	94	681	1712	1731	1731	1731
.8		8	94	680	1711	1729	1729	1729
1.0		8	93	679	1709	1727	1727	1727
.0			7	234	889	901	901	901
.2			6	226	874	886	886	886
.4			5	220	860	871	871	871
.6			4	214	845	856	856	856
.8			4	209	830	841	841	841
1.0			3	205	819	826	826	826
.0	4A	11	56	418	1610	1736	1736	1736
.2	1	8	52	415	1606	1732	1732	1732
.4		5	49	412	1603	1729	1729	1729
.6		3	47	409	1600	1726	1726	1726
.8		2	46	407	1597	1722	1722	1722
1.0		2	45	406	1593	1719	1719	1719
.0			4	161	820	893	893	893
.2			3	157	808	879	879	879
.4			2	153	795	866	866	866
.6			2	150	783	853	853	853
.8			2	148	771	840	840	840
1.0			2	145	759	826	826	826
.0	4A	11	36	283	1586	1736	1736	1736
.2		4	27	194	1578	1727	1727	1727
.4		1	21	187	1570	1719	1719	1719
.6			16	182	1563	1711	1711	1711
.8			13	178	1556	1702	1702	1702
1.0			12	176	1550	1694	1694	1694
.0			1	68	901	888	888	888
.2			1	67	893	880	880	880
.4			1	66	870	891	891	891
.6			1	65	844	843	843	843
.8			1	65	899	895	895	895
1.0			1	64	953	826	826	826
.0	4A	11	26	167	914	1734	1736	1736
.2		2	22	133	908	1721	1722	1722
.4			12	122	888	1708	1709	1709
.6			7	113	877	1699	1696	1696
.8			4	108	868	1682	1683	1683
1.0			3	106	861	1668	1669	1669
.0				68	928	842	843	843
.2				67	928	899	840	840
.4				67	928	898	896	896
.6				67	928	893	893	893
.8				67	925	889	890	890
1.0				67	925	886	886	886
.0	4A	11	26	138	890	1733	1736	1736
.2		1	22	122	884	1718	1721	1721
.4			11	109	881	1703	1706	1706
.6			9	100	878	1688	1691	1691
.8			2	94	799	1676	1676	1676
1.0			1	90	791	1669	1661	1661
.0				63	996	834	835	835
.2				63	995	832	833	833
.4				63	994	830	831	831
.6				63	994	829	830	830
.8				63	993	827	828	828
1.0				63	992	825	826	826
.0	4A	11	26	134	821	1732	1736	1736
.2		1	22	117	809	1716	1720	1720
.4			10	106	798	1701	1706	1706
.6			6	99	778	1685	1688	1688
.8			2	88	780	1669	1673	1673
1.0			1	83	780	1654	1657	1657
.0				63	998	832	831	831
.2				63	998	830	829	829
.4				63	998	829	827	827
.6				63	998	828	826	826
.8				63	998	827	825	825
1.0				63	998	826	824	824
.0	4A	11	26	132	808	1731	1736	1736
.2		1	22	114	793	1715	1719	1719
.4			9	100	788	1699	1703	1703
.6			4	99	795	1682	1686	1686
.8			1	86	794	1666	1670	1670
1.0			1	81	795	1650	1654	1654
.0				63	998	825	827	827
.2				63	998	825	827	827
.4				63	998	825	827	827
.6				63	998	825	827	827
.8				63	998	825	827	827
1.0				63	998	825	826	826

1297

Σ	-7 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	609	960	1000	1000	1000	1000
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.4	10	99	608	960	999	999	999	999
.6	10	99	608	960	999	999	999	999
.8	10	99	608	960	999	999	999	999
1.0	10	99	608	959	999	999	999	999
.0			5	59	99	99	99	99
.2			4	58	97	97	97	97
.4			4	56	95	95	95	95
.6			3	55	94	94	94	94
.8			3	53	92	92	92	92
1.0			3	52	90	90	90	90
.0	4A	21	182	839	1003	1003	1003	1003
.2	3	21	181	832	1002	1002	1002	1002
.4	2	20	180	832	1001	1001	1001	1001
.6	2	19	179	831	1000	1000	1000	1000
.8	1	19	179	830	999	999	999	999
1.0	1	19	179	829	998	998	998	998
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.2			1	41	97	97	97	97
.4			1	40	95	95	95	95
.6			1	39	93	93	93	93
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1.0			1	37	90	90	90	90
.0	4A	13	98	621	1006	1006	1006	1006
.2	3	11	97	619	1004	1005	1005	1005
.4	1	10	95	618	1003	1003	1003	1003
.6		9	94	616	1001	1001	1001	1001
.8		8	93	615	999	999	999	999
1.0		8	93	614	997	997	997	997
.0			1	29	98	98	98	98
.2			1	28	96	96	96	96
.4			1	28	95	95	95	95
.6				27	93	93	93	93
.8				26	91	92	92	92
1.0				26	90	90	90	90
.0	4A	11	56	397	1009	1014	1014	1014
.2	1	8	52	393	1001	1010	1010	1010
.4		5	49	390	998	1006	1006	1006
.6		3	47	387	994	1003	1003	1003
.8		2	46	385	991	999	999	999
1.0		2	45	384	987	996	996	996
.0				18	96	97	97	97
.2				18	94	96	96	96
.4				17	93	94	94	94
.6				17	92	93	93	93
.8				17	90	91	91	91
1.0				16	89	90	90	90
.0	4A	11	36	199	893	1035	1035	1035
.2		4	27	190	884	1026	1026	1026
.4		1	21	183	875	1017	1017	1017
.6			16	177	867	1009	1009	1009
.8			13	173	859	1000	1000	1000
1.0			12	171	851	991	991	991
.0				10	80	94	94	94
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.4				9	78	92	92	92
.6				9	77	91	91	91
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1.0				9	76	90	90	90
.0	4A	11	26	144	797	1057	1057	1057
.2		2	22	132	782	1043	1043	1043
.4			12	120	729	1028	1028	1028
.6			7	111	716	1016	1016	1016
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1.0			3	103	696	986	986	986
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.4				8	83	91	91	91
.6				8	83	90	90	90
.8				8	83	90	90	90
1.0				7	82	89	89	89
.0	4A	11	26	137	718	1064	1064	1064
.2		1	20	121	702	1048	1048	1048
.4			11	108	687	1032	1032	1032
.6			9	98	676	1016	1016	1016
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.4				7	99	98	98	98
.6				7	99	98	98	98
.8				7	99	98	98	98
1.0				7	99	98	98	98
.0	4A	11	26	133	708	1068	1068	1068
.2		1	20	116	693	1051	1051	1051
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.2				7	97	98	98	98
.4				7	97	98	98	98
.6				7	97	98	98	98
.8				7	97	98	98	98
1.0				7	97	98	98	98
.0	4A	11	26	131	687	1071	1071	1071
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.0				7	96	99	99	99
.2				7	96	99	99	99
.4				7	96	99	99	99
.6				7	96	99	99	99
.8				7	96	99	99	99
1.0				7	96	99	99	99

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Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	607	915	919	919	919	919
.2	10	99	607	915	919	919	919	919
.4	10	99	607	915	919	919	919	919
.6	10	99	607	914	918	918	918	918
.8	10	99	607	914	918	918	918	918
1.0	10	99	606	914	918	918	918	918
.0			1	6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	9	9	9	9
.8				5	9	9	9	9
1.0				5	9	9	9	9
.0	4A	21	181	816	922	922	922	922
.2	3	21	181	813	921	921	921	921
.4	2	20	180	812	920	920	920	920
.6	2	19	179	811	920	920	920	920
.8	1	19	179	811	919	919	919	919
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.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	9	9	9	9
.8				4	9	9	9	9
1.0				4	9	9	9	9
.0	4A	13	98	613	926	926	926	926
.2	3	11	96	611	924	925	925	925
.4	1	10	95	610	923	923	923	923
.6		9	94	608	921	921	921	921
.8		8	93	607	919	919	919	919
1.0		8	93	605	917	917	917	917
.0				3	10	10	10	10
.2				3	10	10	10	10
.4				3	10	10	10	10
.6				3	9	9	9	9
.8				3	9	9	9	9
1.0				3	9	9	9	9
.0	4A	11	56	394	930	934	934	934
.2	1	8	52	391	927	931	931	931
.4		5	49	387	923	927	927	927
.6		3	47	385	919	924	924	924
.8		2	46	382	916	920	920	920
1.0		2	45	381	912	916	916	916
.0				2	10	10	10	10
.2				2	10	10	10	10
.4				2	9	10	10	10
.6				2	9	9	9	9
.8				2	9	9	9	9
1.0				2	9	9	9	9
.0	4A	11	36	199	849	959	959	959
.2		4	27	196	840	954	950	950
.4		1	21	182	831	941	941	941
.6			16	177	822	932	932	932
.8			13	173	814	923	923	923
1.0			12	170	806	914	914	914
.0				1	8	9	9	9
.2				1	8	9	9	9
.4				1	8	9	9	9
.6				1	8	9	9	9
.8				1	8	9	9	9
1.0				1	8	9	9	9
.0	4A	11	26	144	731	983	983	983
.2		2	22	131	716	969	969	969
.4			12	120	703	954	954	954
.6			7	111	690	940	940	940
.8			4	105	678	925	925	925
1.0			3	102	667	911	911	911
.0				1	7	9	9	9
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.4				1	7	9	9	9
.6				1	7	9	9	9
.8				1	7	9	9	9
1.0				1	7	9	9	9
.0	4A	11	26	137	696	991	991	991
.2		1	20	121	680	975	975	975
.4			11	108	665	959	959	959
.6			9	98	651	942	942	942
.8			2	92	638	926	926	926
1.0			1	89	626	910	910	910
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
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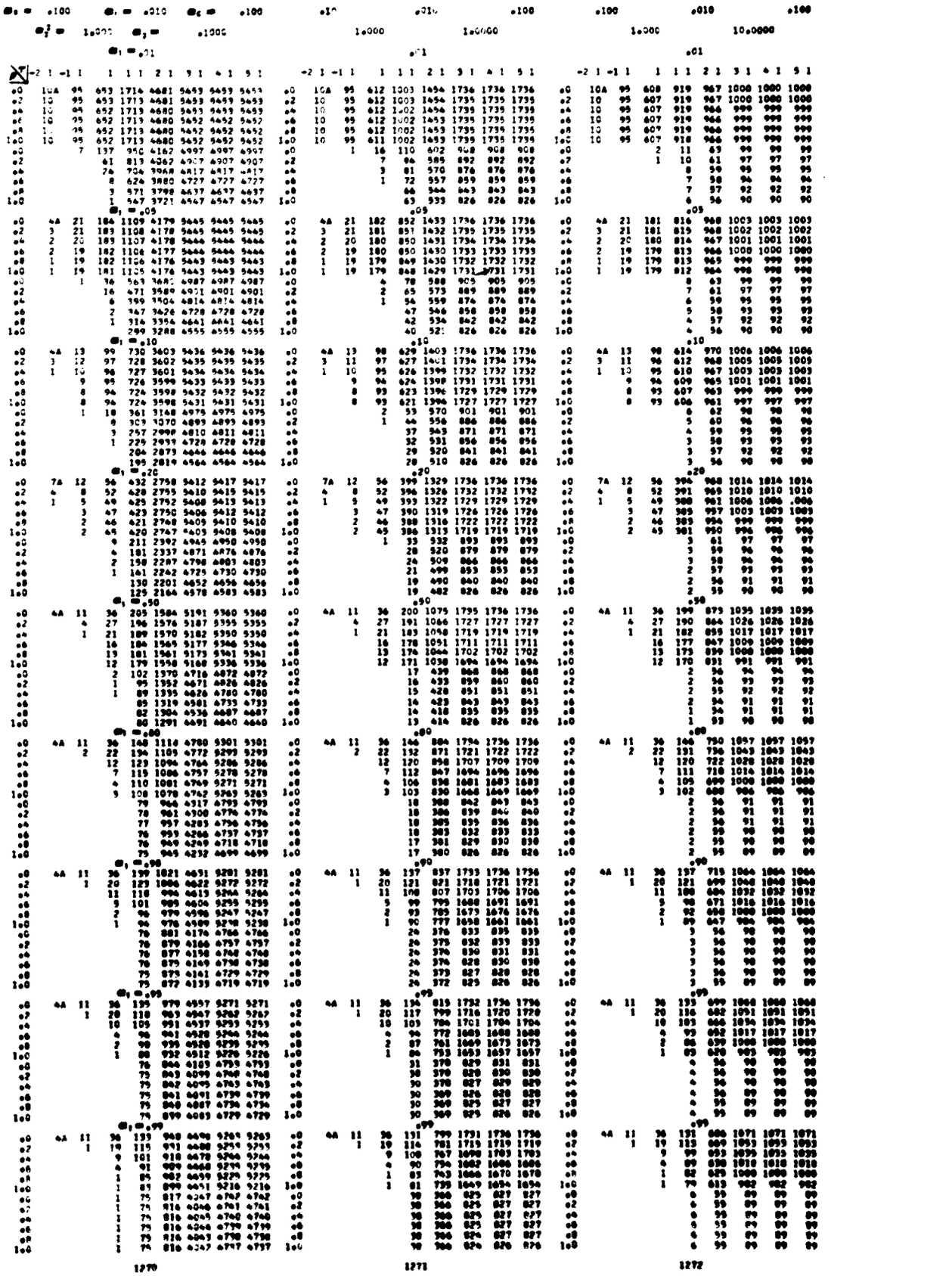
.0	4A	11	26	133	680	995	995	995
.2		1	20	116	663	978	978	978
.4			10	103	647	961	961	961
.6			6	92	633	944	944	944
.8			2	88	619	927	927	927
1.0			1	85	607	910	910	910
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9
.0	4A	11	26	131	666	998	998	998
.2		1	19	115	650	982	982	982
.4			9	99	635	963	963	963
.6			4	88	618	945	945	945
.8			1	81	606	927	927	927
1.0			1	78	593	909	909	909
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

1299



σ_4 = .100 σ_1 = .010 σ_6 = .100 .100 .010 .100 .100 .010 .100

σ_5^2 = 10.000 σ_3 = .0100 10.000 .1000 10.000 1.0000

σ_2 = .01 .01 .01

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A		96	720	2694	6268	9170	9173	9173					
.2		10		96	720	2694	6268	9170	9173	9173					
.4		10		96	720	2694	6268	9170	9173	9173					
.6		10		95	719	2694	6268	9170	9173	9173					
.8		10		95	719	2694	6268	9170	9173	9173					
1.0		10		95	719	2694	6268	9170	9173	9173					
.0				19	332	2077	5617	9087	9090	9090					
.2					17	1088	5276	8923	8926	8926					
.4						489	4749	8759	8763	8763					
.6						191	4335	8595	8599	8599					
.8						68	4056	8431	8435	8435					
1.0						36	3912	8267	8271	8271					

σ_1 = .05

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	22		188	1365	5361	9161	9170	9170					
.2		3	21		187	1365	5360	9161	9170	9170					
.4		2	20		187	1364	5360	9161	9170	9170					
.6		2	19		186	1363	5359	9160	9170	9170					
.8		1	19		186	1363	5359	9160	9170	9170					
1.0		1	19		185	1362	5359	9160	9170	9170					
.0			4		83	1011	5022	9077	9087	9087					
.2					5	494	4435	8918	8929	8929					
.4						214	3955	8759	8771	8771					
.6						82	3591	8601	8614	8614					
.8						29	3367	8443	8456	8456					
1.0						15	3224	8286	8298	8298					

σ_1 = .10

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	13		100	820	4402	9132	9167	9167					
.2		3	12		98	818	4401	9132	9167	9167					
.4		1	10		97	817	4400	9132	9166	9166					
.6			9		96	816	4400	9131	9166	9166					
.8			9		95	815	4399	9131	9166	9166					
1.0			8		95	814	4398	9131	9166	9166					
.0			1		42	598	4102	9046	9083	9083					
.2					3	297	3614	8894	8933	8933					
.4						133	3220	8742	8783	8783					
.6						54	2924	8591	8633	8633					
.8						21	2727	8440	8483	8483					
1.0						12	2638	8291	8333	8333					

σ_1 = .20

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		7A	12		96	457	3194	8976	9160	9160					
.2		6	8		92	454	3192	8976	9159	9159					
.4		1	5		49	451	3190	8975	9159	9159					
.6			3		47	449	3188	8975	9159	9159					
.8			2		46	447	3187	8975	9158	9158					
1.0			2		46	447	3186	8974	9158	9158					
.0					20	326	2930	8804	9074	9074					
.2					2	174	2815	8744	9040	9040					
.4						85	2363	8608	8895	8895					
.6						39	2174	8472	8671	8671					
.8						18	2048	8338	8536	8536					
1.0						12	1985	8205	8402	8402					

σ_1 = .30

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		7A	12		37	209	1604	7899	9138	9138					
.2			10		28	200	1676	7897	9137	9137					
.4		1	9		21	193	1670	7896	9137	9137					
.6					16	188	1666	7894	9136	9136					
.8					15	184	1663	7893	9135	9135					
1.0					12	183	1661	7892	9134	9134					
.0					5	133	1574	7806	9040	9040					
.2					1	90	1494	7721	8962	8962					
.4						60	1429	7638	8875	8875					
.6						40	1379	7558	8789	8789					
.8						29	1344	7480	8703	8703					
1.0						26	1324	7405	8617	8617					

σ_1 = .40

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	169	1166	6727	9116	9116					
.2			2		22	134	1152	6722	9114	9114					
.4					12	123	1142	6718	9113	9113					
.6					7	118	1138	6715	9111	9111					
.8					4	116	1136	6712	9110	9110					
1.0					3	108	1128	6711	9109	9109					
.0					1	86	1097	6699	9020	9020					
.2						78	1088	6611	8995	8995					
.4						71	1075	6583	8949	8949					
.6						67	1066	6566	8914	8914					
.8						64	1060	6559	8879	8879					
1.0						63	1054	6563	8843	8843					

σ_1 = .50

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	1060	6584	9100	9100					
.2			1		20	123	1046	6579	9100	9100					
.4					11	111	1034	6574	9101	9101					
.6					5	102	1026	6570	9102	9102					
.8					2	96	1021	6567	9101	9101					
1.0					1	94	1019	6565	9100	9100					
.0						89	1000	6580	9011	9011					
.2						81	996	6587	8993	8993					
.4						79	992	6576	8975	8975					
.6						78	990	6581	8957	8957					
.8						77	987	6580	8939	8939					
1.0						77	986	6596	8921	8921					

σ_1 = .60

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	1015	6584	9104	9104					
.2			1		20	118	1000	6577	9102	9102					
.4					10	105	988	6572	9100	9100					
.6					4	98	979	6568	9099	9099					
.8					2	93	974	6565	9097	9097					
1.0					1	88	972	6563	9096	9096					
.0						82	958	6560	9086	9086					
.2						80	956	6574	9097	9097					
.4						81	958	6580	9088	9088					
.6						81	956	6572	9079	9079					
.8						81	958	6575	9070	9070					
1.0						81	958	6569	9061	9061					

σ_1 = .70

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	958	6580	9101	9101					
.2			1		19	118	946	6572	9099	9099					
.4					9	101	938	6567	9097	9097					
.6					4	92	930	6563	9096	9096					
.8					1	86	928	6560	9095	9095					
1.0					1	82	926	6560	9094	9094					
.0						77	926	6561	9085	9085					
.2						77	926	6577	9097	9097					
.4						77	926	6580	9088	9088					
.6						77	926	6577	9079	9079					
.8						77	926	6575	9070	9070					
1.0						77	926	6569	9061	9061					

σ_1 = .80

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	958	6580	9101	9101					
.2			1		19	118	946	6572	9099	9099					
.4					9	101	938	6567	9097	9097					
.6					4	92	930	6563	9096	9096					
.8					1	86	928	6560	9095	9095					
1.0					1	82	926	6560	9094	9094					
.0						77	926	6561	9085	9085					
.2						77	926	6577	9097	9097					
.4						77	926	6580	9088	9088					
.6						77	926	6577	9079	9079					
.8						77	926	6575	9070	9070					
1.0						77	926	6569	9061	9061					

σ_1 = .90

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	958	6580	9101	9101					
.2			1		19	118	946	6572	9099	9099					
.4					9	101	938	6567	9097	9097					
.6					4	92	930	6563	9096	9096					
.8					1	86	928	6560	9095	9095					
1.0					1	82	926	6560	9094	9094					
.0						77	926	6561	9085	9085					
.2						77	926	6577	9097	9097					
.4						77	926	6580	9088	9088					
.6						77	926	6577	9079	9079					
.8						77	926	6575	9070	9070					
1.0						77	926	6569	9061	9061					

σ_1 = 1.00

σ_7	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A	11		26	139	958	6580	9101	9101					
.2			1		19	118	946	6572	9099	9099					
.4					9	101	938	6567	9097	9097					
.6					4	92	930	6563	9096	9096					
.8					1	86	928	6560	9095	9095					
1.0					1	82	926	6560	9094	9094					
.0						77	926	6561	9085	9085					
.2						77	926	6577	9097	9097					
.4						77	926	6580	9088	9088					
.6						77	926	6577	9079	9079					
.8						77	926	6575	9070	9070					
1.0						77	926	6569	9061	9061					

$\theta_1 = .100$ $\theta_2 = .010$ $\theta_3 = .100$ $\theta_4 = .100$ $\theta_5 = .010$ $\theta_6 = .100$

$\theta_7 = 100.000$ $\theta_8 = .0010$ 100.000 $.0100$ 100.000 $.1000$

$\theta_9 = .01$ $.01$ $.01$

χ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	11A 97		817 4206	8190	9716	9910	9910	.0	11A 96		653 1638	3189	6492	9171	9179	.0	11A 95		612 993	1194	1911	4818	5493
.2	11 97		817 4206	8190	9716	9910	9918	.2	11 95		653 1638	3189	6492	9171	9173	.2	10 95		612 993	1194	1910	4818	5493
.4	11 97		817 4206	8190	9716	9910	9910	.4	10 95		652 1637	3189	6492	9171	9173	.4	10 95		612 992	1194	1910	4818	5493
.6	11 97		816 4206	8190	9716	9910	9910	.6	10 95		652 1637	3189	6492	9171	9173	.6	10 95		612 992	1194	1910	4818	5492
.8	11 97		816 4206	8190	9716	9910	9910	.8	10 95		652 1637	3189	6492	9171	9173	.8	10 95		612 992	1193	1910	4818	5492
1.0	11 97		816 4206	8190	9716	9910	9910	1.0	10 95		652 1637	3189	6492	9171	9173	1.0	10 95		611 992	1193	1910	4818	5492
.0	42		600 3841	7975	9688	9901	9901	.0		6	137 846	2517	6163	9088	9090	.0		16	96 316	1101	4201	4997	
.2			292	4810	9149	9729	9729	.2		1	67	1395	5503	8924	8926	.2			8 170	996	6191	6987	
.4			5	2699	8459	9544	9544	.4			1	677	4972	8760	8763	.4			81	640	4096	4817	
.6				1113	8245	9366	9366	.6				286	4562	8596	8599	.6			34	753	4086	4727	
.8				448	7928	9187	9187	.8				110	4281	8432	8436	.8			13	696	3922	4697	
1.0				258	7719	9089	9089	1.0				62	4192	8269	8271	1.0			7	669	3844	4647	

$\theta_1 = .05$ $.05$ $.05$

.0	4A 22		193 1610	6971	9699	9910	9910	.0	4A 22		184 1093	2971	6463	9169	9170	.0	4A 22		182 849	1184	1923	4847	5445
.2	3 21		193 1609	6971	9699	9910	9910	.2	3 21		183 1092	2970	6463	9169	9170	.2	3 21		181 849	1183	1922	4847	5445
.4	3 20		192 1608	6971	9698	9910	9910	.4	2 20		183 1091	2970	6463	9169	9170	.4	2 20		180 848	1182	1921	4846	5444
.6	2 20		191 1608	6971	9698	9910	9910	.6	2 20		182 1091	2969	6462	9168	9170	.6	2 19		180 847	1181	1921	4846	5444
.8	2 20		191 1607	6970	9698	9910	9910	.8	2 19		182 1090	2968	6462	9168	9170	.8	1 19		179 846	1181	1920	4845	5443
1.0	2 19		191 1607	6970	9698	9910	9910	1.0	1 19		182 1089	2968	6462	9168	9170	1.0	1 19		179 845	1180	1919	4845	5443
.0	7		139 1449	6787	9671	9900	9900	.0		1	36 918	2316	6119	9085	9087	.0			4 70	305	1119	4330	4987
.2			141	3807	9159	9729	9729	.2			34	1279	5516	8927	8929	.2			4	160	976	4235	4901
.4			2	1863	8695	9557	9557	.4			1	623	5017	8769	8771	.4			81	865	4144	4814	
.6				795	8303	9385	9385	.6				267	4630	8612	8614	.6			35	782	4058	4728	
.8				313	8002	9213	9213	.8				106	4364	8454	8456	.8			14	727	3977	4641	
1.0				179	7882	9042	9042	1.0				61	4222	8296	8298	1.0			8	708	3900	4595	

$\theta_1 = .10$ $.10$ $.10$

.0	5A 16		101 897	5410	9463	9909	9909	.0	5A 13		99 726	2698	6428	9166	9167	.0	4A 13		98 628	1178	1961	4894	5436
.2	3 12		100 895	5409	9463	9909	9909	.2	3 12		97 722	2697	6427	9165	9167	.2	3 12		97 626	1168	1939	4892	5435
.4	1 10		98 894	5408	9463	9909	9909	.4	1 10		96 721	2696	6427	9165	9166	.4	1 10		95 624	1167	1937	4892	5434
.6	9		97 893	5408	9463	9909	9909	.6	9		95 719	2694	6426	9165	9166	.6	9		94 623	1165	1936	4891	5433
.8	9		97 892	5407	9463	9909	9909	.8	9		94 718	2693	6425	9165	9166	.8	9		93 622	1163	1934	4890	5432
1.0	9		96 892	5407	9463	9909	9909	1.0	8		94 717	2692	6425	9165	9166	1.0	8		93 620	1161	1933	4889	5431
.0	3		70 802	5268	9434	9900	9900	.0			18 331	2075	6091	9081	9083	.0			2 48	294	1134	4388	4975
.2			64	2882	9154	9737	9737	.2		1	24	1151	5535	8931	8933	.2			5	166	1043	4290	4893
.4			2	1412	8719	9573	9573	.4			1	570	5076	8781	8783	.4				82	890	4204	4811	
.6				618	8351	9410	9410	.6				252	4717	8631	8633	.6				36	820	4123	4728	
.8				257	8068	9246	9246	.8				106	4470	8481	8483	.8				15	760	4048	4646	
1.0				155	7878	9083	9083	1.0				64	4336	8331	8333	1.0				9	741	3972	4564	

$\theta_1 = .20$ $.20$ $.20$

.0	7A 12		56 479	3584	9507	9908	9908	.0	7A 12		56 429	2217	6359	9159	9160	.0	7A 12		56 399	1139	1985	4887	5417
.2	4 8		53 475	3581	9507	9908	9908	.2	4 8		52 425	2214	6357	9159	9159	.2	4 8		52 395	1130	1982	4885	5415
.4	1 5		50 472	3579	9507	9908	9908	.4	1 5		49 422	2212	6356	9158	9159	.4	1 5		49 392	1126	1978	4883	5413
.6	3		48 470	3578	9506	9908	9908	.6	3		47 420	2209	6355	9158	9159	.6	3		47 390	1123	1975	4881	5412
.8	2		47 469	3577	9506	9908	9908	.8	2		46 418	2207	6353	9158	9158	.8	2		46 387	1119	1972	4879	5410
1.0	2		46 469	3576	9506	9908	9908	1.0	2		45 417	2204	6352	9157	9158	1.0	2		45 386	1116	1969	4877	5408
.0			33 421	3463	9478	9899	9899	.0			9 189	1670	6040	9073	9074	.0			1 28	278	1183	4477	4998
.2			46	1971	9047	9752	9752	.2			18	960	5977	8939	8940	.2			5	197	1060	4399	4876
.4			2	1032	8662	9606	9606	.4			1	506	5194	8804	8805	.4				83	977	4325	4883	
.6				501	8341	9459	9459	.6				247	4895	8670	8671	.6				41	907	4250	4750	
.8				243	8092	9312	9312	.8				120	4686	8535	8536	.8				20	860	4180	4686	
1.0				166	7925	9166	9166	1.0				82	4568	8401	8402	1.0				13	836	4119	4583	

$\theta_1 = .50$ $.50$ $.50$

.0	17A 19		37 212	1750	8320	9906	9906	.0	17A 19		37 204	1384	6192	9138	9138	.0	17A 19		37 199	951	2293	5229	5360
.2	8 10		28 203	1743	8319	9906	9906	.2	8 10		28 195	1376	6186	9137	9137	.2	8 10		28 190	942	2225	5220	5358
.4	1 3		21 196	1737	8317	9906	9906	.4	1 3		21 188	1369	6183	9136	9137	.4	1 3		21 183	933	2210	5215	5356
.6			16 191	1732	8316	9905	9905	.6			16 183	1363	6179	9135	9136	.6			16 177	926	2210	5210	5354
.8			13 188	1729	8316	9905	9905	.8			13 179	1358	6177	9135	9135	.8			13 173	918	2203	5205	5351
1.0			12 187	1728	8315	9905	9905	1.0			11 177	1354	6174	9134	9134	1.0			11 171	910	2196	5201	5350
.0	1		8 167	1671	8291	9896	9896	.0			2 78	1008	5948	9048	9048	.0			12	283	1474	4726	4872
.2			44	1179	8065	9802	9802	.2			19	708	5739	8961	8962	.2			3	161	1407	4670	4826
.4			8	820	7869	9707	9707	.4			3	489	5563	8875	8875	.4				97	1393	4632	4788	
.6			1	579	7707	9613	9613	.6				342	5422	8789	8789	.6				67	1311	4588	4733	
.8				439	7588	9519	9519	.8				258	5316	8703	8703	.8				50	1288	4840	4687	
1.0				391	7686	9425	9425	1.0				229	5246	8617	8617	1.0				44	1262	4494	4640	

$\theta_1 = .80$ $.80$ $.80$

.0	11A 14		36 149	1173	7013	9901	9901	.0	11A 14		36 147	1033	6099	9116	9116	.0	26A 27		39 146	798	2968	5297	5301
.2	2		22 135	1168	7008	9903	9903	.2	2		22 133	1019	6093	9114	9114	.2	12 13		25 132	784	2944	5289	5293
.4			13 124	1150	7005	9903	9903	.4			12 122	1008	6088	9113	9113	.4	1 2		13 120	771	2944	5282	5286
.6			6 118	1143	7002	9903	9903	.6			6 115	1000	6084	9111	9111	.6			6 111	759	2934	5276	5278
.8	1 1		1 111	1138	7001	9902	9902	.8			1 108	994	6080	9110	9110	.8			1 106	749	2924	5267	5271
1.0	3 2		3 118	1137	7000	9902	9902	1.0			105	989	6078	9108	9109	1.0			103	740	2914	5259	5263
.0			2 98	1116	6906	9833	9833	.0			44	868	5953	9020	9020	.0			7	283	1343	4788	4792
.2			39	1033	6833	9834	9834	.2			26	762	5905	8985	8985	.2			4	184	1322	4770	4774
.4			34	968	6806	9815	9815	.4			14	691	5863	8949	8949	.4			2	160	1303	4751	4756
.6			19	922	6844	9776	9776	.6			8	654	5827	8914	8914	.6			1	150	1287	4739	4737
.8			11	892	6809	9737	9737	.8			4	630	5796	8879	8879	.8			1	151	1274	4716	4718
1.0			9	880	6779	9699	9699	1.0			3	621	5770	8843	8843	1.0				149	1263	4699	4699	

$\theta_1 = .90$ $.90$ $.90$

.0	4A 12		36 139	1065	6838	9902	9902	.0	4A 11		36 138	987	6081	9108	9108	.0	4A 11		36 137	781	2940	5291	5291
.2	1		20 123	1050	6832	9902	9902	.2	1		20 122	973	6075	9106	9106	.2	1		20 121	768	2933	5272	5272
.4			11 111	1039	6828	9902	9902	.4			11 109	961	6069	9104	9105	.4			11 108	751	2923	5264	5264
.6	1 1		9 102	1031	6825	9901	9902	.6			9 100	952	6065	9103	9103	.6			9 98	739	2912	5256	5256
.8			2 96	1026	6823	9901	9901	.8			2 94	946	6062	9101	9101	.8			2 92	729	2903	5247	5247
1.0			1 94	1024	6822	9901	9901	1.0			1 91	942	6060	9100	9100	1.0			1 89	720	2894	5238	5238
.0			1 85	1013	6812	9891	9891	.0			61	845	5967	9010	9011	.0				6	288	5813	4786	4786
.2			69	994	6992	9872	9872	.2			32	827	5958	8993	8993	.2				5	288	5804	4757	4757
.4			56	978	6974	9852	9852	.4			25	813	5933	8975	8975	.4				4	276	2895	4747	4748
.6			48	966	6950	9832	9833	.6			21	803	5918	8957	8957	.6				3	269	2887	4738	4738
.8			42	959	6942	9813	9813	.8			18	798	5904	8939	8939	.8				3	266	2880	4729	4729
1.0			41	955	6929	9793	9793	1.0			17	793	5892	8921	8921	1.0				3	265	2876	4719	4719

$\theta_1 = .99$ $.99$ $.99$

.0	4A 11		36 139	1019	6682	9901	9902	.0	4A 11		36 134	978	6075	9104	9104	.0	4A 11		36 133	883	2970	5271	5271
.2	1		20 118	1006	6836	9901	9901	.2	1		20 117	962	6068	9102	9102	.2	1		20 116	787	2950	5262	5262
.4			10 105	992	6832	9901	9901	.4			10 104	950	6062	9100	9100	.4			10 103	779	2940	5253	5253
.6			4 98	983	6828	9901	9901	.6			4 96	941	6058	9099	9099	.6			4 98	781	2930	5246	5246
.8			2 90	978	6826	9901	9901	.8			2 88	935	6055	9097	9097	.8			2 86	751	2920	5238	5238
1.0			1 88	976	6825	9900	9901	1.0			1 85	932	6053	9095	9095	1.0			1 83	744	2909	5228	5228
.0			1 83	971	6837	9891	9891	.0			47	879	5977	9006	9006	.0				8	422	2887	4793	4793
.2			78	966	6829	9881	9881	.2			44	876	5969	8997	8997	.2				7	419	2883	4768	4768
.4			75	961	6821	9871	9871	.4			41	870	5962	8988	8988	.4				7	417	2879	4763	4763
.6			72	956	6814	9861	9861	.6			39	867	5955	8979	8979	.6				6	415	2875	4759	4759
.8			70	954	6807	9851	9851	.8			38	865	5949	8970	8970	.8				6	414	2871	4754	4754
1.0			70	954	6801	9841	9842	1.0			38	864	5943	8961	8961	1.0				6	413	2868	4749	4749

$\theta_1 = .99$ $.99$ $.99$

.0	4A 11		36 133	986	6320	9901	9901	.0	4A 11		36 132	975	6071	9101	9101	.0	4A 11		36 131	891	4977	5269	5269
.2	1		19 119	970	6321	9901	9901	.2	1		19 115	959	6064	9099	9099	.2	1		19 113	875	4967	5259	5259
.4			9 101	956	6316	9900	9901	.4			9 101	948	6058	9097	9097	.4			9 99	861	4956	5246	5246
.6			4 92	949	6313	9900	9901	.6			4 91	937	6053	9095	9095	.6			4 89	851	4947	5238	5238
.8			1 86	943	6310	9900	9900	.8			1 85	931	6050	9093	9094	.8			1 82	843	4938	5225	5225
1.0			1 84	941	6309	9900	9900	1.0			1 83	929	6048	9092	9092	1.0			1 80	839	4929	5216	5216
.0			1 83	940	6303	9890	9890	.0			72	911	5985	9082	9082	.0			26	648	3983	4782	4782
.2			1 82	939	6302	9880	9880	.2			72	911	5984	9080	9080	.2			25	647	3982	4781	4781
.4			1 82	939	6300	9880	9880	.4			72	910	5982	9078	9078	.4			25	647	3981	4780	4780
.6			1 82	939	6299	9880	9880	.6			72	910	5981	9076	9076	.6			25	647	3981	4779	4779
.8				82	938	6298	9880	9880	.8			72	910	5980	9075	9075	.8			25	647	3980	4778	4778
1.0				82	938	6298	9880	9880	1.0			72	910	5979	9073	9073	1.0			25	647	3979	4777	4777

1276 1277 1278

$\sigma_3 = .100$ $\sigma_2 = .010$ $\sigma_1 = .001$ $\sigma_2^2 = 1000.000$ $\sigma_3 = .0001$ $\sigma_1 = .1$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	100	895	5409	9367	9824	9977	9991
.2	13	100	894	5409	9367	9824	9977	9991
.4	13	100	894	5409	9367	9824	9977	9991
.6	13	100	894	5409	9367	9824	9977	9991
.8	13	100	894	5409	9367	9824	9977	9991
1.0	13	100	894	5409	9367	9824	9977	9991
.0		55	802	5250	9308	9802	9975	9990
.2	1				1219	6387	9533	9810
.4					29	3648	9119	9630
.6						1758	8758	9459
.8						782	8468	9270
1.0						484	8262	9090

$\sigma_1 = .05$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	198	1739	8024	9812	9979	9991
.2	4	22	197	1738	8024	9812	9979	9991
.4	3	21	196	1738	8024	9812	9979	9991
.6	3	21	196	1737	8024	9812	9979	9991
.8	3	20	195	1737	8024	9812	9979	9991
1.0	2	20	195	1737	8024	9812	9979	9991
.0		1	170	1678	7957	9793	9977	9990
.2		1			797	6442	9590	9817
.4					18	3699	9226	9643
.6						1846	8905	9470
.8						855	8642	9297
1.0						567	8447	9123

$\sigma_1 = .10$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	16	103	934	5996	9797	9981	9991
.2	3	12	101	932	5995	9797	9981	9991
.4	2	11	100	931	5994	9797	9981	9991
.6	1	10	99	930	5994	9797	9981	9991
.8		9	98	929	5994	9797	9981	9991
1.0		9	98	929	5993	9797	9981	9991
.0			82	897	5936	9778	9980	9990
.2	1	1			593	6902	9655	9825
.4					17	3808	9348	9660
.6						1968	9073	9495
.8						961	8841	9330
1.0						644	8659	9189

$\sigma_1 = .20$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	97	488	3815	9694	9986	9991
.2	6	9	93	485	3813	9693	9986	9991
.4	1	6	90	482	3811	9693	9986	9991
.6		4	88	480	3810	9693	9986	9991
.8		3	87	479	3809	9693	9985	9991
1.0		2	87	479	3809	9693	9985	9991
.0			80	462	3770	9673	9984	9990
.2	1	1	1		469	6955	9761	9842
.4					23	4009	9546	9694
.6						2239	9345	9548
.8						1238	9165	9398
1.0						911	9009	9250

$\sigma_1 = .50$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8440	9990	9998
.2	8	10	28	204	1792	8438	9990	9998
.4	1	3	21	198	1786	8437	9990	9998
.6			16	193	1782	8436	9990	9998
.8			13	190	1779	8435	9990	9998
1.0			12	189	1778	8435	9990	9998
.0			9	182	1759	8414	9989	9989
.2			1	1	905	6443	9894	9896
.4					140	4041	9798	9799
.6					15	3667	9743	9744
.8					1	2968	9607	9609
1.0						2690	9512	9514

$\sigma_1 = .80$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1186	7043	9990	9998
.2	12	14	25	186	1173	7039	9990	9998
.4	1	2	14	125	1163	7035	9990	9998
.6			6	117	1156	7033	9990	9998
.8			1	112	1151	7031	9990	9998
1.0				110	1150	7031	9990	9998
.0	3	2	2	106	1137	7022	9989	9989
.2				18	714	6688	9950	9950
.4				2	430	6418	9911	9911
.6					254	6219	9872	9872
.8					159	6082	9832	9832
1.0					130	6021	9793	9793

$\sigma_1 = .90$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	160	1068	6844	9990	9998
.2	14	15	25	126	1054	6839	9990	9998
.4	1	2	12	111	1042	6834	9990	9998
.6			3	102	1034	6831	9990	9998
.8				97	1029	6849	9990	9998
1.0				95	1027	6849	9990	9998
.0			1	92	1018	6844	9989	9989
.2				48	890	6563	9969	9969
.4				15	720	6497	9969	9969
.6				5	628	6446	9930	9930
.8				1	572	6410	9910	9910
1.0				1	553	6390	9899	9899

$\sigma_1 = .95$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	136	1020	6687	9990	9998
.2		1	20	119	1005	6681	9990	9990
.4			10	105	993	6677	9990	9990
.6	1	1	4	98	986	6673	9990	9990
.8			2	90	979	6671	9990	9990
1.0			1	88	977	6671	9990	9990
.0			1	85	972	6668	9989	9989
.2				57	929	6648	9979	9979
.4				38	895	6628	9969	9969
.6				25	870	6610	9959	9959
.8				18	855	6598	9949	9949
1.0				16	850	6590	9939	9939

$\sigma_1 = .99$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6352	9990	9998
.2		1	19	115	971	6345	9990	9998
.4			9	101	958	6340	9990	9998
.6			4	92	949	6337	9990	9998
.8			1	86	944	6334	9990	9998
1.0			1	84	942	6334	9989	9998
.0			1	83	941	6333	9989	9989
.2				81	939	6331	9987	9987
.4				80	938	6329	9985	9985
.6				79	937	6327	9983	9983
.8				78	936	6326	9981	9981
1.0				78	935	6324	9979	9979

1279

$\sigma_1 = .01$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	97	721	2694	5725	8295	9724	9910
.2	12	97	720	2694	5725	8295	9724	9910
.4	12	97	720	2694	5725	8295	9724	9910
.6	12	97	720	2694	5725	8295	9724	9910
.8	12	97	720	2694	5725	8295	9724	9910
1.0	12	97	720	2694	5725	8295	9724	9910
.0		16	931	2077	5311	8125	9696	9901
.2					562	5023	9165	9723
.4					12	2691	8681	9544
.6						1243	8272	9366
.8						523	7958	9187
1.0						311	7750	9089

$\sigma_1 = .03$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	189	1366	5041	8236	9742	9910
.2	4	22	188	1365	5041	8236	9742	9910
.4	3	21	187	1364	5040	8236	9742	9910
.6	3	21	187	1363	5040	8235	9742	9910
.8	3	20	186	1363	5040	8235	9742	9910
1.0	2	20	186	1363	5039	8235	9742	9910
.0		1	82	1011	4636	8063	9717	9900
.2					459	5045	9244	9729
.4					11	2761	8812	9557
.6						1319	8444	9385
.8						584	8156	9213
1.0						364	7958	9042

$\sigma_1 = .10$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	100	820	4208	8151	9766	9909
.2	4	12	98	818	4207	8150	9766	9909
.4	2	11	97	817	4206	8150	9766	9909
.6	1	10	96	816	4205	8149	9766	9909
.8		9	96	815	4204	8149	9766	9909
1.0		9	95	814	4203	8149	9766	9909
.0			41	598	3839	7974	9743	9900
.2					392	5067	9338	9737
.4					11	2851	8967	9573
.6						1623	8647	9410
.8						675	8390	9246
1.0						444	8206	9083

$\sigma_1 = .20$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	56	457	3046	7932	9811	9908
.2	6	9	53	454	3043	7931	9811	9908
.4	2	6	50	451	3041	7930	9811	9908
.6		4	48	449	3039	7930	9811	9908
.8		3	47	447	3037	7929	9811	9908
1.0		2	46	447	3036	7928	9811	9908
.0			19	326	2753	7748	9793	9899
.2			1		367	5091	9587	9752
.4					17	3041	9241	9606
.6						1668	9005	9459
.8						911	8805	9312
1.0						666	8649	9166

$\sigma_1 = .50$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	209	1622	6993	9896	9986
.2	8	10	28	200	1615	6990	9896	9986
.4	1	9	21	193	1608	6988	9896	9986
.6			16	188	1603	6985	9896	9985
.8			13	184	1600	6985	9895	9985
1.0			12	183	1598	6981	9895	9985
.0	1	1	4	132	1440	6805	9885	9896
.2					411	5108	9706	9707
.4					84	3889	9609	9707
.6					12	2939	9587	9613
.8					1	2362	9490	9519
1.0						2195	9399	9429

$\sigma_1 = .80$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	149	1111	6532	9882	9983
.2	12	13	25	134	1098	6526	9882	9983
.4	1	2	14	123	1088	6522	9882	9983
.6			6	115	1080	6518	9882	9983
.8			1	110	1076	6515	9882	9982
1.0				108	1073	6514	9882	9982
.0			1	77	965	6227	9882	9899
.2				12	602	5009	9853	9854
.4				1	301	5053	9814	9819
.6					211	5462	9776	9776
.8					132	5350	9737	9737
1.0					107	5282	9698	9699

$\sigma_1 = .90$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	139	1012	6300	9982	9982
.2		2	20	123	997	6294	9981	9982
.4			12	111	986	6289	9981	9982
.6			5	101	977	6286	9981	9982
.8	1	1		95	971	6283	9981	9981
1.0	5	2		93	968	6282	9981	9981
.0				66	884	6258	9891	9891
.2				28	736	6158	9871	9872
.4				10	618	6093	9852	9852
.6				3	536	6043	9832	9833
.8				1	487	6008	9813	9813
1.0					470	5988	9793	9793

$\sigma_1 = .95$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	15	36	135	984	6297	9981	9982
.2		2	20	118	969	6290	9981	9981
.4			10	104	956	6285	9981	9981
.6			4	95	947	6281	9981	9981
.8	2	1	2	89	942	6279	9980	9981
1.0	3	2	1	87	939	6278	9980	9981
.0				62	893	6253	9890	9891
.2				41	851	6230	9881	9881
.4				26	818	6211	9871	9871
.6				17	795	6196	9861	9861
.8				12	780	6186	9851	9851
1.0				10	775	6176	9841	9842

$\sigma_1 = .99$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	978	6299	9981	9981
.2		1	19	115	962	6289	9981	9981
.4			9	101	950	6283	9980	9981
.6			4	91	941	6280	9980	9981
.8			1	85	935	6277	9980	9980
1.0			1	83	933	6276	9980	9980
.0				72	923	6267	9890	9890
.2				71	921	6265	9880	9880
.4				70	920	6263	9880	9880
.6				69	919	6261	9880	9880
.8				68	918	6260	9880	9880
1.0				68	918	6260	9880	9880

1280

$\sigma_1 = .001$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	96	623	1164	1769	3238	6514	9171
.2	11	96	623	1163	1769	3238	6514	9171
.4	11	96	623	1163	1769	3238	6514	9171
.6	11	96	623	1163	1769	3237	6514	9171
.8	11	96	623	1163	1758	3237	6514	9171
1.0	11	96	623	1163	1758	3237	6514	9171
.0			47	295	938	2562	6166	9088
.2	1				87	1430	5526	8924
.4					2	700	4995	8760
.6						299	4585	8596
.8						117	4303	8432
1.0						66	4155	8269

$\sigma_1 = .005$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	183	922	1709	3218	6579	9169
.2	3	21	182	921	1708	3217	6579	9169
.4	3	21	181	920	1708	3217	6579	9169
.6	2	20	181	919	1707	3216	6578	9169
.8	2	20	180	919	1706	3215	6578	9169
1.0	2	20	180	918	1705	3215	6578	9169
.0			12	203	897	2561	6237	9086
.2					88	1451	5635	8928
.4					2	735	5136	8770
.6						328	4749	8612
.8						137	4482	8454
1.0						82	4338	8297

$\sigma_1 = .010$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	99	657	1644	3193	6669	9166
.2	3	12	97	656	1642	3192	6668	9166
.4	2	11	96	654	1640	3191	6668	9166
.6	1	10	95	653	1639	3189	6667	9166
.8		9	94	651	1637	3188	6666	9165
1.0		9	93	650	1636	3187	6666	9165
.0			6	136	846	2515	6335	9082
.2					89	1478	5782	8932
.4					5	780	5322	8782
.6						374	4965	8632
.8						168	4716	8482
1.0						108	4577	8332

$\sigma_1 = .020$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	408	1502	3144	6880	9160
.2	6	8	52	405	1499	3141	6879	9159
.4	1	6	49	402	1495	3138	6878	9159
.6		4	47	399	1492	3136	6876	9159
.8		2	46	397	1489	3133	6875	9158
1.0		2	45	396	1486	3130	6874	9158
.0			3	80	744	2464	6567	9074
.2					96	1535	6110	8939
.4					5	880	5720	8805
.6						468	5428	8671
.8						250	5215	8536
1.0						181	5089	8402

$\sigma_1 = .050$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	201	1117	3015	7799	9138
.2	8	10	28	192	1108	3008	7797	9137
.4	1	3	21	185	1100	3001	7795	9137
.6			16	179	1093	2995	7793	9136
.8			13	175	1086	2988	7790	9135
1.0			11	173	1080	2982	7788	9134
.0				94	912	2360	7580	9048
.2					143	1784	7384	8962
.4					28	1308	7214	8875
.6					4	985	7072	8789
.8						790	6960	8703
1.0						721	6876	8617

$\sigma_1 = .080$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	26A	28	39	146	873	3404	8903	9116
.2	12	13	25	132	859	3393	8901	9114
.4	1	2	13	121	846	3384	8900	9113
.6			6	112	836	3374	8898	9111
.8			1	106	826	3366	8896	9110
1.0				104	818	3357	8895	9109
.0				20	379	2866	8791	9028
.2				3	233	2687	8751	8985
.4					137	2545	8711	8949
.6					78	2441	8673	8916
.8					47	2375	8637	8879
1.0					38	2346	8602	8843

$\sigma_1 = .090$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	30	41	137	819	4154	9076	9108
.2	13	14	25	121	803	4144	9076	9106
.4	1	2	12	108	789	4139	9073	9105
.6			5	99	778	4127	9071	9103
.8				93	768	4124	9069	9101
1.0				90	760	4113	9068	9100
.0				17	372	3780	8977	9011
.2				7	303	3719	8959	8993
.4				2	250	3670	8941	8975
.6				1	214	3633	8923	8957
.8					192	3608	8905	8939
1.0					184	3594	8887	8921

$\sigma_1 = .095$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	15	36	133	820	4090	9099	9106
.2		2	20	116	803	4081	9097	9102
.4			10	103	789	4073	9096	9100
.6			4	93	778	4066	9096	9099
.8	2	1	2	87	769	4061	9092	9097
1.0	3	2	1	84	762	4056	9090	9095
.0				58	683	4046	9081	9086
.2				40	636	4027	9062	9067
.4				28	615	4011	9043	9048
.6				20	608	4000	9034	9039
.8				15	601	3991	9030	9030
1.0				12	597	3987	9028	9031

$\sigma_1 = .099$

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	912	3790	9100	9101
.2		1	19	115	895	3782	9099	9099
.4			9	99	882	3775	9097	9097
.6			4	89	872	3771	9095	9095
.8			1	83	865	3767	9093	9094
1.0			1	80	862	3764	9091	9092
.0				27	772	3674	9001	9002
.2				26	770	3672	8999	9000
.4				26	769	3671	8998	8998
.6				25	768	3669	8996	8996
.8				25	767	3668	8994	8995
1.0				25	767	3667	8992	8993

1281

σ_s = .100 σ_1 = .010 σ_c = 1.000 σ_1^2 = .001 σ_2 = 100.0000 σ_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	111	111	111	111	111	111
.2	10	64	110	111	111	111	111	111
.4	10	64	110	110	110	110	110	110
.6	9	64	110	110	110	110	110	110
.8	9	64	110	110	110	110	110	110
1.0	9	64	110	110	110	110	110	110
.0		3	11	11	11	11	11	11
.2		3	11	11	11	11	11	11
.4		3	10	10	10	10	10	10
.6		3	10	10	10	10	10	10
.8		3	10	10	10	10	10	10
1.0		2	10	10	10	10	10	10

σ_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	95	115	115	115	115	115
.2	3	19	94	114	114	114	114	114
.4	2	18	93	113	113	113	113	113
.6	2	18	92	112	112	112	112	112
.8	1	17	92	111	111	111	111	111
1.0	1	17	91	110	110	110	110	110
.0		1	9	11	11	11	11	11
.2		1	8	11	11	11	11	11
.4		1	8	10	10	10	10	10
.6		1	8	10	10	10	10	10
.8		1	8	10	10	10	10	10
1.0		1	8	10	10	10	10	10

σ_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	119	119	119	119	119
.2	2	11	69	117	117	117	117	117
.4	1	10	68	115	116	116	116	116
.6		9	66	114	114	114	114	114
.8		8	65	112	112	112	112	112
1.0		8	63	110	110	110	110	110
.0			6	11	11	11	11	11
.2			6	11	11	11	11	11
.4			6	10	10	10	10	10
.6			6	10	10	10	10	10
.8			5	10	10	10	10	10
1.0			5	10	10	10	10	10

σ_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	127	129	129	129	129
.2	1	8	46	123	125	125	125	125
.4		5	42	120	121	121	121	121
.6		3	40	116	117	117	117	117
.8		2	38	112	113	113	113	113
1.0		2	36	108	109	109	109	109
.0			3	11	11	11	11	11
.2			3	10	11	11	11	11
.4			3	10	10	10	10	10
.6			3	10	10	10	10	10
.8			3	10	10	10	10	10
1.0			3	10	10	10	10	10

σ_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	129	158	158	158	158
.2		4	27	119	148	148	148	148
.4		1	20	110	138	138	138	138
.6			15	101	128	128	128	128
.8			12	93	119	119	119	119
1.0			10	85	109	109	109	109
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

σ_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	187	187	187	187
.2		2	22	107	171	171	171	171
.4			12	93	155	155	155	155
.6			7	81	140	140	140	140
.8			5	70	126	124	124	124
1.0			2	61	108	108	108	108
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

σ_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	196	196	196	196
.2		1	20	103	178	179	179	179
.4			11	88	161	161	161	161
.6			5	75	143	143	143	141
.8			2	64	126	126	126	126
1.0			1	54	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	201	201	201	201
.2		1	20	101	182	182	182	182
.4			10	86	164	164	164	164
.6			4	72	145	145	145	145
.8			2	61	126	126	126	126
1.0			1	51	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	200	200	200	200
.2		1	19	100	180	180	180	180
.4			9	84	160	160	160	160
.6			4	70	140	140	140	140
.8			1	59	127	127	127	127
1.0			1	49	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

1202

σ_s = .100 σ_1 = .010 σ_c = 1.000 σ_1^2 = .001 σ_2 = 1000.0000 σ_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	101	101	101	101	101
.2	10	63	101	101	101	101	101	101
.4	10	63	101	101	101	101	101	101
.6	9	63	100	100	100	100	100	100
.8	9	63	100	100	100	100	100	100
1.0	9	63	100	100	100	100	100	100
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	105	105	105	105	105
.2	3	19	89	104	104	104	104	104
.4	2	18	89	103	103	103	103	103
.6	2	18	88	102	102	102	102	102
.8	1	17	87	101	101	101	101	101
1.0	1	17	86	100	100	100	100	100
.0		1	9	1	1	1	1	1
.2		1	8	1	1	1	1	1
.4		1	8	1	1	1	1	1
.6		1	8	1	1	1	1	1
.8		1	8	1	1	1	1	1
1.0		1	8	1	1	1	1	1

σ_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	110	110	110	110	110
.2	2	11	67	108	108	108	108	108
.4	1	10	66	106	106	106	106	106
.6		9	64	104	104	104	104	104
.8		8	63	102	102	102	102	102
1.0		8	61	100	100	100	100	100
.0			6	1	1	1	1	1
.2			6	1	1	1	1	1
.4			6	1	1	1	1	1
.6			6	1	1	1	1	1
.8			5	1	1	1	1	1
1.0			5	1	1	1	1	1

σ_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	119	120	120	120	120
.2	1	8	46	115	116	116	116	116
.4		5	42	111	112	112	112	112
.6		3	39	107	108	108	108	108
.8		2	37	103	104	104	104	104
1.0		2	35	99	100	100	100	100
.0			3	1	1	1	1	1
.2			3	1	1	1	1	1
.4			3	1	1	1	1	1
.6			3	1	1	1	1	1
.8			3	1	1	1	1	1
1.0			3	1	1	1	1	1

σ_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	149	149	149	149
.2		4	27	115	139	139	139	139
.4		1	20	106	129	129	129	129
.6			15	97	119	119	119	119
.8			12	88	109	109	109	109
1.0			10	80	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	178	178	178	178
.2		2	22	105	162	162	162	162
.4			12	91	146	146	146	146
.6			7	79	131	131	131	131
.8			3	68	115	115	115	115
1.0			2	58	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	187	187	187	187
.2		1	20	102	170	170	170	170
.4			11	87	152	152	152	152
.6			5	74	134	134	134	134
.8			2	62	117	117	117	117
1.0			1	52	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	192	192	192	192
.2		1	20	100	174	174	174	174
.4			10	85	155	155	155	155
.6			4	71	136	136	136	136
.8			2	59	118	118	118	118
1.0			1	49	99	99	99	99
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	196	196	196	196
.2		1	19	99	177	177	177	177
.4			9	83	157	157	157	157
.6			4	69	138	138	138	138
.8			1	57	118	118	118	118
1.0			1	47	99	99	99	99
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1203

σ_s = .100 σ_1 = .010 σ_c = 1.000 σ_1^2 = .001 σ_2 = 10000.0000 σ_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	100	100	100	100	100	100
.2	10	63	100	100	100	100	100	100
.4	10	63	100	100	100	100	100	100
.6	9	63	99	100	100	100	100	100
.8	9	63	99	99	99	99	99	99
1.0	9	63	99	99	99	99	99	99
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	104	104	104	104	104
.2	3	19	89	103	103	103	103	103
.4	2	18	88	102	102	102	102	102
.6	2	18	87	101	101	101	101	101
.8	1	17	86	100	100	100	100	100
1.0	1	17	85	99	99	99	99	99
.0		1	9	1	1	1	1	1
.2		1	8	1	1	1	1	1
.4		1	8	1	1	1	1	1
.6		1	8	1	1	1	1	1
.8		1	8	1	1	1	1	1
1.0		1	8	1	1	1	1	1

σ_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	109	109	109	109	109
.2	2	11	67	107	107	107	107	107
.4	1	10	65	105	105	105	105	105
.6		9	64	103	103	103	103	103
.8		8	62	101	101	101	101	101
1.0		8	61	99	99	99	99	99
.0			6	1	1	1	1	1
.2			6	1	1	1	1	1
.4			6	1	1	1	1	1
.6			6	1	1	1	1	1
.8			5	1	1	1	1	1
1.0			5	1	1	1	1	1

σ_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	118	119	119	119	119
.2	1	8	45	114	115	115	115	115
.4		5	42	110	111	111	111	111
.6		3	39	106	107	107	107	107
.8		2	37	102	103	103	103	103
1.0		2	35	98	99	99	99	99
.0			3	1	1	1	1	1
.2			3	1	1	1	1	1
.4			3	1	1	1	1	1
.6			3	1	1	1	1	1
.8			3	1	1	1	1	1
1.0			3	1	1	1	1	1

σ_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	148	148	148	148
.2		4	27	115	138	138	138	138
.4		1	20	105	128	128	128	128
.6			15	97	118	118	118	118
.8			12	88	108	108	108	108
1.0			10	80	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	177	177	177	177
.2		2	22	105	161	161	161	161
.4			12	91	145	145	145	145
.6			7	79	130	130	130	130
.8			3	68	114	114	114	114
1.0			2	58	98	98	98	98
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	187	187	187	187
.2		1	20	102	169	169	169	169
.4			11	87	151	151	151	151
.6			5	73	134	134	134	134
.8			2	62	116	116	116	116
1.0			1	52	98	98	98	98
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	191	191	191	191
.2		1	20	100	173	173	173	173
.4			10	84	154	154	154	154
.6			4	71	135	135	135	135
.8			2	59	117	117	117	117
1.0			1	49	98	98	98	98
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	195	195	195	195
.2		1	19	99	176	176	176	176
.4			9	83	156	156	156	156
.6			4	69	137	137	137	137
.8			1	57	117	117	117	117
1.0			1	47	98	98	98	98
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1204

$\omega_0 = .100$ $\omega_1 = .010$ $\omega_c = 1.000$

$\omega_1^2 = .010$ $\omega_2 = 10.0000$

$\omega_1 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	156	207	207	207	207	207
.2	10	65	155	206	206	206	206	206
.4	10	65	155	206	206	206	206	206
.6	9	65	155	206	206	206	206	206
.8	9	65	155	206	206	206	206	206
1.0	9	65	155	206	206	206	206	206
.0		5	61	108	108	108	108	108
.2		4	59	106	106	106	106	106
.4		4	57	104	104	104	104	104
.6		3	54	102	102	102	102	102
.8		3	53	100	100	100	100	100
1.0		2	51	98	98	98	98	98

$\omega_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	109	209	210	210	210	210
.2	3	19	108	208	209	209	209	209
.4	2	19	107	208	208	208	208	208
.6	2	18	106	207	207	207	207	207
.8	1	18	106	206	206	206	206	206
1.0	1	17	105	205	205	205	205	205
.0		1	37	107	107	107	107	107
.2		1	36	105	105	105	105	105
.4		1	34	103	103	103	103	103
.6		1	33	101	102	102	102	102
.8		1	32	99	100	100	100	100
1.0		1	32	98	98	98	98	98

$\omega_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	76	210	214	214	214	214
.2	2	11	74	208	212	212	212	212
.4	1	10	73	206	210	210	210	210
.6		9	71	204	208	208	208	208
.8		8	70	202	206	206	206	206
1.0		8	69	200	205	205	205	205
.0		1	25	104	107	107	107	107
.2			25	102	105	105	105	105
.4			22	100	103	103	103	103
.6			21	99	101	101	101	101
.8			21	97	100	100	100	100
1.0			20	95	98	98	98	98

$\omega_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	50	198	223	223	223	223
.2	1	8	47	194	219	219	219	219
.4		5	44	191	215	215	215	215
.6		3	41	187	211	211	211	211
.8		2	39	183	207	207	207	207
1.0		2	38	180	203	203	203	203
.0			13	92	106	106	106	106
.2			12	91	104	104	104	104
.4			12	89	102	102	102	102
.6			12	88	101	101	101	101
.8			11	87	99	99	99	99
1.0			11	85	98	98	98	98

$\omega_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	195	249	249	249	249
.2		4	27	148	230	230	230	230
.4		1	20	137	229	229	229	229
.6			15	129	219	219	219	219
.8			12	122	210	210	210	210
1.0			10	116	200	200	200	200
.0			4	98	102	102	102	102
.2			3	98	101	101	101	101
.4			3	97	100	100	100	100
.6			3	97	99	99	99	99
.8			3	96	98	98	98	98
1.0			3	95	98	98	98	98

$\omega_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	273	274	274	274
.2		2	22	117	250	250	250	250
.4			12	104	242	243	243	243
.6			7	93	227	228	228	228
.8			3	84	211	212	212	212
1.0			2	77	196	196	196	196
.0			1	38	99	99	99	99
.2			1	38	98	98	98	98
.4			1	38	98	98	98	98
.6			1	38	98	98	98	98
.8			1	38	97	97	97	97
1.0			1	38	96	97	97	97

$\omega_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	281	283	283	283
.2		1	22	110	253	255	255	255
.4			11	96	240	240	240	240
.6			5	84	225	226	226	226
.8			2	73	211	213	213	213
1.0			1	65	194	195	195	195
.0			1	34	97	98	98	98
.2			1	34	97	98	98	98
.4			1	34	97	98	98	98
.6			1	34	97	98	98	98
.8			1	34	97	97	97	97
1.0			1	34	96	97	97	97

$\omega_1 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	282	287	287	287
.2		1	20	107	255	260	260	260
.4			10	93	240	248	248	248
.6			4	80	229	232	232	232
.8			2	71	211	215	215	215
1.0			1	64	195	195	195	195
.0				32	97	98	98	98
.2				32	97	98	98	98
.4				32	97	98	98	98
.6				32	97	98	98	98
.8				32	97	97	97	97
1.0				32	96	97	97	97

$\omega_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	287	298	298	298
.2		1	19	109	260	271	271	271
.4			9	91	240	252	252	252
.6			4	78	220	233	233	233
.8			1	68	201	214	214	214
1.0			1	61	186	196	196	196
.0				30	93	97	97	97
.2				30	93	97	97	97
.4				30	93	97	97	97
.6				30	93	97	97	97
.8				30	93	97	97	97
1.0				30	93	97	97	97

1200

$\omega_0 = .100$ $\omega_1 = .010$ $\omega_c = 1.000$

$\omega_1 = .01$ $\omega_2 = 100.0000$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	106	111	111	111	111	111
.2	10	64	106	111	111	111	111	111
.4	10	63	105	110	110	110	110	110
.6	9	63	105	110	110	110	110	110
.8	9	63	105	110	110	110	110	110
1.0	9	63	105	110	110	110	110	110
.0		1	6	11	11	11	11	11
.2			6	11	11	11	11	11
.4			6	10	10	10	10	10
.6			6	10	10	10	10	10
.8			6	10	10	10	10	10
1.0			6	10	10	10	10	10

$\omega_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	92	115	115	115	115	115
.2	3	19	91	114	114	114	114	114
.4	2	18	90	113	113	113	113	113
.6	2	18	89	112	112	112	112	112
.8	1	17	88	111	111	111	111	111
1.0	1	17	88	110	110	110	110	110
.0			4	11	11	11	11	11
.2			4	11	11	11	11	11
.4			4	10	10	10	10	10
.6			4	10	10	10	10	10
.8			4	10	10	10	10	10
1.0			4	10	10	10	10	10

$\omega_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	70	119	119	119	119	119
.2	2	11	68	117	117	117	117	117
.4	1	10	66	115	116	116	116	116
.6		9	65	113	114	114	114	114
.8		8	63	111	112	112	112	112
1.0		8	62	110	110	110	110	110
.0			3	11	11	11	11	11
.2			3	11	11	11	11	11
.4			3	10	10	10	10	10
.6			3	10	10	10	10	10
.8			3	10	10	10	10	10
1.0			3	10	10	10	10	10

$\omega_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	127	129	129	129	129
.2	1	8	45	123	125	125	125	125
.4		5	42	119	121	121	121	121
.6		3	39	115	117	117	117	117
.8		2	37	111	113	113	113	113
1.0		2	36	108	109	109	109	109
.0			2	10	11	11	11	11
.2			2	10	11	11	11	11
.4			2	10	10	10	10	10
.6			1	10	10	10	10	10
.8			1	10	10	10	10	10
1.0			1	10	10	10	10	10

$\omega_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	129	158	158	158	158
.2		4	27	119	148	148	148	148
.4		1	20	110	138	138	138	138
.6			15	101	128	128	128	128
.8			12	93	119	119	119	119
1.0			10	85	109	109	109	109
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

$\omega_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	122	167	167	167	167
.2		2	22	107	171	171	171	171
.4			12	93	155	155	155	155
.6			7	81	140	140	140	140
.8			3	70	124	124	124	124
1.0			2	61	108	108	108	108
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

$\omega_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	196	196	196	196
.2		1	20	103	178	179	179	179
.4			11	88	161	161	161	161
.6			5	75	143	143	143	143
.8			2	64	126	126	126	126
1.0			1	55	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

$\omega_1 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	201	201	201	201
.2		1	20	101	182	182	182	182
.4			10	86	164	165	165	165
.6			4	72	148	148	148	148
.8			2	61	128	128	128	128
1.0			1	51	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

$\omega_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	205	205	205	205
.2		1	19	99	185	185	185	185
.4			9	83	166	166	166	166
.6			4	69	147	147	147	147
.8			1	57	127	127	127	127
1.0			1	47	108	108	108	108
.0					10	10	10	10
.2					10	10	10	10
.4					10	10	10	10
.6					10	10	10	10
.8					10	10	10	10
1.0					10	10	10	10

1206

$\omega_0 = .100$ $\omega_1 = .010$ $\omega_c = 1.000$

$\omega_1 = .01$ $\omega_2 = 1000.0000$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	101	101	101	101	101
.2	10	63	100	101	101	101	101	101
.4	10	63	100	101	101	101	101	101
.6	9	63	100	100	100	100	100	100
.8	9	63	100	100	100	100	100	100
1.0	9	63	100	100	100	100	100	100
.0		1		1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	105	105	105	105	105
.2	3	19	89	104	104	104	104	104
.4	2	18	88	103	103	103	103	103
.6	2	18	87	102	102	102	102	102
.8	1	17	86	101	101	101	101	101
1.0	1	17	86	100	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	110	110	110	110	110
.2	2	11	67	108	108	108	108	108
.4	1	10	66	106	106	106	106	106
.6		9	64	104	104	104	104	104
.8		8	62	102	102	102	102	102
1.0		8	61	100	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	119	120	120	120	120
.2	1	8	45	115	116	116	116	116
.4		5	42	111	112	112	112	112
.6		3	39	107	108	108	108	108
.8		2	37	103	104	104	104	104
1.0		2	35	99	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	149	149	149	149
.2		4	27	115	139	139	139	139
.4		1	20	106	129	129	129	129
.6			15	97	119	119	119	119
.8			12	88	109	109	109	109
1.0			10	80	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	178	178	178	178
.2		2	22	105	162	162	162	162
.4			12	91	146	146	146	146
.6			7	79	131	131	131	131
.8			3	68	115	115	115	115
1.0			2	58	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	187	187	187	187
.2		1	20	102	170	170	170	170
.4			11	87	152	152	152	152
.6			5	74	134	134	134	134
.8			2	62	117	117	117	117
1.0			1	52	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\omega_1 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	192	192	192	192
.2		1	20	100	174	174	174	174
.4			10	85	155	155	155	155
.6			4	71	136	136	136	136
.8			2	59	118	118	118	118
1.0			1	48	99	99	99	99
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\omega_1 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	196	196	196	196
.2		1	19	99	177	177	177	177
.4			9	83	157	157	157	157
.6			4	69	138	138	138	138
.8			1	57	118	118	118	118
1.0			1	47	99	99	99	99
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1207

α_0 = .100 α_1 = .010 α_2 = 1.000 α_1' = .100 α_2 = 1.0000

α_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1CA	68	198	710	1071	1071	1071	1071
.2	10	68	198	710	1071	1071	1071	1071
.4	10	68	198	709	1071	1071	1071	1071
.6	9	68	197	709	1071	1071	1071	1071
.8	9	68	197	709	1071	1071	1071	1071
1.0	9	68	197	709	1070	1071	1071	1071
.0	1	14	108	620	981	981	981	981
.2		6	92	603	964	964	964	964
.4		2	79	587	946	946	946	946
.6		1	70	573	928	928	928	928
.8			64	560	910	911	911	911
1.0			61	548	893	893	893	893

α_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	121	580	1071	1071	1071	1071
.2	3	19	120	579	1070	1071	1071	1071
.4	2	19	120	578	1069	1070	1070	1070
.6	2	18	119	577	1068	1069	1069	1069
.8	1	18	118	576	1067	1068	1068	1068
1.0	1	17	118	575	1066	1067	1067	1067
.0		3	99	499	977	978	978	978
.2		1	89	485	960	961	961	961
.4		1	82	472	943	944	944	944
.6			76	461	926	927	927	927
.8			72	451	909	910	910	910
1.0			71	442	892	893	893	893

α_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	466	1067	1071	1071	1071
.2	2	11	78	464	1065	1070	1070	1070
.4	1	10	77	463	1063	1068	1068	1068
.6		9	76	461	1061	1066	1066	1066
.8		8	74	459	1060	1064	1064	1064
1.0		8	74	458	1058	1062	1062	1062
.0		1	36	396	969	973	973	973
.2		1	30	385	953	957	957	957
.4			26	375	937	941	941	941
.6			22	366	921	925	925	925
.8			20	359	905	909	909	909
1.0			19	352	889	893	893	893

α_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	51	334	1042	1071	1071	1071
.2	1	8	48	330	1038	1068	1068	1068
.4		5	45	327	1035	1066	1066	1066
.6		3	42	324	1031	1061	1061	1061
.8		2	41	322	1028	1057	1057	1057
1.0		2	39	320	1026	1054	1054	1054
.0			19	276	937	964	964	964
.2			16	269	923	950	950	950
.4			14	263	909	936	936	936
.6			12	258	895	921	921	921
.8			11	253	881	907	907	907
1.0			11	249	867	893	893	893

α_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	893	1071	1071	1071
.2		4	27	181	885	1062	1062	1062
.4		1	20	174	876	1054	1054	1054
.6			15	168	868	1045	1045	1045
.8			12	163	860	1036	1036	1036
1.0			11	161	852	1027	1027	1027
.0			9	140	777	957	957	957
.2			9	138	769	929	929	929
.4			6	137	762	920	920	920
.6			4	135	754	911	911	911
.8			4	133	747	902	902	902
1.0			4	132	739	893	893	893

α_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	164	759	1071	1071	1071
.2		2	22	150	761	1057	1057	1057
.4			12	119	727	1043	1043	1043
.6			7	110	719	1029	1029	1029
.8			5	104	704	1016	1016	1016
1.0			2	101	693	1000	1000	1000
.0			1	90	631	911	911	911
.2			1	90	628	907	907	907
.4			1	89	626	904	904	904
.6			1	89	623	900	900	900
.8			1	89	621	896	896	896
1.0			1	88	618	893	893	893

α_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	136	717	1071	1071	1071
.2		1	20	128	701	1055	1055	1055
.4			11	107	686	1039	1039	1039
.6			9	98	673	1023	1023	1023
.8			2	91	660	1007	1007	1007
1.0			1	88	649	991	991	991
.0			1	79	590	982	982	982
.2			1	79	589	980	980	980
.4			1	79	588	978	978	978
.6			1	79	587	976	976	976
.8			1	79	586	975	975	975
1.0			1	78	585	973	973	973

α_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	700	1071	1071	1071
.2		1	20	116	683	1054	1054	1054
.4			10	102	667	1037	1037	1037
.6			4	92	653	1021	1021	1021
.8			2	86	640	1004	1004	1004
1.0			1	83	629	987	987	987
.0			1	75	572	977	977	977
.2			1	75	571	976	976	976
.4			1	75	571	976	976	976
.6			1	75	570	975	975	975
.8			1	74	569	974	974	974
1.0			1	74	569	973	973	973

α_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	687	1071	1071	1071
.2		1	19	115	669	1054	1054	1054
.4			9	99	653	1038	1038	1038
.6			4	88	638	1021	1021	1021
.8			1	82	625	1004	1004	1004
1.0			1	79	613	987	987	987
.0			1	71	557	977	977	977
.2			1	71	557	976	976	976
.4			1	71	557	976	976	976
.6			1	71	557	975	975	975
.8			1	71	557	975	975	975
1.0			1	71	557	974	974	974

1208

α_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	111	167	207	207	207	207
.2	10	64	111	167	206	206	206	206
.4	10	64	110	166	206	206	206	206
.6	9	64	110	166	206	206	206	206
.8	9	63	110	166	206	206	206	206
1.0	9	63	110	166	206	206	206	206
.0		2	12	68	108	108	108	108
.2		1	10	66	106	106	106	106
.4			9	64	104	104	104	104
.6			8	63	102	102	102	102
.8			7	61	100	100	100	100
1.0			7	60	98	98	98	98

α_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	96	167	210	210	210	210
.2	3	19	95	166	209	209	209	209
.4	2	18	92	165	208	208	208	208
.6	2	18	91	164	207	207	207	207
.8	1	17	90	163	206	206	206	206
1.0	1	17	90	162	205	205	205	205
.0			8	66	107	107	107	107
.2			7	64	105	105	105	105
.4			6	63	103	103	103	103
.6			5	61	102	102	102	102
.8			4	60	100	100	100	100
1.0			4	59	98	98	98	98

α_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	166	214	214	214	214
.2	3	11	69	165	212	212	212	212
.4	1	10	67	163	210	210	210	210
.6		9	65	161	208	208	208	208
.8		8	64	159	206	206	206	206
1.0		8	63	157	205	205	205	205
.0			5	63	107	107	107	107
.2			4	62	105	105	105	105
.4			4	60	103	103	103	103
.6			3	59	101	101	101	101
.8			3	58	100	100	100	100
1.0			3	56	98	98	98	98

α_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	169	223	223	223	223
.2	1	8	45	169	219	219	219	219
.4		5	42	155	215	215	215	215
.6		3	40	151	211	211	211	211
.8		2	38	148	207	207	207	207
1.0		2	36	144	203	203	203	203
.0			3	97	106	106	106	106
.2			2	96	104	104	104	104
.4			2	95	102	102	102	102
.6			2	94	101	101	101	101
.8			2	93	99	99	99	99
1.0			2	92	98	98	98	98

α_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	143	249	249	249	249
.2		4	27	136	239	239	239	239
.4		1	20	129	229	229	229	229
.6			15	117	219	219	219	219
.8			12	110	210	210	210	210
1.0			10	104	200	200	200	200
.0			1	43	102	102	102	102
.2			1	42	101	101	101	101
.4			1	41	100	100	100	100
.6			1	41	99	99	99	99
.8			1	41	98	98	98	98
1.0			1	40	97	98	98	98

α_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	129	273	274	274	274
.2		2	22	114	257	259	259	259
.4			12	101	242	243	243	243
.6			7	90	226	228	228	228
.8			5	81	211	212	212	212
1.0			2	76	195	196	196	196
.0				34	99	99	99	99
.2				34	98	99	99	99
.4				34	98	98	98	98
.6				34	97	98	98	98
.8				33	97	98	98	98
1.0				33	97	97	97	97

α_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	281	283	283	283
.2		1	20	109	263	265	265	265
.4			11	93	246	248	248	248
.6			9	83	228	230	230	230
.8			2	76	211	213	213	213
1.0			1	67	196	195	195	195
.0				32	97	98	98	98
.2				32	97	98	98	98
.4				32	97	98	98	98
.6				32	97	98	98	98
.8				32	97	97	97	97
1.0				32	96	97	97	97

α_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	266	267	267	267
.2		1	20	107	266	269	269	269
.4			10	92	248	250	250	250
.6			4	80	229	232	232	232
.8			2	70	211	213	213	213
1.0			1	63	195	195	195	195
.0				31	97	98	98	98
.2				31	96	98	98	98
.4				31	96	97	97	97
.6				31	96	97	97	97
.8				31	96	97	97	97
1.0				31	96	97	97	97

α_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	287	290	290	290
.2		1	19	109	268	271	271	271
.4			9	92	250	252	252	252
.6			4	77	232	235	235	235
.8			1	68	214	216	216	216
1.0			1	61	198	196	196	196
.0				30	98	97	97	97
.2				30	98	97	97	97
.4				30	98	97	97	97
.6				30	98	97	97	97
.8				30	98	97	97	97
1.0				30	98	97	97	97

1209

α_1 = .01

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	107	111	111	111	111
.2	10	63	101	107	111	111	111	111
.4	10	63	101	106	110	110	110	110
.6	9	63	100	106	110	110	110	110
.8	9	63	100	106	110	110	110	110
1.0	9	63	100	106	110	110	110	110
.0				1	7	11	11	11
.2				1	7	11	11	11
.4				1	7	10	10	10
.6				1	6	10	10	10
.8				1	6	10	10	10
1.0				1	6	10	10	10

α_1 = .05

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	110	115	115	115	115
.2	3	19	89	109	114	114	114	114
.4	2	18	88	108	113	113	113	113
.6	2	18	87	107	112	112	112	112
.8	1	17	87	106	111	111	111	111
1.0	1	17	86	105	110	110	110	110
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

α_1 = .10

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	115	119	119	119	119
.2	3	11	67	113	117	117	117	117
.4	1	10	66	111	116	116	116	116
.6		9	64	109	114	114	114	114
.8		8	63	107	112	112	112	112
1.0		8	61	105	110	110	110	110
.0			1	7	11	11	11	11
.2				7	11	11	11	11
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

α_1 = .20

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	123	129	129	129	129
.2	1	8	45	119	125	125	125	125
.4		5	42	115	121	121	121	121
.6		3	39	111	117	117	117	117
.8		2	37	107	113	113	113	113
1.0		2	35	103	109	109	109	109
.0				6	11	11	11	11
.2				6	11	11	11	11
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

α_1 = .50

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	198	198	198	198
.2		4	27	117	148	148	148	148
.4		1	20	108	138	138	138	138
.6			15	99	128	128	128	128
.8			12	91	119	119	119	119
1.0			10	83	109	109	109	109
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

α_1 = .80

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	121	187	187	187	187
.2		2	22	106	171	171	171	171
.4			12	93	155	155	155	155
.6			7	80	140	140	140	140
.8			3	70	124	124	124	124
1.0			2	60	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

α_1 = .90

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	196	196	196	196
.2		1	20	103	179	179	179	179
.4			11	88	161	161	161	161
.6			7	75	143	143	143	143
.8			3	64	126	126	126	126
1.0			1	54	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

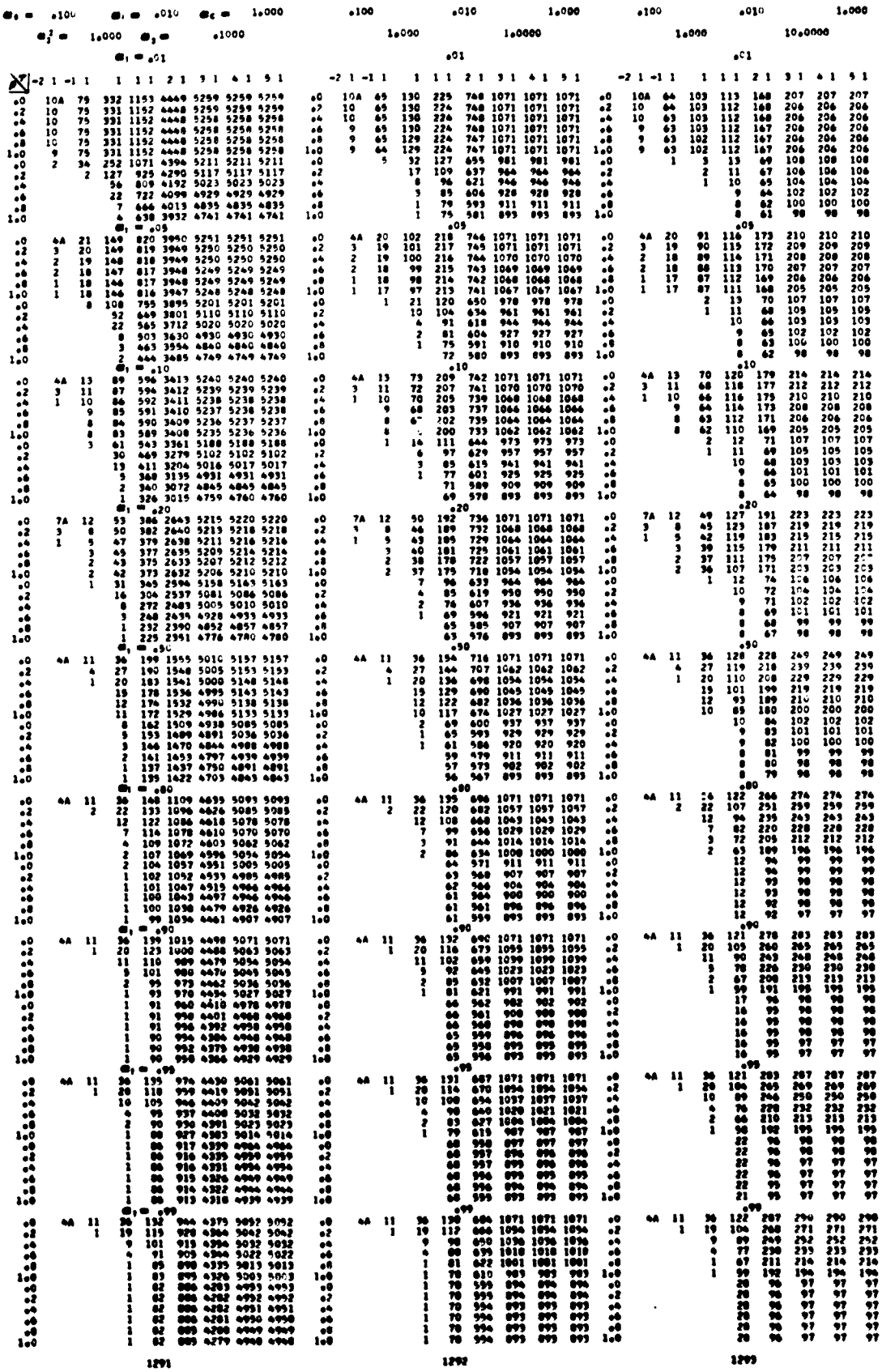
α_1 = .95

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	201	201	201	201
.2		1	20	101	182	182	182	182
.4			10	86	164	164	164	164
.6			4	72	145	145	145	145
.8			2	61	126	126	126	126
1.0			1	51	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

α_1 = .99

X \ Y	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	205	205	205	205
.2		1	19	100	185	185	185	185
.4			9	84	165	165	165	165
.6			4	70	146	147	147	147
.8			1	59	127	127	127	127
1.0			1	49	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

1210



σ_t = .100 σ_a = .010 σ_c = 1.000 σ_f^2 = 10.000 σ_s = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	86	565	2331	6189	9165	9167	9167
.2	10	85	565	2331	6189	9165	9167	9167
.4	10	85	565	2331	6189	9165	9167	9167
.6	10	85	564	2330	6189	9165	9167	9167
.8	10	85	564	2330	6189	9165	9167	9167
1.0	10	85	564	2330	6189	9165	9167	9167
.0		62	911	2265	6193	9156	9158	9158
.2			34	1204	5498	8991	8993	8993
.4			1	559	4955	8826	8828	8828
.6				226	4937	8661	8663	8663
.8				83	4251	8496	8498	8498
1.0				45	4101	8331	8333	8333

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	177	1256	5261	9156	9164	9164
.2	3	20	176	1255	5260	9156	9164	9164
.4	2	20	175	1256	5260	9156	9164	9164
.6	2	19	174	1253	5260	9156	9164	9164
.8	1	19	174	1253	5259	9155	9164	9164
1.0	1	19	174	1252	5259	9155	9163	9163
.0		13	156	1215	5225	9147	9155	9155
.2			10	615	4631	8987	8996	8996
.4				277	4149	8828	8837	8837
.6				111	3775	8668	8679	8679
.8				41	3526	8509	8520	8520
1.0				23	3400	8351	8361	8361

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	97	780	4319	9128	9160	9160
.2	3	11	95	778	4318	9127	9160	9160
.4	1	10	94	776	4317	9127	9160	9160
.6		9	93	775	4316	9127	9160	9160
.8		8	92	774	4316	9127	9160	9160
1.0		8	91	774	4315	9127	9160	9160
.0		5	82	748	4285	9118	9151	9151
.2			6	585	3794	8965	9000	9000
.4				179	3398	8812	8849	8849
.6				75	3098	8660	8698	8698
.8				30	2895	8508	8547	8547
1.0				18	2795	8357	8396	8396

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	53	445	3111	8971	9153	9153
.2	4	8	52	441	3108	8971	9153	9153
.4	1	5	49	439	3106	8970	9153	9153
.6		3	47	436	3104	8970	9152	9152
.8		2	45	435	3103	8970	9152	9152
1.0		2	45	434	3102	8969	9152	9152
.0		1	40	419	3080	8960	9143	9143
.2			4	250	2765	8819	9000	9000
.4				117	2900	8680	8872	8872
.6				55	2916	8945	8737	8737
.8				26	2107	8408	8601	8601
1.0				18	2122	8274	8466	8466

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	207	1677	7893	9132	9132
.2		4	28	198	1669	7891	9131	9131
.4		1	21	191	1663	7889	9130	9130
.6			16	185	1659	7887	9129	9129
.8			12	182	1656	7886	9128	9128
1.0			11	180	1654	7885	9127	9127
.0			10	174	1645	7877	9119	9119
.2			2	121	1565	7791	9032	9032
.4				82	1490	7707	8945	8945
.6				57	1449	7627	8858	8858
.8				42	1413	7548	8771	8771
1.0				37	1392	7472	8684	8684

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	148	1184	6723	9109	9109
.2		2	22	134	1151	6718	9107	9107
.4			12	123	1141	6714	9106	9106
.6			7	119	1134	6711	9104	9104
.8			4	110	1129	6708	9103	9103
1.0			3	108	1127	6707	9101	9101
.0			2	105	1126	6699	9093	9093
.2			1	97	1112	6671	9057	9057
.4				90	1102	6643	9021	9021
.6				85	1093	6615	8986	8986
.8				81	1086	6588	8950	8950
1.0				80	1081	6562	8914	8914

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	139	1060	6382	9101	9101
.2		1	20	123	1045	6376	9099	9099
.4			11	110	1034	6371	9097	9097
.6			5	101	1028	6367	9096	9096
.8			2	96	1021	6364	9094	9094
1.0			1	94	1019	6362	9092	9092
.0			1	93	1017	6358	9089	9089
.2			1	91	1013	6353	9084	9084
.4			1	89	1010	6349	9080	9080
.6				88	1007	6347	9078	9078
.8				87	1006	6344	9076	9076
1.0				87	1002	6341	9074	9074

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	139	1015	6221	9097	9097
.2		1	20	119	1000	6215	9095	9095
.4			10	105	988	6209	9093	9093
.6				96	979	6203	9091	9091
.8				90	974	6202	9088	9088
1.0				88	972	6200	9088	9088
.0				87	970	6196	9079	9079
.2				87	969	6188	9078	9078
.4				86	968	6181	9081	9081
.6				86	968	6175	9082	9082
.8				86	968	6169	9083	9083
1.0				86	966	6163	9084	9084

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	135	982	6098	9093	9093
.2		1	19	119	968	6091	9091	9091
.4			9	101	956	6083	9088	9088
.6			4	92	948	6079	9086	9086
.8			1	86	939	6077	9086	9086
1.0			1	86	937	6075	9086	9086
.0			1	86	936	6069	9075	9075
.2			1	85	936	6068	9073	9073
.4			1	85	936	6067	9072	9072
.6			1	85	935	6066	9070	9070
.8			1	85	935	6064	9068	9068
1.0			1	85	935	6063	9066	9066

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σ_t = .100 σ_a = .010 σ_c = 1.000 σ_f^2 = 10.000 σ_s = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	68	189	428	1267	4574	5259	5259
.2	10	68	189	428	1267	4574	5259	5259
.4	10	68	189	428	1267	4574	5258	5258
.6	10	68	188	428	1267	4574	5258	5258
.8	10	68	188	427	1266	4573	5258	5258
1.0	10	68	188	427	1266	4573	5258	5258
.0		14	96	333	1180	4319	5211	5211
.2			7	179	1024	4419	5117	5117
.4				85	899	4316	5023	5023
.6				35	807	4222	4929	4929
.8				13	746	4134	4835	4835
1.0				7	716	4051	4741	4741

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	120	385	1236	4565	5251	5251
.2	3	19	119	384	1235	4564	5250	5250
.4	2	19	118	384	1234	4563	5250	5250
.6	2	18	117	383	1233	4563	5249	5249
.8	1	18	116	382	1232	4562	5249	5249
1.0	1	18	116	381	1232	4562	5248	5248
.0		9	94	293	1148	4508	5201	5201
.2			5	157	1003	4409	5110	5110
.4				79	888	4314	5020	5020
.6				31	802	4225	4930	4930
.8				12	745	4140	4840	4840
1.0				7	717	4060	4749	4749

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	330	1199	4553	5240	5240
.2	3	11	78	327	1198	4552	5239	5239
.4	1	10	76	325	1196	4551	5238	5238
.6		9	75	323	1194	4550	5238	5238
.8		8	74	321	1193	4549	5237	5237
1.0		8	73	320	1191	4547	5236	5236
.0		1	33	251	1111	4494	5188	5188
.2			2	135	980	4401	5102	5102
.4				65	875	4312	5017	5017
.6				28	797	4228	4931	4931
.8				12	745	4148	4845	4845
1.0				7	719	4072	4760	4760

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	51	269	1135	4529	5220	5220
.2	3	8	48	265	1131	4527	5218	5218
.4	1	5	45	261	1128	4525	5216	5216
.6		3	42	258	1125	4523	5214	5214
.8		2	40	255	1122	4521	5212	5212
1.0		2	39	252	1119	4519	5210	5210
.0			17	189	1044	4467	5163	5163
.2			2	106	941	4385	5086	5086
.4				55	856	4307	5010	5010
.6				26	792	4233	4933	4933
.8				12	750	4162	4857	4857
1.0				8	728	4095	4780	4780

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	171	1003	4460	5157	5157
.2		4	27	162	995	4454	5153	5153
.4		1	20	154	987	4449	5148	5148
.6			15	147	980	4444	5143	5143
.8			12	142	974	4438	5138	5138
1.0			10	138	969	4434	5133	5133
.0			4	101	929	4393	5088	5088
.2			1	70	875	4337	5026	5026
.4				47	839	4291	4980	4980
.6				32	811	4246	4939	4939
.8				24	791	4202	4891	4891
1.0				21	779	4169	4843	4843

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	138	948	4397	5093	5093
.2		2	22	123	934	4388	5085	5085
.4			12	111	923	4379	5078	5078
.6			7	102	914	4371	5070	5070
.8			3	95	907	4364	5062	5062
1.0			2	91	902	4356	5054	5054
.0			1	72	877	4311	5005	5005
.2				65	848	4293	4985	4985
.4				60	828	4276	4966	4966
.6				56	823	4258	4946	4946
.8				54	818	4241	4926	4926
1.0				53	814	4224	4907	4907

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	133	940	4378	5071	5071
.2		1	20	117	926	4368	5063	5063
.4			11	106	913	4359	5054	5054
.6			5	99	904	4350	5045	5045
.8			2	88	897	4341	5036	5036
1.0			1	84	892	4333	5027	5027
.0				74	875	4289	4978	4978
.2				72	872	4281	4968	4968
.4				71	869	4272	4958	4958
.6				69	867	4263	4948	4948
.8				69	866	4255	4938	4938
1.0				68	863	4246	4929	4929

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	132	938	4370	5061	5061
.2		1	20	119	923	4359	5051	5051
.4			10	102	910	4349	5042	5042
.6			4	92	900	4340	5032	5032
.8			2	86	893	4331	5023	5023
1.0			1	83	889	4322	5014	5014
.0				77	877	4279	4964	4964
.2				77	875	4275	4959	4959
.4				76	874	4271	4954	4954
.6				76	873	4268	4949	4949
.8				76	872	4263	4944	4944
1.0				76	871	4258	4939	4939

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	132	937	4363	5052	5052
.2		1	19	116	921	4352	5042	5042
.4			9	100	908	4342	5032	5032
.6			4	91	898	4332	5022	5022
.8			1	84	891	4323	5013	5013
1.0			1	82	888	4314	5003	5003
.0			1	80	878	4271	4953	4953
.2			1	80	878	4270	4952	4952
.4			1	80	878	4270	4951	4951
.6			1	80	878	4269	4950	4950
.8			1	80	877	4268	4949	4949
1.0			1	80	877	4267	4948	4948

1296

σ_t = .100 σ_a = .010 σ_c = 1.000 σ_f^2 = 10.000 σ_s = 1.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	110	194	228	752	1071	1071
.2	10	64	110	194	227	752	1071	1071
.4	10	64	109	194	227	752	1071	1071
.6	10	64	109	194	227	751	1071	1071
.8	9	63	109	194	227	751	1071	1071
1.0	9	63	109	193	227	751	1071	1071
.0		2	11	95	129	659	981	981
.2			1	19	111	641	964	964
.4				9	98	625	944	944
.6				4	87	610	928	928
.8				1	80	596	911	911
1.0				1	77	584	893	893

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	94	136	232	766	1071	1071
.2	3	19	93	135	231	765	1071	1071
.4	2	18	92	134	231	764	1070	1070
.6	2	18	91	133	230	763	1069	1069
.8	1	17	90	133	229	762	1068	1068
1.0	1	17	89	132	228	761	1067	1067
.0		7	54	94	130	649	970	970
.2			18	114	692	961	961	
.4			9	100	636	944	944	
.6			4	90	622	927	927	
.8			1	84	609	910	910	
1.0			1	81	597	893	893	

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	139	239	783	1071	1071
.2	3	11	69	137	237	781	1070	1070
.4	1	10	67	135	235	779	1068	1068
.6		9	65	133	233	778	1066	1066
.8		8	64	131	231	776	1064	1064
1.0		8	63	129	229	774	1062	1062
.0		5	52	132	682	973	973	
.2			18	117	666	957	957	
.4			9	104	651	941	941	
.6			4	95	637	925	925	
.8			2	88	625	909	909	
1.0			1	85	613	893	893	

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	49	141	252	828	1071	1071
.2	3	8	46	137	249	816	1068	1068
.4	1	5	42	133	245	812	1064	1064
.6		3	40	130	241	809	1061	1061
.8		2	37	126	237	805	1057	1057
1.0		2	36	122	233	801	1054	1054
.0			9	29	130	710	984	984
.2				17	124	696	958	958
.4				9	113	683	936	936
.6				4	104	670	921	921
.8				2	99	659	907	907
1.0				1	96	648	893	893

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	17	36	133	386	941	1071	1071
.2	6	8	27	124	296	932	1062	1062
.4		2	20	116	287	923	1054	1054
.6			15	106	278	914	1045	1045
.8			12	98	269	905	1036	1036
1.0			10	91	259	896	1027	1027
.0			1	19	178	807	937	937
.2				13	142	788	917	917
.4				9	135	798	920	920
.6				6	128	782	911	911
.8				4	126	775	902	902
1.0				4	124	766	893	893

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	126	419	1052	1071	1071
.2		2	22	109	404	1037	1057	1057
.4			12	95	390	1023	1043	1043
.6			7	84	376	1009	1029	1029
.8			3	74	363	994	1014	1014
1.0			2	69	351	980	1000	1000
.0				16	275	891	911	911
.2				15	272	888	907	907
.4				13	270	884	904	904
.6				12	268	881	900	900
.8				12	266	877	896	896
1.0				11	265	874	893	893

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	122	387	1046	1071	1071
.2		1	20	109	498	1032	1068	1068
.4			11	97	376	1019	1055	1055
.6			5	79	448	1029	1023	1023
.8			2	69	447	1004	1007	1007
1.0			1	61	434	990	991	991
.0				32	368	898	982	982
.2				31	366	897	980	980
.4				30	365	895	978	978
.6				30	364	893	976	976
.8				30	363	891	974	974
1.0				30	363	890	973	973

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	123	378	1071	1071	1071
.2		1	20	105	361	1054	1054	1054
.4			10	90	348	1037	1037	1037
.6			4	78	338	1020	1021	1021
.8			2	69	317	1003	1006	1006
1.0			1	62	305	988	987	987
.0				32	444	897	897	897
.2				32	444	896	896	896
.4				31	443	895	895	895
.6				31	442	894	894	894
.8				31	442	893	893	893
1.0				31	442	892	892	892

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	127	699	1071	1071	1071
.2		1	19	109	641	1054	1054	1054
.4			9	95	625	1036	1036	1036
.6			4	83	610	1018	1018	1018
.8			1	76	597	1001	1001	1001
1.0			1	72	585	985	983	983
.0				36	520	896	896	896
.2				36	520	895	895	895
.4				36	520	894	894	894
.6				36	520	893	893	893
.8				36	520	892	892	892
1.0				36	520	891	891	891

1296

α_0 = .0100 α_1 = .0010 α_2 = 1.0000 α_2^2 = 100.0000 α_3 = .0010 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	94	776	4082	8133	9720	9910	9910
.2	11	94	776	4082	8133	9720	9910	9910
.4	11	94	776	4082	8133	9720	9910	9910
.6	11	94	776	4082	8133	9720	9910	9910
.8	11	94	776	4082	8133	9720	9910	9910
1.0	11	94	776	4082	8133	9720	9910	9910
.0	6	84	750	4044	8115	9717	9909	9909
.2	1	1		322	4914	9185	9730	9730
.4				5	2563	8701	9552	9552
.6					1146	8291	9373	9373
.8					464	7976	9195	9195
1.0					268	7767	9016	9016

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	191	1589	6940	9703	9910	9910
.2	3	21	190	1588	6940	9703	9910	9910
.4	3	20	190	1588	6940	9703	9909	9909
.6	2	20	189	1587	6939	9703	9909	9909
.8	2	19	189	1587	6939	9703	9909	9909
1.0	2	19	189	1587	6939	9703	9909	9909
.0		16	182	1570	6921	9700	9909	9909
.2				115	3900	9195	9737	9737
.4				2	1918	8737	9565	9565
.6					823	8349	9393	9393
.8					326	8049	9221	9221
1.0					188	7849	9049	9049

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	14	101	890	5387	9668	9909	9909
.2	3	12	99	889	5386	9668	9909	9909
.4	2	10	98	887	5385	9667	9909	9909
.6	1	9	97	886	5385	9667	9909	9909
.8		9	96	886	5384	9667	9909	9909
1.0		9	96	885	5384	9667	9909	9909
.0		7	92	876	5368	9665	9908	9908
.2				73	2982	9190	9744	9744
.4				2	1458	8759	9581	9581
.6					642	8395	9417	9417
.8					268	8114	9284	9284
1.0					163	7924	9090	9090

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	477	3973	9510	9908	9908
.2	4	8	93	475	3970	9510	9908	9908
.4	1	5	90	471	3968	9510	9908	9908
.6		3	88	469	3967	9510	9908	9908
.8		2	88	467	3966	9509	9908	9908
1.0		2	88	467	3965	9509	9908	9908
.0		1	88	462	3954	9506	9907	9907
.2		1		52	2031	9080	9760	9760
.4				2	1069	8700	9614	9614
.6					522	8381	9467	9467
.8					.295	8134	9320	9320
1.0					175	7966	9173	9173

α_1 = .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	211	1748	8320	9906	9906
.2	8	10	28	203	1740	8319	9906	9906
.4	1	3	21	196	1734	8318	9905	9905
.6			16	191	1730	8317	9905	9905
.8			13	188	1727	8316	9905	9905
1.0			12	186	1725	8316	9905	9905
.0			11	184	1720	8313	9904	9904
.2				50	1216	8007	9810	9810
.4				10	849	7893	9716	9716
.6				1	601	7731	9621	9621
.8					458	7604	9527	9527
1.0					408	7512	9433	9433

α_1 = .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	14	36	140	1172	7013	9903	9903
.2		2	22	135	1160	7006	9903	9903
.4			12	126	1150	7005	9903	9903
.6			7	116	1142	7002	9902	9902
.8	1	1	4	111	1138	7001	9902	9902
1.0	3	2	3	109	1136	7000	9902	9902
.0		2	2	108	1134	6999	9901	9901
.2				66	1052	6944	9862	9862
.4				38	988	6898	9823	9824
.6				21	961	6857	9785	9785
.8				13	912	6821	9746	9746
1.0				10	899	6791	9707	9707

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1063	6638	9902	9902
.2		1	20	123	1050	6632	9902	9902
.4	1		11	111	1039	6628	9901	9902
.6			9	102	1031	6625	9901	9901
.8			2	96	1026	6623	9901	9901
1.0			1	94	1024	6622	9901	9901
.0			1	93	1023	6621	9900	9900
.2				76	1063	6601	9880	9881
.4				63	988	6583	9861	9861
.6				53	970	6567	9841	9841
.8				48	960	6551	9822	9822
1.0				46	964	6550	9802	9802

α_1 = .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1019	6462	9901	9901
.2		1	20	118	1004	6456	9901	9901
.4			10	105	992	6452	9901	9901
.6				96	983	6448	9901	9901
.8				90	978	6446	9900	9901
1.0				88	976	6445	9900	9901
.0				88	976	6444	9900	9900
.2				83	971	6436	9889	9890
.4				79	966	6429	9880	9880
.6				77	963	6421	9870	9870
.8				75	961	6416	9860	9860
1.0				74	959	6408	9850	9850

α_1 = .70

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	986	6328	9901	9901
.2		1	19	115	970	6321	9901	9901
.4			9	101	958	6316	9900	9901
.6			4	92	949	6313	9900	9901
.8			1	86	943	6310	9900	9900
1.0			1	84	941	6309	9900	9900
.0			1	84	941	6309	9899	9899
.2			1	83	941	6307	9897	9897
.4			1	83	941	6306	9895	9895
.6			1	83	940	6305	9893	9893
.8			1	83	940	6304	9891	9891
1.0			1	83	940	6302	9889	9889

1297

α_0 = .100 α_1 = .010 α_2 = 1.0000 α_2^2 = 100.0000 α_3 = .0100 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	76	332	1032	2764	6426	9166	9167
.2	11	76	332	1032	2764	6426	9166	9167
.4	11	76	332	1032	2764	6426	9165	9167
.6	11	75	331	1032	2764	6426	9165	9167
.8	11	75	331	1031	2764	6425	9165	9167
1.0	11	75	331	1031	2763	6425	9165	9167
.0		93	292	966	2692	6390	9157	9158
.2	1			89	1498	5737	8992	8993
.4				2	738	5193	8827	8828
.6					310	4773	8662	8663
.8					120	4483	8497	8498
1.0					68	4330	8332	8333

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	190	769	2566	6398	9163	9164
.2	4	20	189	768	2565	6398	9163	9164
.4	3	20	188	768	2564	6397	9163	9164
.6	2	19	187	767	2564	6397	9163	9164
.8	2	19	187	766	2563	6397	9163	9164
1.0	2	18	186	765	2562	6396	9163	9163
.0		4	108	697	2493	6362	9156	9155
.2		1		98	1394	5748	8995	8996
.4				1	689	5237	8836	8837
.6					300	4842	8677	8679
.8					122	4569	8518	8520
1.0					72	4422	8359	8361

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	14	89	570	2335	6364	9160	9160
.2	3	12	87	568	2334	6364	9160	9160
.4	2	10	86	566	2332	6363	9159	9160
.6	1	9	85	565	2331	6362	9159	9160
.8		9	84	564	2330	6362	9159	9160
1.0		8	83	562	2328	6361	9159	9160
.0		2	60	509	2263	6327	9150	9151
.2				46	1281	5763	8999	9000
.4				1	640	5293	8848	8849
.6					295	4929	8697	8698
.8					128	4676	8546	8547
1.0					80	4537	8395	8396

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	54	373	1951	6300	9153	9153
.2	4	8	50	370	1948	6299	9153	9153
.4	1	6	47	367	1945	6298	9152	9153
.6		4	45	364	1942	6296	9152	9152
.8		2	43	362	1940	6295	9152	9152
1.0		2	42	360	1938	6294	9151	9152
.0			38	325	1888	6262	9143	9143
.2				38	1109	5795	9007	9008
.4				2	602	5407	8872	8872
.6					303	5105	8736	8737
.8					152	4891	8601	8601
1.0					107	4769	8465	8466

α_1 = .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	196	1277	6157	9131	9132
.2		9	28	185	1269	6153	9130	9131
.4	1	5	21	177	1262	6150	9130	9130
.6			15	172	1256	6147	9129	9129
.8			12	168	1252	6144	9128	9128
1.0			11	165	1246	6142	9127	9127
.0			7	148	1207	6119	9118	9119
.2				40	844	5918	9011	9012
.4				8	613	5734	8903	8903
.6				1	448	5593	8800	8800
.8					338	5486	8771	8771
1.0					303	5415	8684	8684

α_1 = .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	144	1002	6086	9108	9109
.2		2	22	129	999	6080	9107	9107
.4			12	118	978	6075	9106	9106
.6	1		7	109	969	6071	9104	9104
.8		1	4	103	963	6067	9103	9103
1.0	2	2	2	100	959	6065	9101	9101
.0			2	89	948	6052	9092	9093
.2				54	873	6005	9057	9057
.4				31	819	5963	9021	9021
.6				17	781	5936	8989	8988
.8				10	756	5906	8950	8950
1.0				8	746	5868	8914	8914

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	979	6076	9100	9101
.2		1	20	119	964	6067	9099	9099
.4			11	106	952	6062	9097	9097
.6			5	97	943	6057	9096	9096
.8			2	90	937	6054	9094	9094
1.0			1	87	934	6052	9093	9093
.0			1	79	926	6043	9083	9084
.2				64	906	6025	9068	9066
.4				52	892	6008	9047	9048
.6				44	881	5993	9029	9030
.8				39	876	5979	9011	9012
1.0				38	871	5966	8993	8994

α_1 = .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	975	6070	9096	9097
.2		1	20	116	960	6063	9095	9095
.4			10	102	947	6057	9093	9093
.6			4	93	938	6053	9091	9091
.8			2	88	932	6050	9090	9090
1.0			1	85	930	6048	9088	9088
.0			1	79	924	6040	9079	9079
.2				66	910	6032	9070	9070
.4				57	903	6028	9063	9063
.6				50	912	6028	9063	9063
.8				47	912	6028	9063	9063
1.0				46	909	6026	9064	9064

α_1 = .70

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	974	6068	9093	9093
.2		1	19	116	958	6061	9091	9092
.4			9	101	946	6055	9090	9090
.6			4	91	937	6050	9088	9088
.8			1	85	931	6047	9086	9086
1.0			1	83	929	6045	9084	9084
.0			1	80	927	6039	9075	9075
.2			1	81	927	6038	9073	9074
.4			1	81	926	6038	9072	9072
.6				81	926	6038	9070	9070
.8				81	926	6036	9068	9068
1.0				81	926	6033	9066	9066

1298

α_0 = .100 α_1 = .010 α_2 = 1.0000 α_2^2 = 100.0000 α_3 = .1000 α_1 = .01

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	66	130	208	439	1280	4586	5259
.2	10	65	130	207	439	1279	4586	5259
.4	10	65	130	207	439	1279	4586	5258
.6	10	65	130	207	438	1279	4586	5258
.8	10	65	130	207	438	1279	4586	5258
1.0	10	65	129	207	438	1279	4586	5258
.0		4	33	109	343	1192	4532	5211
.2				10	184	1035	4427	5117
.4					89	909	4328	5023
.6					37	816	4234	4929
.8					14	754	4146	4835
1.0					8	725	4083	4761

α_1 = .05

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	102	203	438	1299	4627	5251
.2	3	20	101	202	437	1298	4626	5250
.4	2	19	100	201	436	1297	4626	5250
.6	2	18	99	200	435	1296	4625	5249
.8	2	18	98	199	434	1295	4625	5249
1.0	1	18	97	198	433	1294	4624	5248
.0		1	21	103	338	1208	4571	5201
.2				10	188	1058	4471	5110
.4					93	938	4376	5020
.6					41	849	4286	4930
.8					17	790	4201	4840
1.0					10	760	4120	4749

α_1 = .10

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	13	73	197	436	1325	4677	5240
.2	3	12	72	195	434	1324	4676	5239
.4	1	10	70	193	432	1322	4675	5238
.6		9	68	191	430	1320	4674	5238
.8		8	67	189	429	1319	4673	5237
1.0		8	66	188	427	1317	4672	5236
.0			14	96	333	1231	4619	5188
.2				10	191	1090	4925	5102
.4					98	977	4436	5017
.6					46	893	4350	4931
.8					20	836	4269	4845
1.0					13	808	4191	4760

α_1 = .20

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	50	185	433	1391	4776	5220
.2	4	8	46	179	429	1387	4774	5218
.4	1	5	43	176	425	1384	4772	5216
.6		3	40	172	422	1380	4770	5214
.8		2	38	169	418	1377	4768	5212
1.0		2	37	165	414	1374	4766	5210
.0			7	81	322	1289	4714	5163
.2				10	196	1164	4632	5086
.4					110	1068	4553	5010
.6					57	993	4477	4933
.8					30	942	4403	4857
1.0					21	916	4333	4780

α_1 = .30

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	16A	18	36	147	426	1737	5022	5157
.2	7	9	27	138	416	1729	5017	5153
.4		2	20	129	407	1720	5012	5148
.6			15	121	398	1713	5007	5143
.8			12	116	389	1709	5003	5138
1.0			10	108	382	1697	4998	5133
.0			2	90	298	1621	4908	5085
.2				13	217	1590	4899	5036
.4				2	158	1493	4850	4988
.6					117	1447	4802	4939
.8					92	1419	4754	4891
1.0					84	1399	4707	4843

α_1 = .40

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	128	482	2660	5089	5093
.2		2	22	113	467	2648	5081	5085
.4			12	100	453	2637	5073	5078
.6	1		7	89	442	2627	5066	5070
.8	1	1	3	80	427	2616	5058	5062
1.0		2	2	73	416	2607	5050	5054
.0				32	347	2547	5001	5005
.2				19	322	2525	4981	4985
.4				11	303	2505	4962	4966
.6				6	288	2488	4942	4946
.8				3	279	2474	4922	4926
1.0				3	276	2463	4903	4907

α_1 = .50

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	986	3327	5071	5071
.2		1	20	108	970	3315	5062	5063
.4			11	95	959	3306	5054	5054
.6			5	82	949	3298	5045	5045
.8			2	72	941	3290	5038	5038
1.0			1	65	935	3284	5032	5032
.0				30	869	3224	4978	4978
.2				23	848	3215	4968	4968
.4				19	832	3206	4958	4958
.6				16	818	3197	4948	4948
.8				14	805	3190	4938	4938
1.0				13	801	3183	4928	4929

α_1 = .60

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	123	962	3296	5061	5061
.2		1	20	106	946	3285	5051	5051
.4			10	91	933	3274	5042	5042
.6			4	80	923	3264	5032	5032
.8			2	70	915	3256	5025	5025
1.0			1	64	909	3249	5018	5018
.0				26	845	3188	4966	4966
.2				23	822	3179	4959	4959
.4				21	809	3171	4954	4954
.6				20	797	3163	4949	4949
.8				19	787	3157	4944	4944
1.0				19	785	3154	4940	4940

α_1 = .70

β	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	974	3266	5052	5052
.2		1	19	116	957	3253	5042	5042
.4			9	98	944	3242	5032	5032
.6			4	85	933	3232	5022	5022
.8			1	78	925	3224	5013	5013
1.0			1	74	921	3219	5008	5008
.0				65	869	3161	4953	4953
.2				64	869	3159	4952	4952
.4				64	869	3159	4951	4951
.6				64	868	3158	4950	4950
.8				64	868	3158	4949	4949
1.0				64	868	3157	4948	4948

1299

σ_s = .100 σ_t = .010 σ_c = 1.000 σ_t^2 = 1000.000 σ_3 = .0001 σ_1 = .01

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	14A	1..	888	5386	9366	9820	9977	9991
.2	13	100	888	5386	9366	9820	9977	9991
.4	13	100	888	5386	9366	9820	9977	9991
.6	13	99	888	5386	9366	9820	9977	9991
.8	1.	99	888	5386	9366	9820	9977	9991
1.0	13	99	888	5386	9366	9820	9977	9991
.0	10	95	878	5370	9360	9818	9977	9991
.2		1			1234	6401	9536	9811
.4					29	3619	9123	9631
.6						1764	8762	9451
.8						785	8473	9271
1.0						486	8266	9091

σ_1 = .05

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	197	1736	8020	9812	9979	9991
.2	4	22	197	1736	8020	9812	9979	9991
.4	3	21	196	1735	8020	9812	9979	9991
.6	3	21	195	1735	8020	9812	9979	9991
.8	3	20	195	1734	8019	9812	9979	9991
1.0	3	20	195	1734	8019	9811	9979	9991
.0	1	19	193	1728	8013	9810	9979	9991
.2		1			808	6457	9593	9817
.4					18	3710	9229	9646
.6						1855	8909	9471
.8						859	8646	9297
1.0						550	8451	9124

σ_1 = .10

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	933	5993	9797	9982	9991
.2	3	12	101	931	5992	9797	9982	9991
.4	2	11	99	930	5991	9797	9982	9991
.6	1	10	98	929	5991	9797	9982	9991
.8		9	98	929	5991	9797	9982	9991
1.0		9	98	928	5990	9797	9982	9991
.0		8	96	925	5985	9795	9981	9991
.2	1	1			601	6517	9658	9826
.4					17	3820	9391	9661
.6						1975	9076	9496
.8						965	8845	9331
1.0						647	8663	9166

σ_1 = .20

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	57	688	3814	9693	9986	9991
.2	4	9	53	685	3812	9693	9986	9991
.4	1	6	50	682	3810	9693	9986	9991
.6		4	48	680	3809	9693	9986	9991
.8		3	47	679	3808	9693	9986	9991
1.0		2	47	679	3807	9693	9986	9991
.0		2	46	677	3804	9691	9985	9991
.2	1	1	1		476	6571	9762	9843
.4					29	4021	9548	9695
.6						2247	9348	9547
.8						1243	9168	9399
1.0						916	9012	9251

σ_1 = .50

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8439	9990	9990
.2	8	10	28	204	1791	8438	9990	9990
.4	1	3	21	198	1785	8437	9990	9990
.6			16	193	1781	8436	9990	9990
.8			13	190	1779	8435	9990	9990
1.0			12	189	1778	8435	9990	9990
.0			11	188	1776	8433	9990	9990
.2			1	1	512	6468	9895	9895
.4					106	4896	9799	9880
.6					19	3680	9784	9785
.8					1	2959	9680	9818
1.0						2701	9513	9519

σ_1 = .80

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1185	7043	9990	9990
.2	12	14	25	136	1173	7039	9990	9990
.4	1	2	14	125	1163	7035	9990	9990
.6			6	117	1156	7033	9990	9990
.8			1	112	1151	7031	9990	9990
1.0				110	1150	7031	9990	9990
.0				110	1148	7030	9990	9990
.2				19	722	6497	9951	9951
.4				2	439	6427	9912	9912
.6					297	6224	9872	9879
.8					162	6092	9835	9839
1.0					138	6031	9794	9794

σ_1 = .90

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	31	41	140	1068	6866	9990	9990
.2	14	15	29	124	1053	6859	9990	9990
.4	1	2	12	111	1042	6854	9990	9990
.6			3	102	1034	6851	9990	9990
.8				97	1029	6849	9990	9990
1.0				93	1027	6848	9990	9990
.0				93	1026	6848	9990	9990
.2				61	857	6967	9978	9978
.4				16	727	6501	9958	9958
.6				5	634	6458	9938	9931
.8				1	579	6416	9911	9911
1.0				1	559	6394	9891	9891

σ_1 = .95

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	136	1020	6687	9990	9990
.2		1	20	119	1009	6681	9990	9990
.4			10	105	993	6677	9990	9990
.6	1	1	4	96	984	6673	9990	9990
.8			2	90	979	6671	9990	9990
1.0			1	88	977	6671	9990	9990
.0			1	88	977	6670	9990	9990
.2				59	931	6647	9980	9980
.4				39	899	6628	9970	9970
.6				26	875	6612	9960	9960
.8				19	859	6600	9950	9950
1.0				17	854	6592	9940	9940

σ_1 = .99

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	987	6592	9990	9990
.2		1	19	115	971	6585	9990	9990
.4			9	101	958	6580	9990	9990
.6			4	92	949	6577	9990	9990
.8			1	86	944	6576	9990	9990
1.0			1	86	942	6576	9990	9990
.0			1	84	942	6576	9989	9989
.2			1	82	940	6572	9987	9988
.4				80	939	6570	9985	9986
.6				79	937	6570	9985	9986
.8				79	937	6567	9981	9982
1.0				79	936	6565	9979	9980

1980

σ_1 = .01

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	15A	8.	566	2331	5581	8282	9728	9910
.2	15	8.	566	2331	5581	8282	9728	9910
.4	15	88	565	2331	5581	8282	9728	9910
.6	15	8.	565	2331	5581	8282	9728	9910
.8	15	88	565	2330	5581	8281	9728	9910
1.0	15	88	565	2330	5581	8281	9728	9910
.0	1	63	512	2265	5538	8264	9725	9909
.2		1	1		595	5129	9201	9730
.4					13	2758	8723	9552
.6						1279	8318	9373
.8						5..	8005	9195
1.0						322	7797	9016

σ_1 = .05

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	23	177	1256	4889	8221	9747	9910
.2	5	22	176	1255	4888	8221	9747	9910
.4	5	21	176	1254	4888	8221	9747	9909
.6	4	21	175	1254	4887	8220	9747	9909
.8	4	21	175	1253	4887	8220	9747	9909
1.0	4	20	174	1253	4886	8220	9747	9909
.0		12	156	1213	4845	8203	9744	9909
.2		1			496	5151	9278	9737
.4					12	2836	8852	9565
.6						1397	8487	9303
.8						604	8201	9221
1.0						377	8003	9049

σ_1 = .10

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	15	98	780	4084	8133	9770	9909
.2	4	13	96	778	4083	8133	9770	9909
.4	3	11	94	776	4082	8132	9770	9909
.6	2	11	93	775	4081	8132	9770	9909
.8	1	10	93	774	4080	8132	9770	9909
1.0	1	10	92	774	4079	8131	9770	9909
.0		4	82	748	4042	8114	9768	9908
.2	1	1			430	5174	9370	9744
.4					13	2922	9004	9581
.6						1464	8687	9417
.8						697	8433	9256
1.0						460	8248	9090

σ_1 = .20

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	13	56	445	2975	7908	9815	9908
.2	5	9	52	442	2973	7908	9815	9908
.4	2	6	49	439	2970	7907	9815	9908
.6		4	47	437	2968	7906	9815	9908
.8		3	46	435	2967	7905	9815	9908
1.0		2	45	434	2965	7905	9815	9908
.0			40	419	2936	7886	9813	9907
.2	1	1	1		385	5200	9533	9768
.4					20	3116	9272	9614
.6						1717	9038	9467
.8						941	8840	9320
1.0						691	8689	9173

σ_1 = .50

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	207	1602	6964	9897	9906
.2	8	1.	28	198	1595	6961	9897	9906
.4	1	3	21	191	1588	6959	9896	9905
.6			16	185	1583	6956	9896	9905
.8			13	182	1579	6954	9896	9905
1.0			11	180	1577	6952	9896	9905
.0			9	174	1560	6936	9895	9904
.2			1	1	457	5306	9795	9810
.4					95	3984	9694	9716
.6					14	3023	9598	9621
.8					1	2496	9501	9527
1.0						2226	9407	9433

σ_1 = .80

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	148	1102	6326	9902	9903
.2	12	13	25	134	1089	6321	9902	9903
.4	1	2	14	122	1079	6317	9902	9902
.6			6	114	1070	6313	9902	9902
.8			1	109	1065	6310	9902	9902
1.0				107	1062	6308	9902	9902
.0			3	2	2	103	1050	6300	9901	9901
.2						17	663	5985	9862	9862
.4						2	401	5732	9823	9824
.6							238	5542	9784	9785
.8							150	5419	9745	9746
1.0							122	5369	9706	9707

σ_1 = .90

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	138	1006	6300	9902	9902
.2		2	20	122	991	6293	9901	9902
.4			11	109	979	6289	9901	9902
.6			5	100	971	6285	9901	9901
.8			2	95	965	6282	9901	9901
1.0				92	962	6281	9901	9901
.0			1	89	959	6277	9900	9900
.2				59	797	6197	9880	9881
.4				15	677	6132	9864	9861
.6				5	591	6082	9841	9861
.8				1	539	6047	9821	9822
1.0				1	521	6028	9807	9802

σ_1 = .95

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	134	982	6296	9901	9901
.2		1	20	117	967	6290	9901	9901
.4			10	104	954	6285	9901	9901
.6			4	96	945	6281	9901	9901
.8			2	88	940	6279	9900	9901
1.0			1	86	937	6277	9900	9901
.0			1	83	932	6275	9899	9900
.2				56	891	6252	9889	9890
.4				37	858	6231	9879	9880
.6				24	835	6218	9870	9870
.8				18	820	6206	9860	9860
1.0				15	815	6198	9850	9850

σ_1 = .99

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	978	6295	9901	9901
.2		1	19	115	962	6289	9900	9901
.4			9	101	950	6283	9900	9901
.6			4	91	941	6280	9900	9901
.8			1	85	939	6277	9900	9900
1.0			1	83	938	6276	9900	9900
.0			1	82	936	6275	9899	9899
.2				80	934	6273	9897	9897
.4				79	929	6272	9895	9895
.6				78	928	6270	9893	9893
.8				77	927	6269	9891	9891
1.0				77	927	6267	9889	9889

1981

σ_1 = .01

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	70	190	428	1107	2810	6490	9166
.2	13	70	190	428	1107	2810	6490	9166
.4	12	70	190	428	1107	2810	6449	9166
.6	12	69	190	428	1107	2810	6449	9166
.8	12	69	190	427	1106	2810	6449	9166
1.0	12	69	189	427	1106	2810	6449	9165
.0		13	97	333	1018	2738	6416	9157
.2		1			96	1932	9761	8992
.4					2	752	9218	8827
.6						321	6797	8662
.8						126	6507	8497
1.0						71	6353	8332

σ_1 = .05

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	22	121	386	1076	2792	6521	9163
.2	5	21	120	385	1075	2791	6521	9163
.4	4	20	119	384	1074	2790	6520	9163
.6	3	20	118	383	1074	2790	6520	9163
.8	3	19	117	382	1073	2789	6520	9163
1.0	3	19	116	381	1072	2788	6519	9163
.0			94	294	985	2717	6485	9154
.2	1				102	1586	5873	8995
.4					3	790	5363	8836
.6						359	4966	8678
.8						149	4692	8519
1.0						90	4543	8360

σ_1 = .10

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	14	80	339	1039	2769	6620	9160
.2	4	13	78	337	1037	2767	6619	9160
.4	3	11	77	335	1035	2766	6619	9160
.6	2	10	76	333	1034	2764	6618	9160
.8	1	9	76	332	1032	2763	6617	9159
1.0	1	9	75	330	1030	2762	6616	9159
.0			32	251	945	2690	6585	9151
.2	1				110	1587	6021	9000
.4					4	841	5559	8848
.6						401	5187	8697
.8						183	4932	8546
1.0						118	4789	8395

σ_1 = .20

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	13	52	269	969	2729	6850	9193
.2	5	9	48	265	966	2720	6849	9193
.4	2	6	45	261	962	2717	6848	9193
.6		4	43	258	959	2715	6847	9192
.8		3	41	255	955	2712	6845	9192
1.0		2	40	253	952	2709	6844	9192
.0			14	189	871	2638	6813	9163
.2					130	1652	6352	9000
.4					7	953	5965	8872
.6						511	5660	8757
.8						275	5442	8601
1.0						200	5312	8446

σ_1 = .50

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	16A	18	37	171	798	2622	7826	9132
.2	8	10	28	162	789	2615	7824	9131
.4	1	9	21	154	781	2608	7822	9130
.6			19	147	773	2601	7820	9129
.8			12	142	765	2596	7817	9128
1.0			10	137	758	2587	7815	9127
.0	1	1	9	100	690	2519	7795	9119
.2					218	1908	7601	9032
.4					48	1630	7439	8945
.6					7	1087	7292	8858
.8					1	879	7178	8771
1.0						805	7093	8684

σ_1 = .80

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	14	36	136	679	3182	8914	9189
.2		2	22	122	664	3172	8912	9187
.4			13	109	651	3162	8911	9186
.6			6	100	639	3152	8909	9184
.8			1	92	628	3143	8907	9183
1.0				87	618	3139	8906	9181
.0			1	63	568	3085	8895	9093
.2				10	362	2983	8859	9087
.4				1	224	2798	8816	9021
.6					136	2691	8778	8986
.8					87	2583	8741	8950
1.0					72	2534	8706	8914

σ_1 = .90

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	138	667	4061	9871	9101
.2		2	20	113	691	4051	9870	9099
.4			11	100	636	4042	9868	9097
.6			5	89	623	4033	9866	9096
.8			2	81	612	4026	9865	9094
1.0			1	76	605	4019	9863	9093
.0				54	554	3986	9854	9086
.2				23	466	3925	9838	9066
.4				8	399	3876	9817	9048
.6				3	350	3839	8999	9030
.8				1	321	3813	8981	9012
1.0					311	3800	8963	8994

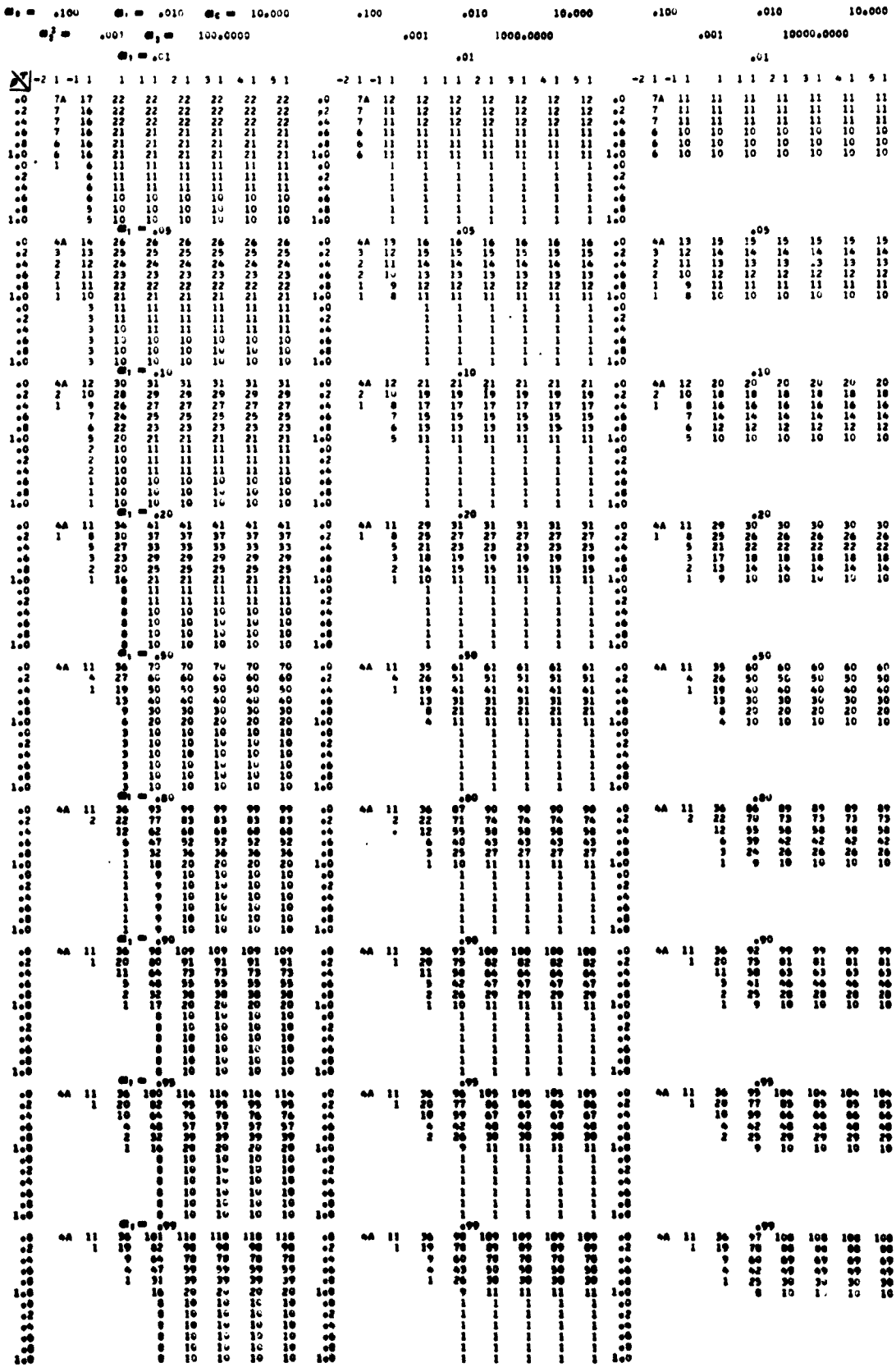
σ_1 = .95

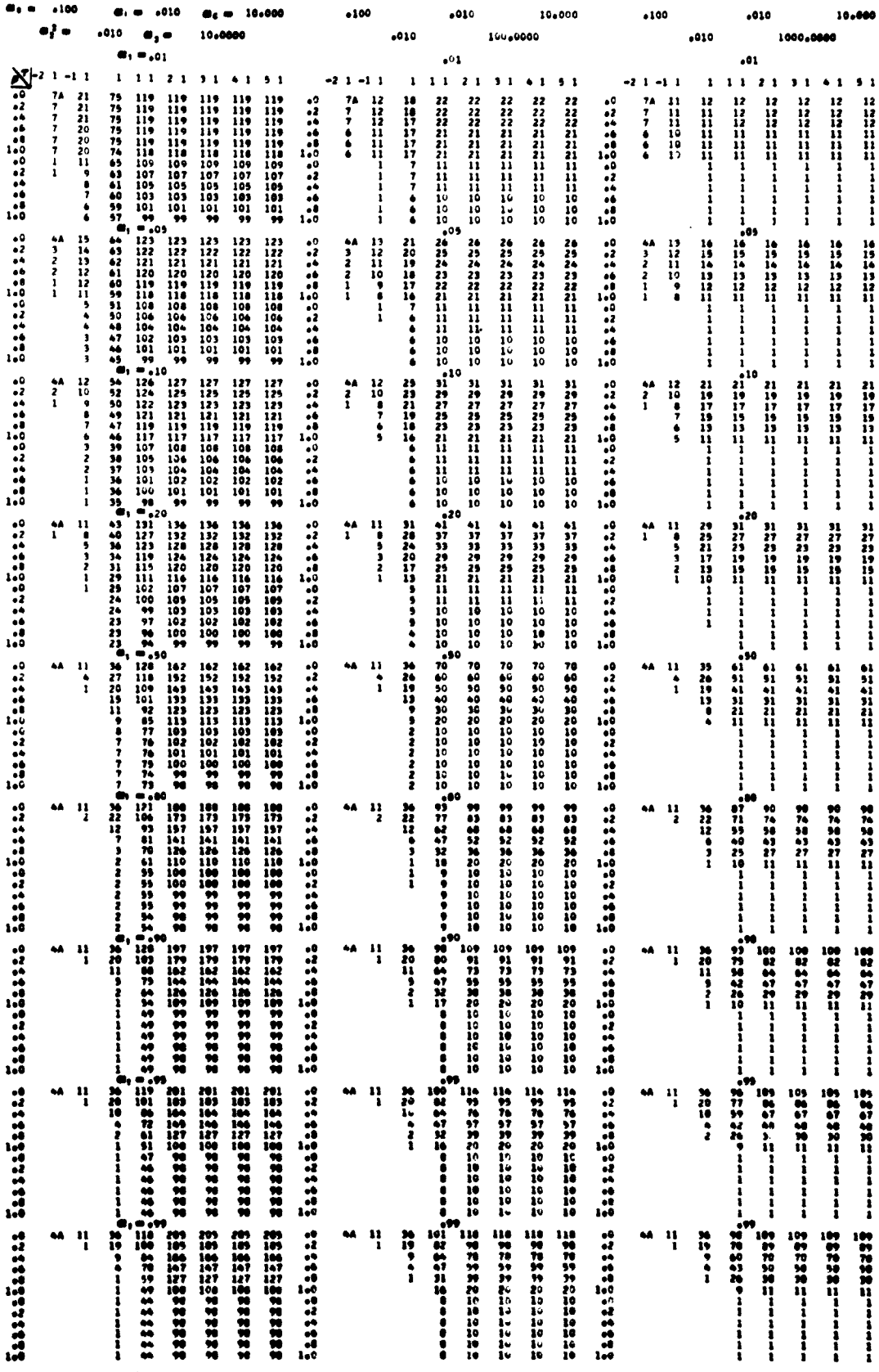
X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	12	36	127	733	4855	9892	9097
.2		1	20	110	717	4846	9890	9095
.4			10	96	705	4838	9888	9093
.6			4	85	691	4831	9887	9091
.8			2	77	681	4826	9885	9090
1.0			1	71	674	4821	9883	9088
.0				51	641	4800	9876	9079
.2				34	612	4781	9869	9070
.4				22	589	4765	9862	9061
.6				14	572	4752	9857	9052
.8				10	562	4742	9850	9043
1.0				9	559	4736	9829	9036

σ_1 = .99

X\T	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	129	704	4782	9893	9093
.2		1	19	110	688	4774	9891	9092
.4			9	98	675	4768	9889	9090
.6			4	89	665	4763	9888	9088
.8			1	78	658	4759	9886	9086
1.0			1	75	655	4757	9886	9086
.0				66	645	4748	9875	9075
.2				64	644	4746	9873	9074
.4				63	642	4744	9871	9072
.6				62	641	4743	9870	9070
.8				61	641	4741	9868	9068
1.0				61	640	4740	9868	9068

1982





$\sigma_0 = .100$ $\sigma_1 = .010$ $\sigma_c = 10.000$

$\sigma_2^2 = .100$ $\sigma_2 = 1.0000$

$\sigma_1 = .01$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	8A	35	125	637	999	999	999	999
.2	8	34	125	637	999	999	999	999
.4	8	34	125	637	999	999	999	999
.6	8	34	125	637	999	999	999	999
.8	7	34	125	637	998	998	998	998
1.0	7	34	124	636	998	998	998	998
.0	9	26	115	627	989	989	989	989
.2		13	99	610	971	971	971	971
.4		6	86	595	956	954	954	954
.6		2	77	580	936	936	936	936
.8		1	71	567	918	918	918	918
1.0			68	559	900	900	900	900

$\sigma_1 = .05$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	17	89	527	998	999	999	999
.2	3	16	88	526	998	998	998	998
.4	2	16	87	525	997	997	997	997
.6	2	15	86	525	996	996	996	996
.8	1	14	86	524	995	995	995	995
1.0	1	14	85	523	994	995	995	995
.0		10	78	515	985	986	986	986
.2		5	67	501	968	968	968	968
.4		2	58	488	951	951	951	951
.6		1	52	477	934	934	934	934
.8			47	466	917	917	917	917
1.0			45	457	899	900	900	900

$\sigma_1 = .10$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	67	432	995	999	999	999
.2	2	11	65	430	993	997	997	997
.4	1	9	63	428	992	995	995	995
.6		8	62	426	990	994	994	994
.8		7	60	425	988	992	992	992
1.0		7	59	424	986	990	990	990
.0		5	54	417	977	981	981	981
.2		2	47	406	961	965	965	965
.4		1	41	396	945	949	949	949
.6			36	387	929	932	932	932
.8			33	379	913	916	916	916
1.0			32	372	896	900	900	900

$\sigma_1 = .20$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	47	318	975	999	999	999
.2	1	8	44	314	971	995	995	995
.4		5	41	311	968	992	992	992
.6		3	38	308	964	988	986	986
.8		2	36	305	961	985	985	985
1.0		2	35	304	957	981	981	981
.0		1	32	299	948	972	972	972
.2			28	292	934	958	958	958
.4			25	285	920	943	943	943
.6			22	279	906	929	929	929
.8			21	274	892	914	914	914
1.0			20	269	878	900	900	900

$\sigma_1 = .50$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	187	851	999	999	999
.2		4	27	178	842	990	990	990
.4		1	20	170	833	981	981	981
.6			15	164	824	972	972	972
.8			12	160	816	963	963	963
1.0			10	157	808	954	954	954
.0			9	155	801	945	945	945
.2			8	153	793	936	936	936
.4			8	151	785	927	927	927
.6			7	149	777	918	918	918
.8			7	147	770	909	909	909
1.0			7	146	762	900	900	900

$\sigma_1 = .80$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	144	729	999	999	999
.2		2	22	129	715	985	985	985
.4			12	118	701	970	970	970
.6			7	109	689	956	956	956
.8			5	103	677	941	941	941
1.0			2	100	666	927	927	927
.0			2	99	659	918	918	918
.2			2	98	657	914	914	914
.4			2	98	654	911	911	911
.6			2	97	652	907	907	907
.8			2	97	649	904	904	904
1.0			2	97	646	900	900	900

$\sigma_1 = .90$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	130	695	999	999	999
.2		1	24	120	679	983	983	983
.4			11	107	664	967	967	967
.6			5	97	650	950	950	950
.8			2	91	637	934	934	934
1.0			1	88	626	918	918	918
.0			1	87	620	909	909	909
.2			1	86	618	907	907	907
.4			1	86	617	905	905	905
.6			1	86	616	904	904	904
.8			1	86	615	902	902	902
1.0			1	86	613	900	900	900

$\sigma_1 = .95$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	133	680	999	999	999
.2		1	20	116	665	982	982	982
.4			10	102	647	965	965	965
.6			4	92	632	948	948	948
.8			2	85	619	931	931	931
1.0			1	82	607	914	914	914
.0			1	81	601	905	905	905
.2			1	81	600	904	904	904
.4			1	81	598	902	902	902
.6			1	81	597	901	901	901
.8			1	81	596	900	900	900
1.0			1	81	594	898	898	898

$\sigma_1 = .99$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	130	668	999	999	999
.2		1	19	115	650	981	981	981
.4			9	99	632	963	963	963
.6			4	88	618	944	944	944
.8			2	81	605	926	926	926
1.0			1	78	592	910	910	910
.0			1	77	587	901	901	901
.2			1	77	586	900	900	900
.4			1	77	584	898	898	898
.6			1	77	583	897	897	897
.8			1	77	582	896	896	896
1.0			1	77	580	894	894	894

1909

$\sigma_1 = .100$ $\sigma_1 = .010$ $\sigma_c = 10.000$

$\sigma_1 = .01$ $\sigma_2 = 10.0000$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	14	24	88	119	119	119	119
.2	7	14	24	88	119	119	119	119
.4	7	14	23	79	119	119	119	119
.6	7	13	23	79	119	119	119	119
.8	6	13	23	79	119	119	119	119
1.0	6	13	23	79	118	118	118	118
.0		3	13	69	109	109	109	109
.2		2	11	67	107	107	107	107
.4		1	10	65	105	105	105	105
.6			9	64	103	103	103	103
.8			8	62	101	101	101	101
1.0			8	61	99	99	99	99

$\sigma_1 = .05$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	26	83	123	123	123	123
.2	3	12	25	82	122	122	122	122
.4	2	12	24	81	121	121	121	121
.6	2	11	23	80	120	120	120	120
.8	1	10	23	79	119	119	119	119
1.0	1	9	22	78	118	118	118	118
.0		2	12	68	108	108	108	108
.2		1	10	67	106	106	106	106
.4			9	65	104	104	104	104
.6			8	63	103	103	103	103
.8			8	62	101	101	101	101
1.0			7	61	99	99	99	99

$\sigma_1 = .10$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	29	87	127	127	127	127
.2	2	10	27	85	125	125	125	125
.4	1	8	25	83	123	123	123	123
.6		7	24	81	121	121	121	121
.8		6	22	79	119	119	119	119
1.0		5	20	77	117	117	117	117
.0		1	11	67	108	108	108	108
.2			9	66	106	106	106	106
.4			8	64	104	104	104	104
.6			7	63	102	102	102	102
.8			7	62	100	101	101	101
1.0			7	60	99	99	99	99

$\sigma_1 = .20$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	33	94	136	136	136	136
.2	1	8	29	90	132	132	132	132
.4		5	26	86	128	128	128	128
.6		3	22	82	124	124	124	124
.8		2	19	78	120	120	120	120
1.0		1	16	75	116	116	116	116
.0			8	66	107	107	107	107
.2			7	64	105	105	105	105
.4			6	63	103	103	103	103
.6			6	62	102	102	102	102
.8			5	61	100	100	100	100
1.0			5	60	99	99	99	99

$\sigma_1 = .50$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	109	167	162	167	162
.2		4	27	99	152	142	152	142
.4		1	19	90	143	143	143	143
.6			13	82	133	133	133	133
.8			9	75	123	123	123	123
1.0			6	68	113	113	113	113
.0			3	58	103	103	103	103
.2			2	57	102	102	102	102
.4			2	57	101	101	101	101
.6			2	56	100	100	100	100
.8			2	55	99	99	99	99
1.0			2	55	98	98	98	98

$\sigma_1 = .80$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	116	188	188	188	188
.2		2	22	101	173	173	173	173
.4			12	88	157	157	157	157
.6			6	76	141	141	141	141
.8			3	65	126	126	126	126
1.0			1	55	110	110	110	110
.0			1	49	100	100	100	100
.2			1	49	100	100	100	100
.4			1	49	99	99	99	99
.6			1	49	99	99	99	99
.8			1	49	98	98	98	98
1.0			1	48	98	98	98	98

$\sigma_1 = .90$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	197	197	197	197
.2		1	28	101	179	179	179	179
.4			11	88	162	162	162	162
.6			5	77	144	144	144	144
.8			2	67	126	126	126	126
1.0			1	59	109	109	109	109
.0			1	47	99	99	99	99
.2			1	46	99	99	99	99
.4			1	46	99	99	99	99
.6			1	46	98	98	98	98
.8			1	46	98	98	98	98
1.0			1	46	98	98	98	98

$\sigma_1 = .95$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	201	201	201	201
.2		1	20	100	183	183	183	183
.4			10	85	165	166	166	166
.6			4	71	149	146	146	146
.8			2	60	127	127	127	127
1.0			1	50	108	108	108	108
.0			1	45	98	98	98	98
.2			1	45	98	98	98	98
.4			1	45	98	98	98	98
.6			1	45	98	98	98	98
.8			1	45	98	98	98	98
1.0			1	45	98	98	98	98

$\sigma_1 = .99$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	205	205	205	205
.2		1	19	100	185	185	185	185
.4			9	84	166	166	166	166
.6			4	70	147	147	147	147
.8			2	58	127	127	127	127
1.0			1	49	108	108	108	108
.0			1	44	98	98	98	98
.2			1	44	98	98	98	98
.4			1	44	98	98	98	98
.6			1	44	98	98	98	98
.8			1	44	98	98	98	98
1.0			1	44	98	98	98	98

1910

$\sigma_1 = .100$ $\sigma_1 = .010$ $\sigma_c = 10.000$

$\sigma_1 = .01$ $\sigma_2 = 100.0000$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	11A	11	12	18	22	22	22	22
.2	11	11	12	18	22	22	22	22
.4	11	11	12	18	22	22	22	22
.6	10	11	12	17	21	21	21	21
.8	10	11	11	17	21	21	21	21
1.0	10	10	11	17	21	21	21	21
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

$\sigma_1 = .05$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	16	22	26	26	26	26
.2	3	12	15	21	25	25	25	25
.4	2	11	14	20	24	24	24	24
.6	2	10	13	19	23	23	23	23
.8	1	9	12	18	22	22	22	22
1.0	1	8	11	17	21	21	21	21
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

$\sigma_1 = .10$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	12	21	27	31	31	31	31
.2	2	10	19	25	29	29	29	29
.4	1	8	17	23	27	27	27	27
.6		7	15	21	25	25	25	25
.8		6	13	19	23	23	23	23
1.0		5	11	17	21	21	21	21
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	6	10	10	10	10

$\sigma_1 = .20$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	29	37	41	41	41	41
.2	1	8	25	33	37	37	37	37
.4		5	21	29	33	33	33	33
.6		3	18	25	29	29	29	29
.8		2	14	21	25	25	25	25
1.0		1	10	17	21	21	21	21
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	10	10	10	10
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	7	10	10	10	10

$\sigma_1 = .50$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	35	67	78	78	78	78
.2		4	26	57	68	68	68	68
.4		1	19	47	58	58	58	58
.6			13	37	48	48	48	48
.8			8	27	38	38	38	38
1.0			4	18	28	28	28	28
.0				8	18	18	18	18
.2				8	18	18	18	18
.4				8	18	18	18	18
.6				8	18	18	18	18
.8				8	18	18	18	18
1.0				8	18	18	18	18

$\sigma_1 = .80$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	34	91	99	99	99	99
.2		2	22	76	83	83	83	83
.4			12	60	68	68	68	68
.6			6	46	52	52	52	52
.8			3	31	38	38	38	38
1.0			1	17	28	28	28	28
.0				8	18	18	18	18
.2				8	18	18	18	18
.4				8	18	18	18	18
.6				8	18	18	18	18
.8				8	18	18	18	18
1.0				8	18	18	18	18

$\sigma_1 = .90$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	97	109	109	109	109
.2		1	20	80	91	91	91	91
.4			11	63	73	73	73	73
.6			5	47	55	55	55	55
.8			2	31	38	38	38	38
1.0			1	16	28	28	28	28
.0				8	18	18	18	18
.2				8	18	18	18	18
.4				8	18	18	18	18
.6				8	18	18	18	18
.8				8	18	18	18	18
1.0				8	18	18	18	18

$\sigma_1 = .95$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	100	114	114	114	114
.2		1	20	81	95	95	95	95
.4			10	64	76	76	76	76
.6			4	47	57	57	57	57
.8			2	31	39	39	39	39
1.0			1	16	28	28	28	28
.0				8	18	18	18	18
.2				8	18	18	18	18
.4				8	18	18	18	18
.6				8	18	18	18	18
.8				8	18	18	18	18
1.0				8	18	18	18	18

$\sigma_1 = .99$

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	101	118	118	118	118
.2		1	19	82	98	98	98	98
.4			9	64	78	78	78	78
.6			4	47	59	59	59	59
.8			1	31	39	39	39	39
1.0				16	28	28	28	28
.0				8	18	18	18	18
.2				8	18	18	18	18
.4				8	18	18	18	18
.6				8	18	18	18	18
.8				8	18	18	18	18
1.0				8	18	18	18	18

1911

θ₀ = .100 θ. = .010 θ_c = 10.000 | .100 .010 10.000 | .100 .010 10.000

θ = 1.000 θ₃ = .1000 | 1.000 1.0000 | 1.000 10.0000

θ₁ = .01 | .01 | .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
θ₁ = .01								
.0	9A	59	276	1093	4424	5238	5238	5238
.2	9	59	276	1093	4424	5238	5238	5238
.4	9	59	276	1093	4424	5238	5238	5238
.6	9	58	275	1092	4424	5238	5238	5238
.8	9	58	275	1092	4424	5238	5238	5238
1.0	8	58	275	1092	4424	5238	5238	5238
.0	6	53	267	1084	4418	5233	5233	5233
.2		3	138	937	4316	5139	5139	5139
.4			63	820	4215	5045	5045	5045
.6			25	733	4122	4950	4950	4950
.8			9	676	4035	4856	4856	4856
1.0			5	649	3954	4762	4762	4762
θ₁ = .05								
.0	4A	20	137	786	3926	5230	5230	5230
.2	3	19	136	785	3926	5230	5230	5230
.4	2	18	135	784	3925	5229	5229	5229
.6	2	17	134	783	3924	5229	5229	5229
.8	1	17	134	782	3924	5228	5228	5228
1.0	1	17	133	782	3923	5228	5228	5228
.0		15	129	776	3918	5223	5223	5223
.2		1	64	669	3823	5132	5132	5132
.4			29	585	3734	5042	5042	5042
.6			11	522	3651	4951	4951	4951
.8			4	482	3575	4860	4860	4860
1.0			2	462	3506	4770	4770	4770
θ₁ = .10								
.0	4A	13	85	577	3393	5220	5220	5220
.2	3	11	83	576	3392	5219	5219	5219
.4	1	10	82	574	3391	5218	5218	5218
.6		9	80	573	3390	5217	5217	5217
.8		8	79	571	3389	5216	5216	5216
1.0		8	79	570	3388	5215	5215	5215
.0		7	76	566	3383	5210	5210	5210
.2			39	491	3301	5124	5124	5124
.4			18	432	3226	5038	5038	5038
.6			7	388	3156	4952	4952	4952
.8			3	359	3093	4866	4866	4866
1.0			2	346	3035	4780	4780	4780
θ₁ = .20								
.0	4A	12	52	379	2631	5194	5199	5199
.2	1	8	49	375	2628	5193	5197	5197
.4		5	46	372	2625	5191	5195	5195
.6		3	44	370	2623	5189	5193	5193
.8		2	42	368	2621	5187	5192	5192
1.0		2	41	366	2619	5185	5190	5190
.0		1	40	363	2616	5180	5185	5185
.2			21	322	2558	5103	5108	5108
.4			10	289	2504	5027	5031	5031
.6			5	265	2455	4950	4954	4954
.8			2	248	2411	4873	4878	4878
1.0			1	240	2370	4796	4801	4801
θ₁ = .50								
.0	4A	11	36	199	1552	4991	5136	5136
.2		4	27	190	1544	4986	5131	5131
.4		1	20	182	1538	4981	5126	5126
.6			15	177	1533	4976	5122	5122
.8			12	175	1529	4971	5117	5117
1.0			11	172	1526	4966	5112	5112
.0			10	171	1524	4962	5107	5107
.2			7	161	1504	4914	5058	5058
.4			4	154	1485	4867	5010	5010
.6			2	148	1468	4819	4961	4961
.8			2	144	1452	4772	4912	4912
1.0			1	142	1437	4725	4864	4864
θ₁ = .80								
.0	4A	11	36	147	1108	4619	5071	5071
.2		2	22	133	1095	4611	5064	5064
.4			12	122	1085	4603	5056	5056
.6			7	114	1077	4595	5048	5048
.8			3	109	1071	4587	5040	5040
1.0			2	107	1068	4580	5032	5032
.0			2	106	1067	4579	5027	5027
.2			2	105	1062	4557	5007	5007
.4			2	104	1057	4539	4988	4988
.6			1	103	1053	4521	4968	4968
.8			1	103	1048	4503	4948	4948
1.0			1	102	1044	4485	4929	4929
θ₁ = .90								
.0	4A	11	36	139	1015	4484	5050	5050
.2		1	20	123	1000	4474	5041	5041
.4			11	110	988	4465	5032	5032
.6			5	101	979	4456	5023	5023
.8			2	95	973	4447	5014	5014
1.0			1	93	969	4439	5005	5005
.0			1	93	968	4435	5000	5000
.2			1	93	966	4426	4990	4990
.4			1	92	964	4417	4980	4980
.6			1	92	962	4408	4970	4970
.8			1	92	960	4400	4960	4960
1.0			1	92	958	4391	4950	4950
θ₁ = .95								
.0	4A	11	36	139	976	4416	5039	5039
.2		1	20	118	958	4406	5029	5029
.4			10	105	946	4396	5020	5020
.6			4	95	936	4386	5010	5010
.8			2	90	930	4377	5001	5001
1.0			1	87	926	4369	4991	4991
.0			1	87	925	4364	4986	4986
.2			1	87	925	4360	4981	4981
.4			1	87	924	4356	4976	4976
.6			1	87	923	4351	4971	4971
.8			1	87	922	4347	4967	4967
1.0			1	87	921	4343	4962	4962
θ₁ = .99								
.0	4A	11	36	132	944	4362	5030	5030
.2		1	19	115	928	4351	5020	5020
.4			9	101	916	4341	5010	5010
.6			4	91	905	4331	5000	5000
.8			1	85	898	4322	4990	4990
1.0			1	83	895	4313	4980	4980
.0			1	83	894	4308	4975	4975
.2			1	83	894	4308	4974	4974
.4			1	83	893	4307	4973	4973
.6			1	83	893	4306	4972	4972
.8			1	83	893	4305	4971	4971
1.0			1	83	893	4304	4970	4970

1912

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	7A	20	45	139	671	999	999	999
.2	7	20	45	139	671	999	999	999
.4	7	20	45	139	671	999	999	999
.6	7	19	45	139	670	999	999	999
.8	7	19	44	139	670	998	998	998
1.0	7	19	44	138	670	998	998	998
.0	1	10	34	129	661	989	989	989
.2		1	18	111	643	971	971	971
.4			9	97	627	954	954	954
.6			4	87	612	936	936	936
.8			1	80	598	918	918	918
1.0			1	77	586	900	900	900
.05								
.0	4A	15	44	139	671	999	999	999
.2	3	14	43	138	670	998	998	998
.4	2	13	42	137	669	997	997	997
.6	2	12	41	136	668	996	996	996
.8	1	12	40	135	667	995	995	995
1.0	1	11	39	13-	666	995	995	995
.0		5	30	125	657	986	986	986
.2			16	108	640	968	968	968
.4			8	95	625	951	951	951
.6			3	86	611	934	934	934
.8			1	80	598	917	917	917
1.0			1	77	586	900	900	900
.10								
.0	4A	12	42	138	670	999	999	999
.2	2	10	40	136	669	997	997	997
.4	1	9	38	134	667	995	995	995
.6		7	36	132	665	994	994	994
.8		6	35	130	663	992	992	992
1.0		6	33	129	661	990	990	990
.0		2	25	120	652	981	981	981
.2			13	105	637	965	965	965
.4			6	93	622	949	949	949
.6			3	85	609	932	932	932
.8			1	79	597	916	916	916
1.0			1	76	586	900	900	900
.20								
.0	4A	11	38	136	670	999	999	999
.2	1	8	35	132	666	995	995	995
.4		5	32	129	662	992	992	992
.6		3	28	125	659	988	988	988
.8		2	25	122	655	985	985	985
1.0		1	23	118	652	981	981	981
.0		1	17	110	643	972	972	972
.2			9	99	630	958	958	958
.4			5	90	617	943	943	943
.6			2	83	606	929	929	929
.8			1	78	595	914	914	914
1.0			1	76	585	900	900	900
.50								
.0	4A	11	36	133	668	999	999	999
.2		4	27	123	659	990	990	990
.4		1	19	115	650	981	981	981
.6			14	107	641	972	972	972
.8			10	101	633	963	963	963
1.0			7	95	626	954	954	954
.0			5	90	618	945	945	945
.2			3	85	611	936	936	936
.4			2	81	604	927	927	927
.6			1	78	597	918	918	918
.8			1	76	591	909	909	909
1.0			1	75	585	900	900	900
.80								
.0	4A	11	36	130	666	999	999	999
.2		2	22	116	651	985	985	985
.4			12	104	638	970	970	970
.6			7	94	625	956	956	956
.8			3	86	613	941	941	941
1.0			2	81	603	927	927	927
.0			1	79	596	918	918	918
.2			1	78	593	914	914	914
.4			1	77	591	911	911	911
.6			1	76	588	907	907	907
.8			1	76	586	904	904	904
1.0			1	75	584	900	900	900
.90								
.0	4A	11	36	130	665	999	999	999
.2		1	20	114	649	983	983	983
.4			11	101	634	967	967	967
.6			5	90	620	950	950	950
.8			2	83	607	934	934	934
1.0			1	79	596	918	918	918
.0			1	77	589	909	909	909
.2			1	77	588	907	907	907
.4			1	76	587	905	905	905
.6			1	76	586	904	904	904
.8			1	76	585	902	902	902
1.0			1	76	583	900	900	900
.95								
.0	4A	11	36	130	665	999	999	999
.2		1	20	113	648	982	982	982
.4			10	99	632	965	965	965
.6			4	89	618	948	948	948
.8			2	82	604	931	931	931
1.0			1	78	592	914	914	914
.0			1	77	586	905	905	905
.2			1	76	586	904	904	904
.4			1	76	585	903	903	903
.6			1	76	584	902	902	902
.8			1	76	584	901	901	901
1.0			1	76	583	900	900	900
.99								
.0	4A	11	36	130	665	999	999	999
.2		1	19	112	647	981	981	981
.4			9	98	631	963	963	963
.6			4	88	616	946	946	946
.8			1	81	602	928	928	928
1.0			1	77	590	910	910	910
.0			1	76	584	901	901	901
.2			1	76	584	901	901	901
.4			1	76	583	901	901	901
.6			1	76	583	900	900	900
.8			1	76	583	900	900	900
1.0			1	76	583	900	900	900

1913

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	11A	12	14	24	80	119	119	119
.2	11	12	14	24	80	119	119	119
.4	11	12	14	24	80	119	119	119
.6	11	11	14	23	80	119	119	119
.8	11	11	14	23	79	119	119	119
1.0	10	11	14	23	79	118	118	118
.0		1	4	13	69	109	109	109
.2			2	11	67	107	107	107
.4			1	10	66	105	105	105
.6				9	64	103	103	103
.8				8	63	101	101	101
1.0				8	61	99	99	99
.05								
.0	4A	13	18	28	85	123	123	123
.2	3	12	17	27	84	122	122	122
.4	2	11	16	26	83	121	121	121
.6	2	10	15	25	82	120	120	120
.8	1	9	14	24	81	119	119	119
1.0	1	8	13	23	80	118	118	118
.0		1	3	13	70	108	108	108
.2			2	12	69	106	106	106
.4			1	10	67	104	104	104
.6				9	65	103	103	103
.8				9	64	101	101	101
1.0				8	63	99	99	99
.10								
.0	4A	12	23	33	92	127	127	127
.2	2	10	21	31	90	125	125	125
.4	1	8	19	29	88	123	123	123
.6		7	17	27	86	121	121	121
.8		6	15	25	84	119	119	119
1.0		5	13	23	82	117	117	117
.0			3	13	72	108	108	108
.2			2	12	70	106	106	106
.4			1	11	69	104	104	104
.6				10	67	102	102	102
.8				9	66	101	101	101
1.0				9	65	99	99	99
.20								
.0	6A	11	30	43	105	136	136	136
.2	2	8	26	39	101	132	132	132
.4		5	22	35	97	128	128	128
.6		3	19	31	93	124	124	124
.8		2	15	27	89	120	120	120
1.0		1	11	24	85	116	116	116
.0			3	14	75	107	107	107
.2			1	12	74	105	105	105
.4			1	11	72	103	103	103
.6				10	71	102	102	102
.8				10	70	100	100	100
1.0				10	68	99	99	99
.50								
.0	4A	11	35	72	149	162	162	162
.2		4	26	62	135	152	152	152
.4		1	19	53	125	143	143	143
.6			13	43	115	133	133	133
.8			8	34	105	123	123	123
1.0			4	25	96	113	113	113
.0			1	16	86	103	103	103
.2				15	85	102	102	102
.4				14	84	101	101	101
.6				14	83	100	100	100
.8				13	82	99	99	99
1.0				13	81	98	98	98
.80								
.0	4A	11	36	98	184	188	188	188
.2		2	22	82	169	173	173	173
.4			12	68	153	157	157	157
.6			6	54	137	141	141	141
.8			3	41	122	126	126	126
1.0			1	29	106	110	110	110
.0				22	97	100	100	100
.2				21	96	100	100	100
.4				21	96	99	99	99
.6				21	95	99	99	99
.8				21	95	99	99	99
1.0				21	95	98	98	98
.90								
.0	4A	11	36	106	196	197	197	197
.2		1	20	88	178	179	179	179
.4			11	73	161	162	162	162
.6			5	59	143	144	144	144
.8			2	46	125	126	126	126
1.0			1	34	108	109	109	109
.0				28	98	99	99	99
.2				28	98	99	99	99
.4				28	98	99	99	99
.6				28	98	98	98	98
.8				28	97	98	98	98
1.0				28	97	98	98	98
.95								
.0	4A	11	36	111	201	201	201	201
.2		1	20	93	182	183	183	183
.4			10	77	164	164	164	164
.6			4	63	145	146	146	146
.8			2	50	126	127	127	127
1.0			1	40	108	108	108	108
.0				36	98	98	98	98
.2				36	98	98	98	98
.4				36	98	98	98	98
.6				36	98	98	98	98
.8				36	98	98	98	98
1.0				36	98	98	98	98
.99								
.0	4A	11	36	116	205	205	205	205
.2		1	19	98	185	185	185	185
.4			9	82	166	166	166	166
.6			4	68	146	147	147	147
.8			1	56	127	127	127	127
1.0			1	46	108	108	108	108
.0				42	98	98	98	98
.2				42	98	98	98	98
.4				42	98	98	98	98
.6				42	98	98	98	98
.8				42	98	98	98	98
1.0				42	98	98	98	98

1914

$\Phi_5 = .100$ $\Phi_4 = .010$ $\Phi_3 = 10.000$ $\Phi_2 = 10.000$ $\Phi_1 = .0100$ $\Phi_1 = .01$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	81	541	2292	6181	9164	9166	9166
.2	10	81	541	2292	6181	9164	9166	9166
.4	10	81	541	2292	6181	9164	9166	9166
.6	10	81	541	2292	6181	9164	9166	9166
.8	10	81	540	2292	6181	9164	9166	9166
1.0	10	81	540	2292	6181	9164	9166	9166
.0	9	78	535	2285	6177	9163	9165	9165
.2			37	1217	5521	8998	9000	9000
.4			1	567	4977	8833	8835	8835
.6				230	4658	8667	8670	8670
.8				85	4271	8502	8505	8505
1.0				44	4121	8337	8340	8340

$\Phi_1 = .05$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	174	1242	5251	9155	9163	9163
.2	3	20	173	1242	5251	9155	9163	9163
.4	2	19	173	1241	5250	9155	9163	9163
.6	2	19	172	1240	5250	9155	9163	9163
.8	2	19	172	1240	5249	9155	9163	9163
1.0	1	18	171	1239	5249	9155	9163	9163
.0	1	18	169	1235	5246	9154	9162	9162
.2			12	629	4451	8994	9003	9003
.4				285	4164	8835	8844	8846
.6				114	3794	8675	8685	8685
.8				43	3544	8516	8526	8526
1.0				24	3418	8357	8367	8367

$\Phi_1 = .10$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	13	96	774	4311	9127	9160	9160
.2	3	11	94	773	4310	9127	9160	9160
.4	1	10	93	771	4309	9127	9159	9159
.6		9	92	770	4308	9127	9159	9159
.8		8	91	769	4307	9126	9159	9159
1.0		8	91	769	4307	9126	9159	9159
.0		8	90	766	4304	9125	9158	9158
.2			7	396	3812	8972	9007	9007
.4				185	3414	8819	8856	8856
.6				78	3113	8667	8704	8704
.8				31	2912	8515	8553	8553
1.0				19	2812	8364	8402	8402

$\Phi_1 = .20$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	99	443	3106	8971	9153	9153
.2	4	8	91	440	3104	8970	9152	9152
.4	1	5	49	437	3102	8970	9152	9152
.6		3	47	435	3100	8969	9152	9152
.8		2	45	433	3098	8969	9151	9151
1.0		2	45	432	3097	8969	9151	9151
.0		1	44	431	3095	8968	9150	9150
.2			9	238	2778	8827	9015	9015
.4				121	2523	8688	8879	8879
.6				58	2330	8550	8744	8744
.8				27	2201	8415	8608	8608
1.0				19	2136	8281	8472	8472

$\Phi_1 = .50$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	206	1676	7892	9131	9131
.2		4	28	197	1669	7890	9130	9130
.4		1	21	190	1663	7888	9129	9129
.6			15	185	1658	7887	9128	9128
.8			12	182	1655	7886	9127	9127
1.0			11	180	1653	7885	9127	9127
.0	2		11	180	1652	7884	9126	9126
.2			2	129	1572	7798	9039	9039
.4				85	1504	7714	8952	8952
.6				59	1456	7634	8865	8865
.8				44	1420	7555	8778	8778
1.0				39	1399	7479	8691	8691

$\Phi_1 = .80$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	168	1166	6722	9108	9108
.2		2	22	134	1151	6717	9106	9106
.4			12	123	1141	6713	9105	9105
.6			7	115	1134	6710	9104	9104
.8			4	110	1129	6708	9102	9102
1.0			3	108	1127	6706	9101	9101
.0			2	108	1127	6705	9100	9100
.2			1	99	1115	6677	9064	9064
.4			1	92	1105	6649	9028	9028
.6				87	1096	6621	8993	8993
.8				84	1089	6594	8957	8957
1.0				82	1084	6568	8921	8921

$\Phi_1 = .90$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1068	6381	9100	9100
.2		1	20	123	1065	6375	9098	9098
.4			11	110	1036	6370	9097	9097
.6			9	101	1026	6367	9095	9095
.8			2	96	1021	6364	9093	9093
1.0			1	94	1019	6362	9092	9092
.0			1	94	1018	6361	9091	9091
.2			1	92	1018	6360	9079	9079
.4			1	90	1011	6335	9045	9045
.6				89	1008	6322	9037	9037
.8				88	1004	6309	9019	9019
1.0				88	1004	6297	9001	9001

$\Phi_1 = .95$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	195	1019	6221	9096	9096
.2		1	20	118	1000	6214	9094	9094
.4			10	105	988	6209	9092	9092
.6				96	979	6205	9091	9091
.8				90	974	6202	9089	9089
1.0				88	972	6200	9087	9087
.0				88	972	6199	9086	9086
.2				87	970	6193	9077	9077
.4				87	969	6187	9068	9068
.6				87	968	6181	9059	9059
.8				86	967	6174	9050	9050
1.0				86	966	6168	9041	9041

$\Phi_1 = .99$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	193	982	6098	9092	9093
.2		1	19	119	966	6090	9091	9091
.4			9	101	956	6083	9089	9089
.6			4	92	949	6080	9087	9087
.8			1	88	944	6077	9085	9085
1.0			1	86	937	6075	9084	9084
.0			1	86	937	6075	9083	9083
.2			1	86	937	6073	9081	9081
.4			1	86	937	6072	9079	9079
.6			1	86	936	6071	9077	9077
.8			1	86	936	6070	9075	9075
1.0			1	86	936	6068	9074	9074

1915

$\Phi_5 = .100$ $\Phi_4 = .010$ $\Phi_3 = 10.000$ $\Phi_2 = 10.000$ $\Phi_1 = .1000$ $\Phi_1 = .01$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	35	112	348	1199	4951	5238	5238
.2	9	35	112	348	1199	4950	5238	5238
.4	9	34	112	347	1199	4950	5238	5238
.6	8	34	112	347	1199	4950	5238	5238
.8	8	34	111	347	1199	4950	5238	5238
1.0	8	34	111	347	1199	4950	5238	5238
.0	4	26	102	337	1190	4945	5233	5233
.2			9	182	1033	4440	5139	5139
.4				87	907	4340	5045	5045
.6				36	814	4246	4950	4950
.8				14	752	4157	4856	4856
1.0				8	722	4074	4762	4762

$\Phi_1 = .05$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	17	86	316	1172	4941	5290	5290
.2	3	16	83	315	1172	4941	5290	5290
.4	3	16	82	314	1171	4940	5229	5229
.6	2	15	81	314	1170	4940	5229	5229
.8	2	14	81	313	1169	4939	5228	5228
1.0	1	14	80	312	1168	4939	5228	5228
.0		.10	72	303	1160	4933	5229	5229
.2			6	165	1014	4433	5132	5132
.4				79	898	4338	5042	5042
.6				34	811	4248	4951	4951
.8				14	756	4163	4860	4860
1.0				8	729	4083	4770	4770

$\Phi_1 = .10$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	13	64	283	1141	4930	5220	5220
.2	3	11	62	281	1140	4928	5219	5219
.4	2	9	61	279	1138	4927	5218	5218
.6		8	59	278	1136	4926	5217	5217
.8		7	58	276	1134	4925	5216	5216
1.0		7	57	274	1133	4924	5215	5215
.0		9	91	266	1125	4919	5210	5210
.2			4	167	993	4425	5124	5124
.4				73	898	4336	5038	5038
.6				32	809	4251	4952	4952
.8				14	756	4170	4866	4866
1.0				8	730	4095	4780	4780

$\Phi_1 = .20$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	12	47	233	1087	4906	5199	5199
.2	3	8	43	230	1083	4904	5197	5197
.4	1	5	40	226	1080	4902	5195	5195
.6		3	37	223	1077	4900	5193	5193
.8		2	35	220	1074	4897	5192	5192
1.0		1	33	217	1071	4895	5190	5190
.0			30	210	1063	4890	5185	5185
.2			3	121	957	4408	5108	5108
.4				65	872	4330	5031	5031
.6				32	808	4256	4954	4954
.8				16	765	4184	4878	4878
1.0				11	743	4117	4801	4801

$\Phi_1 = .50$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	12	36	160	982	4838	5136	5136
.2		4	27	151	973	4833	5131	5131
.4		1	20	143	966	4827	5126	5126
.6	1		15	136	959	4822	5122	5122
.8	1		11	130	953	4817	5117	5117
1.0	1		9	125	947	4812	5112	5112
.0			8	121	942	4807	5107	5107
.2			2	85	897	4359	5058	5058
.4				59	861	4319	5010	5010
.6				41	833	4268	4961	4961
.8				31	812	4226	4912	4912
1.0				28	800	4181	4864	4864

$\Phi_1 = .80$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	942	4979	5071	5071
.2		2	22	120	929	4971	5064	5064
.4			12	108	918	4962	5056	5056
.6			7	99	908	4954	5048	5048
.8			3	92	901	4948	5040	5040
1.0			2	87	896	4939	5032	5032
.0			2	85	894	4936	5027	5027
.2			1	78	886	4916	5007	5007
.4				72	876	4899	4988	4988
.6				68	870	4881	4968	4968
.8				66	866	4864	4948	4948
1.0				65	860	4847	4929	4929

$\Phi_1 = .90$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	938	4963	5050	5050
.2		1	20	116	929	4953	5041	5041
.4			11	105	911	4944	5032	5032
.6			9	93	901	4939	5023	5023
.8			2	87	896	4926	5014	5014
1.0			1	83	890	4918	5005	5005
.0			1	82	888	4913	5000	5000
.2			1	80	885	4905	4990	4990
.4				79	882	4896	4980	4980
.6				78	879	4887	4970	4970
.8				77	877	4879	4960	4960
1.0				77	875	4878	4950	4950

$\Phi_1 = .95$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	937	4956	5038	5038
.2		1	20	119	921	4948	5029	5029
.4			10	102	909	4939	5020	5020
.6			4	92	899	4926	5010	5010
.8			2	85	892	4917	5001	5001
1.0			1	82	888	4908	4991	4991
.0			1	82	887	4904	4988	4988
.2			1	81	885	4899	4981	4981
.4			1	81	884	4899	4978	4978
.6			1	81	883	4891	4971	4971
.8				80	882	4886	4967	4967
1.0				80	881	4882	4962	4962

$\Phi_1 = .99$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	937	4956	5038	5038
.2		1	19	116	928	4939	5020	5020
.4			9	100	917	4929	5010	5010
.6			4	91	907	4919	5000	5000
.8			1	86	901	4909	4990	4990
1.0			1	82	897	4901	4980	4980
.0			1	82	896	4896	4979	4979
.2			1	82	896	4895	4973	4973
.4			1	82	896	4894	4972	4972
.6			1	82	895	4893	4971	4971
.8			1	82	895	4892	4970	4970

1916

$\Phi_5 = .100$ $\Phi_4 = .010$ $\Phi_3 = 10.000$ $\Phi_2 = 10.000$ $\Phi_1 = .1000$ $\Phi_1 = .01$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	14	22	46	141	675	999	999
.2	12	14	22	46	141	674	999	999
.4	12	14	22	46	141	674	999	999
.6	12	14	21	46	140	674	999	999
.8	11	14	21	46	140	674	998	998
1.0	11	13	21	45	140	674	998	998
.0	2	4	11	35	130	664	989	989
.2			1	19	113	647	971	971
.4				9	98	630	954	954
.6				4	88	615	936	936
.8				1	81	601	918	918
1.0				1	78	589	900	900

$\Phi_1 = .05$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	25	50	147	689	999	999
.2	3	13	24	49	146	688	998	998
.4	2	12	23	48	145	687	997	997
.6	2	11	22	47	144	686	996	996
.8	1	10	21	46	143	685	995	995
1.0	1	9	20	45	142	684	995	995
.0		2	10	35	132	675	986	986
.2			1	19	115	658	968	968
.4				10	102	642	951	951
.6				4	92	627	934	934
.8				2	85	614	917	917
1.0				1	82	602	900	900

$\Phi_1 = .10$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	12	28	54	154	707	999	999
.2	2	10	26	52	152	705	997	997
.4	1	9	24	50	150	703	995	995
.6		7	22	48	148	701	994	994
.8		6	21	46	146	699	992	992
1.0		5	19	44	144	697	990	990
.0		1	9	34	134	688	981	981
.2			1	20	119	672	965	965
.4				10	106	657	949	949
.6				5	96	643	932	932
.8				2	90	630	916	916
1.0				1	87	619	900	900

$\Phi_1 = .20$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	11	33	62	170	744	999	999
.2	3	8	29	58	166	741	995	995
.4		5	25	54	162	737	992	992
.6		3	22	50	158	733	988	988
.8		2	18	46	154	730	985	985
1.0		1	15	42	150	726	981	981
.0			7	33	141	717	972	972
.2			1	20	127	703	958	958
.4				11	116	689	943	943
.6				6	107	677	929	929
.8				3	102	665	916	916
1.0				2	99	654	900	900

$\Phi_1 = .50$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	12	26	84	234	869	999	999
.2		4	26	74	224	860	990	990
.4		1	19	66	216	851	981	981
.6			13	59	209	842	972	972
.8			9	54	204	833	963	963
1.0			7	49	196	823	953	953
.0			5	37	187	824	954	954
.2			2	28	178	815	945	945
.4				20	169	806	936	936
.6				14	163	797	927	927
.8				10	157	789	918	918
1.0				8	154	781	909	909
.0				7	151	779	900	900

$\Phi_1 = .80$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	101	368	980	999	999
.2		2	22	86	352	966	985	985
.4			12	72	338	951	970	970
.6			8	58	324	937	956	956
.8			3	46	311	923	941	941
1.0			1	36	298	908	927	927
.0				28	291	899	918	918
.2				25	288	896	914	914
.4				23	285	892	911	911
.6				22	283	889	907	907
.8				21	282	885	904	904
1.0				21	280	881	900	900

$\Phi_1 = .90$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	109	468	996	999	999
.2		1	20	92	451	980	983	983
.4			11	78	435	964	967	967
.6			5	63	421	947	950	950
.8			2	51	407	931	934	934
1.0			1	41	394	915	918	918
.0				36	387	906	909	909
.2				35	386	904	907	907
.4				34	385	902	905	905
.6				34	384	901	904	904
.8				33	383	899	902	902
1.0				33	382	897	900	900

$\Phi_1 = .95$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	115	466	994	999	999
.2		1	20	97	450	981	982	982
.4			10	82	434	964	965	965
.6			4	69	419	947	948	948
.8			2	59	405	930	931	931
1.0			1	51	393	913	914	914
.0				47	387	906	909	909
.2				47	386	903	906	906
.4				47	386	902	903	903
.6				47	385	901	902	902
.8				46	384	900	901	901
1.0				46	384	900	900	900

$\Phi_1 = .99$

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	11	36	125	457	999	999	999
.2		1	19	108	440	981	981	981
.4			9	93	423	963	963	963
.6			4	82	408	946	946	946
.8			1	74	396	928	928	928
1.0			1	69	382	910	910	910
.0				68	376	901	901	901
.2				68	376	901	901	901
.4				68	376	901	901	901
.6				68	376	900	900	900
.8				68	376	900	900	900
1.0				68	375	900	900	900

1917

θ_c = .100 θ_r = .010 θ_c = 10.000 θ_j = 100.000 θ_s = .0010 θ_t = .01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	12A	94	771	4069	8131	9721	9910	9910
.2	12	94	771	4069	8131	9721	9910	9910
.4	11	93	771	4069	8131	9721	9910	9910
.6	11	93	771	4069	8131	9721	9910	9910
.8	11	93	771	4069	8131	9721	9910	9910
1.0	11	93	770	4069	8131	9721	9910	9910
.0	11	92	768	4069	8129	9720	9910	9910
.2	1	1		325	4024	9189	9731	9731
.4				6	2570	8705	9593	9593
.6					1158	8296	9376	9376
.8					445	7981	9196	9196
1.0					269	7772	9017	9017

θ_t = .05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	22	191	1587	6937	9703	9910	9910
.2	3	21	190	1586	6937	9703	9909	9909
.4	3	20	189	1586	6937	9703	9909	9909
.6	2	20	189	1585	6936	9703	9909	9909
.8	2	19	188	1585	6936	9703	9909	9909
1.0	2	19	188	1585	6936	9703	9909	9909
.0	2	19	188	1583	6934	9703	9909	9909
.2				117	3910	9199	9737	9737
.4				2	1924	8741	9565	9565
.6					826	8353	9396	9396
.8					327	8094	9222	9222
1.0					189	7853	9050	9050

θ_t = .10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5A	16	101	890	5385	9468	9909	9909
.2	3	12	99	888	5384	9468	9909	9909
.4	2	10	98	887	5383	9468	9909	9909
.6	1	9	96	886	5382	9468	9909	9909
.8		9	96	885	5382	9468	9909	9909
1.0		8	96	885	5381	9468	9909	9909
.0		8	95	884	5380	9467	9909	9909
.2				74	2978	9193	9745	9745
.4				2	1463	8763	9582	9582
.6					644	8400	9418	9418
.8					270	8118	9254	9254
1.0					164	7928	9091	9091

θ_t = .20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7A	12	56	477	3572	9510	9908	9908
.2	4	8	52	473	3569	9510	9908	9908
.4	1	5	50	470	3567	9510	9908	9908
.6		3	48	468	3566	9510	9908	9908
.8		2	46	467	3565	9510	9908	9908
1.0		2	46	467	3564	9510	9908	9908
.0		2	46	466	3563	9509	9908	9908
.2		1		93	2037	9084	9761	9761
.4				2	1073	8706	9614	9614
.6					526	8385	9468	9468
.8					296	8138	9321	9321
1.0					176	7970	9174	9174

θ_t = .30

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	17A	19	37	211	1747	8370	9906	9906
.2	8	10	28	203	1740	8319	9906	9906
.4	1	5	21	196	1734	8318	9905	9905
.6			16	191	1729	8317	9905	9905
.8			13	188	1727	8316	9905	9905
1.0			12	186	1725	8316	9905	9905
.0			11	186	1725	8319	9905	9905
.2				91	1220	8090	9811	9811
.4				10	852	7899	9716	9716
.6				1	604	7734	9622	9622
.8					440	7606	9528	9528
1.0					410	7914	9433	9433

θ_t = .40

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	11A	14	36	149	1172	7013	9903	9903
.2		2	22	135	1159	7008	9903	9903
.4			12	124	1149	7005	9903	9903
.6			7	116	1142	7002	9902	9902
.8	1	1	4	111	1138	7001	9902	9902
1.0	1	2	3	109	1136	7000	9902	9902
.0	3	2	3	109	1136	7000	9902	9902
.2				66	1094	6947	9863	9863
.4				38	990	6908	9824	9824
.6				22	943	6858	9786	9786
.8				13	914	6822	9747	9747
1.0				10	901	6792	9708	9708

θ_t = .50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	11	36	139	1065	6638	9902	9902
.2		1	20	123	1050	6632	9902	9902
.4	1		11	111	1039	6628	9901	9902
.6			5	102	1031	6625	9901	9901
.8			2	96	1026	6623	9901	9901
1.0			1	94	1024	6622	9901	9901
.0			1	94	1024	6622	9901	9901
.2				77	1006	6602	9881	9881
.4				63	989	6584	9862	9862
.6				54	977	6567	9842	9842
.8				48	969	6552	9822	9823
1.0				44	965	6538	9803	9803

θ_t = .60

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	11	36	139	1019	6462	9901	9901
.2		1	20	118	1004	6456	9901	9901
.4			10	104	992	6452	9901	9901
.6			4	94	983	6448	9901	9901
.8			2	90	978	6446	9900	9901
1.0			1	88	976	6445	9900	9901
.0			1	88	976	6445	9900	9900
.2			1	83	971	6437	9890	9891
.4				80	967	6429	9880	9881
.6				77	964	6422	9871	9871
.8				75	961	6419	9861	9861
1.0				75	960	6409	9851	9851

θ_t = .70

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	11	36	139	986	6329	9901	9901
.2		1	19	115	970	6321	9901	9901
.4			9	101	958	6316	9900	9901
.6			4	92	949	6313	9900	9901
.8			1	86	943	6310	9900	9900
1.0			1	84	941	6309	9900	9900
.0			1	84	941	6307	9900	9900
.2			1	84	941	6308	9898	9898
.4			1	83	941	6307	9896	9896
.6			1	83	940	6305	9894	9894
.8			1	83	940	6304	9892	9892
1.0			1	83	940	6303	9890	9890

1918

θ_c = .100 θ_r = .010 θ_c = 10.000 θ_j = 100.000 θ_s = .0100 θ_t = .01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	11A	60	276	967	2719	6419	9165	9166
.2	11	60	276	967	2719	6419	9165	9166
.4	11	60	276	966	2719	6419	9165	9166
.6	11	59	276	966	2718	6419	9165	9166
.8	11	59	275	966	2718	6419	9165	9166
1.0	11	59	275	966	2718	6419	9165	9166
.0	8	53	267	957	2711	6416	9164	9165
.2				85	1509	5761	8999	9000
.4				2	796	5217	8833	8838
.6					313	4795	8668	8670
.8					121	4505	8503	8503
1.0					69	4350	8338	8340

θ_t = .05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	20	137	728	2523	6392	9162	9163
.2	4	19	136	727	2522	6392	9162	9163
.4	3	19	135	726	2521	6391	9162	9163
.6	3	18	135	725	2521	6391	9162	9163
.8	2	18	134	724	2520	6391	9162	9163
1.0	2	17	134	724	2519	6390	9162	9163
.0	1	15	129	717	2512	6387	9161	9162
.2				62	1406	5772	9002	9003
.4				1	696	5260	8843	8844
.6					304	4846	8684	8685
.8					124	4590	8525	8526
1.0					73	4462	8366	8367

θ_t = .10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	14	85	546	2297	6358	9159	9160
.2	4	12	83	544	2295	6358	9159	9160
.4	2	10	82	543	2294	6357	9159	9159
.6	1	9	80	541	2293	6356	9159	9159
.8		8	80	540	2291	6355	9158	9159
1.0		8	79	539	2290	6355	9158	9159
.0		7	76	533	2283	6351	9157	9158
.2				50	1295	5786	9006	9007
.4				1	658	5316	8859	8856
.6					300	4951	8703	8704
.8					131	4698	8552	8553
1.0					82	4558	8401	8402

θ_t = .20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	8A	12	52	363	1922	6295	9152	9153
.2	4	9	49	360	1919	6293	9152	9152
.4	1	6	46	356	1916	6292	9152	9152
.6		4	46	354	1913	6291	9151	9152
.8		2	42	352	1911	6289	9151	9151
1.0		2	41	350	1908	6288	9151	9151
.0		1	40	346	1903	6285	9150	9150
.2		1		42	1126	5818	9014	9015
.4				2	613	5429	8879	8879
.6					318	5126	8743	8744
.8					197	4912	8607	8608
1.0					110	4798	8472	8472

θ_t = .30

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7A	12	37	192	1265	6154	9131	9131
.2		4	28	183	1256	6150	9130	9130
.4	1	3	20	175	1249	6147	9129	9129
.6			15	169	1243	6144	9128	9128
.8			12	165	1237	6141	9127	9127
1.0			11	163	1233	6139	9126	9127
.0			10	161	1229	6136	9125	9126
.2				45	884	5927	9039	9039
.4				9	627	5752	8952	8952
.6				1	452	5610	8865	8865
.8					349	5503	8778	8778
1.0					313	5432	8691	8691

θ_t = .40

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7A	12	36	143	999	6084	9108	9108
.2		2	22	129	986	6079	9106	9106
.4			12	117	975	6074	9105	9105
.6			7	108	966	6069	9103	9104
.8	1	1	5	102	960	6066	9102	9102
1.0	1	2	3	99	956	6064	9101	9101
.0	3	2	3	98	954	6062	9100	9100
.2				60	886	6015	9064	9064
.4				35	833	5973	9028	9028
.6				20	794	5936	8993	8993
.8				12	769	5904	8957	8957
1.0				9	759	5878	8921	8921

θ_t = .50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6A	11	36	135	978	6079	9100	9100
.2		1	20	119	963	6066	9098	9098
.4	1		11	106	951	6061	9097	9097
.6			5	98	942	6057	9095	9095
.8			2	90	936	6053	9093	9093
1.0			1	88	933	6051	9092	9092
.0			1	88	932	6050	9091	9091
.2				70	914	6032	9073	9073
.4				57	900	6016	9055	9055
.6				49	889	6000	9037	9037
.8				44	882	5986	9019	9019
1.0				42	879	5974	9001	9001

θ_t = .60

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6A	11	36	133	975	6069	9096	9096
.2		1	20	116	959	6062	9094	9094
.4			10	102	947	6057	9092	9092
.6			4	92	938	6052	9091	9091
.8			2	86	932	6049	9089	9089
1.0			1	83	930	6047	9087	9087
.0			1	83	929	6046	9086	9086
.2				78	924	6039	9077	9077
.4				75	920	6032	9068	9068
.6				72	917	6025	9059	9059
.8				71	915	6018	9050	9050
1.0				70	913	6012	9041	9041

θ_t = .70

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6A	11	36	132	974	6068	9092	9093
.2		1	19	114	958	6061	9091	9091
.4			9	101	946	6055	9089	9089
.6			4	91	937	6050	9087	9087
.8			1	85	931	6047	9085	9085
1.0			1	83	929	6045	9083	9083
.0			1	83	929	6044	9083	9083
.2			1	82	928	6042	9079	9079
.4			1	82	928	6041	9077	9077
.6			1	82	927	6039	9075	9075
.8			1	82	927	6038	9074	9074
1.0			1	82	927	6038	9074	9074

1919

θ_c = .100 θ_r = .010 θ_c = 10.000 θ_j = 100.000 θ_s = .1000 θ_t = .01

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	15A	21	45	122	356	1211	4963	5238
.2	19	21	45	121	356	1211	4963	5238
.4	14	21	45	121	356	1211	4963	5238
.6	14	21	45	121	356	1211	4963	5238
.8	14	21	45	121	356	1210	4963	5238
1.0	14	20	44	121	355	1210	4963	5238
.0	9	11	35	111	346	1201	4957	5233
.2				10	188	1043	4652	5139
.4					90	917	4363	5043
.6					50	829	4268	4958
.8					14	761	4169	4856
1.0					8	731	4086	4762

θ_t = .05

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	16	44	121	356	1231	4804	5230
.2	4	15	43	120	355	1230	4603	5230
.4	3	14	42	119	354	1229	4603	5229
.6	3	13	41	118	353	1228	4602	5229
.8	2	13	40	117	352	1227	4602	5228
1.0	2	12	39	116	351	1227	4601	5228
.0		6	30	107	342	1218	4596	5223
.2		1		11	190	1067	4496	5132
.4					94	946	4401	5042
.6					41	856	4310	4951
.8					17	796	4224	4860
1.0					10	767	4163	4778

θ_t = .10

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9A	13	42	121	356	1259	4655	5220
.2	5	11	40	119	354	1257	4654	5219
.4	2	9	38	117	352	1255	4653	5218
.6	1	8	36	115	350	1254	4652	5217
.8		7	35	113	348	1252	4651	5216
1.0		6	33	111	346	1250	4650	5215
.0		2	25	102	337	1242	4644	5210
.2				11	194	1108	4550	5124
.4					100	986	4460	5038
.6					47	901	4376	4952
.8					21	844	4292	4866
1.0					15	815	4219	4780

θ_t = .20

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7A	12	39	119	356	1227	4795	5199
.2	3	8	35	116	352	1223	4793	5197
.4	1	6	32	112	348	1220	4790	5195
.6		4	28	108	344	1216	4788	5193
.8		2	26	104	341	1213	4786	5192
1.0		1	25	101	337	1209	4784	5190
.0			17	92	328	1201	4799	5189
.2				13	288	1177	4687	5188
.4				1	113	1078	4577	5031
.6					59	1002	4501	4954
.8					31	951	4427	4878
1.0					23	925	4356	4801

θ_t = .30

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7A	12	36	116	358	1684	5081	5136
.2	4	6	27	107	349	1676	4996	5131
.4	1	3	20	98	340	1668	4991	5126
.6			14	89	330	1660	4986	5122
.8			10	81	321	1652	4981	5117
1.0			7	74	315	1644	4976	5112
.0	1		5	67	304	1637	4971	5107
.2				28	226	1566	4922	5058
.4				4	166	1508	4873	5010
.6				1	124	1462	4826	4961
.8					99	1429	4776	4912
1.0					90	1409	4729	4864

θ_t = .40

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	5A	12	36	114	439	2028	5067	5071
.2		2	22	99	424	2017	5060	5064
.4			12	86	410	2005	5052	5056
.6			6	73	397	2593	5044	5048
.8			3	63	386	2585	5036	5040
1.0			2	53	378	2579	5029	5032
.0			1	48	368	2569	5021	5025
.2				29	341	2546	5003	5007
.4				17	321	2527	4988	4988
.6				10	307	2518	4984	4988
.8				6	298	2496	4964	4968
1.0				5	294	2484	4924	4929

θ_t = .50

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	11	36	114	562	3304	5060	5050
.2		1	20	97	546	3292	5048	5041
.4			11	83	531	3281	5032	5032
.6			5	70	518	3271	5023	5023
.8			2	58	506	3261	5014	5014
1.0			1	49	498	3251	5005	5005
.0			1	44	491	3246	5000	5000
.2				30	482	3237	4990	4990
.4				30	476	3228	4980	4980
.6				25	468	3219	4970	4970
.8				23	465	3212	4960	4960
1.0				22	463	3205	4950	4950

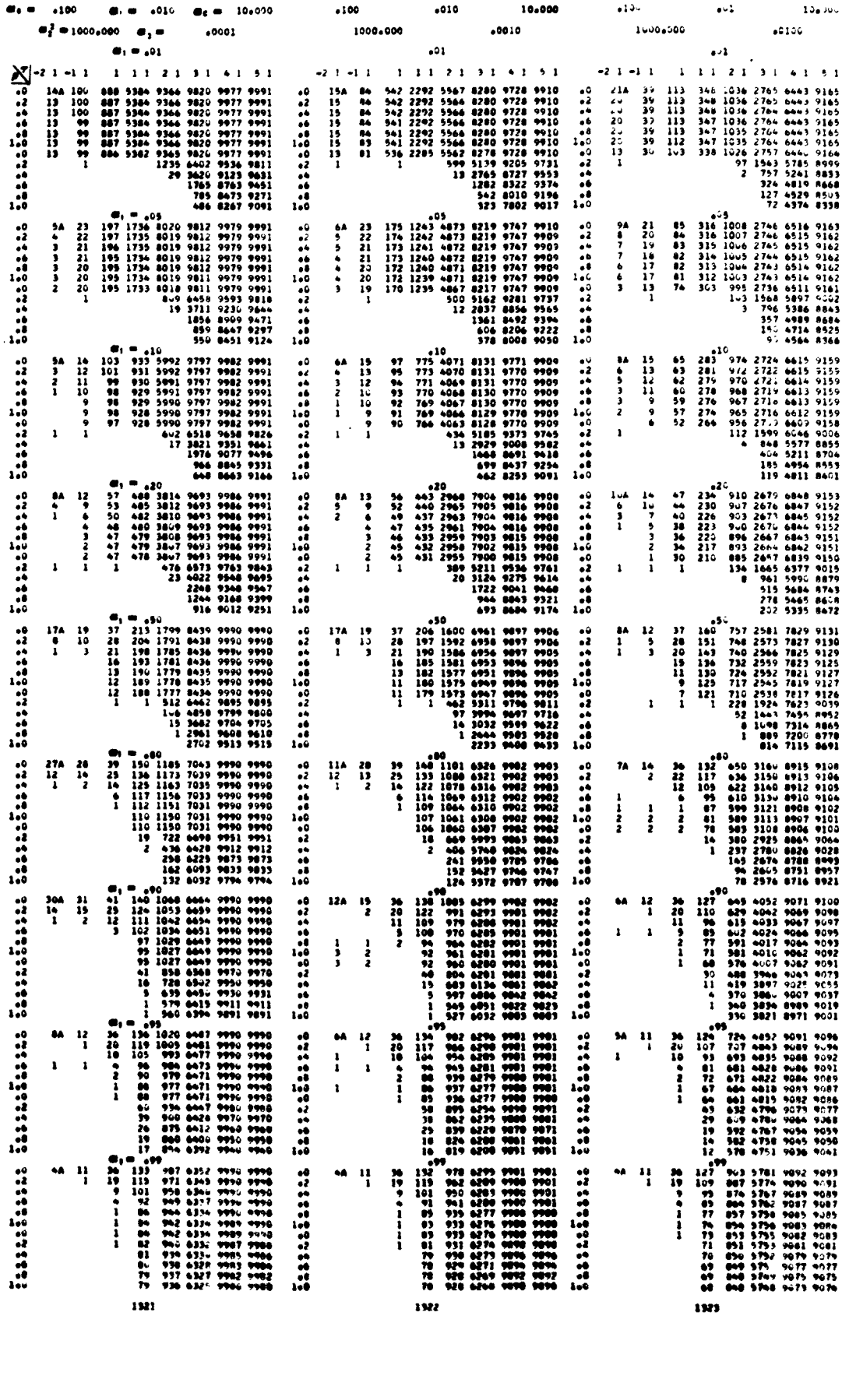
θ_t = .60

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	11	36	117	691	3778	5050	5050
.2		1	20	99	676	3767	5039	5039
.4			10	86	662	3756	5030	5030
.6			4	72	647	3745	5018	5018
.8			2	62	637	3736	5001	5001
1.0			1	54	629	3727	4991	4991
.0				51	626	3722	4986	4986
.2				40	622	3710	4981	4981
.4				40	620	3714	4976	4976
.6				44	617	3709	4971	4971
.8				43	616	3709	4967	4967
1.0				42	615	3732	4962	4962

θ_t = .70

X \ Y	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4A	11	36	127	872	4279	5050	5050
.2		1	19	109	859	4218	5020	5020
.4			9	95	842	4208	5010	5010
.6			4	84	831	4198	5000	5000
.8			1	77	823	4188	4990	4990
1.0			1	73	819	4179	4980	4980
.0				72	817	4175	4975	4975
.2				72	817	4174	4974	4974
.4				72	817	4173	4973	4973
.6				72	816	4172	4972	4972
.8				72	816	4172	4971	4971
1.0				72	816	4171	4970	4970

1920



θ_s = .100 θ_r = .100 θ_c = .010 .100 .100 .010 .100 .100 .010

θ_f^2 = .001 θ_3 = 100.0000 .001 1000.0000 .001 10000.0000

θ_1 = .01 .01 .01

	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1	-2 1 -1 1	1 1 1	2 1	3 1	4 1	5 1
.0	103A 950	6065	9092	9092	9092	9092	9092	.0	103A 950	6065	9091	9091	9091	9091	9091	.0	103A 950	6065	9091	9091	9091	9091	9091
.2	101 948	6065	9092	9092	9092	9092	9092	.2	101 948	6064	9091	9091	9091	9091	9091	.2	101 948	6064	9091	9091	9091	9091	9091
.4	100 947	6064	9091	9092	9092	9092	9092	.4	100 947	6064	9091	9091	9091	9091	9091	.4	100 947	6064	9090	9091	9091	9091	9091
.6	99 946	6064	9091	9091	9091	9091	9091	.6	99 946	6063	9090	9091	9091	9091	9091	.6	99 946	6063	9090	9090	9090	9090	9090
.8	98 945	6063	9091	9091	9091	9091	9091	.8	98 945	6063	9090	9090	9090	9090	9090	.8	98 945	6063	9090	9090	9090	9090	9090
1.0	98 945	6063	9091	9091	9091	9091	9091	1.0	98 945	6063	9090	9090	9090	9090	9090	1.0	98 945	6063	9090	9090	9090	9090	9090
.0		6 10	10	10	10	10	.0			1 1	1	1	1	1	.0								
.2		6 10	10	10	10	10	.2			1 1	1	1	1	1	.2								
.4		6 10	10	10	10	10	.4			1 1	1	1	1	1	.4								
.6		6 9	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		6 9	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		6 9	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .05								.05								.05						
.0	36A 216	1807	8083	9092	9092	9092	9092	.0	36A 216	1807	8083	9091	9091	9091	9091	.0	36A 216	1807	8083	9091	9091	9091	9091
.2	27 205	1799	8082	9091	9091	9091	9091	.2	27 205	1799	8081	9091	9091	9091	9091	.2	27 205	1799	8081	9090	9090	9090	9090
.4	21 198	1793	8080	9090	9090	9090	9090	.4	21 198	1793	8079	9090	9090	9090	9090	.4	21 198	1793	8079	9090	9090	9090	9090
.6	16 193	1789	8079	9090	9090	9090	9090	.6	16 193	1789	8078	9089	9089	9089	9089	.6	16 193	1789	8078	9089	9089	9089	9089
.8	13 190	1787	8077	9089	9089	9089	9089	.8	13 190	1787	8077	9088	9088	9088	9088	.8	13 190	1787	8077	9088	9088	9088	9088
1.0	12 189	1786	8077	9088	9088	9088	9088	1.0	12 189	1786	8076	9087	9087	9087	9087	1.0	12 189	1786	8076	9087	9087	9087	9087
.0		2 9	10	10	10	10	.0			1 1	1	1	1	1	.0								
.2		2 9	10	10	10	10	.2			1 1	1	1	1	1	.2								
.4		2 9	10	10	10	10	.4			1 1	1	1	1	1	.4								
.6		2 8	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		2 8	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		2 8	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .10								.10								.10						
.0	36A 132	974	6068	9092	9093	9093	9093	.0	36A 132	974	6067	9092	9092	9092	9092	.0	36A 132	974	6067	9092	9092	9092	9092
.2	19 114	958	6060	9091	9091	9091	9091	.2	19 114	958	6060	9090	9090	9090	9090	.2	19 114	958	6060	9090	9090	9090	9090
.4	9 100	945	6054	9089	9089	9089	9089	.4	9 100	945	6054	9088	9088	9088	9088	.4	9 100	945	6054	9088	9088	9088	9088
.6	4 91	936	6050	9087	9087	9087	9087	.6	4 91	936	6050	9086	9086	9086	9086	.6	4 91	936	6050	9086	9086	9086	9086
.8	1 85	931	6047	9085	9085	9085	9085	.8	1 85	931	6046	9084	9084	9085	9085	.8	1 85	931	6046	9084	9084	9084	9084
1.0	1 83	929	6045	9083	9084	9084	9084	1.0	1 83	929	6045	9083	9083	9083	9083	1.0	1 83	929	6045	9083	9083	9083	9083
.0		1 7	10	10	10	10	.0			1 1	1	1	1	1	.0								
.2		1 6	10	10	10	10	.2			1 1	1	1	1	1	.2								
.4		1 6	10	10	10	10	.4			1 1	1	1	1	1	.4								
.6		1 6	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		1 6	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		1 6	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .20								.20								.20						
.0	36A 112	547	3869	9055	9093	9093	9093	.0	36A 112	547	3869	9055	9093	9093	9093	.0	36A 112	547	3869	9055	9093	9093	9093
.2	9 77	513	3847	9052	9090	9090	9090	.2	9 77	513	3847	9051	9089	9089	9089	.2	9 77	513	3847	9051	9089	9089	9089
.4	1 51	486	3829	9048	9086	9086	9086	.4	1 51	486	3829	9047	9085	9085	9085	.4	1 51	486	3829	9047	9085	9085	9085
.6	34	467	3816	9044	9083	9083	9083	.6	34	467	3816	9043	9082	9082	9082	.6	34	467	3816	9043	9082	9082	9082
.8	23	456	3808	9041	9079	9079	9079	.8	23	456	3808	9040	9078	9078	9078	.8	23	456	3808	9040	9078	9078	9078
1.0	20	452	3804	9037	9075	9075	9075	1.0	20	452	3804	9036	9075	9075	9075	1.0	20	452	3804	9036	9074	9074	9074
.0		4 10	10	10	10	10	.0			1 1	1	1	1	1	.0								
.2		4 10	10	10	10	10	.2			1 1	1	1	1	1	.2								
.4		4 9	10	10	10	10	.4			1 1	1	1	1	1	.4								
.6		4 9	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		4 9	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		4 9	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .50								.50								.50						
.0	36A 112	355	1907	8076	9096	9096	9096	.0	36A 112	355	1907	8076	9095	9095	9095	.0	36A 112	355	1907	8075	9095	9095	9095
.2	40	268	1834	8058	9087	9087	9087	.2	40	268	1834	8057	9086	9086	9086	.2	40	268	1834	8057	9086	9086	9086
.4	10	201	1776	8042	9078	9078	9078	.4	10	201	1776	8041	9077	9077	9077	.4	10	201	1776	8041	9077	9077	9077
.6	2	154	1735	8028	9069	9069	9069	.6	2	154	1735	8028	9068	9068	9068	.6	2	154	1735	8028	9068	9068	9068
.8		126	1709	8017	9060	9060	9060	.8		126	1709	8016	9059	9059	9059	.8		126	1709	8016	9059	9059	9059
1.0		116	1700	8008	9051	9051	9051	1.0		116	1700	8007	9050	9050	9050	1.0		116	1700	8007	9050	9050	9050
.0		2 8	9	9	9	9	.0			1 1	1	1	1	1	.0								
.2		2 8	9	9	9	9	.2			1 1	1	1	1	1	.2								
.4		2 8	9	9	9	9	.4			1 1	1	1	1	1	.4								
.6		2 8	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		2 8	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		2 8	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .80								.80								.80						
.0	36A 112	347	1376	6797	9098	9098	9098	.0	36A 112	347	1376	6796	9098	9098	9098	.0	36A 112	347	1376	6796	9097	9097	9097
.2	18	214	1250	6749	9084	9084	9084	.2	18	214	1250	6749	9083	9083	9083	.2	18	214	1250	6749	9083	9083	9083
.4	1	122	1152	6710	9069	9069	9069	.4	1	122	1152	6710	9069	9069	9069	.4	1	122	1152	6710	9069	9069	9069
.6		69	1081	6679	9055	9055	9055	.6		69	1081	6679	9054	9054	9054	.6		69	1081	6679	9054	9054	9054
.8		39	1038	6656	9041	9041	9041	.8		39	1038	6656	9040	9040	9040	.8		39	1038	6656	9040	9040	9040
1.0		26	1023	6641	9026	9026	9026	1.0		26	1023	6641	9025	9025	9025	1.0		26	1023	6641	9025	9025	9025
.0		1 7	9	9	9	9	.0			1 1	1	1	1	1	.0								
.2		1 7	9	9	9	9	.2			1 1	1	1	1	1	.2								
.4		1 7	9	9	9	9	.4			1 1	1	1	1	1	.4								
.6		1 7	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		1 7	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		1 7	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .90								.90								.90						
.0	36A 112	347	1284	6427	9099	9099	9099	.0	36A 112	347	1284	6427	9098	9098	9098	.0	36A 112	347	1284	6427	9098	9098	9098
.2	14	208	1142	6368	9083	9083	9083	.2	14	208	1142	6368	9082	9082	9082	.2	14	208	1142	6368	9082	9082	9082
.4		104	1031	6319	9067	9067	9067	.4		104	1031	6319	9066	9066	9066	.4		104	1031	6319	9066	9066	9066
.6		49	951	6281	9050	9050	9050	.6		49	951	6281	9050	9050	9050	.6		49	951	6281	9050	9050	9050
.8		22	902	6254	9034	9034	9034	.8		22	902	6254	9033	9033	9033	.8		22	902	6254	9033	9033	9033
1.0		14	885	6237	9018	9018	9018	1.0		14	885	6237	9017	9017	9017	1.0		14	885	6237	9017	9017	9017
.0		1 6	9	9	9	9	.0			1 1	1	1	1	1	.0								
.2		1 6	9	9	9	9	.2			1 1	1	1	1	1	.2								
.4		1 6	9	9	9	9	.4			1 1	1	1	1	1	.4								
.6		1 6	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		1 6	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		1 6	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .95								.95								.95						
.0	36A 112	347	1268	6355	9099	9100	9100	.0	36A 112	347	1268	6355	9099	9099	9099	.0	36A 112	347	1268	6355	9099	9099	9099
.2	12	194	1098	6190	9082	9082	9082	.2	12	194	1098	6190	9082	9082	9082	.2	12	194	1098	6190	9081	9082	9082
.4		98	980	6136	9065	9065	9065	.4		98	980	6136	9064	9064	9064	.4		98	980	6136	9064	9064	9064
.6		43	899	6095	9048	9048	9048	.6		43	899	6094	9047	9047	9047	.6		43	899	6094	9047	9047	9047
.8		18	844	6065	9031	9031	9031	.8		18	844	6065	9030	9030	9030	.8		18	844	6065	9030	9030	9030
1.0		11	825	6048	9014	9014	9014	1.0		11	825	6047	9013	9013	9013	1.0		11	825	6047	9013	9013	9013
.0		1 6	9	9	9	9	.0			1 1	1	1	1	1	.0								
.2		1 6	9	9	9	9	.2			1 1	1	1	1	1	.2								
.4		1 6	9	9	9	9	.4			1 1	1	1	1	1	.4								
.6		1 6	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		1 6	9	9	9	9	.8			1 1	1	1	1	1	.8								
1.0		1 6	9	9	9	9	1.0			1 1	1	1	1	1	1.0								
	θ_1 = .99								.99								.99						
.0	36A 112	347	1223	6124	9100	9100	9100	.0	36A 112	347	1223	6123	9099	9099	9099	.0	36A 112	347	1223	6123	9099	9099	9099
.2	10	189	1066	6053	9082	9082	9082	.2	10	189	1066	6053	9081	9081	9081	.2	10	189	1066	6053	9081	9081	9081
.4		98	963	5998	9066	9066	9066	.4		98	963	5997	9065	9065	9065	.4		98	963	5997	9065	9065	9065
.6		38	894	5951	9046	9046	9046	.6		38	894	5951	9045	9045	9045	.6		38	894	5951	9045	9045	9045
.8		15	848	5920	9020	9020	9020	.8		15	848	5919	9019	9019	9019	.8		15	848	5919	9017	9018	9018
1.0		0	781	5901	9011	9011	9011	1.0		0	781	5901	9010	9010	9010	1.0		0	781	5901	9010	9010	9010
.0		1 6	9	9	9	9	.0			1 1	1	1	1	1	.0								
.2		1 6	9	9	9	9	.2			1 1	1	1	1	1	.2								
.4		1 6	9	9	9	9	.4			1 1	1	1	1	1	.4								
.6		1 6	9	9	9	9	.6			1 1	1	1	1	1	.6								
.8		1 6	9	9	9	9	.8			1 1	1	1	1	1	.8								
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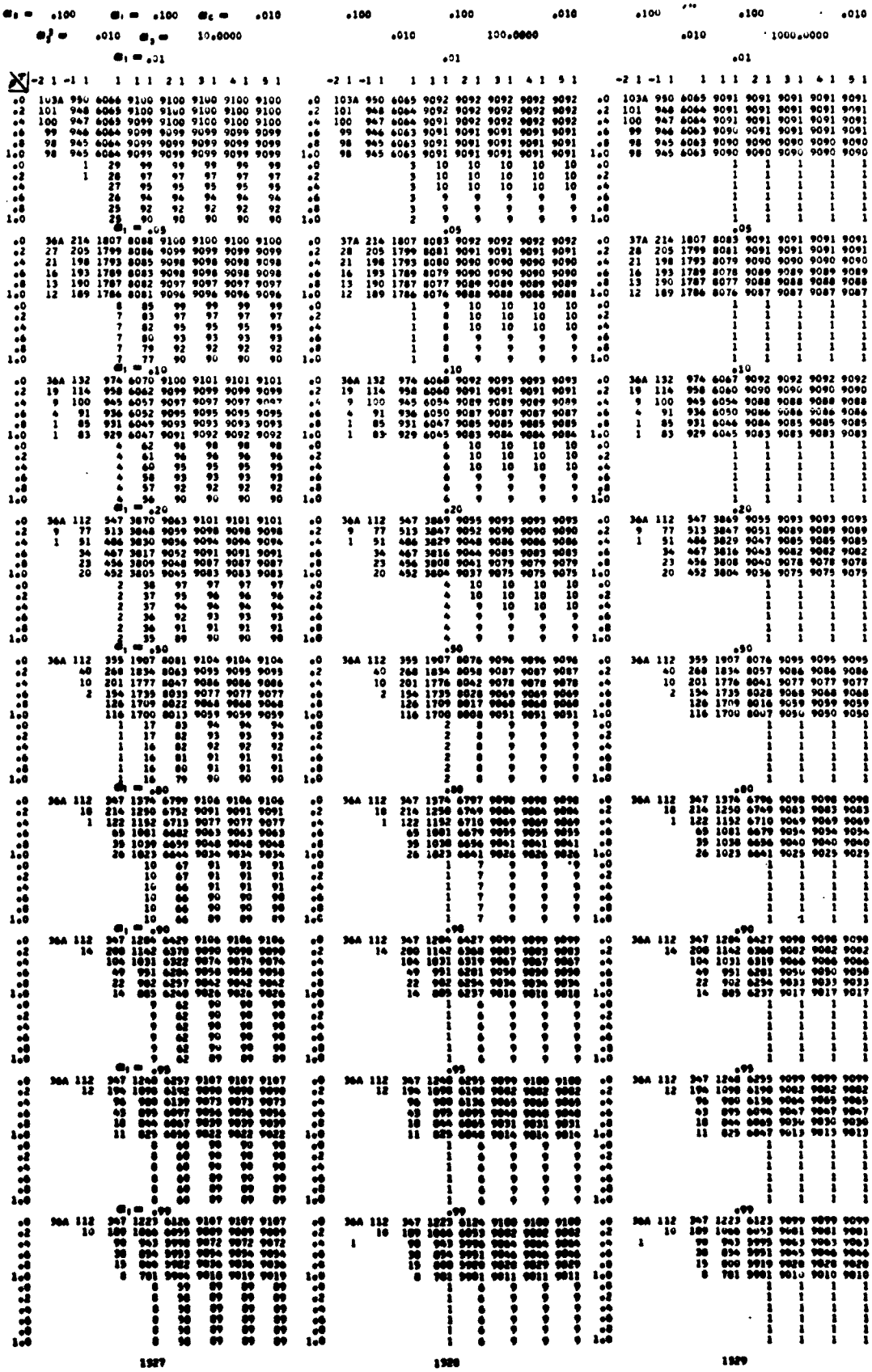


σ_0 = .100 σ_1 = .100 σ_2 = .010 .100 .100 .010 .100 .100 .010

σ_1^2 = .100 σ_3 = 1.0000 .100 10.0000 .100 100.0000

σ_1 = .01 .01 .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6067	9140	9174	9174	9174	9174
.2	101	948	6066	9140	9173	9173	9173	9173
.4	100	947	6065	9139	9173	9173	9173	9173
.6	99	946	6065	9139	9173	9173	9173	9173
.8	98	945	6065	9139	9173	9173	9173	9173
1.0	98	945	6065	9139	9173	9173	9173	9173
.0		2	54	575	908	908	908	908
.2		1	44	558	892	892	892	892
.4			36	544	876	876	876	876
.6			30	530	859	859	859	859
.8			27	518	843	843	843	843
1.0			25	507	826	826	826	826

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	216	1807	8104	9174	9174	9174	9174
.2	28	205	1799	8102	9173	9173	9173	9173
.4	21	198	1793	8101	9172	9172	9172	9172
.6	16	193	1789	8099	9171	9171	9171	9171
.8	13	190	1787	8098	9170	9170	9170	9170
1.0	12	189	1786	8097	9169	9169	9169	9169
.0			15	418	905	905	905	905
.2			12	404	889	889	889	889
.4			10	392	874	874	874	874
.6			8	381	858	858	858	858
.8			7	372	842	842	842	842
1.0			7	365	826	826	826	826

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	192	974	6076	9173	9174	9174	9174
.2	25	114	958	6069	9172	9172	9172	9172
.4	11	100	945	6063	9170	9170	9170	9170
.6	1	91	936	6059	9168	9169	9169	9169
.8		85	931	6056	9167	9167	9167	9167
1.0		83	929	6054	9165	9165	9165	9165
.0			8	292	901	901	901	901
.2			6	282	886	886	886	886
.4			5	273	871	871	871	871
.6			4	266	856	856	856	856
.8			4	260	841	841	841	841
1.0			4	255	826	826	826	826

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	547	3872	9132	9174	9174	9174
.2	9	77	513	3850	9129	9170	9170	9170
.4	1	51	486	3832	9125	9167	9167	9167
.6		34	467	3819	9122	9164	9164	9164
.8		23	456	3811	9119	9160	9160	9160
1.0		20	452	3807	9115	9157	9157	9157
.0			4	183	886	893	893	893
.2			3	178	873	879	879	879
.4			3	173	860	866	866	866
.6			2	169	846	853	853	853
.8			2	165	833	840	840	840
1.0			2	162	820	826	826	826

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1908	8123	9174	9174	9174
.2		40	268	1834	8103	9165	9165	9165
.4		10	201	1777	8090	9157	9157	9157
.6		2	154	1736	8077	9149	9149	9149
.8			126	1710	8064	9140	9140	9140
1.0			116	1700	8058	9132	9132	9132
.0			1	97	759	868	868	868
.2			1	95	747	860	860	860
.4			1	94	740	851	851	851
.6			1	93	733	843	843	843
.8			1	92	726	835	835	835
1.0			1	91	718	826	826	826

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6824	9174	9174	9174
.2		18	214	1290	6777	9160	9160	9160
.4		1	122	1192	6739	9147	9147	9147
.6			69	1082	6708	9134	9134	9134
.8			39	1039	6686	9121	9121	9121
1.0			26	1024	6672	9107	9107	9107
.0				76	812	843	843	843
.2				76	810	840	840	840
.4				76	807	836	836	836
.6				75	805	833	833	833
.8				75	802	830	830	830
1.0				75	800	826	826	826

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6491	9173	9174	9174
.2		14	200	1162	6392	9159	9159	9159
.4			104	1031	6344	9144	9144	9144
.6			49	951	6307	9129	9129	9129
.8			22	903	6280	9114	9114	9114
1.0			14	886	6265	9099	9099	9099
.0				73	972	835	835	835
.2				73	971	833	833	833
.4				73	970	831	831	831
.6				73	968	830	830	830
.8				72	967	828	828	828
1.0				72	966	826	826	826

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6377	9173	9174	9174
.2		12	196	1098	6312	9158	9158	9158
.4			98	988	6190	9142	9142	9142
.6			48	899	6118	9126	9126	9126
.8			18	844	6090	9111	9111	9111
1.0			11	826	6073	9095	9095	9095
.0				72	993	831	831	831
.2				71	983	830	830	830
.4				71	982	829	829	829
.6				71	982	828	828	828
.8				71	981	827	827	827
1.0				71	980	826	826	826

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6144	9173	9174	9174
.2		10	189	1066	6076	9157	9157	9157
.4			98	963	6017	9141	9141	9141
.6			48	894	5973	9126	9126	9126
.8			19	860	5953	9108	9108	9108
1.0			8	782	5925	9092	9092	9092
.0				71	930	827	827	827
.2				71	930	827	827	827
.4				71	929	827	827	827
.6				71	929	827	827	827
.8				71	928	827	827	827
1.0				71	928	826	826	826

1930

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9096	9100	9100	9100	9100
.2	101	948	6065	9096	9100	9100	9100	9100
.4	100	947	6064	9096	9100	9100	9100	9100
.6	99	946	6063	9095	9099	9099	9099	9099
.8	98	945	6063	9095	9099	9099	9099	9099
1.0	98	945	6063	9095	9099	9099	9099	9099
.0			5	60	99	99	99	99
.2			4	58	97	97	97	97
.4			4	56	95	95	95	95
.6			3	55	94	94	94	94
.8			3	54	92	92	92	92
1.0			3	53	90	90	90	90

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	216	1807	8085	9100	9100	9100	9100
.2	28	205	1799	8083	9099	9099	9099	9099
.4	21	198	1793	8082	9098	9098	9098	9098
.6	16	193	1789	8080	9098	9098	9098	9098
.8	13	190	1787	8079	9097	9097	9097	9097
1.0	12	189	1786	8078	9096	9096	9096	9096
.0			1	43	99	99	99	99
.2			1	42	97	97	97	97
.4			1	41	95	95	95	95
.6			1	39	93	93	93	93
.8			1	38	92	92	92	92
1.0			1	38	90	90	90	90

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	192	974	6068	9100	9101	9101	9101
.2	25	114	958	6061	9099	9099	9099	9099
.4	11	100	945	6055	9097	9097	9097	9097
.6	1	91	936	6051	9095	9095	9095	9095
.8		85	931	6047	9093	9093	9093	9093
1.0		83	929	6046	9091	9092	9092	9092
.0			1	30	98	98	98	98
.2			1	29	96	96	96	96
.4			1	28	95	95	95	95
.6				27	93	93	93	93
.8				27	92	92	92	92
1.0				26	90	90	90	90

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	3869	9063	9101	9101	9101
.2	9	77	513	3847	9059	9098	9098	9098
.4	1	51	486	3830	9056	9094	9094	9094
.6		34	467	3817	9052	9091	9091	9091
.8		23	456	3808	9048	9087	9087	9087
1.0		20	452	3804	9045	9083	9083	9083
.0				19	96	97	97	97
.2				18	95	96	96	96
.4				18	93	94	94	94
.6				17	92	93	93	93
.8				17	91	91	91	91
1.0				17	89	90	90	90

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8081	9104	9104	9104
.2		40	268	1834	8063	9095	9095	9095
.4		10	201	1776	8047	9086	9086	9086
.6		2	154	1735	8033	9077	9077	9077
.8			126	1709	8022	9068	9068	9068
1.0			116	1700	8013	9059	9059	9059
.0				10	82	94	94	94
.2				10	81	93	93	93
.4				10	80	92	92	92
.6				10	80	91	91	91
.8				10	79	91	91	91
1.0				9	78	90	90	90

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6799	9106	9106	9106
.2		18	214	1290	6752	9091	9091	9091
.4		1	122	1192	6713	9077	9077	9077
.6			69	1081	6682	9063	9063	9063
.8			39	1038	6659	9048	9048	9048
1.0			26	1023	6644	9034	9034	9034
.0				8	66	91	91	91
.2				8	66	91	91	91
.4				8	66	91	91	91
.6				8	66	90	90	90
.8				8	65	90	90	90
1.0				8	65	89	89	89

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6429	9106	9106	9106
.2		14	200	1162	6370	9090	9090	9090
.4			104	1031	6322	9074	9074	9074
.6			49	951	6286	9058	9058	9058
.8			22	902	6257	9042	9042	9042
1.0			14	885	6240	9026	9026	9026
.0				8	62	90	90	90
.2				8	62	90	90	90
.4				8	62	90	90	90
.6				8	62	90	90	90
.8				8	62	90	90	90
1.0				8	61	89	89	89

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6297	9107	9107	9107
.2		12	196	1098	6192	9090	9090	9090
.4			98	988	6139	9073	9073	9073
.6			48	899	6097	9056	9056	9056
.8			18	844	6067	9039	9039	9039
1.0			11	825	6050	9022	9022	9022
.0				8	60	90	90	90
.2				8	60	90	90	90
.4				8	60	90	90	90
.6				8	60	89	89	89
.8				8	60	89	89	89
1.0				8	60	89	89	89

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6126	9107	9107	9107
.2		10	189	1066	6055	9089	9089	9089
.4			98	963	5998	9072	9072	9072
.6			48	894	5953	9056	9056	9056
.8			19	860	5922	9038	9038	9038
1.0			8	781	5894	9019	9019	9019
.0				8	58	89	89	89
.2				8	58	89	89	89
.4				8	58	89	89	89
.6				8	58	89	89	89
.8				8	58	89	89	89
1.0				8	58	89	89	89

1931

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9091	9092	9092	9092	9092
.2	101	948	6064	9091	9092	9092	9092	9092
.4	100	947	6064	9091	9092	9092	9092	9092
.6	99	946	6063	9091	9091	9091	9091	9091
.8	98	945	6063	9091	9091	9091	9091	9091
1.0	98	945	6063	9090	9091	9091	9091	9091
.0			1	6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	9	9	9	9
.8				5	9	9	9	9
1.0				5	9	9	9	9

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	216	1807	8083	9092	9092	9092	9092
.2	28	205	1799	8081	9091	9091	9091	9091
.4	21	198	1793	8080	9090	9090	9090	9090
.6	16	193	1789	8078	9089	9089	9089	9089
.8	13	190	1787	8077	9088	9088	9088	9088
1.0	12	189	1786	8076	9088	9088	9088	9088
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	9	9	9	9
.8				4	9	9	9	9
1.0				4	9	9	9	9

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	192	974	6067	9092	9093	9093	9093
.2	25	114	958	6060	9091	9091	9091	9091
.4	11	100	945	6054	9089	9089	9089	9089
.6	1	91	936	6050	9087	9087	9087	9087
.8		85	931	6047	9086	9085	9085	9085
1.0		83	929	6045	9083	9084	9084	9084
.0				3	10	10	10	10
.2				3	10	10	10	10
.4				3	10	10	10	10
.6				3	9	9	9	9
.8				3	9	9	9	9
1.0				3	9	9	9	9

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	547	3869	9095	9093	9093	9093
.2	9	77	513	3847	9092	9090	9090	9090
.4	1	51	486	3829	9088	9086	9086	9086
.6		34	467	3816	9084	9083	9083	9083
.8		23	456	3808	9081	9079	9079	9079
1.0		20	452	3804	9077	9075	9075	9075
.0				2	10	10	10	10
.2				2	10	10	10	10
.4				2	9	10	10	10
.6				2	9	9	9	9
.8				2	9	9	9	9
1.0				2	9	9	9	9

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1907	8076	9096	9096	9096
.2		40	268	1834	8058	9087	9087	9087
.4		10	201	1776	8042	9078	9078	9078
.6		2	154	1735	8029	9069	9069	9069
.8			126	1709	8017	9060	9060	9060
1.0			116	1700	8008	9051	9051	9051
.0				1	8	9	9	9
.2				1	8	9	9	9
.4				1	8	9	9	9
.6				1	8	9	9	9
.8				1	8	9	9	9
1.0				1	8	9	9	9

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6796	9098	9098	9098
.2		18	214	1290	6749	9084	9084	9084
.4		1	122	1192	6710	9069	9069	9069
.6			69	1081	6679	9055	9055	9055
.8			39	1038	6656	9041	9041	9041
1.0			26	1023	6641	9026	9026	9026
.0				1	7	9	9	9
.2				1	7	9	9	9
.4				1	7	9	9	9
.6				1	7	9	9	9
.8				1	7	9	9	9
1.0				1	7	9	9	9

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6427	9099	9099	9099
.2		14	200	1162	6368	9083	9083	9083
.4			104	1031	6319	9067	9067	9067
.6			49	951	6281	9050	9050	9050
.8			22	902	6254	9034	9034	9034
1.0			14	885	6237	9018	9018	9018
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1268	6298	9100	9100	9100
.2		12	196	1098	6193	9082	9082	9082
.4			98	988	6139	9064	9064	9064
.6			48	899	6098	9047	9047	9047
.8			18	844	6068	9031	9031	9031
1.0			11	825	6050	9014	9014	9014
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6126	9100	9100	9100
.2		10	189	1066	6055	9082	9082	9082
.4			98	963	5998	9064	9064	9064
.6			48	894	5953	9046	9046	9046
.8			19	860	5922	9028	9028	9028
1.0			8	781	5894	9011	9011	9011
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

1932

σ_1 = .100 σ_2 = .100 σ_c = .0100
σ_3^2 = 1.0000 σ_3 = .1000
σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6070	9178	9479	9545	9545	9545
.2	101	948	6069	9178	9479	9545	9545	9545
.4	100	947	6069	9178	9479	9545	9545	9545
.6	99	946	6068	9178	9478	9545	9545	9545
.8	98	945	6068	9178	9478	9545	9545	9545
1.0	98	945	6068	9178	9478	9545	9545	9545
.0		7	156	1034	4278	4997	4997	4997
.2			69	887	4178	4907	4907	4907
.4			27	771	4083	4817	4817	4817
.6			9	684	3994	4727	4727	4727
.8			3	628	3910	4637	4637	4637
1.0			1	601	3831	4547	4547	4547

σ_1 = .09

.0	37A	214	1807	8122	9472	9545	9545	9545
.2	28	205	1799	8120	9472	9544	9544	9544
.4	21	198	1794	8119	9471	9544	9544	9544
.6	16	193	1789	8118	9471	9543	9543	9543
.8	13	190	1787	8116	9470	9543	9543	9543
1.0	12	189	1786	8116	9470	9542	9542	9542
.0		1	42	726	4276	4987	4987	4987
.2			18	629	4169	4911	4911	4911
.4			7	551	4075	4814	4814	4814
.6			2	460	3992	4728	4728	4728
.8			1	415	3912	4641	4641	4641
1.0				395	3836	4555	4555	4555

σ_1 = .10

.0	43A	132	976	6086	9461	9544	9544	9544
.2	25	116	958	6077	9460	9543	9543	9543
.4	11	100	946	6071	9459	9542	9542	9542
.6	1	91	936	6066	9458	9541	9541	9541
.8		85	931	6063	9457	9540	9540	9540
1.0		83	927	6062	9456	9539	9539	9539
.0		1	22	526	4241	4979	4979	4979
.2			10	457	4150	4893	4893	4893
.4			4	368	4063	4811	4811	4811
.6			1	319	3982	4728	4728	4728
.8			1	288	3905	4646	4646	4646
1.0				275	3834	4564	4564	4564

σ_1 = .20

.0	71A	116	947	3879	9384	9542	9542	9542
.2	56	80	513	3852	9384	9540	9540	9540
.4	8	52	486	3835	9381	9538	9538	9538
.6		32	467	3822	9379	9536	9536	9536
.8		21	456	3814	9377	9534	9534	9534
1.0		17	452	3810	9375	9533	9533	9533
.0			10	326	4145	4950	4950	4950
.2			5	276	4064	4876	4876	4876
.4			2	238	3987	4803	4803	4803
.6			1	211	3915	4730	4730	4730
.8				193	3848	4656	4656	4656
1.0				189	3789	4583	4583	4583

σ_1 = .30

.0	36A	112	355	1908	8279	9536	9536	9536
.2		40	268	1839	8263	9531	9531	9531
.4		10	201	1778	8249	9527	9527	9527
.6		2	154	1736	8238	9522	9522	9522
.8			126	1711	8230	9517	9517	9517
1.0			116	1701	8226	9513	9513	9513
.0			2	176	3657	4872	4872	4872
.2			1	160	3613	4826	4826	4826
.4			1	149	3570	4780	4780	4780
.6				141	3530	4733	4733	4733
.8				136	3492	4687	4687	4687
1.0				133	3457	4640	4640	4640

σ_1 = .40

.0	36A	112	347	1375	6934	9330	9530	9530
.2	1	18	214	1290	6890	9525	9529	9529
.4		1	122	1152	6853	9515	9515	9515
.6			69	1082	6826	9507	9508	9508
.8			39	1039	6807	9500	9500	9500
1.0			26	1024	6797	9492	9492	9492
.0				183	3236	4793	4793	4793
.2				180	3222	4776	4776	4776
.4				177	3208	4756	4756	4756
.6				175	3196	4737	4737	4737
.8				174	3181	4718	4718	4718
1.0				173	3168	4699	4699	4699

σ_1 = .50

.0	36A	112	347	1284	6952	9528	9528	9528
.2		14	200	1163	6899	9519	9520	9520
.4			104	1032	6850	9511	9511	9511
.6			49	952	6816	9502	9503	9503
.8			22	904	6793	9494	9494	9494
1.0			14	867	6781	9485	9486	9486
.0				239	3113	4786	4786	4786
.2				237	3107	4767	4767	4767
.4				236	3100	4747	4748	4748
.6				236	3094	4728	4728	4728
.8				235	3088	4709	4709	4709
1.0				234	3082	4719	4719	4719

σ_1 = .99

.0	36A	112	347	1249	6976	9527	9527	9527
.2		12	194	1098	6912	9518	9518	9518
.4			96	981	6861	9509	9509	9509
.6			43	896	6826	9500	9500	9500
.8			18	845	6798	9491	9491	9491
1.0			11	827	6786	9482	9482	9482
.0				300	3058	4793	4793	4793
.2				298	3052	4768	4768	4768
.4				297	3046	4743	4743	4743
.6				296	3040	4729	4729	4729
.8				295	3034	4724	4724	4724
1.0				294	3028	4729	4729	4729

σ_1 = .99

.0	36A	112	347	1223	6999	9526	9526	9526
.2		10	189	1067	6171	9517	9517	9517
.4			90	944	6117	9507	9508	9508
.6			38	859	6078	9498	9498	9498
.8			15	802	6049	9488	9489	9489
1.0			8	784	6038	9479	9479	9479
.0			1	370	3011	4792	4792	4792
.2			1	369	3010	4781	4781	4781
.4			1	369	3010	4780	4780	4780
.6			1	369	3009	4739	4739	4739
.8			1	369	3008	4738	4738	4738
1.0			1	369	3008	4737	4737	4737

1993

σ_1 = .100 σ_2 = .100 σ_c = .0100
σ_3^2 = 1.0000 σ_3 = .1000
σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9100	9146	9174	9174	9174
.2	101	948	6065	9100	9145	9173	9173	9173
.4	100	947	6064	9100	9145	9173	9173	9173
.6	99	946	6064	9100	9145	9173	9173	9173
.8	98	945	6063	9099	9145	9173	9173	9173
1.0	98	945	6063	9099	9145	9173	9173	9173
.0		1	16	111	604	908	908	908
.2			7	95	588	892	892	892
.4			3	82	575	876	876	876
.6			1	73	567	859	859	859
.8				66	567	843	843	843
1.0				64	536	826	826	826

σ_1 = .09

.0	37A	214	1807	8087	9165	9174	9174	9174
.2	28	205	1799	8085	9164	9173	9173	9173
.4	21	198	1793	8084	9163	9172	9172	9172
.6	16	193	1789	8082	9162	9171	9171	9171
.8	13	190	1787	8081	9161	9170	9170	9170
1.0	12	189	1786	8080	9160	9169	9169	9169
.0			4	90	673	938	938	938
.2			2	67	587	889	889	889
.4			1	56	573	874	874	874
.6				49	565	858	858	858
.8				44	568	842	842	842
1.0				42	597	826	826	826

σ_1 = .10

.0	43A	132	976	6069	9141	9174	9174	9174
.2	25	114	958	6062	9141	9172	9172	9172
.4	11	100	946	6056	9139	9170	9170	9170
.6	1	91	936	6051	9138	9169	9169	9169
.8		85	931	6048	9136	9167	9167	9167
1.0		83	929	6046	9134	9165	9165	9165
.0			2	56	600	901	901	901
.2			1	46	585	886	886	886
.4				39	572	871	871	871
.6				34	559	856	856	856
.8				30	548	841	841	841
1.0				29	538	826	826	826

σ_1 = .20

.0	71A	116	947	3870	9100	9174	9174	9174
.2	56	80	513	3848	9096	9170	9170	9170
.4	8	52	486	3830	9093	9167	9167	9167
.6		32	467	3817	9089	9164	9164	9164
.8		21	456	3808	9086	9160	9160	9160
1.0		17	452	3805	9082	9157	9157	9157
.0			1	35	590	893	893	893
.2			1	29	577	879	879	879
.4				25	565	866	866	866
.6				22	554	853	853	853
.8				20	544	840	840	840
1.0				20	535	826	826	826

σ_1 = .30

.0	36A	112	355	1907	8104	9174	9174	9174
.2		40	268	1834	8086	9165	9165	9165
.4		10	201	1777	8071	9157	9157	9157
.6		2	154	1735	8058	9149	9149	9149
.8			126	1708	8047	9140	9140	9140
1.0			116	1700	8038	9132	9132	9132
.0				19	552	848	848	848
.2				17	545	840	840	840
.4				16	538	831	831	831
.6				15	532	843	843	843
.8				15	526	835	835	835
1.0				14	520	826	826	826

σ_1 = .40

.0	36A	112	347	1376	6818	9174	9174	9174
.2	1	18	214	1290	6771	9160	9160	9160
.4		1	122	1152	6733	9147	9147	9147
.6			69	1081	6702	9134	9134	9134
.8			39	1039	6680	9121	9121	9121
1.0			26	1029	6666	9107	9107	9107
.0				21	546	843	843	843
.2				20	544	840	840	840
.4				20	541	836	836	836
.6				20	539	833	833	833
.8				20	537	830	830	830
1.0				20	535	826	826	826

σ_1 = .50

.0	36A	112	347	1284	6948	9173	9174	9174
.2		14	200	1162	6909	9159	9159	9159
.4			104	1031	6861	9146	9146	9146
.6			49	951	6826	9129	9129	9129
.8			22	903	6777	9114	9114	9114
1.0			14	885	6762	9099	9099	9099
.0				30	563	859	859	859
.2				29	562	859	859	859
.4				29	561	851	851	851
.6				29	560	850	850	850
.8				29	559	828	828	828
1.0				29	558	826	826	826

σ_1 = .99

.0	36A	112	347	1248	6276	9173	9174	9174
.2		12	194	1098	6211	9158	9158	9158
.4			96	980	6158	9142	9142	9142
.6			43	895	6117	9126	9126	9126
.8			18	844	6088	9111	9111	9111
1.0			11	826	6072	9099	9099	9099
.0				42	560	831	831	831
.2				42	559	830	830	830
.4				42	559	829	829	829
.6				42	558	828	828	828
.8				42	558	827	827	827
1.0				42	557	826	826	826

σ_1 = .99

.0	36A	112	347	1223	6144	9173	9174	9174
.2		10	189	1066	6074	9157	9157	9157
.4			90	943	6017	9141	9141	9141
.6			38	854	5973	9126	9126	9126
.8			15	800	5943	9108	9108	9108
1.0			8	782	5929	9092	9092	9092
.0				84	558	827	827	827
.2				84	558	827	827	827
.4				84	558	827	827	827
.6				84	558	827	827	827
.8				84	558	827	827	827
1.0				84	558	826	826	826

1994

σ_1 = .100 σ_2 = .100 σ_c = .0100
σ_3^2 = 1.0000 σ_3 = .1000
σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9097	9100	9100	9100
.2	101	948	6064	9092	9096	9100	9100	9100
.4	100	947	6064	9091	9096	9100	9100	9100
.6	99	946	6063	9091	9096	9099	9099	9099
.8	98	945	6063	9091	9096	9099	9099	9099
1.0	98	945	6063	9091	9096	9099	9099	9099
.0			2	11	63	99	99	99
.2			1	10	61	97	97	97
.4				8	60	95	95	95
.6				7	58	94	94	94
.8				7	57	92	92	92
1.0				6	56	90	90	90

σ_1 = .09

.0	37A	214	1807	8083	9097	9100	9100	9100
.2	28	205	1799	8081	9096	9099	9099	9099
.4	21	198	1793	8080	9095	9098	9098	9098
.6	16	193	1789	8078	9094	9098	9098	9098
.8	13	190	1787	8077	9093	9097	9097	9097
1.0	12	189	1786	8076	9092	9096	9096	9096
.0				8	63	99	99	99
.2				7	61	97	97	97
.4				6	60	95	95	95
.6				5	58	93	93	93
.8				4	57	92	92	92
1.0				4	56	90	90	90

σ_1 = .10

.0	43A	132	976	6067	9097	9101	9101	9101
.2	25	114	958	6060	9095	9099	9099	9099
.4	11	100	946	6054	9093	9097	9097	9097
.6	1	91	936	6050	9091	9096	9096	9096
.8		85	931	6047	9090	9095	9095	9095
1.0		83	929	6045	9088	9092	9092	9092
.0				6	62	98	98	98
.2				5	61	96	96	96
.4				4	59	95	95	95
.6				3	58	93	93	93
.8				3	57	92	92	92
1.0				3	56	90	90	90

σ_1 = .20

.0	71A	116	947	3869	9059	9101	9101	9101
.2	56	80	513	3847	9055	9098	9098	9098
.4	8	52	486	3829	9052	9094	9094	9094
.6		32	467	3816	9048	9091	9091	9091
.8		21	456	3808	9044	9087	9087	9087
1.0		17	452	3804	9041	9083	9083	9083
.0				3	61	97	97	97
.2				3	60	96	96	96
.4				3	59	94	94	94
.6				2	58	93	93	93
.8				2	57	91	91	91
1.0				2	56	90	90	90

σ_1 = .30

.0	36A	112	355	1907	8078	9104	9104	9104
.2	1	40	268	1834	8060	9095	9095	9095
.4		10	201	1776	8044	9086	9086	9086
.6		2	154	1735	8031	9077	9077	9077
.8			126	1709	8020	9068	9068	9068
1.0			116	1700	8010	9059	9059	9059
.0				2	58	94	94	94
.2				2	57	93	93	93
.4				2	56	92	92	92
.6				2	56	91	91	91
.8				1	55	91	91	91
1.0				1	55	90	90	90

σ_1 = .40

.0	36A	112	347	1376	6799	9106	9106	9106
.2	1	18	214	1290	6751	9091	9091	9091
.4		1	122	1152	6712	9077	9077	9077
.6			69	1081	6681	9063	9063	9063
.8			39	1038	6658	9048	9048	9048
1.0			26	1023	6644	9034	9034	9034
.0				2	59	91	91	91
.2				2	58	91	91	91
.4				2	58	91	91	91
.6				2	58	90	90	90
.8				2	57	89	89	89
1.0				2	57	89	89	89

σ_1 = .50

.0	36A	112	347	1284	6429	9106	9106	9106
.2		14	200	1162	6370	9090	9090	9090
.4			104	1031	6321	9074	9074	9074
.6			49	951	6283	9058	9058	9058
.8			22	902	6254	9042	9042	9042
1.0			14	885	6240	9026	9026	9026
.0				3	59	90	90	90
.2				3	59	90	90	90
.4				3	58	90	90	90
.6				3	58	90	90	90
.8				3	58	90	90	90
1.0				3	58	89	89	89

σ_1 = .99

.0	36A	112	347	1248	6297	9107	9107	9107
.2		12	194	1098	6192	9090	9090	9090
.4			96	980	6138	9073	9073	9073
.6			43	895	6097	9056	9056	9056
.8			18	844	6067	9039	9039	9039
1.0			11	825	6050	9022	9022	9022
.0				4	58	90	90	90
.2				4	58	90	90	90
.4				4	58	90	90	90
.6				4	58	89	89	89
.8				4	58	89	89	89
1.0				4	58	89	89	89

σ_1 = .99

.0	36A	112	347	1223	6178	9107	9107	9107
.2		10	189	1066	6095	9089	9089	9089
.4			90	943	5998	9072	9072	9072
.6			38	854	5953	9054	9054	9054
.8			15	800	5922	9036	9036	9036
1.0			8	781	5904	9018	9019	9019
.0				7	58	89	89	89
.2				7	58	89	89	89
.4				7	58	89	89	89
.6				7	58	89	89	89
.8				7	58	89	89	89
1.0				7	58	89	89	89

1995

σ_x = .100 σ_y = .100 σ_z = .010 σ_f = 10.000 σ_g = .0100 σ_h = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	103A	950	6081	9305	9847	9917	9917	9917	.0
.2	101	948	6080	9305	9847	9917	9917	9917	.2
.4	100	947	6079	9305	9847	9917	9917	9917	.4
.6	99	946	6079	9305	9847	9917	9917	9917	.6
.8	98	945	6079	9304	9847	9917	9917	9917	.8
1.0	96	945	6078	9304	9847	9917	9917	9917	1.0
.0		22	471	2444	6144	9088	9090	9090	.0
.2			29	1330	5500	8924	8926	8926	.2
.4				622	4967	8760	8763	8763	.4
.6				291	4955	8596	8599	8599	.6
.8				91	4273	8432	8435	8435	.8
1.0				48	4124	8269	8271	8271	1.0

σ_h = .09

.0	37A	216	1808	8184	9497	9917	9917	9917	.0
.2	28	205	1800	8184	9496	9917	9917	9917	.2
.4	21	198	1790	8183	9496	9917	9917	9917	.4
.6	16	193	1790	8181	9495	9917	9917	9917	.6
.8	13	190	1788	8180	9495	9917	9917	9917	.8
1.0	12	189	1787	8188	9495	9916	9917	9917	1.0
.0		4	128	1865	6121	9085	9087	9087	.0
.2			6	920	5502	8928	8929	8929	.2
.4				398	4989	8770	8771	8771	.4
.6				151	4593	8612	8614	8614	.6
.8				53	4322	8454	8456	8456	.8
1.0				28	4178	8297	8298	8298	1.0

σ_h = .10

.0	43A	132	975	6111	9620	9917	9917	9917	.0
.2	29	114	958	6104	9619	9916	9917	9917	.2
.4	11	100	946	6098	9618	9916	9916	9916	.4
.6	1	91	937	6094	9617	9916	9916	9916	.6
.8		85	931	6091	9617	9916	9916	9916	.8
1.0		83	929	6089	9616	9916	9916	9916	1.0
.0		2	64	1299	6086	9082	9083	9083	.0
.2			4	634	5498	8932	8933	8933	.2
.4				278	5010	8782	8783	8783	.4
.6				109	4634	8632	8633	8633	.6
.8				41	4376	8482	8483	8483	.8
1.0				23	4239	8332	8333	8333	1.0

σ_h = .20

.0	71A	116	947	3883	9530	9916	9916	9916	.0
.2	36	80	913	3861	9528	9916	9916	9916	.2
.4	8	52	486	3844	9527	9915	9915	9915	.4
.6		32	467	3831	9525	9915	9915	9915	.6
.8		21	456	3823	9523	9915	9915	9915	.8
1.0		17	452	3819	9522	9914	9914	9914	1.0
.0			31	788	5478	9074	9074	9074	.0
.2			2	403	5491	8939	8940	8940	.2
.4				192	5019	8805	8805	8805	.4
.6				85	4686	8670	8671	8671	.6
.8				37	4497	8536	8536	8536	.8
1.0				24	4339	8402	8402	8402	1.0

σ_h = .30

.0	167A	184	997	1909	8372	9914	9914	9914	.0
.2	78	96	270	1836	8357	9913	9913	9913	.2
.4	9	27	202	1779	8349	9912	9912	9912	.4
.6			193	1737	8339	9911	9911	9911	.6
.8			124	1712	8328	9910	9910	9910	.8
1.0			114	1703	8326	9910	9910	9910	1.0
.0				7	3361	9123	9842	9842	.0
.2				1	2211	8265	8962	8962	.2
.4					1431	8053	8075	8075	.4
.6					923	6888	8789	8789	.6
.8					664	4778	8703	8703	.8
1.0					57	4499	8617	8617	1.0

σ_h = .40

.0	36A	112	347	1375	7819	9912	9912	9912	.0
.2	1	10	214	1250	6976	9910	9910	9910	.2
.4		1	122	1193	6942	9909	9909	9909	.4
.6				65	1082	6917	9907	9907	9907
.8				35	1040	6901	9906	9906	9906
1.0				26	1023	6894	9904	9904	9904
.0				1	262	5921	9028	9028	9028
.2				1	214	5479	8985	8985	8985
.4					192	5438	8949	8949	8949
.6					177	5397	8914	8914	8914
.8					168	5366	8879	8879	8879
1.0					164	5341	8843	8843	8843

σ_h = .50

.0	36A	112	347	1375	7819	9912	9912	9912	.0
.2	1	10	214	1250	6976	9910	9910	9910	.2
.4		1	122	1193	6942	9909	9909	9909	.4
.6				65	1082	6917	9907	9907	9907
.8				35	1040	6901	9906	9906	9906
1.0				26	1023	6894	9904	9904	9904
.0				1	262	5921	9028	9028	9028
.2				1	214	5479	8985	8985	8985
.4					192	5438	8949	8949	8949
.6					177	5397	8914	8914	8914
.8					168	5366	8879	8879	8879
1.0					164	5341	8843	8843	8843

σ_h = .60

.0	36A	112	347	1295	6862	9911	9911	9911	.0
.2	1	10	208	1163	6807	9909	9909	9909	.2
.4		1	104	1032	6844	9907	9908	9908	.4
.6			49	952	6813	9906	9906	9906	.6
.8			22	906	6693	9904	9904	9904	.8
1.0			14	887	6688	9903	9903	9903	1.0
.0				1	305	5966	9010	9011	9011
.2					295	5948	8993	8993	8993
.4					286	5932	8975	8975	8975
.6					280	5917	8957	8957	8957
.8					278	5904	8939	8939	8939
1.0					275	5893	8921	8921	8921

σ_h = .70

.0	36A	112	347	1269	6860	9910	9910	9910	.0
.2		12	194	1099	6807	9908	9909	9909	.2
.4			98	981	6789	9907	9907	9907	.4
.6			63	897	6785	9906	9906	9906	.6
.8			18	840	6783	9905	9906	9906	.8
1.0			11	820	6295	9902	9902	9902	1.0
.0				1	422	5986	9005	9006	9006
.2					418	5959	8976	8977	8977
.4					415	5952	8958	8958	8958
.6					413	5946	8939	8939	8939
.8					411	5940	8920	8920	8920
1.0					411	5936	8901	8901	8901

σ_h = .90

.0	36A	112	347	1224	6339	9910	9910	9910	.0
.2		10	189	1067	6299	9908	9908	9908	.2
.4			98	980	6217	9906	9907	9907	.4
.6			58	896	6188	9904	9905	9905	.6
.8			15	843	6157	9902	9903	9903	.8
1.0			8	782	6140	9901	9901	9901	1.0
.0			1	439	5966	9001	9002	9002	.0
.2			1	439	5958	9008	9008	9008	.2
.4			1	439	5957	8998	8998	8998	.4
.6			1	439	5956	8978	8978	8978	.6
.8			1	438	5955	8958	8959	8959	.8
1.0			1	438	5954	8938	8939	8939	1.0

1996

σ_x = .100 σ_y = .100 σ_z = .010 σ_f = 10.000 σ_g = .1000 σ_h = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	103A	950	6087	9117	9198	9481	9549	9549	.0
.2	101	948	6086	9117	9190	9481	9549	9549	.2
.4	100	947	6085	9116	9190	9481	9549	9549	.4
.6	99	946	6085	9116	9190	9481	9549	9549	.6
.8	98	945	6085	9116	9189	9480	9549	9549	.8
1.0	96	945	6084	9116	9189	9480	9549	9549	1.0
.0		2	90	901	1806	4291	4997	4997	.0
.2			2	198	991	4190	4987	4987	.2
.4				73	834	4096	4817	4817	.4
.6				29	748	4086	4727	4727	.6
.8				10	691	3922	4657	4657	.8
1.0				5	663	3844	4547	4547	1.0

σ_h = .09

.0	37A	216	1807	8095	9187	9484	9563	9565	.0
.2	28	205	1799	8093	9186	9484	9564	9564	.2
.4	21	198	1793	8092	9186	9483	9564	9564	.4
.6	16	193	1789	8090	9184	9483	9563	9563	.6
.8	13	190	1787	8089	9184	9482	9563	9563	.8
1.0	12	189	1786	8088	9183	9482	9562	9562	1.0
.0			14	224	1388	4230	4987	4987	.0
.2			1	108	968	4234	4901	4901	.2
.4				46	836	4144	4814	4814	.4
.6				17	793	4058	4728	4728	.6
.8				6	698	3977	4641	4641	.8
1.0				3	672	3900	4559	4559	1.0

σ_h = .10

.0	43A	132	974	6072	9182	9488	9564	9564	.0
.2	29	114	958	6065	9181	9487	9563	9563	.2
.4	11	100	945	6059	9179	9486	9562	9562	.4
.6	1	91	936	6055	9178	9485	9561	9561	.6
.8		85	931	6052	9176	9484	9560	9560	.8
1.0		83	929	6050	9174	9483	9559	9559	1.0
.0			7	155	1077	4280	4975	4975	.0
.2				75	944	4190	4893	4893	.2
.4				32	898	4104	4811	4811	.4
.6				12	799	4022	4728	4728	.6
.8				5	707	4048	4646	4646	.8
1.0				3	682	3971	4564	4564	1.0

σ_h = .20

.0	71A	116	947	3871	9134	9497	9562	9562	.0
.2	36	80	913	3849	9131	9495	9560	9560	.2
.4	8	52	486	3831	9127	9493	9558	9558	.4
.6		32	467	3818	9124	9491	9556	9556	.6
.8		21	456	3810	9121	9489	9554	9554	.8
1.0		17	452	3806	9117	9487	9553	9553	1.0
.0			3	93	1053	4479	4958	4958	.0
.2				47	936	4400	4876	4876	.2
.4				22	842	4325	4803	4803	.4
.6				10	772	4252	4730	4730	.6
.8				4	726	4182	4656	4656	.8
1.0				3	703	4114	4585	4585	1.0

σ_h = .30

.0	167A	184	997	1907	8126	9921	9536	9536	.0
.2	78	96	270	1834	8108	9916	9531	9531	.2
.4	9	27	202	1777	8093	9912	9527	9527	.4
.6			193	1735	8080	9907	9522	9522	.6
.8			124	1710	8070	9903	9517	9517	.8
1.0			114	1700	8061	9901	9515	9515	1.0
.0			1	60	1038	4737	4872	4872	.0
.2				26	974	4690	4826	4826	.2
.4				17	923	4643	4780	4780	.4
.6				11	884	4596	4733	4733	.6
.8				8	857	4551	4687	4687	.8
1.0				6	843	4505	4640	4640	1.0

σ_h = .40

.0	36A	112	347	1374	6846	9930	9530	9530	.0
.2	1	10	214	1250	6800	9922	9523	9523	.2
.4		1	122	1152	6762	9915	9515	9515	.4
.6			65	1082	6732	9907	9508	9508	.6
.8			35	1039	6711	9899	9500	9500	.8
1.0			26	1023	6699	9892	9492	9492	1.0
.0				29	1672	4791	4793	4793	.0
.2				26	1603	4772	4774	4774	.2
.4				23	1636	4734	4736	4736	.4
.6				21	1623	4735	4737	4737	.6
.8				20	1613	4716	4718	4718	.8
1.0				19	1606	4697	4699	4699	1.0

σ_h = .50

.0	36A	112	347	1284	6682	9928	9528	9528	.0
.2	1	10	208	1162	6634	9919	9520	9520	.2
.4		1	104	1031	6588	9911	9511	9511	.4
.6			49	951	6552	9902	9503	9503	.6
.8			22	903	6527	9894	9494	9494	.8
1.0			14	885	6514	9885	9486	9486	1.0
.0				40	2823	4784	4786	4786	.0
.2				38	2815	4757	4757	4757	.2
.4				37	2806	4747	4748	4748	.4
.6				36	2802	4738	4738	4738	.6
.8				36	1996	4728	4729	4729	.8
1.0				36	1992	4719	4719	4719	1.0

σ_h = .70

.0	36A	112	347	1268	6339	9927	9527	9527	.0
.2		12	194	1098	6275	9918	9518	9518	.2
.4			98	980	6224	9909	9509	9509	.4
.6			63	895	6188	9900	9500	9500	.6
.8			18	844	6160	9891	9491	9491	.8
1.0			11	825	6146	9882	9482	9482	1.0
.0				66	2914	4753	4753	4753	.0
.2				65	2911	4748	4748	4748	.2
.4				65	2907	4743	4743	4743	.4
.6				64	2900	4739	4739	4739	.6
.8				64	2902	4734	4734	4734	.8
1.0				64	2899	4729	4729	4729	1.0

σ_h = .90

.0	36A	112	347	1223	6231	9926	9526	9526	.0
.2		10	189	1066	6163	9917	9517	9517	.2
.4			98	980	6109	9907	9508	9508	.4
.6			58	895	6068	9898	9498	9498	.6
.8			15	841	6041	9889	9489	9489	.8
1.0			8	782	6028	9879	9479	9479	1.0
.0				295	2982	4762	4762	4762	.0
.2				295	2981	4761	4761	4761	.2
.4				295	2981	4760	4760	4760	.4
.6				295	2980	4759	4759	4759	.6
.8				295	2980	4758	4758	4758	.8
1.0				295	2979	4757	4757	4757	1.0

1997

σ_x = .100 σ_y = .100 σ_z = .010 σ_f = 10.000 σ_g = 1.0000 σ_h = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	103A	950	6085	9093	9182	9182	9146	9174	.0
.2	101	948	6085	9093	9181	9181	9146	9173	.2
.4	100	947	6084	9093	9181	9181	9146	9173	.4
.6	99	946	6083	9093	9181	9181	9146	9173	.6
.8	98	945	6083	9093	9181	9181	9146	9173	.8
1.0	96	945	6083	9093	9181	9181	9146	9173	1.0
.0			9	31	118	607	988	988	.0
.2				16	102	991	992	992	.2
.4				7	89	976	976	976	.4
.6				3	80	962	959	959	.6
.8				1	73	950	943	943	.8
1.0				1	70	950	926	926	1.0

σ_h = .09

.0	37A	216	1807	8064	9102	9147	9174	9174	.0
.2	28	205	1799	8062	9101	9146	9173	9173	.2
.4	21	198	1793	8061	9100	9146	9172	9172	.4
.6	16	193	1789	8079	9099	9145	9171	9171	.6
.8	13	190	1787	8078	9098	9144	9170	9170	.8
1.0	12	189	1786	8077	9097	9143	9169	9169	1.0
.0			1	29	117	617	985	985	.0
.2				11	101	601	889	889	.2
.4				5	89	587	874	874	.4
.6				2	80	574	858	858	.6
.8				1	74	561	842	842	.8
1.0					71	550	826	826	1.0

σ_h = .10

.0	43A	132	974	6068	9101	9149	9174	9174	.0
.2	29	114	958	6061	9100	9147	9172	9172	.2
.4	11	100	945	6055	9098	9145	9170	9170	.4
.6	1	91	936	6050	9096	9144	9169	9169	.6
.8		85	931	6047	9096	9142	9167	9167	.8
1.0		83	929	6045	9092	9140	9168	9168	1.0
.0			1	16	116	630	901	901	.0
.2				8	101	615	884	884	.2
.4				3	89	601	871	871	.4
.6				1	81	589	856	856	.6
.8					75	577	841	841	.8
1.0					72	566	826	826	1.0

σ_h = .20

.0	71A	116	947	3869	9063	9152	9174	9174	.0
.2	36	80	913	3847	9059	9148	9170	9170	.2
.4	8	52	486	3829	9056	9145	9167	9167	.4
.6		32	467	3816	9052	9142	9164	9164	.6
.8		21	456	3808	9048	9139	9160	9160	.8
1.0		17	452	3804	9045	9135	9157	9157	1.0
.0				9	113	650	893	893	.0
.2				5	100	645	879	879	.2
.4				2	90	632	864	864	.4
.6				1	82	621	851	851	.6
.8					77	610	840	840	.8
1.0					75	600	826	826	1.0

σ_h = .30

.0	167A	184	997	1907	8081	9162	9174	9174	.0
.2	78	96	270	1834	8063	9154	9168	9168	.2
.4	9	27	202	1776	8047	9146	9157	9157	.4
.6			193	1735	8035	9137	9149	9149	.6
.8			124	1709	8022	9129	9140	9140	.8
1.0			114	1700	8019	9123	9132	9132	1.0
.0				7	1113	7577	8868	8868	.0
.2				1	1057	7469	8660	8660	.2
.4					1009	7361	8451	8451	.4
.6					974	7253	8243	8243	.6
.8					951	7145	8035	8035	.8
1.0					943	7038	7827	7827	1.0

σ_h = .40

.0	36A	112	347	1374	6882	9173	9174	9174	.0
.2	1	10	214	1250	6759	9159	9160	9160	.2
.4		1	122	1152	6716	9146	9147	9147	.4
.6			65	1082	6685	9133	9134	9134	.6
.8			35	1038	6662	9120	9121	9121	.8
1.0			26	1023	6647	9106	9107	9107	1.0
.0				3	171	2357	8431	8431	.0
.2				3	168	2353	8408	8408	.2
.4				2	166	2350	8386	8386	.4
.6				2	165	2347	8363	8363	.6
.8				2	163	2343	8340	8340	.8
1.0				2	162	2339	8316	8316	1.0

σ_h = .50

.0	36A	112	347	1284	6439	9173	9174	9174	.0
.2	1	10	208	1162	6376	9159	9159	9159	.2
.4		1	104	1031	6327	9144	9144	9144	.4
.6			49	951	6290	9129	9129	9129	.6
.8			22	902	6263	9114	9114	9114	.8
1.0			14	885	6247	9099	9099	9099	1.0
.0				4	239	2335	8395	8395	.0
.2				4	236	2331	8373	8373	.2
.4				4	233	2327	8351	8351	.4
.6				4	231	2323	8329	8329	.6
.8				4	229	2320	8307	8307	.8
1.0				4	228	2316	8284	8284	1.0

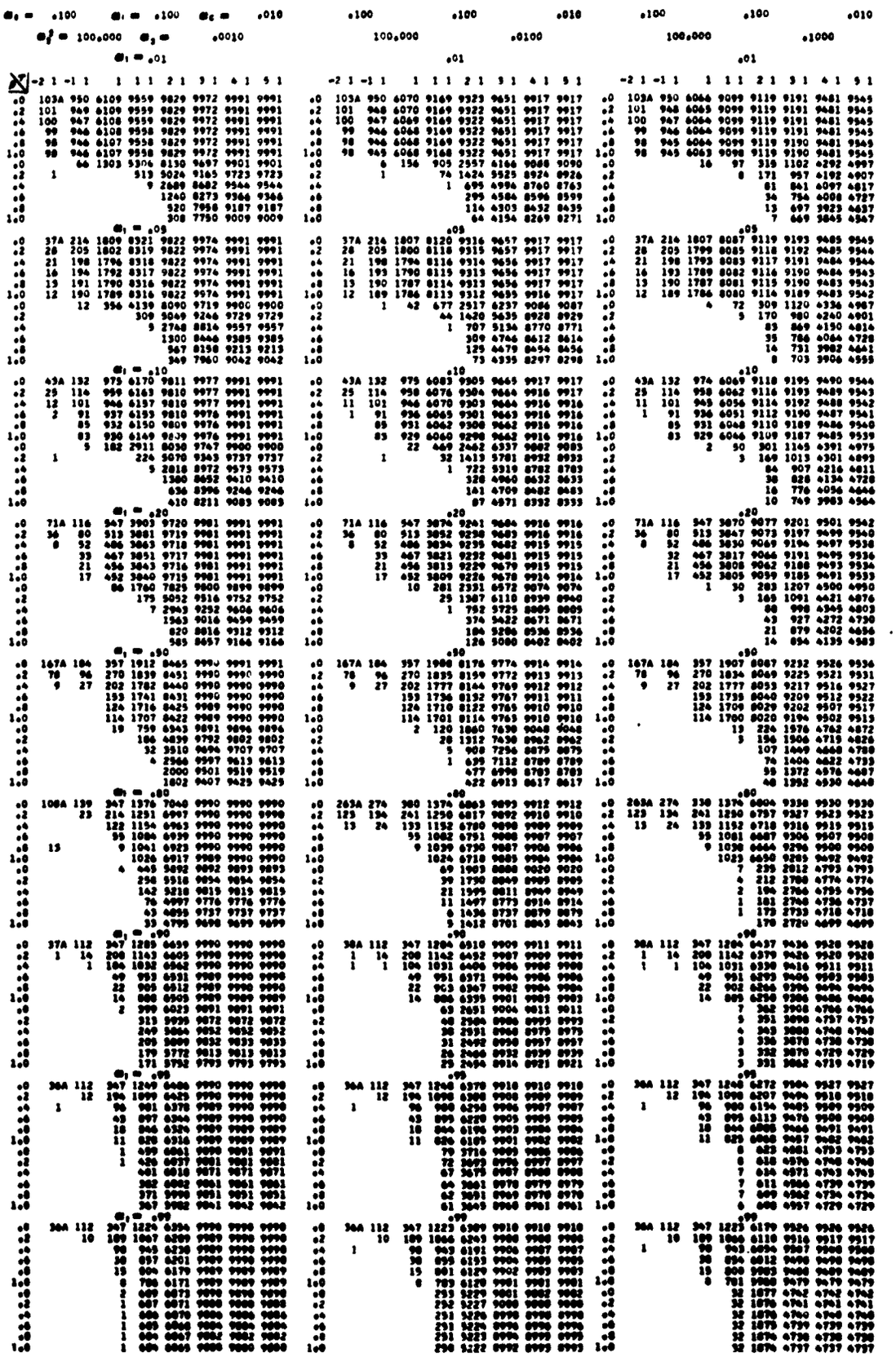
σ_h = .70

.0	36A	112	347	1268	6266	9173	9174	9174	.0
.2		12	194	1098	6201	9158	9159	9159	.2
.4			98	980	6148	9142	9142	9142	.4
.6			63	895	6107	9126	9126	9126	.6
.8			18	844	6078	9111	9111	9111	.8
1.0			11	825	6061	9095	9095	9095	1.0
.0				7	367	2331	8371	8371	.0
.2				7	366	2328	8350	8350	.2
.4				7	364	2325	8329	8329	.4
.6				7	363	2322	8308	8308	.6
.8				7	362	2319	8287	8287	.8
1.0				7	360	2316	8266	8266	1.0

σ_h = .90

.0	36A	112	347	1223	6162	9173	9174	9174	.0
.2		10	189	1066	6072	9157	9157	9157	.2
.4			98	980	6014	9141	9141	9141	.4
.6			58	896	5971	9126	9126	9126	.6
.8			15	842	5940	9110	9110	9110	.8
1.0			8	782	5923	9094	9094	9094	1.0
.0				25	980	2327	8367	8367	.0
.2				25	980	2327	8367	8367	.2
.4				25	980	2327	8367	8367	.4
.6				25	980	2327	8367	8367	.6
.8				25	980	2327	8367	8367	.8
1.0				25	980	2327	8367	8367	1.0

1998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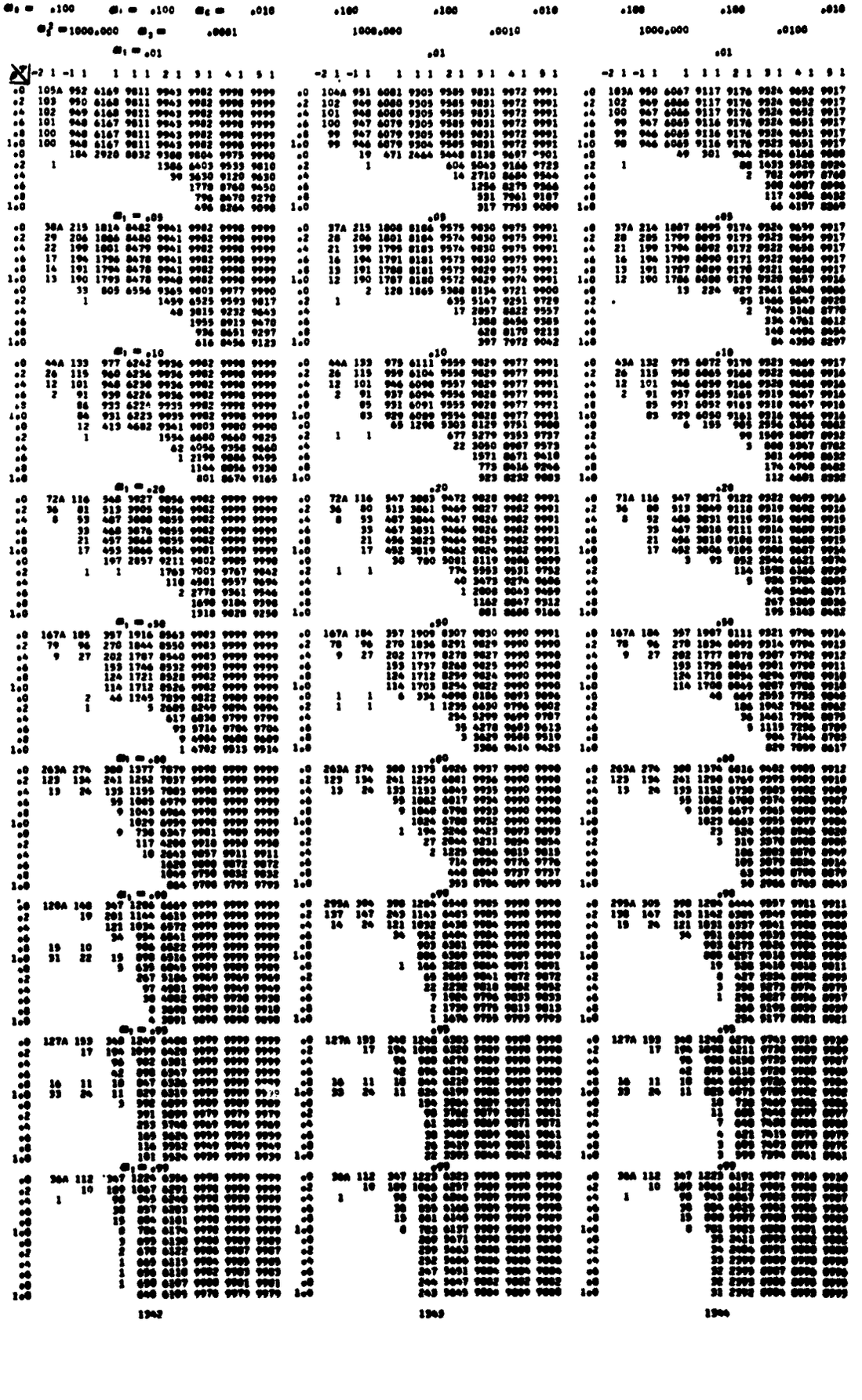
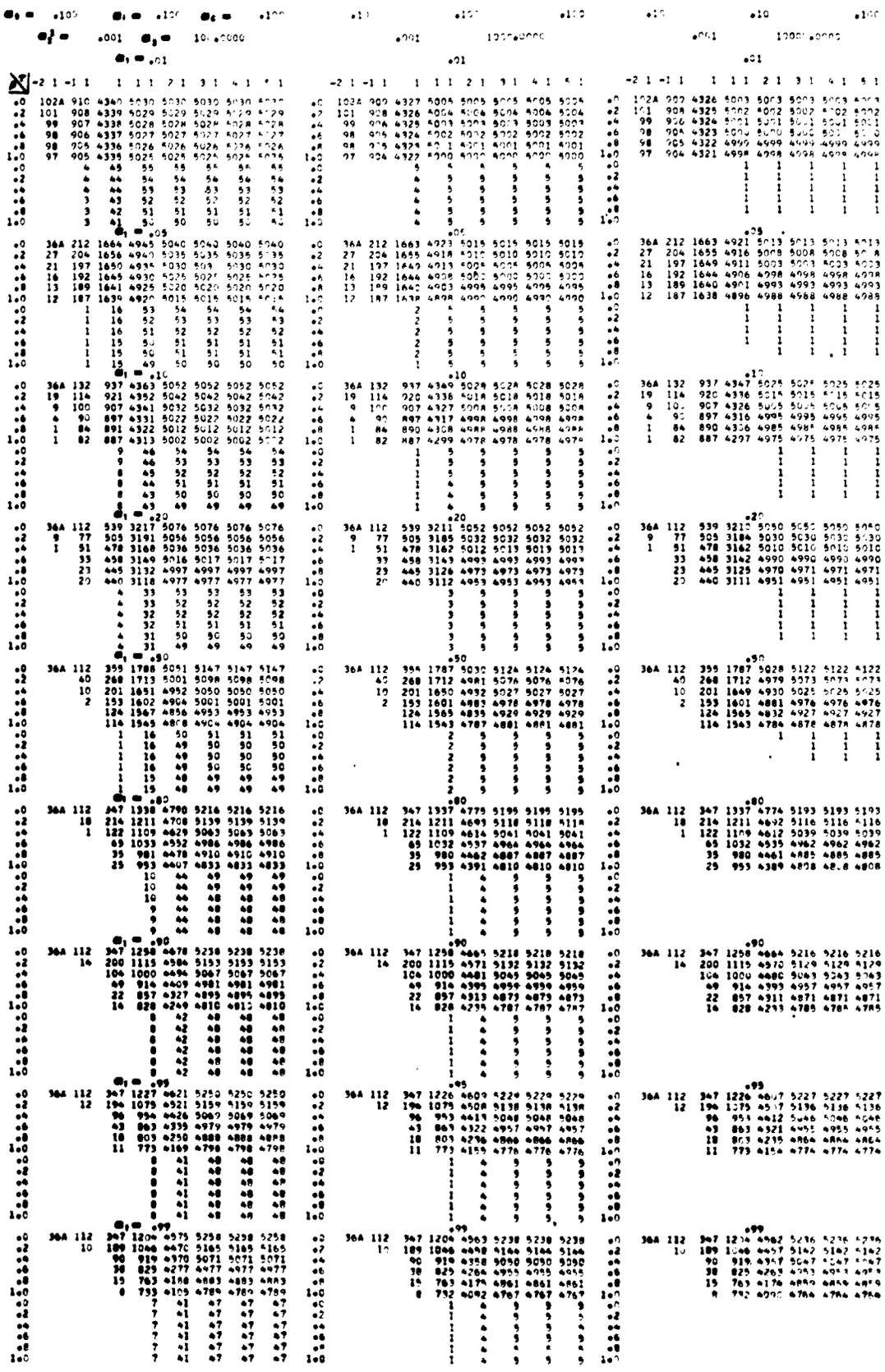
1940
1941





σ_0 = .0100 σ_1 = .0100 σ_2 = .0100 .0100 .0100 .0100 .0100 .0100 .0100

σ_1^2 = .0010 σ_2 = 10.0000 100.0000 .0010 1000.0000

σ_1 = .01 .01 .01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910	4383	5263	5263	5263	5263	5263	.0	102A	909	4332	5030	5030	5030	5030	5030	5030	.0	102A	909	4326	5005	5006	5006	5006	5006	5006	.0
.2	101	908	4382	5262	5262	5262	5262	5262	.2	101	908	4330	5029	5029	5029	5029	5029	5029	.2	101	908	4329	5004	5004	5004	5004	5004	5004	.2
.4	99	907	4381	5261	5261	5261	5261	5261	.4	99	906	4329	5028	5028	5028	5028	5028	5028	.4	99	906	4324	5003	5003	5003	5003	5003	5003	.4
.6	98	906	4380	5260	5260	5260	5260	5260	.6	98	905	4328	5027	5027	5027	5027	5027	5027	.6	98	905	4323	5002	5002	5002	5002	5002	5002	.6
.8	98	905	4379	5259	5259	5259	5259	5259	.8	98	905	4327	5026	5026	5026	5026	5026	5026	.8	98	905	4322	5001	5001	5001	5001	5001	5001	.8
1.0	97	905	4378	5258	5258	5258	5258	5258	1.0	97	904	4327	5025	5025	5025	5025	5025	5025	1.0	97	904	4321	5000	5000	5000	5000	5000	5000	1.0
.0		7	217	521	521	521	521	521	.0		1	22	55	55	55	55	55	55	.0			2	5	5	5	5	5	5	.0
.2		6	209	511	511	511	511	511	.2		1	21	54	54	54	54	54	54	.2			2	5	5	5	5	5	5	.2
.4		5	203	502	502	502	502	502	.4			21	53	53	53	53	53	53	.4			2	5	5	5	5	5	5	.4
.6		4	197	492	492	492	492	492	.6			20	52	52	52	52	52	52	.6			2	5	5	5	5	5	5	.6
.8		3	192	483	483	483	483	483	.8			20	51	51	51	51	51	51	.8			2	5	5	5	5	5	5	.8
1.0		3	187	474	474	474	474	474	1.0			19	50	50	50	50	50	50	1.0			2	5	5	5	5	5	5	1.0
				σ_1 = .05									.09										.05						
.0	36A	212	1667	5143	5271	5271	5271	5271	.0	36A	212	1663	4944	5040	5040	5040	5040	5040	.0	36A	212	1663	4929	5015	5015	5015	5015	5015	.0
.2	27	204	1660	5138	5266	5266	5266	5266	.2	27	204	1655	4939	5035	5035	5035	5035	5035	.2	27	204	1655	4918	5010	5010	5010	5010	5010	.2
.4	21	197	1653	5134	5261	5261	5261	5261	.4	21	197	1649	4934	5030	5030	5030	5030	5030	.4	21	197	1649	4913	5005	5005	5005	5005	5005	.4
.6	16	192	1648	5129	5257	5257	5257	5257	.6	16	192	1644	4929	5025	5025	5025	5025	5025	.6	16	192	1644	4908	5000	5000	5000	5000	5000	.6
.8	13	189	1645	5124	5252	5252	5252	5252	.8	13	189	1640	4924	5020	5020	5020	5020	5020	.8	13	189	1640	4903	4995	4995	4995	4995	4995	.8
1.0	12	187	1643	5119	5247	5247	5247	5247	1.0	12	187	1638	4919	5015	5015	5015	5015	5015	1.0	12	187	1638	4898	4990	4990	4990	4990	4990	1.0
.0		1	71	499	518	518	518	518	.0			7	53	54	54	54	54	54	.0			1	5	5	5	5	5	5	.0
.2		1	68	491	509	509	509	509	.2			7	52	53	53	53	53	53	.2			1	5	5	5	5	5	5	.2
.4		1	66	482	500	500	500	500	.4			7	51	52	52	52	52	52	.4			1	5	5	5	5	5	5	.4
.6		1	64	473	491	491	491	491	.6			7	50	51	51	51	51	51	.6			1	5	5	5	5	5	5	.6
.8		1	62	464	482	482	482	482	.8			6	49	51	51	51	51	51	.8			1	5	5	5	5	5	5	.8
1.0		1	61	456	473	473	473	473	1.0			6	48	50	50	50	50	50	1.0			1	5	5	5	5	5	5	1.0
				σ_1 = .10									.10										.10						
.0	36A	132	938	4482	5281	5281	5281	5281	.0	36A	132	937	4361	5052	5052	5052	5052	5052	.0	36A	132	937	4349	5028	5028	5028	5028	5028	.0
.2	19	114	921	4471	5271	5271	5271	5271	.2	19	114	920	4350	5042	5042	5042	5042	5042	.2	19	114	920	4337	5018	5018	5018	5018	5018	.2
.4	9	100	908	4461	5262	5262	5262	5262	.4	9	100	907	4340	5032	5032	5032	5032	5032	.4	9	100	907	4327	5008	5008	5008	5008	5008	5008	.4
.6	4	90	898	4452	5252	5252	5252	5252	.6	4	90	897	4330	5022	5022	5022	5022	5022	.6	4	90	897	4317	4998	4998	4998	4998	4998	4998	.6
.8	1	84	892	4443	5243	5243	5243	5243	.8	1	84	890	4321	5012	5012	5012	5012	5012	.8	1	84	890	4308	4988	4988	4988	4988	4988	4988	.8
1.0	1	82	888	4435	5236	5236	5236	5236	1.0	1	82	887	4312	5002	5002	5002	5002	5002	1.0	1	82	887	4299	4978	4978	4978	4978	4978	1.0
.0		1	38	422	514	514	514	514	.0			4	45	54	54	54	54	54	.0				5	5	5	5	5	5	.0
.2			37	414	506	506	506	506	.2			4	44	53	53	53	53	53	.2				4	5	5	5	5	5	.2
.4			36	407	497	497	497	497	.4			4	43	52	52	52	52	52	.4				4	5	5	5	5	5	.4
.6			35	400	489	489	489	489	.6			4	43	51	51	51	51	51	.6				4	5	5	5	5	5	.6
.8			34	393	480	480	480	480	.8			3	42	50	50	50	50	50	.8				4	5	5	5	5	5	.8
1.0			33	386	472	472	472	472	1.0			3	41	49	49	49	49	49	1.0				4	5	5	5	5	5	1.0
				σ_1 = .20									.20										.20						
.0	36A	112	539	3266	5300	5301	5301	5301	.0	36A	112	539	3216	5076	5076	5076	5076	5076	.0	36A	112	539	3211	5052	5052	5052	5052	5052	.0
.2		77	505	3241	5282	5282	5282	5282	.2	9	77	505	3190	5056	5056	5056	5056	5056	.2	9	77	505	3185	5032	5032	5032	5032	5032	5032	.2
.4	1	51	478	3218	5263	5263	5263	5263	.4	1	51	478	3168	5036	5036	5036	5036	5036	.4	1	51	478	3162	5012	5013	5013	5013	5013	5013	.4
.6		33	458	3199	5246	5246	5246	5246	.6		33	458	3148	5016	5017	5017	5017	5017	.6		33	458	3142	4993	4993	4993	4993	4993	4993	.6
.8		23	446	3183	5225	5226	5226	5226	.8		23	445	3131	4997	4997	4997	4997	4997	.8		23	445	3126	4973	4973	4973	4973	4973	4973	.8
1.0		20	440	3170	5206	5207	5207	5207	1.0		20	440	3117	4977	4977	4977	4977	4977	1.0		20	440	3112	4953	4953	4953	4953	4953	4953	1.0
.0			19	294	507	508	508	508	.0			2	32	53	53	53	53	53	.0				3	5	5	5	5	5	.0
.2			19	290	500	500	500	500	.2			2	31	52	52	52	52	52	.2				3	5	5	5	5	5	.2
.4			18	285	492	492	492	492	.4			2	31	52	52	52	52	52	.4				3	5	5	5	5	5	.4
.6			18	281	485	485	485	485	.6			2	30	51	51	51	51	51	.6				3	5	5	5	5	5	.6
.8			17	276	477	477	477	477	.8			2	30	50	50	50	50	50	.8				3	5	5	5	5	5	.8
1.0			17	272	470	470	470	470	1.0			2	29	49	49	49	49	49	1.0				3	5	5	5	5	5	1.0
				σ_1 = .30									.30										.30						
.0	36A	112	355	1798	5241	5360	5360	5360	.0	36A	112	355	1788	5050	5147	5147	5147	5147	.0	36A	112	355	1787	5030	5126	5126	5126	5126	.0
.2		46	268	1729	5199	5313	5313	5313	.2		46	268	1713	5001	5098	5098	5098	5098	.2		46	268	1712	4981	5076	5076	5076	5076	5076	.2
.4		10	201	1661	5146	5267	5267	5267	.4		10	201	1651	4952	5050	5050	5050	5050	.4		10	201	1650	4932	5027	5027	5027	5027	5027	.4
.6		2	153	1613	5100	5220	5220	5220	.6		2	153	1602	4904	5001	5001	5001	5001	.6		2	153	1601	4883	4978	4978	4978	4978	4978	.6
.8			124	1578	5054	5176	5176	5176	.8			124	1567	4856	4953	4953	4953	4953	.8			124	1569	4835	4929	4929	4929	4929	4929	.8
1.0			114	1557	5008	5128	5128	5128	1.0			114	1545	4808	4904	4904	4904	4904	1.0			114	1543	4787	4881	4881	4881	4881	1.0
.0			5	142	476	487	487	487	.0			1	19	90	91	91	91	91	.0				2	5	5	5	5	5	.0
.2			5	141	471	483	483	483	.2			1	19	89	90	90	90	90	.2				2	5	5	5	5	5	.2
.4			5	139	467	478	478	478	.4			1	19	89	90	90	90	90	.4				2	5	5	5	5	5	.4
.6			5	138	462	473	473	473	.6			1	19	89	90	90	90	90	.6				2	5	5	5	5	5	.6
.8			5	137	458	469	469	469	.8			1	19	88	89	89	89	89	.8				1	5	5	5	5	5	.8
1.0			5	135	453	464	464	464	1.0			1	19	88	89	89	89	89	1.0				1	5	5	5	5	5	1.0
				σ_1 = .40									.40										.40						
.0	36A	112	367	1341	4927	5417	5417	5417	.0	36A	112	367	1337	4790	5216	5216	5216	5216	.0	36A	112	367	1337	4775	5195	5195	5195	5195	.0
.2		18	214	1214	4867	5366	5366	5366	.2		18	214	1211	4768	5139	5139	5139	5139	.2		18	214	1211	4699	5118	5118	5118	5118	5118	.2
.4		1	122	1113	4771	5270	5270	5270	.4		1	122	1109	4629	5063	5063	5063	5063	.4		1	122	1109	4614	5041	5041	5041	5041	5041	.4
.6			65	1037	4697	5197	5197	5197	.6			65	1033	4552	4986	4986	4986	4986	.6			65	1032	4937	4964	4964	4964	4964	4964	.6
.8			35	985	4626	5124	5124	5124	.8			35	981	4478	4910	4910	4910	4910	.8			35	980	4682	4887	4887	4887	4887	4887	.8
1.0			29	959	4558	5050	5050	5050	1.0			29	953	4407	4833	4833	4833	4833	1.0			29	953	4391	4810	4810	4810	4810	4810	1.0
.0			1	87	422	467	467	467	.0				9	44	49	49	49	49	.0				1	4	5	5	5	5	.0
.2			1	87	420	466	466	466	.2				9	44	49	49	49	49	.2				1	4	5	5	5	5	.2
.4			1	86	418	464	464	464	.4				9	44	48	48	48	48	.4				1	4	5	5	5	5	.4
.6			1	86	417	462	462	462	.6				9	44	48	48	48	48	.6				1	4	5	5	5	5	.6
.8			1	86	415	460	460	460	.8				9	44	48	48	48	48	.8				1	4	5	5	5	5	.8
1.0			1	85	413	458	458	458	1.0				9	44	48	48	48	48	1.0				1	4	5	5	5	5	1.0
				σ_1 = .90									.90										.90						
.0	36A	112	367	1261	4799	5436	5436	5436	.0	36A	112	367	1258	4670	5238	5238	5238	5238	.0	36A	112	367	1258	4669	5218	5218	5218	5218	.0
.2		14	200	1117	4708	5394	5394	5394	.2		14	200	1115	4584	5193	5193	5193	5193	.2		14	200	1115	4571	5132	5132	5132	5132	5132	.2
.4			104	1009	4621	5272	5272	5272	.4			104	1000	4494	5067	5067	5067	5067	.4			104	1000	4481	5045	5045	5045	5045	5045	.4
.6			69	918	4538	5189	5189	5189	.6			69	914	4409	4981	4981	4981	4981	.6			69	914	4399	4959	4959	4959	4959	4959	.6
.8			22	861	4460	5107	5107	5107	.8			22	857	4327	4895	4895	4895	4895	.8			22	857	4313	4873	4873	4873	4873	4873	.8
1.0			14	833	4386	5029	5029	5029	1.0			14	828	4249	4810	4810	4810	4810	1.0			14	828	4295	4787	4787	4787	4787	4787	1.0
.0			1	76	402	461	461	461	.0				8	42	48	48	48	48	.0				1	4	5	5	5	5	.0
.2			1	76	401	460	460	460	.2				8	42	48	48	48	48	.2				1	4	5	5	5	5	.2
.4			1	75	401	459	459	459	.4				8	42	48	48	48	48	.4				1	4	5	5	5	5	.4
.6			1	75	400	458	458	458	.6				8	42	48	48	48	48	.6				1	4	5	5	5	5	.6
.8			1	75	399	457	457	457	.8				8	42	48	48	48	48	.8				1	4	5	5	5	5	.8
1.0			1	75	398	456	456	456	1.0				8	42	48	48	48	48	1.0				1	4	5	5	5	5	1.0
				σ_1 = .95									.95										.95						
.0	36A	112	367	1228	4739	5445	5445	5445	.0	36A	112	367	1227	4621	5254	5250	5250	5250	.0	36A	112	367	1226	4609	5229	5229	5229	5229	.0
.2		12	196	1077	4657	5359	5359	5359	.2		12	196	1075	4521	5159	5159	5159	5159	.2		12	196	1075	4508	5138	5138	5138	5138	5138	.2
.4			98	996	4565	5272	5272	5272	.4			98	994	4426	5069	5069	5069	5069	.4			98	993	4413	5048	5048	5048	5048	5048	.4
.6			63	886	4498	5186	5186	5186	.6			63	883	4335	4979	4979	4979	4979	.6			63	883	4322	4957	4957	4957	4957	4957	.6
.8			18	807	4396	5099	5099	5099	.8			18	803	4250	4888	4888	4888	4888	.8			18	889	4236	4866	4866	4866	4866	4866	.8
1.0			11	778	4299	5019	5019	5019	1.0			11	773	4169	4798	4798	4798	4798	1.0			11	773	4155	4776	4776	4776	4776	4776	1.0
.0			1	71	393	458	458	458	.0				8	41	48	48	48	48	.0				1	4	5	5	5	5	.0
.2			1	71	392	457	457	457	.2				8	41	48	48	48	48	.2				1	4	5	5	5	5	.2
.4			1	71	392	457	457	457	.4				8	41	48	48	48	48	.4				1	4	5	5	5	5	.4
.6			1	70	391	456	456	456	.6				8	41	48	48	48	48	.6				1	4	5	5	5	5	.6
.8			1	70	391	456	456	456	.8				8	41	48	48	48	48	.8				1	4	5	5	5	5	.8
1.0			1	70	391	455	455	455	1.0				8	41	48	48	48	48	1.0				1	4	5	5	5	5	1.0
				σ_1 = .99									.99										.99						
.0	36A	112	367	1206	4683	5443	5443	5443	.0	36A	112	367	1204	4575	5258	5258	5258	5258	.0	36A	112	367	1204	4563	5238	5238	5238	5238	.0
.2		10	189	1047	4581	5363	5363	5363	.2		10	189	1 46	4470	5165	5165	5165	5165	.2		10	189	1046	4458	5144	5144	5144	5144	5144	.2
.4			90	921	4486	5279	5279	5279	.4			90	919	4370	5071	5071	5071	5071	.4		1	90	919	4358	5050	5050	5050	5050	5050	.4
.6			58	828	4396	5189	5189	5189	.6			58	825	4277	4977	4977	4977	4977	.6			58	825	4266	4955	4955	4955	4955	4955	.6
.8			19	786	4309	5099	5099	5099	.8			19	783	4188	4883	4883	4883	4883	.8			19	783	4179	4861	4861	4861	4861	4861	.8
1.0			8	737	4250	5019	5019	5019	1.0			8	733	4105	4789	4789	4789	4789	1.0			8	732	4092	4767	4767	4767	4767	4767	1.0
.0			1	67	385	448	448	448	.0				7	41	47	47	47	47	.0				1	4	5	5	5	5	.0
.2			1	67	384	447	447	447	.2				7	41	47	47	47	47	.2				1	4	5	5	5	5	.2
.4			1	67	383	446	446	446	.4				7	41	47	47	47	47	.4				1	4	5	5	5	5	.4
.6			1	67	382	445	445	445	.6				7	41	47	47	47	47	.6				1	4	5	5	5	5	.6
.8			1	67	381	444	444	444	.8				7	41	47	47	47	47	.8				1	4	5	5	5	5	.8
1.0			1	67	380	443	443	443	1.0				7	41	47	47	47	47	1.0				1	4	5	5	5	5	1.0

Φ_6 = .100 Φ_5 = .100 Φ_4 = .100 .100 .100 .100 .100 .100

Φ_3 = .100 Φ_2 = 1.0000 .100 17.0000 .100 100.0000

Φ_1 = .01 .01 .01

☒	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	102A	910	4433	6313	6774	6774	6774	6774
.2	101	909	4432	6312	6774	6774	6774	6774
.4	99	907	4431	6312	6773	6773	6773	6773
.6	98	906	4430	6311	6772	6772	6772	6772
.8	98	906	4430	6310	6772	6772	6772	6772
1.0	97	905	4429	6309	6771	6771	6771	6771
.0	1	21	398	2689	3545	3545	3545	3545
.2		9	326	2620	3481	3481	3481	3481
.4		3	271	2556	3417	3417	3417	3417
.6		1	232	2496	3354	3354	3354	3354
.8			207	2442	3290	3290	3290	3290
1.0			196	2392	3226	3226	3226	3226

Φ_1 = .05

.0	37A	212	1672	5796	6774	6774	6774	6774
.2	28	204	1664	5792	6771	6771	6771	6771
.4	21	197	1658	5788	6768	6768	6768	6768
.6	16	192	1653	5784	6765	6765	6765	6765
.8	13	189	1649	5780	6761	6761	6761	6761
1.0	12	187	1647	5776	6758	6758	6758	6758
.0		4	131	2259	3532	3532	3532	3532
.2		2	105	2195	3471	3471	3471	3471
.4		1	86	2137	3410	3410	3410	3410
.6			73	2085	3348	3348	3348	3348
.8			64	2038	3287	3287	3287	3287
1.0			61	1999	3226	3226	3226	3226

Φ_1 = .10

.0	43A	132	939	4825	6774	6774	6774	6774
.2	25	114	923	4815	6768	6768	6768	6768
.4	11	100	909	4806	6761	6761	6761	6761
.6	1	90	900	4797	6755	6755	6755	6755
.8		84	893	4790	6748	6748	6748	6748
1.0		82	890	4784	6742	6742	6742	6742
.0		2	70	1763	3516	3516	3516	3516
.2		1	57	1711	3458	3458	3458	3458
.4			47	1665	3400	3400	3400	3400
.6			40	1624	3342	3342	3342	3342
.8			36	1588	3284	3284	3284	3284
1.0			34	1558	3226	3226	3226	3226

Φ_1 = .20

.0	36A	112	939	3402	6764	6774	6774	6774
.2	9	77	905	3377	6752	6761	6761	6761
.4	1	51	878	3356	6739	6748	6748	6748
.6		33	858	3339	6728	6735	6735	6735
.8		23	846	3325	6713	6723	6723	6723
1.0		20	841	3314	6708	6710	6710	6710
.0			35	1196	3477	3484	3484	3484
.2			29	1164	3426	3432	3432	3432
.4			24	1135	3374	3381	3381	3381
.6			21	1110	3322	3329	3329	3329
.8			19	1088	3271	3277	3277	3277
1.0			18	1069	3219	3226	3226	3226

Φ_1 = .30

.0	36A	112	395	1828	6402	6774	6774	6774
.2		40	268	1793	6366	6742	6742	6742
.4		10	201	1693	6332	6710	6710	6710
.6		2	193	1647	6299	6677	6677	6677
.8			126	1616	6266	6645	6645	6645
1.0			116	1599	6235	6613	6613	6613
.0				9	630	3179	3387	3387
.2				8	621	3149	3355	3355
.4				7	612	3118	3323	3323
.6				7	603	3090	3290	3290
.8				6	598	3057	3258	3258
1.0				6	591	3027	3226	3226

Φ_1 = .00

.0	36A	112	347	1393	5732	6774	6774	6774
.2		18	214	1228	5666	6723	6723	6723
.4		1	122	1128	5606	6671	6671	6671
.6			65	1054	5550	6619	6619	6619
.8			35	1006	5499	6568	6568	6568
1.0			25	985	5453	6516	6516	6516
.0				3	446	2744	3290	3290
.2				3	443	2733	3277	3277
.4				3	441	2722	3265	3265
.6				3	439	2711	3252	3252
.8				2	438	2700	3239	3239
1.0				2	436	2690	3226	3226

Φ_1 = .90

.0	36A	112	347	1270	5510	6774	6774	6774
.2		14	200	1128	5453	6716	6716	6716
.4			104	1015	5362	6658	6658	6658
.6				58	932	5290	6600	6600
.8				32	879	5242	6542	6542
1.0				16	836	5192	6484	6484
.0				2	467	2803	3290	3290
.2				2	466	2798	3252	3252
.4				2	465	2793	3245	3245
.6				2	464	2788	3239	3239
.8				2	464	2783	3232	3232
1.0				2	463	2778	3226	3226

Φ_1 = .95

.0	36A	112	347	1237	5403	6774	6774	6774
.2		12	194	1086	5320	6713	6713	6713
.4			98	967	5244	6652	6652	6652
.6			49	879	5176	6590	6590	6590
.8			18	824	5116	6529	6529	6529
1.0			11	800	5064	6468	6468	6468
.0				3	500	2836	3242	3242
.2				3	500	2833	3239	3239
.4				3	500	2831	3235	3235
.6				3	500	2829	3232	3232
.8				3	500	2826	3229	3229
1.0				3	500	2823	3226	3226

Φ_1 = .99

.0	36A	112	347	1216	5320	6774	6774	6774
.2		10	189	1056	5231	6710	6710	6710
.4			90	932	5152	6646	6646	6646
.6			38	860	5081	6583	6583	6583
.8			15	783	5018	6519	6519	6519
1.0			8	758	4965	6455	6455	6455
.0				3	377	2483	3229	3229
.2				3	377	2483	3228	3228
.4				3	377	2482	3228	3228
.6				3	377	2482	3227	3227
.8				3	377	2481	3226	3226
1.0				3	377	2481	3226	3226

1991

.0	102A	909	4337	5162	5263	5263	5263	5263
.2	101	908	4336	5161	5262	5262	5262	5262
.4	99	906	4335	5160	5261	5261	5261	5261
.6	98	905	4334	5159	5260	5260	5260	5260
.8	98	905	4333	5158	5259	5259	5259	5259
1.0	97	904	4332	5158	5258	5258	5258	5258
.0		2	42	330	521	521	521	521
.2		1	34	321	511	511	511	511
.4			28	313	502	502	502	502
.6			24	305	492	492	492	492
.8			22	298	483	483	483	483
1.0			20	292	474	474	474	474

.05

.0	37A	212	1664	5028	5271	5271	5271	5271
.2	28	204	1656	5023	5266	5266	5266	5266
.4	21	197	1650	5018	5261	5261	5261	5261
.6	16	192	1645	5013	5257	5257	5257	5257
.8	13	189	1641	5009	5252	5252	5252	5252
1.0	12	187	1639	5004	5247	5247	5247	5247
.0			14	284	518	518	518	518
.2			11	276	509	509	509	509
.4			9	268	500	500	500	500
.6			8	261	491	491	491	491
.8			7	255	482	482	482	482
1.0			6	250	473	473	473	473

.10

.0	43A	132	937	4406	5281	5281	5281	5281
.2	25	114	920	4395	5271	5271	5271	5271
.4	11	100	907	4385	5262	5262	5262	5262
.6	1	90	897	4375	5252	5252	5252	5252
.8		84	891	4366	5243	5243	5243	5243
1.0		82	887	4358	5234	5234	5234	5234
.0			7	227	514	514	514	514
.2			6	220	506	506	506	506
.4			5	213	497	497	497	497
.6			4	208	489	489	489	489
.8			4	203	480	480	480	480
1.0			4	199	472	472	472	472

.20

.0	36A	112	939	3234	5900	5901	5301	5301
.2	9	77	905	3209	5281	5282	5282	5282
.4	1	51	878	3184	5262	5263	5263	5263
.6		33	858	3167	5246	5246	5246	5246
.8		23	846	3150	5225	5226	5226	5226
1.0		20	840	3137	5206	5207	5207	5207
.0			4	158	507	508	508	508
.2			3	154	500	500	500	500
.4			3	150	492	492	492	492
.6			2	146	485	485	485	485
.8			2	143	477	477	477	477
1.0			2	141	470	470	470	470

.30

.0	36A	112	395	1793	5237	5360	5360	5360
.2		40	268	1717	5189	5313	5313	5313
.4		10	201	1655	5142	5267	5267	5267
.6		2	193	1607	5096	5220	5220	5220
.8			126	1572	5050	5174	5174	5174
1.0			116	1551	5004	5128	5128	5128
.0				1	98	473	487	487
.2				1	89	469	483	483
.4				1	87	464	478	478
.6				1	86	460	473	473
.8				1	85	455	469	469
1.0				1	84	451	464	464

.00

.0	36A	112	347	1340	4929	5417	5417	5417
.2		18	214	1215	4845	5344	5344	5344
.4		1	122	1112	4768	5270	5270	5270
.6			65	1035	4695	5197	5197	5197
.8			35	984	4624	5124	5124	5124
1.0			25	957	4556	5050	5050	5050
.0					72	420	467	467
.2					72	418	466	466
.4					71	416	464	464
.6					71	415	462	462
.8					71	413	460	460
1.0					70	411	458	458

.90

.0	36A	112	347	1260	4798	5436	5436	5436
.2		14	200	1117	4707	5354	5354	5354
.4			104	1009	4620	5272	5272	5272
.6			58	917	4537	5189	5189	5189
.8			32	860	4459	5107	5107	5107
1.0			16	832	4385	5025	5025	5025
.0				2	461	461	461	461
.2				2	460	460	460	460
.4				2	459	459	459	459
.6				2	458	458	458	458
.8				2	457	457	457	457
1.0				2	456	456	456	456

.95

.0	36A	112	347	1228	4734	5445	5445	5445
.2		12	194	1077	4637	5359	5359	5359
.4			98	956	4544	5272	5272	5272
.6			49	886	4457	5186	5186	5186
.8			18	836	4375	5099	5099	5099
1.0			11	778	4299	5013	5013	5013
.0				3	497	498	498	498
.2				3	497	497	497	497
.4				3	497	497	497	497
.6				3	497	496	496	496
.8				3	497	496	496	496
1.0				3	497	496	496	496

.99

.0	36A	112	347	1206	4683	5453	5453	5453
.2		10	189	1047	4581	5363	5363	5363
.4			90	921	4484	5273	5273	5273
.6			38	828	4393	5183	5183	5183
.8			15	766	4309	5099	5099	5099
1.0			8	737	4230	5005	5005	5005
.0				1	66	505	499	499
.2				1	66	505	499	499
.4				1	66	505	499	499
.6				1	66	505	499	499
.8				1	66	504	499	499
1.0				1	66	504	499	499

1992

.0	102A	909	4327	5019	5030	5030	5030	5030
.2	101	908	4326	5018	5029	5029	5029	5029
.4	99	906	4325	5017	5028	5028	5028	5028
.6	98	905	4324	5016	5027	5027	5027	5027
.8	98	905	4323	5015	5026	5026	5026	5026
1.0	97	904	4322	5014	5025	5025	5025	5025
.0			4	34	55	55	55	55
.2			3	33	54	54	54	54
.4			3	32	53	53	53	53
.6			2	31	52	52	52	52
.8			2	30	51	51	51	51
1.0			2	30	50	50	50	50

.05

.0	37A	212	1663	4932	5040	5040	5040	5040
.2	28	204	1655	4927	5035	5035	5035	5035
.4	21	197	1649	4922	5030	5030	5030	5030
.6	16	192	1644	4917	5025	5025	5025	5025
.8	13	189	1640	4912	5020	5020	5020	5020
1.0	12	187	1638	4907	5015	5015	5015	5015
.0			1	29	54	54	54	54
.2			1	28	53	53	53	53
.4			1	27	52	52	52	52
.6			1	27	51	51	51	51
.8			1	26	51	51	51	51
1.0			1	26	50	50	50	50

.10

.0	43A	132	937	4393	5052	5052	5052	5052
.2	25	114	920	4382	5042	5042	5042	5042
.4	11	100	907	4372	5032	5032	5032	5032
.6	1	90	897	4322	5022	5022	5022	5022
.8		84	890	4312	5012	5012	5012	5012
1.0		82	887	4303	5002	5002	5002	5002
.0			1	23	54	54	54	54
.2			1	23	53	53	53	53
.4				22	52	52	52	52
.6				21	51	51	51	51
.8				21	50	50	50	50
1.0				20	49	49	49	49

.20

.0	36A	112	939	3213	5076	5076	5076	5076
.2	9	77	905	3187	5056	5056	5056	5056
.4	1	51	878	3164	5036	5036	5036	5036
.6		33	858	3144	5016	5017	5017	5017
.8		23	846	3128	4997	4997	4997	4997
1.0		20	840	3114	4977	4977	4977	4977
.0				16	53	53	53	53
.2				16	52	52	52	52
.4				15	52	52	52	52
.6				15	51	51	51	51
.8				15	50	50	50	50
1.0				14	49	49	49	49

.30

.0	36A	112	395	1788	5050	5147	5147	5147
.2		40	268	1712	5001	5098	5098	5098
.4		10	201	1650	4952	5050	5050	5050
.6		2	193	1601	4903	5001	5001	5001
.8			126	1566	4855	4953	4953	4953
1.0			116	1544	4807	4904	4904	4904
.0				9	50	51	51	51
.2				8	49	50	50	50
.4				8	49	50	50	50
.6				8	48	50	50	50
.8				8	48	49	49	49
1.0				8	47	49	49	49

.80

.0	36A	112	347	1397	4790	5216	5216	5216
.2		18	214	1211	4708	5139	5139	5139
.4		1	122	1109	4628	5063	5063	5063
.6			65	1052	4552	4986	4986	4986
.8			35	980	4478	4910	4910	4910
1.0			25	953	4407	4833	4833	4833
.0				8	44	49	49	49
.2				8	44	49	49	49
.4				8	44	48	48	48
.6				8	44	48	48	48
.8				8	44	48	48	48
1.0				7	43	48	48	48

.90

.0	36A	112	347	1298	4678	5238	5238	5238
.2		14	200	1115	4586	5153	5153	5153
.4			104	1006	4496	5067	5067	5067
.6			49	914	4409	4981	4981	4981
.8			22	857	4327	4895	4895	4895
1.0			14	828	4249	4810	4810	4810
.0				7	42	48	48	48
.2				7	42	48	48	48
.4				7	42	48	48	48
.6				7	42	48	48	48
.8				7	42	48	48	48
1.0				7	42	48	48	48

.95

.0	36A	112	347	1227	4621	5250	5250	5250
.2		12	194	1075	4521	5159	5159	5159
.4			98	954	4428	5069	5069	5069
.6			49	863	4335	4979	4979	4979
.8			18	803	4250	4888	4888	4888
1.0			11	773	4160	4790	4790	4790
.0				7	41	48	48	48
.2				7	41	48	48	48
.4				7	41	48	48	48
.6				7	41	48	48	48
.8				7	41	48	48	48
1.0				7	41	48	48	48

.99

.0	36A	112	347	1206	4679	5250	5250	5250
.2		10	189	1046	4578	5165	5165	5165
.4			90	919	4370	5071	5071	5071
.6			38	825	4277	4977	4977	4977
.8			15	765	4188	4883	4883	4883
1.0			8	733	4105	4789	4789	4789
.0				7	41	47	47	47
.2				7	41	47	47	47
.4				7	41	47	47	47
.6				7	41	47	47	47
.8				7	41	47	47	47
1.0				7	41	47	47	47

1993

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3/σ_2 = 1.000 σ_2/σ_1 = .1000

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	912	4617	7049	9212	9230	9230	9230
.2	101	910	4616	7049	9212	9230	9230	9230
.4	99	909	4615	7048	9212	9230	9230	9230
.6	98	908	4614	7048	9212	9230	9230	9230
.8	98	907	4614	7047	9212	9230	9230	9230
1.0	97	907	4613	7046	9212	9229	9229	9229
.0	2	65	1028	4712	8424	8460	8460	8460
.2		3	482	3697	8269	8307	8307	8307
.4			197	3278	8115	8155	8155	8155
.6			70	2960	7961	8002	8002	8002
.8			22	2748	7808	7850	7850	7850
1.0			11	2649	7656	7698	7698	7698

σ_1 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	37A	212	1688	6284	9199	9228	9228	9229
.2	28	204	1680	6280	9198	9227	9227	9227
.4	21	197	1674	6276	9197	9227	9227	9227
.6	16	192	1669	6273	9196	9226	9226	9226
.8	13	189	1666	6270	9196	9225	9225	9225
1.0	12	188	1664	6267	9195	9224	9224	9224
.0		13	335	3466	8401	8452	8452	8452
.2		1	150	2981	8291	8306	8306	8306
.4			60	2593	8102	8159	8159	8159
.6			21	2304	7953	8012	8012	8012
.8			7	2116	7806	7866	7866	7866
1.0			4	2027	7660	7719	7719	7719

σ_1 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	43A	132	963	5090	9168	9225	9225	9225
.2	25	114	927	5081	9166	9224	9224	9224
.4	11	100	914	5073	9165	9222	9222	9222
.6	1	90	904	5065	9163	9221	9221	9221
.8		84	898	5059	9161	9219	9219	9219
1.0		82	894	5054	9160	9218	9218	9218
.0		9	177	2667	8355	8443	8443	8443
.2			81	2279	8210	8304	8304	8304
.4			34	1973	8067	8164	8164	8164
.6			13	1748	7926	8025	8025	8025
.8			4	1603	7786	7885	7885	7885
1.0			2	1536	7648	7746	7746	7746

σ_1 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	71A	116	540	3503	9021	9220	9220	9220
.2		80	506	3479	9017	9217	9217	9217
.4		52	479	3458	9014	9214	9214	9214
.6		32	459	3442	9010	9211	9211	9211
.8		21	447	3430	9007	9207	9207	9207
1.0		17	442	3421	9003	9204	9204	9204
.0		1	85	1777	8172	8424	8424	8424
.2			42	1540	8040	8300	8300	8300
.4			19	1394	7911	8179	8179	8179
.6			8	1218	7784	8050	8050	8050
.8			3	1130	7660	7929	7929	7929
1.0			2	1090	7538	7800	7800	7800

σ_1 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	355	1847	7953	9203	9203	9203
.2		40	268	1772	7933	9195	9195	9195
.4		10	201	1713	7917	9187	9187	9187
.6		2	153	1669	7902	9179	9179	9179
.8			125	1639	7891	9171	9171	9171
1.0			114	1625	7881	9163	9163	9163
.0			19	936	7085	8367	8367	8367
.2			11	874	7006	8287	8287	8287
.4			7	824	6930	8207	8207	8207
.6			4	784	6857	8127	8127	8127
.8			2	761	6786	8048	8048	8048
1.0			2	747	6718	7968	7968	7968

σ_1 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1962	6766	9184	9184	9184
.2	1	18	214	1237	6718	9173	9173	9173
.4		1	122	1138	6679	9160	9160	9160
.6			69	1064	6647	9147	9147	9147
.8			39	1021	6624	9134	9134	9134
1.0			29	1004	6610	9121	9121	9121
.0			4	739	5965	8306	8306	8306
.2			3	730	5940	8276	8276	8276
.4			3	721	5915	8241	8241	8241
.6			2	715	5890	8208	8208	8208
.8			2	710	5866	8176	8176	8176
1.0			2	706	5842	8143	8143	8143

σ_1 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1979	6624	9180	9180	9180
.2		14	208	1197	6369	9165	9165	9165
.4			104	1025	6316	9150	9150	9150
.6			49	945	6278	9135	9135	9135
.8			22	895	6252	9121	9121	9121
1.0			14	876	6235	9106	9106	9106
.0			3	718	5966	8285	8285	8285
.2			3	719	5934	8269	8269	8269
.4			3	712	5923	8253	8253	8253
.6			2	710	5911	8236	8236	8236
.8			2	708	5900	8220	8220	8220
1.0			2	706	5888	8203	8203	8203

σ_1 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1989	6604	9176	9177	9177
.2		12	194	1099	6199	9161	9161	9161
.4			98	977	6140	9145	9145	9145
.6			43	892	6105	9130	9130	9130
.8			18	840	6076	9116	9116	9116
1.0			11	821	6059	9098	9098	9098
.0			3	709	5897	8275	8275	8275
.2			3	708	5891	8267	8267	8267
.4			3	707	5885	8258	8258	8258
.6			3	706	5880	8250	8250	8250
.8			3	705	5876	8242	8242	8242
1.0			3	704	5869	8234	8234	8234

σ_1 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1822	6362	9176	9176	9176
.2		10	189	1003	6072	9140	9140	9140
.4			90	902	6015	9121	9121	9121
.6			38	854	5971	9125	9125	9125
.8			15	800	5940	9109	9109	9109
1.0			8	781	5923	9092	9092	9092
.0			3	702	5782	8266	8267	8267
.2			3	702	5781	8269	8269	8268
.4			3	702	5780	8269	8269	8269
.6			3	702	5779	8261	8262	8262
.8			3	702	5778	8260	8260	8260
1.0			3	702	5777	8258	8258	8258

1994

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3/σ_2 = 1.000 σ_2/σ_1 = 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	910	4359	5294	6386	6774	6774	6774
.2	101	908	4358	5293	6385	6774	6774	6774
.4	99	907	4357	5292	6384	6773	6773	6773
.6	98	906	4356	5291	6384	6772	6772	6772
.8	98	905	4355	5290	6383	6772	6772	6772
1.0	97	905	4354	5289	6382	6771	6771	6771
.0		7	119	605	2774	3565	3565	3565
.2			55	521	2765	3481	3481	3481
.4			22	454	2640	3417	3417	3417
.6			8	405	2580	3384	3354	3354
.8			2	372	2526	3290	3290	3290
1.0			1	357	2473	3226	3226	3226

σ_1 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	37A	212	1665	5117	6380	6774	6774	6774
.2	28	204	1658	5112	6377	6771	6771	6771
.4	21	197	1651	5107	6373	6768	6768	6768
.6	16	192	1647	5102	6369	6765	6765	6765
.8	13	189	1643	5098	6366	6761	6761	6761
1.0	12	187	1641	5093	6362	6758	6758	6758
.0		1	40	514	2773	3532	3532	3532
.2			17	436	2706	3471	3471	3471
.4			7	374	2665	3410	3410	3410
.6			2	329	2587	3368	3368	3368
.8			1	299	2536	3287	3287	3287
1.0				286	2484	3226	3226	3226

σ_1 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	43A	132	937	4456	6371	6774	6774	6774
.2	25	114	921	4445	6363	6768	6768	6768
.4	11	100	908	4435	6356	6761	6761	6761
.6	1	90	898	4425	6349	6755	6755	6755
.8		84	891	4416	6342	6748	6748	6748
1.0		82	886	4408	6335	6742	6742	6742
.0		1	21	409	2770	3516	3516	3516
.2			9	344	2708	3458	3458	3458
.4			4	296	2649	3400	3400	3400
.6			1	257	2595	3342	3342	3342
.8			1	234	2544	3284	3284	3284
1.0				224	2497	3226	3226	3226

σ_1 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	71A	116	539	3254	6341	6774	6774	6774
.2	55	80	505	3228	6326	6761	6761	6761
.4	8	52	478	3206	6312	6748	6748	6748
.6		32	458	3187	6298	6735	6735	6735
.8		21	445	3174	6283	6723	6723	6723
1.0		17	440	3157	6269	6710	6710	6710
.0		1	10	282	2760	3484	3484	3484
.2			5	261	2706	3432	3432	3432
.4			2	209	2654	3381	3381	3381
.6			1	186	2606	3329	3329	3329
.8				171	2561	3277	3277	3277
1.0				164	2519	3226	3226	3226

σ_1 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	355	1796	6082	6774	6774	6774
.2		40	268	1721	6043	6742	6742	6742
.4		10	201	1659	6006	6710	6710	6710
.6		2	153	1611	5971	6677	6677	6677
.8			124	1577	5936	6645	6645	6645
1.0			114	1556	5903	6613	6613	6613
.0			2	162	2687	3387	3387	3387
.2			1	150	2655	3355	3355	3355
.4			1	144	2625	3323	3323	3323
.6				132	2596	3290	3290	3290
.8				127	2569	3258	3258	3258
1.0				125	2543	3226	3226	3226

σ_1 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1942	6622	6774	6774	6774
.2	1	18	214	1216	5984	6723	6723	6723
.4		1	122	1119	5892	6671	6671	6671
.6			69	1039	5835	6619	6619	6619
.8			39	989	5803	6588	6588	6588
1.0			29	963	5836	6516	6516	6516
.0				174	2572	3290	3290	3290
.2				171	2561	3277	3277	3277
.4				168	2550	3265	3265	3265
.6				167	2548	3252	3252	3252
.8				165	2529	3239	3239	3239
1.0				164	2519	3226	3226	3226

σ_1 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1963	5659	6774	6774	6774
.2		14	208	1126	5381	6716	6716	6716
.4			104	1007	5309	6658	6658	6658
.6			49	922	5265	6600	6600	6600
.8			22	867	5187	6542	6542	6542
1.0			14	841	5137	6484	6484	6484
.0				228	2523	3258	3258	3258
.2				227	2510	3252	3252	3252
.4				226	2513	3245	3245	3245
.6				225	2507	3239	3239	3239
.8				224	2502	3232	3232	3232
1.0				224	2497	3226	3226	3226

σ_1 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1263	5459	6774	6774	6774
.2		14	208	1126	5381	6716	6716	6716
.4			104	1007	5309	6658	6658	6658
.6			49	922	5265	6600	6600	6600
.8			22	867	5187	6542	6542	6542
1.0			14	841	5137	6484	6484	6484
.0				228	2523	3258	3258	3258
.2				227	2510	3252	3252	3252
.4				226	2513	3245	3245	3245
.6				225	2507	3239	3239	3239
.8				224	2502	3232	3232	3232
1.0				224	2497	3226	3226	3226

σ_1 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1213	5115	6774	6774	6774
.2		10	189	1055	5226	6710	6710	6710
.4			90	934	5147	6646	6646	6646
.6			38	834	5078	6581	6581	6581
.8			15	781	5019	6519	6519	6519
1.0			8	756	4985	6455	6455	6455
.0			1	357	2475	3227	3229	3229
.2			1	357	2475	3228	3228	3228
.4			1	357	2476	3228	3228	3228
.6			1	357	2476	3227	3227	3227
.8			1	357	2473	3226	3226	3226
1.0			1	357	2473	3226	3226	3226

1995

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3/σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	909	4329	5033	5172	5263	5263	5263
.2	101	908	4328	5032	5171	5262	5262	5262
.4	99	906	4327	5031	5170	5261	5261	5261
.6	98	905	4326	5030	5169	5260	5260	5260
.8	98	905	4325	5029	5168	5259	5259	5259
1.0	97	904	4324	5028	5167	5258	5258	5258
.0		1	12	63	339	521	521	521
.2				6	54	330	511	511
.4				2	27	322	502	502
.6				1	42	314	492	492
.8					39	307	483	483
1.0					37	301	474	474

σ_1 = .05

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	37A	212	1643	4961	5180	5271	5271	5271
.2	28	204	1635	4936	5179	5266	5266	5266
.4	21	197	1649	4931	5171	5261	5261	5261
.6	16	192	1644	4926	5166	5257	5257	5257
.8	13	189	1640	4921	5161	5252	5252	5252
1.0	12	187	1638	4916	5156	5247	5247	5247
.0			4	54	341	518	518	518
.2			2	46	332	509	509	509
.4			1	39	324	500	500	500
.6				34	317	491	491	491
.8				31	310	482	482	482
1.0				30	304	473	473	473

σ_1 = .10

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	43A	132	937	4398	5191	5281	5281	5281
.2	25	114	920	4367	5181	5271	5271	5271
.4	11	100	907	4337	5171	5262	5262	5262
.6	1	90	897	4327	5162	5252	5252	5252
.8		84	890	4318	5152	5243	5243	5243
1.0		82	887	4309	5143	5234	5234	5234
.0			2	43	346	516	516	516
.2			1	36	335	506	506	506
.4				31	328	497	497	497
.6				27	320	489	489	489
.8				25	314	480	480	480
1.0				23	308	472	472	472

σ_1 = .20

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	71A	116	539	3215	5210	5301	5301	5301
.2	55	80	508	3189	5191	5282	5282	5282
.4	8	52	478	3166	5172	5263	5263	5263
.6		32	458	3147	5153	5244	5244	5244
.8		21	445	3130	5134	5226	5226	5226
1.0		17	440	3116	5119	5207	5207	5207
.0		1	10	269	2688	3484	3484	3484
.2			5	251	2641	3432	3432	3432
.4			2	204	2594	3381	3381	3381
.6			1	184	2548	3329	3329	3329
.8				170	2507	3277	3277	3277
1.0				163	2469	3226	3226	3226

σ_1 = .50

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	355	1788	5168	5360	5360	5360
.2		40	268	1719	5120	5313	5313	5313
.4		10	201	1661	5072	5267	5267	5267
.6		2	153	1602	5029	5220	5220	5220
.8			124	1567	4979	5174	5174	5174
1.0			114	1545	4933	5128	5128	5128
.0				17	366	487	487	487
.2				16	361	482	482	482
.4				15	357	478	478	478
.6				14	353	473	473	473
.8				14	349	469	469	469
1.0				13	346	464	464	464

σ_1 = .80

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1330	4899	5417	5417	5417
.2	1	18	214	1211	4819	5344	5344	5344
.4		1	122	1110	4762	5270	5270	5270
.6			69	1033	4688	5197	5197	5197
.8			39	981	4597	5126	5126	5126
1.0			29	954	4529	5058	5058	5058
.0				20	388	467	467	467
.2				19	389	466	466	466
.4				19	383	464	464	464
.6				19	382	462	462	462
.8				19	380	460	460	460
1.0				19	378	458	458	458

σ_1 = .90

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1299	4787	5436	5436	5436
.2		14	208	1116	4699	5354	5354	5354
.4			104	1001	4608	5272	5272	5272
.6			49	915	4525	5189	5189	5189
.8			22	858	4447	5107	5107	5107
1.0			14	829	4373	5029	5029	5029
.0				28	387	461	461	461
.2				28	386	460	460	460
.4				28	386	459	459	459
.6				28	385	458	458	458
.8				28	384	457	457	457
1.0				27	383	456	456	456

σ_1 = .95

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1727	4729	5465	5465	5465
.2		12	194	1076	4631	5359	5359	5359
.4			98	954	4559	5272	5272	5272
.6			43	864	4492	5188	5188	5188
.8			18	806	4378	5099	5099	5099
1.0			11	775	4299	5013	5013	5013
.0				40	388	458	458	458
.2				40	385	457	457	457
.4				40	385	457	457	457
.6				40	384	456	456	456
.8				40	384	456	456	456
1.0				40	384	455	455	455

σ_1 = .99

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1287	4682	5493	5493	5493
.2		10	189	1067	4580	5363	5363	5363
.4			90	921	4483	5275	5275	5275
.6			38	827	4392	5189	5189	5189
.8			15	766	4307	5095	5095	5095
1.0			8	736	4228	5003	5003	5003
.0				40	384	455	455	455
.2				40	383	455	455	455
.4				40	383	455	455	455
.6				40	383	455	455	455
.8				40	383	455	455	455
1.0				40	383	455	455	455

1996

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3 = 10.000 σ_2 = .0100 σ_1 = .001

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	103A	917	5033	8337	9680	9911	9911	9911
.2	101	915	5032	8336	9680	9911	9911	9911
.4	99	914	5031	8336	9680	9911	9911	9911
.6	98	913	5030	8336	9680	9911	9911	9911
.8	98	912	5029	8335	9680	9911	9911	9911
1.0	98	912	5029	8335	9680	9911	9911	9911
.0	9	181	2431	6747	9365	9821	9821	9821
.2	1		146	3945	8763	9644	9644	9644
.4			2	1987	8228	9467	9467	9467
.6				858	7786	9296	9296	9296
.8				334	7456	9113	9113	9113
1.0				187	7247	8936	8936	8936

σ_3 = .105

.0	37A	213	1723	7253	9662	9910	9910	9910
.2	28	204	1715	7250	9662	9910	9910	9910
.4	21	197	1709	7248	9661	9910	9910	9910
.6	16	192	1705	7246	9661	9910	9910	9910
.8	13	189	1702	7244	9661	9910	9910	9910
1.0	12	188	1700	7242	9660	9910	9910	9910
.0		36	769	5617	9347	9824	9824	9824
.2			43	3031	8775	9650	9650	9650
.4			1	1625	8266	9479	9479	9479
.6				583	7844	9309	9309	9309
.8				219	7529	9139	9139	9139
1.0				121	7330	8968	8968	8968

σ_3 = .110

.0	43A	132	952	5607	9627	9910	9910	9910
.2	25	114	936	5598	9626	9910	9910	9910
.4	11	100	923	5592	9626	9910	9910	9910
.6	1	90	914	5586	9625	9909	9909	9909
.8		84	907	5581	9624	9909	9909	9909
1.0		82	905	5578	9624	9909	9909	9909
.0		19	404	4215	9312	9819	9819	9819
.2			26	2227	8772	9657	9657	9657
.4			1	1048	8293	9495	9495	9495
.6				440	7898	9332	9332	9332
.8				175	7601	9170	9170	9170
1.0				102	7412	9008	9008	9008

σ_3 = .120

.0	71A	116	542	3694	9478	9909	9909	9909
.2	35	80	508	3670	9476	9909	9909	9909
.4	8	52	481	3652	9474	9908	9908	9908
.6		32	462	3637	9472	9908	9908	9908
.8		21	450	3627	9471	9908	9908	9908
1.0		17	445	3621	9469	9907	9907	9907
.0		3	199	2685	9155	9816	9816	9816
.2			16	1475	8675	9671	9671	9671
.4			1	765	8256	9526	9526	9526
.6				348	7908	9380	9380	9380
.8				161	7648	9235	9235	9235
1.0				107	7481	9089	9089	9089

σ_3 = .130

.0	71A	117	395	1874	8301	9907	9907	9907
.2		41	268	1801	8285	9906	9906	9906
.4		4	201	1762	8272	9905	9905	9905
.6			159	1699	8263	9904	9904	9904
.8	7	2	129	1671	8256	9903	9903	9903
1.0	16	5	115	1699	8252	9902	9902	9902
.0			48	1212	7997	9809	9809	9809
.2			8	829	7760	9715	9715	9715
.4			1	557	7556	9622	9622	9622
.6				379	7389	9528	9528	9528
.8				277	7260	9435	9435	9435
1.0				243	7169	9341	9341	9341

σ_3 = .140

.0	36A	112	347	1365	7002	9904	9904	9904
.2	1	18	214	1240	6959	9902	9902	9902
.4		1	122	1162	6924	9901	9901	9901
.6			69	1071	6899	9899	9899	9899
.8			39	1026	6883	9898	9898	9898
1.0			26	1009	6876	9896	9896	9896
.0			9	962	6737	9800	9800	9800
.2			4	728	6684	9762	9762	9762
.4			2	670	6657	9723	9723	9723
.6			1	628	6596	9685	9685	9685
.8				601	6561	9646	9646	9646
1.0				591	6532	9608	9608	9608

σ_3 = .150

.0	36A	112	347	1280	6634	9903	9903	9903
.2		14	200	1139	6579	9901	9901	9901
.4			104	1027	6536	9899	9900	9900
.6			49	947	6504	9898	9898	9898
.8			22	898	6485	9896	9896	9896
1.0			14	880	6477	9894	9894	9894
.0			5	776	6377	9797	9797	9797
.2			3	758	6358	9778	9778	9778
.4			2	743	6340	9758	9758	9758
.6			1	731	6326	9739	9739	9739
.8			1	726	6309	9719	9720	9720
1.0			1	721	6298	9700	9700	9700

σ_3 = .170

.0	36A	112	347	1267	6463	9902	9903	9903
.2		12	196	1097	6402	9900	9901	9901
.4			98	979	6356	9898	9899	9899
.6			49	895	6319	9897	9897	9897
.8			18	843	6290	9895	9895	9895
1.0			11	826	6280	9893	9893	9893
.0			4	772	6218	9795	9796	9796
.2			3	767	6202	9786	9786	9786
.4			3	763	6196	9776	9776	9776
.6			3	760	6187	9766	9767	9767
.8			2	758	6181	9756	9757	9757
1.0			2	756	6176	9747	9747	9747

σ_3 = .190

.0	36A	112	347	1224	6332	9902	9902	9902
.2		10	189	1067	6266	9900	9900	9900
.4			90	964	6215	9898	9898	9898
.6			38	896	6177	9896	9896	9896
.8			15	859	6154	9894	9894	9894
1.0			8	785	6106	9792	9792	9792
.0			6	769	6082	9784	9785	9785
.2			6	768	6080	9782	9783	9783
.4			6	768	6079	9780	9781	9781
.6			6	768	6078	9788	9789	9789
.8			6	768	6076	9786	9787	9787
1.0			6	767	6075	9784	9785	9785

1357

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3 = 10.000 σ_2 = .0100 σ_1 = .001

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910	4628	8742	9197	9215	9230	9230
.2	101	909	4626	8741	9186	9215	9230	9230
.4	99	907	4625	8740	9185	9215	9230	9230
.6	98	906	4625	8739	9185	9214	9230	9230
.8	98	906	4624	8739	9184	9214	9230	9230
1.0	97	905	4623	8738	9184	9214	9229	9229
.0		21	363	1916	4381	8629	8460	8460
.2			20	820	3871	8274	8307	8307
.4				387	3455	8119	8159	8159
.6				198	3139	7966	8002	8002
.8				99	2927	7819	7850	7850
1.0				92	2819	7661	7698	7698

σ_3 = .105

.0	37A	212	1671	5438	7161	9215	9228	9228
.2	28	204	1664	5433	7158	9214	9227	9227
.4	21	197	1658	5429	7156	9213	9227	9227
.6	16	192	1653	5425	7153	9213	9226	9226
.8	13	189	1649	5420	7150	9212	9225	9225
1.0	12	187	1647	5416	7147	9211	9224	9224
.0		4	120	1299	4367	8427	8452	8452
.2			6	667	3881	8278	8306	8306
.4				300	3486	8129	8159	8159
.6				118	3184	7982	8012	8012
.8				63	2981	7835	7866	7866
1.0				29	2877	7688	7719	7719

σ_3 = .110

.0	43A	132	939	4634	7127	9215	9225	9225
.2	25	114	923	4624	7121	9213	9224	9224
.4	11	100	909	4616	7116	9212	9222	9222
.6	1	90	899	4605	7110	9210	9221	9221
.8		84	893	4597	7105	9209	9219	9219
1.0		82	890	4590	7099	9207	9218	9218
.0		2	63	1021	4350	8423	8443	8443
.2			4	516	3896	8282	8306	8306
.4				232	3525	8141	8164	8164
.6				94	3245	8001	8025	8025
.8				36	3052	7861	7885	7885
1.0				20	2959	7722	7746	7746

σ_3 = .120

.0	71A	116	539	3323	7047	9214	9220	9220
.2	35	80	505	3298	7036	9210	9217	9217
.4	8	52	478	3276	7026	9207	9214	9214
.6		32	458	3257	7013	9204	9211	9211
.8		21	446	3242	7002	9201	9207	9207
1.0		17	441	3230	6991	9198	9204	9204
.0			30	678	4324	8412	8424	8424
.2			2	356	3932	8287	8300	8300
.4				172	3612	8161	8175	8175
.6				77	3367	8036	8050	8050
.8				36	3201	7911	7925	7925
1.0				22	3112	7786	7800	7800

σ_3 = .130

.0	71A	117	396	1807	6460	9202	9203	9203
.2		41	269	1732	6420	9194	9195	9195
.4		26	201	1671	6388	9186	9187	9187
.6			159	1626	6371	9178	9179	9179
.8	7	2	123	1590	6346	9170	9171	9171
1.0	16	5	112	1571	6323	9162	9163	9163
.0			7	913	6363	8369	8367	8367
.2			1	207	4164	8209	8207	8207
.4				139	4000	8209	8207	8207
.6				88	3873	8126	8127	8127
.8				69	3781	8044	8048	8048
1.0				54	3726	7966	7968	7968

σ_3 = .140

.0	36A	112	347	1344	6255	9185	9186	9186
.2	1	18	214	1218	6199	9172	9173	9173
.4		1	122	1117	6192	9159	9160	9160
.6			69	1042	6112	9146	9147	9147
.8			39	992	6080	9133	9134	9134
1.0			29	967	6057	9120	9121	9121
.0			1	230	4081	8305	8304	8304
.2			1	204	4015	8273	8276	8276
.4				183	4776	8241	8241	8241
.6				169	4743	8208	8208	8208
.8				160	4719	8176	8176	8176
1.0				157	4694	8143	8143	8143

σ_3 = .150

.0	36A	112	347	1265	6174	9179	9180	9180
.2		14	200	1122	6118	9165	9165	9165
.4			104	1008	6057	9150	9150	9150
.6			49	926	6015	9135	9135	9135
.8			22	870	5983	9120	9121	9121
1.0			14	849	5963	9106	9106	9106
.0			1	292	5119	8285	8285	8285
.2				282	5103	8269	8269	8269
.4				275	5088	8252	8253	8253
.6				269	5076	8236	8236	8236
.8				265	5062	8220	8220	8220
1.0				264	5052	8209	8209	8209

σ_3 = .170

.0	36A	112	347	1235	6161	9176	9177	9177
.2		12	196	1086	6076	9161	9161	9161
.4			98	984	6018	9149	9149	9149
.6			49	920	5975	9129	9130	9130
.8			18	821	5944	9114	9114	9114
1.0			11	797	5924	9098	9098	9098
.0			1	487	5262	8275	8275	8275
.2				484	5239	8267	8267	8267
.4				481	5229	8259	8259	8259
.6				399	5223	8250	8250	8250
.8				397	5217	8242	8242	8242
1.0				396	5212	8234	8234	8234

σ_3 = .190

.0	36A	112	347	1210	6118	9174	9174	9174
.2		10	189	1061	6067	9158	9158	9158
.4			90	958	5990	9141	9141	9141
.6			38	849	5949	9125	9125	9125
.8			15	794	5916	9189	9189	9189
1.0			8	776	5898	9092	9092	9092
.0			1	638	5332	8268	8267	8267
.2			1	629	5321	8260	8260	8260
.4			1	629	5320	8251	8251	8251
.6			1	629	5329	8241	8242	8242
.8			1	629	5328	8240	8240	8240
1.0			1	629	5327	8238	8238	8238

1358

σ_3 = .100 σ_2 = .100 σ_1 = .100

σ_3 = 10.000 σ_2 = .0100 σ_1 = 1.0000

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910	4336	5886	9315	9392	9774	9774
.2	101	908	4335	5885	9314	9392	9774	9774
.4	99	907	4334	5884	9313	9391	9773	9773
.6	98	906	4333	5883	9312	9390	9772	9772
.8	98	905	4332	5882	9311	9389	9772	9772
1.0	97	905	4331	5881	9310	9389	9771	9771
.0		2	38	171	627	2782	3545	3545
.2			2	91	542	2713	3481	3481
.4				43	475	2648	3417	3417
.6				17	426	2588	3354	3356
.8				6	393	2532	3290	3290
1.0				3	377	2481	3226	3226

σ_3 = .105

.0	37A	212	1663	4979	5320	6414	6774	6774
.2	28	204	1656	4974	5315	6411	6771	6771
.4	21	197	1649	4969	5310	6407	6768	6768
.6	16	192	1645	4964	5306	6403	6765	6765
.8	13	189	1641	4960	5301	6400	6761	6761
1.0	12	187	1639	4955	5298	6396	6758	6758
.0			13	149	627	2813	3532	3532
.2			1	76	547	2747	3471	3471
.4				34	483	2685	3410	3410
.6				13	435	2627	3348	3348
.8				5	403	2573	3287	3287
1.0				3	388	2523	3226	3226

σ_3 = .110

.0	43A	132	937	4386	5326	6442	6774	6774
.2	25	114	920	4369	5317	6435	6768	6768
.4	11	100	907	4359	5307	6427	6761	6761
.6	1	90	897	4349	5298	6420	6755	6755
.8		84	891	4339	5289	6413	6748	6748
1.0		82	887	4331	5279	6406	6742	6742
.0			7	118	629	2853	3516	3516
.2				59	553	2791	3458	3458
.4				26	493	2732	3400	3400
.6				11	447	2677	3342	3342
.8				4	417	2626	3284	3284
1.0				2	403	2578	3226	3226

σ_3 = .120

.0	71A	116	539	3223	5338	6498	6774	6774
.2	35	80	505	3197	5319	6484	6761	6761
.4	8	52	478	3175	5301	6470	6748	6748
.6		32	458	3155	5282	6456	6735	6735
.8		21	445	3138	5266	6442	6723	6723
1.0		17	440	3125	5249	6428	6710	6710
.0			3	79	637	2937	3484	3484
.2				41	570	2882	3432	3432
.4				20	516	2830	3381	3381
.6				9	476	2781	3329	3329
.8				4	449	2736	3277	3277
1.0				2	436	2690	3226	3226

σ_3 = .130

.0	165A	183	396	1789	5282	6668	6774	6774
.2	77	95	269	1714	5235	6635	6742	6742
.4	8	26	201	1652	5189	6601	6710	6710
.6			159	1603	5144	6568	6677	6677
.8			123	1568	5099	6535	6645	6645
1.0			112	1546	5055	6502	6613	6613
.0			1	37	714	3186	3387	3387
.2				24	675	3193	3355	3355
.4				16	643	3120	3323	3323
.6				10	618	3089	3290	3290
.8				7	601	3058	3258	3258
1.0				6	591	3027	3226	3226

σ_3 = .140

.0	36A	112	347	1338	5079	6770	6774	6774
.2	1	18	214	1212	5002	6718	6723	6723
.4		1	122	1110	4929	6667	6671	6671
.6			69	1039	4861	6619	6619	6619
.8			39	981	4797	6563	6568	6568
1.0			29	954	4737	6512	6516	6516
.0				28	1116	3284	3290	3290
.2				24	1102	3271	3277	3277
.4				22	1091	3258	3265	3265
.6				20	1081	3249	3252	3252
.8				19	1074	3232	3239	3239
1.0				18	1069	3219	3226	3226

σ_3 = .150

.0	36A	112	347	1259	5078	6774	6774	6774
.2		14	200	1116	4999	6716	6718	6718
.4		1	104	1001	4914	6658	6658	6658
.6			49	919	4861	6600	6600	6600
.8			22	858	4775	6542	6542	6542
1.0			14	830	4719	6484	6484	6484
.0				38	1981	3258	3258	3258
.2				36	1975	3251	3252	3252
.4				35	1970	3245	3245	3245
.6				35	1965	3239	3239	3239
.8				34	1961	3232	3232	3232
1.0				34	1958	3226	3226	3226

σ_3 = .170

.0	36A	112	347	1227	5148	6774	6774	6774
.2		12	196	1076	5066	6713	6713	6713
.4			98	955	4980	6652	6652	6652
.6			49	865	4907	6590	6590	6590
.8			18	805	4842	6529	6529	6529
1.0			11	776	4786	6468	6468	6468
.0				63	2389	3262	3262	3262
.2				62	2367	3239	3239	3239
.4				61	2364	3295	3295	3295
.6				61	2362	3232	3232	3232
.8				61	2360	3229	3229	3229
1.0				61	2358	3226	3226	3226

σ_3 = .190

.0	36A	112	347	1207	5267	6774	6774	6774
.2		10	189	1049	5177	6713	6713	6710
.4			90	926	5097	6646	6646	6646
.6			38	891	5025	6581	6583	6583
.8			15	771	4982	6519	6519	6519
1.0			8	744	4958	6455	6455	6455
.0				196	2395	3229	3229	3229
.2				196	2394	3228	3228	3228
.4				196	2394	3228	3228	3228
.6				196	2393	3227	3227	3227
.8				196	2393	3226	3226	3226
1.0				196	2392	3226	3226	3226

1359

σ_0 = .100 σ_1 = .100 σ_2 = .100 σ_3^2 = 100.000 σ_2 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	927	5601	9379	9820	9977	9991	9991
.2	102	925	5600	9379	9820	9977	9991	9991
.4	101	924	5600	9379	9820	9977	9991	9991
.6	100	923	5599	9379	9820	9977	9991	9991
.8	99	923	5599	9379	9820	9977	9991	9991
1.0	99	922	5598	9378	9820	9977	9991	9991
.0	16	412	4232	8796	9641	9954	9982	9982
.2				1091	6249	9803	9802	9802
.4				24	3506	9082	9622	9622
.6					1696	8716	9442	9462
.8					749	8424	9262	9262
1.0					461	8217	9083	9083

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	216	1769	8064	9812	9979	9991	9991
.2	28	205	1762	8062	9812	9979	9991	9991
.4	21	198	1756	8060	9812	9979	9991	9991
.6	16	193	1751	8059	9811	9979	9991	9991
.8	13	190	1749	8058	9811	9979	9991	9991
1.0	12	189	1747	8057	9811	9979	9991	9991
.0		82	1280	7412	9628	9958	9982	9982
.2		1		702	6294	9562	9809	9809
.4				15	3593	9191	9635	9635
.6					1783	8866	9462	9462
.8					818	8600	9289	9289
1.0					521	8404	9116	9116

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	132	965	6025	9797	9981	9991	9991
.2	26	115	948	6018	9797	9981	9991	9991
.4	12	101	935	6012	9797	9981	9991	9991
.6	2	91	926	6007	9796	9981	9991	9991
.8		85	920	6004	9796	9981	9991	9991
1.0		83	918	6002	9795	9981	9991	9991
.0		34	668	5463	9607	9962	9982	9982
.2				517	6350	9630	9817	9817
.4				14	3696	9317	9652	9652
.6					1886	8937	9487	9487
.8					919	8803	9322	9322
1.0					613	8621	9197	9197

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	965	3868	9693	9985	9991	9991
.2	36	80	911	3825	9692	9989	9991	9991
.4	8	53	884	3808	9691	9985	9991	9991
.6		33	865	3795	9690	9985	9991	9991
.8		21	853	3786	9689	9985	9991	9991
1.0		17	849	3783	9688	9985	9991	9991
.0	2	8	323	3418	9484	9,70	9981	9981
.2	1			484	6389	9762	9833	9833
.4				19	3881	9522	9686	9686
.6					2152	9319	9538	9538
.8					1181	9157	9390	9390
1.0					866	8980	9242	9242

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1902	8426	9990	9990	9990
.2		96	270	1829	8412	9990	9990	9990
.4	9	27	202	1771	8400	9990	9990	9990
.6			153	1730	8391	9990	9990	9990
.8			124	1704	8385	9990	9990	9990
1.0			114	1694	8381	9990	9990	9990
.0			79	1521	8170	9980	9981	9981
.2				414	6219	9885	9885	9885
.4				79	4644	9789	9790	9790
.6				10	3496	9693	9695	9695
.8				1	2794	9598	9600	9600
1.0					2944	9503	9505	9505

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	347	1972	7090	9990	9990	9990
.2		23	214	1248	6987	9990	9990	9990
.4			122	1150	6953	9990	9990	9990
.6	12		65	1079	6929	9990	9990	9990
.8	1	8	35	1036	6913	9990	9990	9990
1.0	27	18	26	1021	6907	9989	9989	9989
.0			16	912	6814	9980	9980	9980
.2			1	591	6472	9960	9961	9961
.4				317	6199	9901	9901	9901
.6				177	5987	9862	9862	9862
.8				105	5852	9823	9823	9823
1.0				82	5792	9784	9784	9784

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1283	6658	9990	9990	9990
.2	1	14	200	1141	6609	9990	9990	9990
.4		1	104	1038	6561	9990	9990	9990
.6			49	958	6530	9989	9990	9990
.8			22	901	6511	9989	9989	9989
1.0			14	884	6504	9989	9989	9989
.0			9	799	6459	9979	9979	9979
.2			2	647	6377	9959	9960	9960
.4			1	531	6310	9940	9940	9940
.6				450	6258	9920	9920	9920
.8				402	6222	9900	9900	9900
1.0				385	6202	9880	9881	9881

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1248	6485	9990	9990	9990
.2		12	194	1097	6429	9989	9990	9990
.4			96	980	6378	9989	9990	9990
.6			43	899	6344	9989	9990	9990
.8			18	844	6323	9989	9989	9989
1.0			11	826	6316	9989	9989	9989
.0			6	779	6291	9979	9979	9979
.2			3	736	6268	9969	9969	9969
.4			2	703	6248	9959	9959	9959
.6			1	679	6233	9949	9949	9949
.8				664	6221	9939	9939	9939
1.0				659	6219	9929	9930	9930

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6354	9989	9990	9990
.2		10	189	1067	6288	9989	9990	9990
.4			90	965	6237	9989	9990	9990
.6			38	897	6201	9989	9989	9989
.8			15	864	6179	9989	9989	9989
1.0			8	786	6171	9988	9989	9989
.0			6	778	6161	9978	9979	9979
.2			4	774	6159	9977	9977	9977
.4			3	773	6158	9975	9975	9975
.6			3	772	6156	9973	9973	9973
.8			3	771	6155	9971	9971	9971
1.0			3	771	6153	9969	9969	9969

1960

σ_0 = .100 σ_1 = .100 σ_2 = .100 100.000 σ_2 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	912	4617	6830	8446	9688	9911	9911
.2	101	911	4616	6829	8445	9688	9911	9911
.4	100	909	4615	6828	8445	9688	9911	9911
.6	99	908	4614	6828	8445	9688	9911	9911
.8	98	908	4614	6827	8445	9688	9911	9911
1.0	98	907	4613	6826	8444	9688	9911	9911
.0		64	1027	3728	6896	9377	9821	9821
.2	1			355	4137	8782	9644	9644
.4				7	2154	8253	9467	9467
.6					969	7814	9290	9290
.8					397	7485	9113	9113
1.0					232	7279	8936	8936

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1688	6191	8402	9706	9910	9910
.2	28	204	1680	6187	8400	9705	9910	9910
.4	21	197	1674	6183	8399	9705	9910	9910
.6	16	192	1669	6180	8397	9705	9910	9910
.8	13	189	1666	6177	8395	9704	9910	9910
1.0	12	188	1664	6174	8394	9704	9910	9910
.0		12	335	3138	6829	9412	9820	9820
.2				254	4169	8876	9650	9650
.4				5	2230	8397	9479	9479
.6					1026	7998	9309	9309
.8					441	7695	9139	9139
1.0					269	7498	8968	8968

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	963	5044	8338	9728	9910	9910
.2	26	114	927	5035	8335	9727	9910	9910
.4	12	101	914	5026	8332	9727	9910	9910
.6	2	91	904	5019	8328	9726	9909	9909
.8		85	898	5012	8325	9726	9909	9909
1.0		82	894	5007	8322	9725	9909	9909
.0		9	177	2418	6735	9457	9819	9819
.2	1			198	4159	8991	9657	9657
.4				5	2276	8574	9495	9495
.6					1102	8222	9332	9332
.8					506	7949	9170	9170
1.0					326	7765	9008	9008

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	940	3481	8169	9774	9909	9909
.2	36	80	906	3457	8162	9773	9909	9909
.4	8	52	879	3436	8155	9772	9908	9908
.6		33	859	3420	8148	9771	9908	9908
.8		21	847	3407	8141	9770	9908	9908
1.0		17	842	3398	8134	9769	9907	9907
.0			85	1578	6508	9551	9816	9816
.2				162	4159	9212	9671	9671
.4				7	2413	8904	9526	9526
.6					1283	8639	9380	9380
.8					676	8423	9239	9239
1.0					484	8263	9089	9089

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	165A	183	356	1836	7269	9883	9907	9907
.2	77	95	269	1761	7243	9882	9906	9906
.4	8	26	201	1701	7219	9881	9905	9905
.6			153	1656	7197	9879	9904	9904
.8			123	1625	7178	9878	9903	9903
1.0			113	1609	7161	9877	9902	9902
.0			19	719	5580	9766	9809	9809
.2				178	4146	9687	9715	9715
.4				31	3024	9550	9622	9622
.6				4	2225	9446	9528	9528
.8					1745	9367	9435	9435
1.0					1576	9293	9341	9341

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	139	347	1352	6420	9903	9904	9904
.2		23	214	1226	6367	9901	9902	9902
.4			122	1126	6322	9900	9901	9901
.6			65	1052	6286	9898	9899	9899
.8	1	8	35	1004	6258	9897	9898	9898
1.0	27	18	26	982	6239	9896	9896	9896
.0			4	427	5317	9799	9800	9800
.2				268	4980	9760	9762	9762
.4				137	4712	9722	9723	9723
.6				73	4515	9683	9685	9685
.8				41	4386	9645	9646	9646
1.0				32	4332	9606	9608	9608

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1268	6320	9902	9903	9903
.2	1	14	200	1126	6260	9901	9901	9901
.4		1	104	1013	6211	9899	9900	9900
.6			49	929	6173	9897	9898	9898
.8			22	876	6147	9895	9896	9896
1.0			14	853	6133	9894	9894	9894
.0			2	384	5469	9797	9797	9797
.2				302	5304	9777	9778	9778
.4				241	5515	9758	9758	9758
.6				199	5463	9738	9739	9739
.8				174	5427	9719	9720	9720
1.0				163	5408	9700	9700	9700

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1236	6306	9902	9903	9903
.2		12	194	1085	6242	9900	9901	9901
.4	1		96	986	6191	9898	9899	9899
.6			43	878	6153	9896	9897	9897
.8			18	823	6129	9895	9895	9895
1.0			11	806	6117	9893	9893	9893
.0			1	445	5466	9795	9796	9796
.2			1	419	5443	9785	9786	9786
.4				388	5424	9776	9776	9776
.6				370	5408	9766	9767	9767
.8				360	5397	9756	9757	9757
1.0				356	5389	9746	9747	9747

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6301	9902	9902	9902
.2		10	189	1062	6235	9900	9900	9900
.4			90	959	6182	9898	9898	9898
.6			38	894	6144	9896	9896	9896
.8			15	796	6121	9894	9894	9894
1.0			8	777	6112	9892	9892	9892
.0			2	681	6015	9794	9795	9795
.2			1	679	6013	9792	9793	9793
.4			1	678	6011	9790	9791	9791
.6			1	677	6009	9788	9789	9789
.8			1	676	6008	9786	9787	9787
1.0			1	676	6007	9784	9785	9785

1961

σ_0 = .100 σ_1 = .100 σ_2 = .100 100.000 σ_2 = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	910	4359	5298	5778	7208	9215	9230
.2	101	908	4358	5297	5778	7199	9215	9230
.4	100	907	4357	5296	5777	7199	9215	9230
.6	99	906	4356	5295	5776	7198	9215	9230
.8	98	905	4355	5294	5775	7198	9214	9230
1.0	98	905	4354	5293	5774	7197	9214	9229
.0		6	119	529	1956	4308	8429	8468
.2				45	856	3089	8276	8307
.4				1	414	3073	8120	8159
.6					175	3157	7986	8022
.8					67	2943	7819	7858
1.0					36	2836	7661	7698

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1666	5100	5770	7231	9216	9228
.2	28	204	1658	5095	5769	7228	9215	9227
.4	21	197	1652	5091	5761	7225	9214	9227
.6	16	192	1647	5086	5757	7223	9214	9226
.8	13	189	1643	5081	5753	7220	9213	9225
1.0	12	188	1641	5077	5749	7217	9212	9224
.0		1	39	454	1936	4454	8428	8492
.2				34	862	3071	8206	8306
.4				1	428	3077	8131	8199
.6					180	3277	7984	8012
.8					77	3073	7891	7966
1.0					49	2968	7696	7719

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4667	5758	7274	9217	9225
.2	25	116	921	4637	5749	7269	9215	9224
.4	11	100	908	4626	5741	7263	9214	9222
.6	1	90	898	4617	5733	7258	9212	9221
.8		84	891	4608	5724	7252	9210	9219
1.0		82	888	4599	5716	7247	9209	9218
.0			21	961	1918	4539	8428	8483
.2			1	27	868	4080	8295	8384
.4				1	447	3718	8166	8264
.6					206	3639	8004	8125
.8					90	3544	7868	7989
1.0					56	3142	7725	7796

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	939	3250	5738	7377	9216	9240
.2	35	80	905	3224	5713	7367	9213	9217
.4	8	52	878	3202	5686	7356	9210	9214
.6		33	858	3182	5679	7346	9208	9211
.8		21	845	3166	5662	7339	9207	9207
1.0		17	840	3153	5646	7325	9206	9206
.0			10	261	1696	4727	8416	8430
.2				23	880	4369	8292	8306
.4				1	487	4021	8160	8179
.6					249	3788	8004	8020
.8					126	3630	7858	7882
1.0					80	3526	7791	7808

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	165A	183	396	1794	5521	7878	9203	9288
.2	77	95	269	1719	5477	7857	9199	9195
.4	8	26	201	1657	5439	7836	9187	9187
.6			153	1609	5391	7815	9179	9179
.8			123	1574	5349	7794	9171	9171
1.0			112	1553	5308	7773	9163	9163
.0			2	111	1282	5725	8366	8367
.2				26	925	5035	8287	8287
.4				4	656	5375	8207	8207
.6					469	5248	8127	8127
.8					368	5167	8048	8048
1.0					322	5088	7968	7968

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	108A	139	347	1399	5181	8018	9186	9186
.2		23	214	1219	5106	8000	9173	9173
.4			122	1111	5036	8781	9160	9160
.6			65	1059	4970	8763	9147	9147
.8	13	8	35	983	4909	8706	9134	9134
1.0	27	18	26	967	4852	8727	9121	9121
.0				65	1655	7684	8366	8366
.2				37	1333	7381	8276	8276
.4				28	1236	7241	8241	8241
.6				18	1167	7184	8200	8200
.8				6	1123	7078	8176	8176
1.0				4	1104	7039	8149	8149

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	112	347	1268	5190	9113	9180	9180
.2	1	14	200	1116	5115	9097	9169	9168
.4	1	1	104	1002	5048	9081	9158	9158
.6			49	916	4972	9065	9139	9139
.8			22	859	4911	9049	9121	9121
1.0			14	891	4858	9034	9106	9106
.0				99	2117	8175	8285	8285
.2				66	2067	8150	8269	8269
.4				50	2028	8141	8253	8253
.6				39	1998	8126	8237	8237
.8				25	1979	8107	8220	8220
1.0				24	1978	8091	8209	8209

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	112	347	1228	5188	9168	9177	9177
.2		12	194	1078	5297	9152	9161	9161
.4	1		96	995	5224	9137	9145	9145
.6			43	885	5161	9121	9130	9130
.8			18	836	5100	9105	9114	9114
1.0			11	777	5066	9089	9098	9098
.0				75	3099	8283	8275	8275
.2				69	3077	8259	8267	8267
.4				64	3062	8247	8259	8259
.6				61	3051	8238	8250	8250
.8				59	3043	8230	8242	8242
1.0				58	3038	8222	8234	8234

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	112	347	1208	5098	9176	9174	9174
.2		10	189	1050	5019	9157	9150	9150
.4			90	929	5753	9141	9141	9141
.6			38	832	5703	9125	9125	9125
.8			15	773	5667	9109	9109	9109
1.0			8	744	5649	9092	9092	9092
.0				269	3826	8266	8267	8267
.2				262	3824	8264	8265	8265
.4				261	3823	8263	8263	8263
.6				261	3821	8261	8262	8262
.8				260	3820	8259	8260	8260
1.0				260	3819	8258	8258	8258

1962

σ_0 = .100 σ_1 = .100 σ_2 = .100 σ_3 = 1000.000 σ_4 = .0001 σ_5 = .100

σ_1 = .1

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	962	6024	9798	9943	9982	9998	9999
.2	106	960	6023	9797	9943	9982	9998	9999
.4	106	959	6022	9797	9943	9982	9998	9999
.6	103	958	6022	9797	9943	9982	9998	9999
.8	103	958	6022	9797	9943	9982	9998	9999
1.0	102	957	6021	9797	9943	9982	9998	9999
.0	31	678	5476	9809	9886	9964	9996	9998
.2	1	1			1993	6546	9563	9818
.4					47	3736	9157	9636
.6						1843	8801	9456
.8						832	8515	9278
1.0						521	8308	9098

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	215	1802	8441	9940	9982	9998	9999
.2	30	206	1795	8440	9940	9982	9998	9999
.4	23	200	1789	8438	9940	9982	9998	9999
.6	18	195	1785	8438	9940	9982	9998	9999
.8	15	192	1782	8437	9940	9982	9998	9999
1.0	14	191	1781	8437	9940	9982	9998	9999
.0		132	1601	8216	9882	9964	9996	9998
.2	1				1636	6672	9620	9825
.4					57	3924	9265	9651
.6						2623	8951	9478
.8						978	8692	9304
1.0						646	8497	9131

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	45A	133	974	6218	9935	9982	9998	9999
.2	27	116	957	6211	9935	9982	9998	9999
.4	13	102	945	6205	9935	9982	9998	9999
.6	3	92	934	6201	9935	9982	9998	9999
.8		86	930	6199	9935	9982	9998	9999
1.0		84	928	6198	9935	9982	9998	9999
.0		94	831	6013	9875	9964	9996	9998
.2	1		1		1743	6827	9684	9833
.4					76	4170	9387	9648
.6					1	2276	9119	9503
.8						1193	8892	9338
1.0						839	8711	9173

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	947	6018	9854	9982	9998	9999
.2	37	81	913	5894	9854	9982	9998	9999
.4	9	53	886	5879	9853	9982	9998	9999
.6		33	867	5866	9853	9982	9998	9999
.8		21	856	5858	9852	9982	9998	9999
1.0		17	852	5854	9852	9981	9998	9998
.0	7	9	803	5731	9787	9963	9997	9998
.2		1			1977	7153	9784	9850
.4					130	4788	9578	9702
.6					9	2871	9385	9554
.8						1758	9209	9406
1.0						1377	9094	9258

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	185	357	1915	8559	9983	9999	9999
.2	75	96	270	1842	8546	9983	9999	9999
.4	10	27	202	1785	8535	9983	9999	9999
.6			193	1744	8528	9983	9999	9999
.8			124	1719	8523	9983	9999	9999
1.0			114	1710	8521	9983	9999	9999
.0		6	99	1681	8469	9967	9998	9998
.2	1	1			2986	8489	9903	9963
.4						708	7002	9807	9808
.6						111	9879	9712	9712
.8						11	9144	9617	9617
1.0						1	4860	9521	9522

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	263A	274	388	1976	7875	9998	9999	9999
.2	123	134	241	1252	7033	9998	9999	9999
.4	13	24	133	1154	7000	9998	9999	9999
.6			95	1084	6975	9998	9999	9999
.8			9	1042	6961	9998	9999	9999
1.0				1028	6958	9998	9999	9999
.0	1	1	22	991	6891	9997	9998	9998
.2				170	4615	9960	9990	9990
.4				16	2942	9809	9920	9920
.6				1	1827	9634	9880	9880
.8					1288	9387	9841	9841
1.0					994	9249	9802	9802

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	128A	148	367	1289	6666	9999	9999	9999
.2		19	201	1144	6612	9999	9999	9999
.4			104	1035	6578	9999	9999	9999
.6			49	983	6559	9999	9999	9999
.8	13	10	22	965	6550	9999	9999	9999
1.0	31	22		889	6513	9999	9999	9999
.0			12	886	6466	9998	9998	9998
.2				375	5601	9978	9978	9978
.4				142	4086	9938	9938	9938
.6				47	4387	9898	9899	9899
.8				19	4081	9818	9819	9819
1.0				6	3975	9698	9699	9699

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	68A	115	367	1260	6488	9999	9999	9999
.2		7	194	1099	6428	9999	9999	9999
.4	8	1	98	981	6388	9999	9999	9999
.6			49	897	6363	9999	9999	9999
.8			18	846	6346	9999	9999	9999
1.0	6	2	11	829	6339	9999	9999	9999
.0			9	779	6298	9998	9998	9998
.2			1	640	6186	9988	9988	9988
.4				298	5994	9978	9978	9978
.6				239	5843	9968	9968	9968
.8				172	5774	9958	9958	9958
1.0				151	5747	9948	9948	9948

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1229	6356	9999	9999	9999
.2		10	189	1067	6291	9998	9999	9999
.4			98	969	6240	9998	9999	9999
.6			50	917	6203	9998	9999	9999
.8			19	884	6181	9998	9999	9999
1.0			8	788	6174	9998	9999	9999
.0			7	777	6169	9997	9998	9998
.2			5	760	6161	9996	9996	9996
.4			3	747	6155	9994	9994	9994
.6			2	738	6150	9992	9992	9992
.8			2	733	6147	9991	9992	9992
1.0			1	731	6145	9987	9988	9988

1300

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	106A	919	5033	8337	9441	9822	9977	9991
.2	104	917	5032	8336	9441	9822	9977	9991
.4	102	916	5031	8336	9441	9822	9977	9991
.6	101	915	5031	8336	9441	9822	9977	9991
.8	101	914	5030	8335	9441	9822	9977	9991
1.0	101	914	5029	8335	9441	9822	9977	9991
.0		178	2430	6747	8885	9443	9954	9982
.2	1				1249	6262	9503	9802
.4					34	3528	9083	9622
.6						1716	8718	9442
.8						763	8426	9262
1.0						472	8219	9089

σ_1 = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	214	1724	7253	9417	9821	9979	9991
.2	30	205	1716	7250	9417	9821	9979	9991
.4	23	198	1710	7248	9416	9821	9979	9991
.6	18	193	1705	7246	9416	9821	9979	9991
.8	14	190	1702	7244	9415	9820	9979	9991
1.0	14	189	1700	7242	9415	9820	9979	9991
.0		33	768	5617	8848	9642	9958	9982
.2		1			1318	6382	9565	9809
.4					42	3709	9197	9635
.6						1888	8874	9462
.8						898	8609	9289
1.0						587	8414	9116

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	45A	133	953	5607	9379	9820	9982	9991
.2	27	115	937	5599	9378	9820	9982	9991
.4	13	102	924	5592	9376	9819	9982	9991
.6	3	92	914	5585	9375	9819	9981	9991
.8		85	908	5581	9374	9819	9981	9991
1.0		83	905	5578	9373	9818	9981	9991
.0		12	403	4215	8790	9640	9963	9982
.2		1			1410	6534	9636	9817
.4					56	3968	9327	9652
.6						2126	9051	9487
.8						1098	8818	9322
1.0						765	8636	9157

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	943	3694	9229	9819	9986	9991
.2	37	81	908	3670	9226	9818	9986	9991
.4	9	53	882	3652	9223	9817	9986	9991
.6		33	862	3637	9221	9816	9986	9991
.8		21	850	3627	9218	9816	9986	9991
1.0		17	845	3621	9219	9815	9986	9991
.0			194	2885	8597	9635	9972	9981
.2		1	1		1617	6898	9749	9835
.4					181	4498	9539	9686
.6					2	2688	9295	9538
.8						1625	9156	9399
1.0						1263	9000	9242

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	166A	184	357	1874	8052	9830	9990	9998
.2	78	96	270	1801	8034	9828	9990	9998
.4	9	27	202	1742	8019	9827	9990	9998
.6			193	1699	8008	9825	9990	9998
.8			124	1671	7999	9825	9990	9998
1.0			113	1659	7987	9822	9990	9998
.0		2	49	1208	7364	9659	9988	9981
.2		1			5	2526	8077	9889	9889
.4						983	6467	9790	9798
.6						89	3558	9695	9695
.8						9	4824	9599	9600
1.0						1	4849	9504	9505

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	108A	139	367	1363	6758	9976	9998	9998
.2		23	214	1238	6782	9973	9998	9998
.4			122	1148	6662	9973	9998	9998
.6			58	1068	6632	9972	9998	9998
.8	13	7	9	1023	6609	9972	9998	9998
1.0	27	18		1009	6598	9972	9998	9998
.0			9	722	6019	9952	9988	9988
.2				119	3991	9876	9961	9961
.4				18	2918	9802	9901	9901
.6					1547	9757	9862	9862
.8					1084	9582	9823	9823
1.0					829	9458	9784	9784

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	77A	148	367	1278	6487	9989	9998	9998
.2		19	201	1134	6348	9989	9998	9998
.4			104	1022	6308	9989	9998	9998
.6			49	941	6283	9989	9998	9998
.8	13	10	22	898	6258	9988	9989	9989
1.0	31	22	15	870	6234	9988	9989	9989
.0			9	682	5778	9978	9979	9979
.2				262	4958	9958	9958	9958
.4				95	4386	9938	9938	9938
.6				50	3832	9918	9920	9920
.8				8	3842	9898	9900	9900
1.0				4	3448	9878	9881	9881

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	92A	119	368	1261	6329	9989	9998	9998
.2		9	194	1091	6265	9989	9998	9998
.4	9	1	98	972	6215	9989	9998	9998
.6			48	888	6178	9989	9998	9998
.8			18	832	6154	9989	9998	9998
1.0		2	11	812	6143	9989	9998	9998
.0			9	768	6101	9979	9979	9979
.2				603	5729	9969	9969	9969
.4				268	5373	9959	9959	9959
.6				162	5089	9949	9949	9949
.8				114	5989	9939	9939	9939
1.0				99	5981	9929	9930	9930

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	86A	112	367	1229	6327	9989	9998	9998
.2		10	189	1063	6256	9989	9998	9998
.4	1		98	960	6206	9989	9998	9998
.6			50	891	6167	9989	9988	9988
.8			19	797	6140	9988	9988	9988
1.0			8	777	6136	9988	9988	9988
.0			5	687	6052	9978	9979	9979
.2			2	670	6026	9976	9977	9977
.4			1	658	6010	9976	9975	9975
.6			1	649	6003	9972	9973	9973
.8			1	643	6000	9970	9971	9971
1.0				641	5997	9968	9969	9969

1304

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	146A	912	4628	5762	6916	8455	9689	9911
.2	143	910	4627	5761	6913	8455	9689	9911
.4	141	909	4626	5760	6913	8455	9689	9911
.6	140	908	4625	5759	6912	8454	9689	9911
.8	140	907	4624	5759	6911	8454	9689	9911
1.0	99	907	4623	5758	6911	8454	9689	9911
.0		19	362	1516	3831	6900	9378	9821
.2	1		1		397	4155	8784	9644
.4					9	2171	8255	9467
.6						981	7817	9290
.8						404	7689	9113
1.0						237	7282	8956

σ_1 = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	213	1672	5438	6881	8452	9709	9910
.2	29	205	1664	5433	6878	8450	9709	9910
.4	22	198	1658	5429	6875	8449	9709	9910
.6	17	193	1653	5425	6872	8447	9708	9910
.8	14	190	1649	5420	6869	8446	9708	9910
1.0	13	189	1647	5416	6866	8444	9708	9910
.0		2	119	1299	3781	6899	9417	9820
.2	1	1			426	4241	8885	9650
.4					11	2292	8409	9479
.6						1086	8012	9309
.8						680	7710	9139
1.0						299	7513	8968

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	133	939	4634	6838	8447	9735	9910
.2	26	115	923	4624	6831	8444	9735	9910
.4	12	101	910	4614	6825	8441	9734	9910
.6	2	91	900	4606	6819	8438	9734	9909
.8		85	893	4597	6813	8435	9733	9909
1.0		83	890	4590	6807	8432	9733	9909
.0			63	1021	3716	6885	9448	9819
.2	1	1	1		466	4351	9009	9657
.4					16	2651	8596	9495
.6						1233	8248	9332
.8						593	7978	9170
1.0						399	7794	9008

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	940	3323	6737	8439	9788	9909
.2	36	81	905	3298	6726	8433	9787	9909
.4	8	53	878	3276	6711	8426	9786	9908
.6		33	859	3257	6698	8420	9785	9908
.8		21	846	3242	6686	8414	9784	9908
1.0		17	841	3230	6673	8408	9783	9907
.0			30	678	3976	6859	9571	9816
.2	1	1			958	4579	9263	9671
.4					31	2799	8944	9526
.6					1	1584	8685	9380
.8						898	8479	9235
1.0						673	8319	9089

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	166A	183	356	1807	6236	8457	9896	9907
.2	77	95	269	1732	6200	8442	9894	9906
.4	9	26	202	1671	6164	8426	9893	9905
.6			193	1624	6130	8411	9892	9904
.8			123	1590	6098	8396	9891	9903
1.0			113	1571	6067	8381	9890	9902
.0		1	6	511	3078	6810	9786	9809
.2	1	1		1	968	5474	9613	9713
.4					207	4302	9581	9622
.6					29	3422	9481	9528
.8					3	2869	9364	9435
1.0						2666	9290	9341

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	188A	139	379	1343	5573	9181	9804	9904
.2		23	240	1217	5505	9168	9802	9902
.4	11	22	132	1116	5442	9156	9801	9901
.6			95	1046	5385	9143	9899	9899
.8			9	990	5334	9131	9898	9898
1.0				965	5288	9120	9896	9896
.0			1	184	2584	8436	9800	9800
.2				26	1654	8142	9762	9762
.4				2	1069	7922	9723	9723
.6					698	7753	9685	9685
.8					374	7638	9644	9644
1.0					303	7579	9608	9608

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	128A	148	367	1262	5393	9728	9903	9903
.2		19	201	1119	5314	9723	9901	9901
.4			104	1005	5262	9719	9900	9900
.6			36	920	5179	9714	9898	9898
.8	15	10		864	5121	9710	9896	9896
1.0	31	22	15	838	5075	9706	9894	9894
.0			1	157	2651	9492	9797	9797
.2				62	2192	9451	9778	9778
.4				21	1891	9415	9758	9758
.6				6	1648	9384	9739	9739
.8				2	1462	9358	9720	9720
1.0				1	1412	9336	9700	9700

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	92A	112	368	1230	5445	9877	9903	9903
.2		17	194	1078	5384	9875	9901	9901
.4			98	958	5313	9873	9899	9899
.6			48	868	5252	9871	9897	9897
.8	4	11	18	812	5202	9869	9895	9895
1.0		26	11	782	5162	9868	9893	9893
.0				568	3867	9798	9796	9796
.2				95	3183	9767	9786	9786
.4				39	3094	9737	9776	9776
.6				37	2981	9727	9767	9767
.8				25	2964	9716	9757	9757
1.0				21	2889	9707	9747	9747

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	86A	112	367	1208	6814	9901	9987	9987
.2		10	189	1051	5942	9899	9900	9900
.4	1		98	935	5884	9897	9898	9898
.6			50	855	5839	9895	9896	9896
.8			19	795	5810	9893	9894	9894
1.0			8	767	5793	9891	9892	9892
.0				598	5363	9793	9795	9795
.2				549	5335	9791	9793	9793
.4				542	5329	9789	9791	9791
.6				537	5324	9787	9789	9789
.8				536	5320	9785	9787	9787
1.0				535	5318	9784	9785	9785

1305

σ_0 = .100 σ_1 = .100 σ_2 = 1.000 σ_0^2 = .001 σ_2 = 100.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	98A	621	1007	1007	1007	1007	1007	1007	.0
.2	97	619	1005	1005	1005	1005	1005	1005	.2
.4	95	617	1003	1004	1004	1004	1004	1004	.4
.6	94	616	1001	1002	1002	1002	1002	1002	.6
.8	93	614	1000	1000	1000	1000	1000	1000	.8
1.0	93	613	998	998	998	998	998	998	1.0
.0	1	28	99	99	99	99	99	99	.0
.2	1	27	97	97	97	97	97	97	.2
.4		26	95	95	95	95	95	95	.4
.6		25	93	93	93	93	93	93	.6
.8		24	92	92	92	92	92	92	.8
1.0		24	90	90	90	90	90	90	1.0

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	199	893	1039	1039	1039	1039	1039	.0
.2	27	190	886	1030	1030	1030	1030	1030	.2
.4	21	183	875	1021	1021	1021	1021	1021	.4
.6	16	177	867	1012	1012	1012	1012	1012	.6
.8	13	173	859	1003	1003	1003	1003	1003	.8
1.0	12	171	851	994	994	994	994	994	1.0
.0		7	81	98	98	98	98	98	.0
.2		7	80	96	96	96	96	96	.2
.4		7	78	95	95	95	95	95	.4
.6		6	77	93	93	93	93	93	.6
.8		6	75	91	91	91	91	91	.8
1.0		6	74	90	90	90	90	90	1.0

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	130	682	1079	1079	1079	1079	1079	.0
.2	19	112	665	1061	1061	1061	1061	1061	.2
.4	9	98	648	1043	1043	1043	1043	1043	.4
.6	4	87	633	1029	1025	1025	1025	1025	.6
.8	1	80	620	1007	1007	1007	1007	1007	.8
1.0	1	77	608	989	989	989	989	989	1.0
.0		3	97	97	97	97	97	97	.0
.2		3	96	96	96	96	96	96	.2
.4		3	95	94	94	94	94	94	.4
.6		3	94	92	92	92	92	92	.6
.8		3	93	91	91	91	91	91	.8
1.0		3	92	89	89	89	89	89	1.0

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	478	1147	1157	1157	1157	1157	.0
.2	9	77	443	1112	1121	1121	1121	1121	.2
.4	1	51	413	1077	1086	1086	1086	1086	.4
.6		33	387	1041	1051	1051	1051	1051	.6
.8		23	367	1006	1019	1019	1019	1019	.8
1.0		19	352	971	980	980	980	980	1.0
.0		1	32	95	96	96	96	96	.0
.2		1	32	93	94	94	94	94	.2
.4		1	31	92	93	93	93	93	.4
.6		1	31	90	91	91	91	91	.6
.8		1	30	89	90	90	90	90	.8
1.0		1	30	88	88	88	88	88	1.0

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	393	1178	1303	1303	1303	1303	.0
.2		40	266	1091	1297	1297	1297	1297	.2
.4		10	198	1008	1211	1211	1211	1211	.4
.6		2	148	929	1125	1125	1125	1125	.6
.8			115	854	1038	1038	1038	1038	.8
1.0			90	781	952	952	952	952	1.0
.0			9	76	90	90	90	90	.0
.2			9	75	89	89	89	89	.2
.4			9	73	89	89	89	89	.4
.6			8	72	88	88	88	88	.6
.8			8	71	87	87	87	87	.8
1.0			8	71	86	86	86	86	1.0

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1122	1598	1598	1598	1598	.0
.2		18	214	986	1464	1464	1464	1464	.2
.4		1	122	865	1329	1329	1329	1329	.4
.6			65	753	1195	1195	1195	1195	.6
.8			36	655	1060	1060	1060	1060	.8
1.0			23	567	926	926	926	926	1.0
.0			2	52	86	86	86	86	.0
.2			2	52	85	85	85	85	.2
.4			2	52	85	85	85	85	.4
.6			2	52	85	85	85	85	.6
.8			2	52	84	84	84	84	.8
1.0			2	51	84	84	84	84	1.0

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1195	1667	1667	1667	1667	.0
.2		16	200	985	1517	1517	1517	1517	.2
.4			124	818	1367	1367	1367	1367	.4
.6			69	700	1217	1217	1217	1217	.6
.8			22	598	1067	1067	1067	1067	.8
1.0			13	507	917	917	917	917	1.0
.0			1	46	84	84	84	84	.0
.2			1	46	84	84	84	84	.2
.4			1	46	84	84	84	84	.4
.6			1	46	84	84	84	84	.6
.8			1	46	83	83	83	83	.8
1.0			1	46	83	83	83	83	1.0

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1197	1701	1782	1782	1782	.0
.2		12	196	978	1544	1544	1544	1544	.2
.4			98	797	1386	1386	1386	1386	.4
.6			62	674	1228	1229	1229	1229	.6
.8			17	569	1071	1071	1071	1071	.8
1.0			9	479	919	919	919	919	1.0
.0			1	44	83	83	83	83	.0
.2			1	44	83	83	83	83	.2
.4			1	44	83	83	83	83	.4
.6			1	44	83	83	83	83	.6
.8			1	44	83	83	83	83	.8
1.0			1	43	83	83	83	83	1.0

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1692	1728	1729	1729	1729	.0
.2		19	189	925	1565	1966	1965	1965	.2
.4			98	788	1401	1621	1621	1621	.4
.6			58	656	1237	1237	1237	1237	.6
.8			16	547	1073	1074	1074	1074	.8
1.0			7	447	918	918	918	918	1.0
.0			1	42	83	83	83	83	.0
.2			1	42	83	83	83	83	.2
.4			1	42	83	83	83	83	.4
.6			1	42	83	83	83	83	.6
.8			1	42	83	83	83	83	.8
1.0			1	42	83	83	83	83	1.0

1966

σ_0 = .100 σ_1 = .100 σ_2 = 1.000 σ_0^2 = .001 σ_2 = 1000.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	98A	613	926	926	926	926	926	926	.0
.2	96	611	925	925	925	925	925	925	.2
.4	95	610	923	923	923	923	923	923	.4
.6	94	608	921	921	921	921	921	921	.6
.8	93	607	919	919	919	919	919	919	.8
1.0	93	605	917	917	917	917	917	917	1.0
.0			3	10	10	10	10	10	.0
.2			3	10	10	10	10	10	.2
.4			3	10	10	10	10	10	.4
.6			3	9	9	9	9	9	.6
.8			3	9	9	9	9	9	.8
1.0			2	9	9	9	9	9	1.0

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	199	849	959	959	959	959	959	.0
.2	27	190	840	950	950	950	950	950	.2
.4	21	182	831	941	941	941	941	941	.4
.6	16	177	822	932	932	932	932	932	.6
.8	13	173	814	923	923	923	923	923	.8
1.0	12	170	806	914	914	914	914	914	1.0
.0			1	8	10	10	10	10	.0
.2			1	8	10	10	10	10	.2
.4			1	8	10	10	10	10	.4
.6			1	8	9	9	9	9	.6
.8			1	8	9	9	9	9	.8
1.0			1	8	9	9	9	9	1.0

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	130	665	1000	1000	1000	1000	1000	.0
.2	19	112	647	982	982	982	982	982	.2
.4	9	98	630	964	964	964	964	964	.4
.6	4	87	615	946	946	946	946	946	.6
.8	1	80	601	928	928	928	928	928	.8
1.0	1	77	589	910	910	910	910	910	1.0
.0			6	10	10	10	10	10	.0
.2			6	10	10	10	10	10	.2
.4			6	9	9	9	9	9	.4
.6			6	9	9	9	9	9	.6
.8			6	9	9	9	9	9	.8
1.0			5	9	9	9	9	9	1.0

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	474	1074	1080	1080	1080	1080	.0
.2	9	77	438	1039	1044	1044	1044	1044	.2
.4	1	51	408	1003	1009	1009	1009	1009	.4
.6		33	382	967	973	973	973	973	.6
.8		23	361	932	937	937	937	937	.8
1.0		19	345	896	902	902	902	902	1.0
.0			3	10	10	10	10	10	.0
.2			3	9	9	9	9	9	.2
.4			3	9	9	9	9	9	.4
.6			3	9	9	9	9	9	.6
.8			3	9	9	9	9	9	.8
1.0			3	9	9	9	9	9	1.0

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	353	1142	1312	1312	1312	1312	.0
.2		40	266	1095	1225	1225	1225	1225	.2
.4		10	197	971	1139	1139	1139	1139	.4
.6		2	147	891	1052	1052	1052	1052	.6
.8			114	813	965	965	965	965	.8
1.0			97	739	878	878	878	878	1.0
.0			1	8	9	9	9	9	.0
.2			1	8	9	9	9	9	.2
.4			1	8	9	9	9	9	.4
.6			1	7	9	9	9	9	.6
.8			1	7	9	9	9	9	.8
1.0			1	7	9	9	9	9	1.0

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1108	1533	1533	1533	1533	.0
.2		18	214	971	1397	1397	1397	1397	.2
.4		1	122	847	1262	1262	1262	1262	.4
.6			65	735	1126	1126	1126	1126	.6
.8			36	634	991	991	991	991	.8
1.0			22	544	855	855	855	855	1.0
.0				5	9	9	9	9	.0
.2				5	9	9	9	9	.2
.4				5	9	9	9	9	.4
.6				5	9	9	9	9	.6
.8				5	9	9	9	9	.8
1.0				5	8	8	8	8	1.0

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1095	1604	1604	1604	1604	.0
.2		16	200	942	1453	1453	1453	1453	.2
.4			104	806	1301	1302	1302	1302	.4
.6			69	686	1150	119	1150	1150	.6
.8			22	580	999	999	999	999	.8
1.0			13	487	848	848	848	848	1.0
.0				5	8	8	8	8	.0
.2				5	8	8	8	8	.2
.4				5	8	8	8	8	.4
.6				5	8	8	8	8	.6
.8				5	8	8	8	8	.8
1.0				5	8	8	8	8	1.0

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1089	1639	1639	1639	1639	.0
.2		12	196	928	1480	1480	1480	1480	.2
.4			98	786	1321	1321	1321	1321	.4
.6			62	662	1162	1167	1162	1162	.6
.8			17	554	1003	1003	1003	1003	.8
1.0			9	460	864	865	865	865	1.0
.0				5	8	8	8	8	.0
.2				5	8	8	8	8	.2
.4				5	8	8	8	8	.4
.6				5	8	8	8	8	.6
.8				5	8	8	8	8	.8
1.0				5	8	8	8	8	1.0

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1084	1666	1667	1667	1667	.0
.2		10	189	917	1501	1502	1502	1502	.2
.4			98	771	1336	1337	1337	1337	.4
.6			58	643	1171	1172	1172	1172	.6
.8			16	533	1006	1007	1007	1007	.8
1.0			7	440	842	842	842	842	1.0
.0				4	8	8	8	8	.0
.2				4	8	8	8	8	.2
.4				4	8	8	8	8	.4
.6				4	8	8	8	8	.6
.8				4	8	8	8	8	.8
1.0				4	8	8	8	8	1.0

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σ_0 = .100 σ_1 = .100 σ_2 = 1.000 σ_0^2 = .001 σ_2 = 10000.0000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	98A	612	918	918	918	918	918	918	.0
.2	96	610	916	916	916	916	916	916	.2
.4	95	609	915	915	915	915	915	915	.4
.6	94	607	913	913	913	913	913	913	.6
.8	93	606	911	911	911	911	911	911	.8
1.0	93	605	909	909	909	909	909	909	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	199	844	951	951	951	951	951	.0
.2	27	190	838	942	942	942	942	942	.2
.4	21	182	826	933	933	933	933	933	.4
.6	16	177	818	924	924	924	924	924	.6
.8	13	172	809	915	915	915	915	915	.8
1.0	12	170	801	906	906	906	906	906	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	130	663	992	992	992	992	992	.0
.2	19	112	645	974	974	974	974	974	.2
.4	9	98	628	956	956	956	956	956	.4
.6	4	87	613	938	938	938	938	938	.6
.8	1	80	599	920	920	920	920	920	.8
1.0	1	77	587	902	902	902	902	902	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	473	1067	1072	1072	1072	1072	.0
.2	9	77	438	1031	1037	1037	1037	1037	.2
.4	1	51	407	999	1001	1001	1001	1001	.4
.6		33	381	960	965	965	965	965	.6
.8		23	361	924	929	929	929	929	.8
1.0		19	344	889	894	894	894	894	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	353	1138	1305	1305	1305	1305	.0
.2		40	266	1051	1218	1218	1218	1218	.2
.4		10	197	967	1131	1131	1131	1131	.4
.6		2	147	887	1044	1044	1044	1044	.6
.8			114	809	957	957	957	957	.8
1.0			97	734	870	870	870	870	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1106	1926	1926	1926	1926	.0
.2		18	214	970	1791	1791	1791	1791	.2
.4		1	122	846	1295	1295	1295	1295	.4
.6			69	733	1119	1119	1119	1119	.6
.8			36	632	984	984	984	984	.8
1.0			22	541	848	848	848	848	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1094	1597	1597	1597	1597	.0
.2		16	200	941	1446	1446	1446	1446	.2
.4			104	805	1299	1299	1299	1299	.4
.6			69	684	1144	1144	1144	1144	.6
.8			22	578	992	992	992	992	.8
1.0			13	485	841	841	841	841	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1088	1632	1633	1633	1633	.0
.2		12	196	927	1673	1674	1674	1674	.2
.4			98	785	1314	1315	1315	1315	.4
.6			62	668	1193	1194	1194	1194	.6
.8			17	562	996	997	997	997	.8
1.0			9	468	837	838	838	838	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	36A	112	347	1083	1660	1662	1660	1660	.0
.2		10	189	916	1499	1499	1499	1499	.2
.4			98	770	1330	1330	1330	1330	.4
.6			58	642	1165	1165	1165	1165	.6
.8			16	532	1000	1000	1000	1000	.8
1.0			7	438	839	839	839	839	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0

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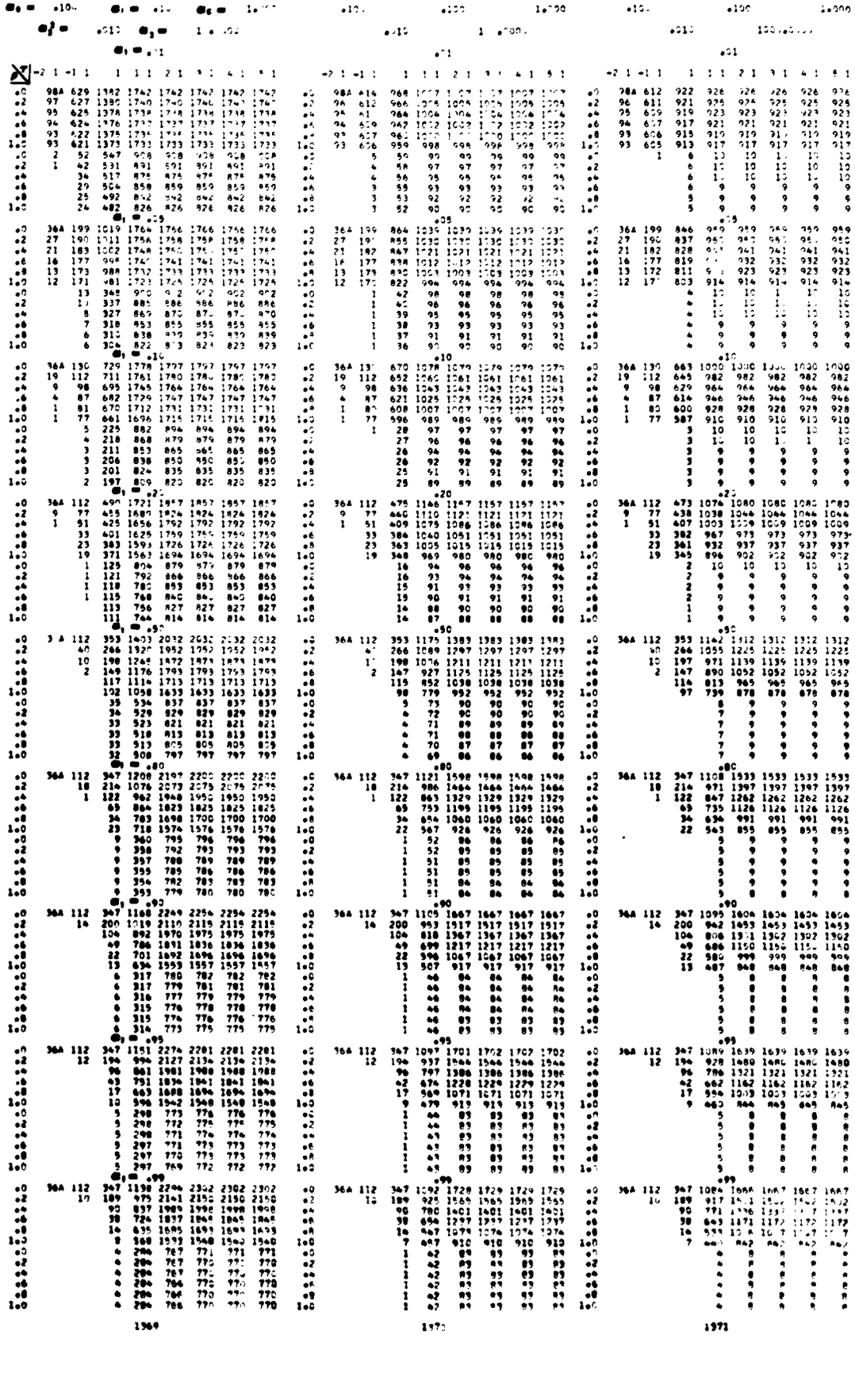

σ_0 = .100 σ_1 = .100 σ_2 = 1.000 .100 .100 1.000 .100 .100 1.000

σ_0^2 = .100 σ_3 = 1.0000 .100 10.0000 .100 100.0000

σ_4 = .01 .01 .01

χ^2	1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1		-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0		99A	657	1719	4683	5455	5455	5455	.0		98A	617	1010	1461	1762	1762	1762	.0		98A	613	927	974	1007	1007	1007	1007
.2		97	656	1718	4682	5454	5454	5454	.2		97	615	1008	1459	1760	1760	1760	.2		96	611	925	972	1005	1005	1005	1005
.4		95	654	1716	4681	5453	5453	5453	.4		95	614	1006	1457	1758	1758	1758	.4		95	609	923	970	1004	1004	1004	1004
.6		94	653	1714	4680	5452	5452	5452	.6		94	612	1005	1455	1757	1757	1757	.6		94	608	921	969	1002	1002	1002	1002
.8		94	651	1713	4679	5451	5451	5451	.8		93	611	1003	1454	1755	1755	1755	.8		93	606	919	967	1000	1000	1000	1000
1.0		93	650	1711	4678	5450	5450	5450	1.0		93	610	1001	1452	1753	1753	1753	1.0		93	605	918	965	998	998	998	998
.0		7	137	949	4159	4995	4995	4995	.0		1	16	110	601	908	908	908	.0			2	11	63	99	99	99	99
.2			61	812	4060	4905	4905	4905	.2			7	94	585	891	891	891	.2			1	10	61	97	97	97	97
.4			24	703	3966	4815	4815	4815	.4			3	81	570	875	875	875	.4				8	59	95	95	95	95
.6			8	623	3878	4725	4725	4725	.6			1	72	556	859	859	859	.6				7	58	93	93	93	93
.8			3	570	3796	4639	4639	4639	.8				66	544	842	842	842	.8				7	57	92	92	92	92
1.0			1	546	3719	4545	4545	4545	1.0				63	533	826	826	826	1.0				6	56	90	90	90	90
					σ_4 = .05									.09										.09			
.0		37A	201	1132	4191	5456	5455	5455	.0		37A	199	883	1465	1766	1766	1766	.0		37A	199	848	1005	1039	1039	1039	1039
.2		28	192	1123	4185	5450	5450	5450	.2		28	190	876	1457	1758	1758	1758	.2		28	190	839	996	1030	1030	1030	1030
.4		21	185	1116	4180	5449	5449	5449	.4		21	183	865	1448	1750	1750	1750	.4		21	182	830	987	1021	1021	1021	1021
.6		16	179	1108	4174	5441	5441	5441	.6		16	177	857	1440	1741	1741	1741	.6		16	177	821	978	1012	1012	1012	1012
.8		13	175	1102	4169	5436	5436	5436	.8		13	173	848	1431	1733	1733	1733	.8		13	172	813	969	1003	1003	1003	1003
1.0		11	173	1098	4164	5432	5432	5432	1.0		11	170	841	1423	1725	1725	1725	1.0		11	170	805	960	994	994	994	994
.0			1	34	557	3669	4977	4977	4977	.0				4	77	586	902	902	902	.0				8	62	98	98	98	98
.2				15	466	3578	4891	4891	4891	.2				2	64	570	886	886	886	.2				7	61	96	96	96	96
.4				6	394	3494	4805	4805	4805	.4				1	54	556	870	870	870	.4				6	59	95	95	95	95
.6				2	342	3416	4718	4718	4718	.6					46	543	855	855	855	.6				5	58	93	93	93	93
.8				1	309	3344	4632	4632	4632	.8					42	532	839	839	839	.8				4	56	91	91	91	91
1.0					295	3278	4545	4545	4545	1.0					40	521	823	823	823	1.0				4	55	90	90	90	90
					σ_4 = .10									.10										.10			
.0		36A	130	769	3629	5454	5455	5455	.0		43A	130	677	1466	1797	1797	1797	.0		43A	130	666	1069	1079	1079	1079	1079
.2		19	112	751	3617	5449	5445	5445	.2		25	112	660	1449	1780	1780	1780	.2		25	112	646	1025	1061	1061	1061	1061
.4		9	98	736	3605	5436	5436	5436	.4		11	98	643	1432	1764	1764	1764	.4		11	98	629	1007	1043	1043	1043	1043
.6		4	88	724	3594	5427	5427	5427	.6		1	87	628	1415	1747	1747	1747	.6		1	87	614	989	1025	1025	1025	1025
.8		1	81	713	3584	5418	5418	5418	.8			80	615	1399	1731	1731	1731	.8			80	601	971	1007	1007	1007	1007
1.0			78	705	3575	5409	5409	5409	1.0			77	603	1382	1716	1715	1715	1.0			77	588	953	989	989	989	989
.0			14	349	3127	4954	4955	4955	.0			2	91	565	894	894	894	.0				5	61	97	97	97	97
.2			6	292	3050	4873	4873	4873	.2			1	62	550	879	879	879	.2				4	60	96	96	96	96
.4			2	247	2978	4791	4791	4791	.4				36	537	865	865	865	.4				4	58	94	94	94	94
.6			1	215	2913	4709	4709	4709	.6				31	526	850	850	850	.6				3	57	92	92	92	92
.8				195	2854	4627	4627	4627	.8				28	515	835	835	835	.8				3	56	91	91	91	91
1.0				186	2800	4545	4545	4545	1.0				26	505	820	820	820	1.0				3	55	89	89	89	89
					σ_4 = .20									.20										.20			
.0		36A	112	499	2810	5449	5455	5455	.0		36A	112	477	1449	1857	1857	1857	.0		36A	112	476	1109	1157	1157	1157	1157
.2		9	77	466	2783	5431	5436	5436	.2		9	77	441	1415	1824	1824	1824	.2		9	77	438	1074	1121	1121	1121	1121
.4		1	51	435	2759	5419	5418	5418	.4		1	51	411	1382	1792	1792	1792	.4		1	51	407	1039	1086	1086	1086	1086
.6			33	419	2737	5395	5400	5400	.6			33	386	1349	1759	1759	1759	.6			33	382	1003	1051	1051	1051	1051
.8			23	396	2719	5377	5382	5382	.8			23	366	1318	1726	1726	1726	.8			23	361	968	1015	1015	1015	1015
1.0			19	385	2703	5358	5364	5364	1.0			19	350	1287	1694	1694	1694	1.0			19	345	933	980	980	980	980
.0			3	188	2352	4904	4909	4909	.0				29	519	879	879	879	.0				3	59	96	96	96	96
.2			1	160	2299	4831	4836	4836	.2				24	507	866	866	866	.2				3	58	94	94	94	94
.4				138	2249	4759	4764	4764	.4				20	496	853	853	853	.4				2	56	93	93	93	93
.6				122	2204	4686	4691	4691	.6				18	486	840	840	840	.6				2	55	91	91	91	91
.8				112	2164	4619	4618	4618	.8				16	477	827	827	827	.8				2	54	90	90	90	90
1.0				108	2127	4541	4545	4545	1.0				16	469	814	814	814	1.0				2	53	88	88	88	88
					σ_4 = .30									.30										.30			
.0		36A	112	353	1716	5284	5455	5455	5455	.0		36A	112	353	1308	2032	2032	2032	2032	.0		36A	112	353	1139	1383	1383	1383	1383
.2			47	267	1639	5238	5409	5409	5409	.2			40	266	1224	1952	1952	1952	1952	.2			40	266	1072	1297	1297	1297	1297
.4			17	199	1576	5192	5364	5364	5364	.4			10	198	1167	1872	1873	1873	1873	.4			10	197	989	1211	1211	1211	1211
.6			2	150	1526	5146	5318	5318	5318	.6			2	148	1076	1793	1793	1793	1793	.6			2	147	910	1125	1125	1125	1125
.8				119	1488	5101	5279	5273	5279	.8				115	1011	1713	1713	1713	1713	.8				116	894	1038	1038	1038	1038
1.0				105	1464	5056	5227	5227	5227	1.0				98	952	1633	1633	1633	1633	1.0				97	761	952	952	952	952
.0				51	1284	4614	4773	4779	4779	.0				8	596	896	896	896	896	.0				1	90	98	98	98	98
.2				46	1267	4570	4727	4727	4727	.2				7	590	829	829	829	829	.2				1	89	88	88	88	88
.4				42	1251	4526	4682	4682	4682	.4				6	585	821	821	821	821	.4				1	89	89	89	89	89
.6				39	1236	4482	4636	4636	4636	.6				6	581	813	813	813	813	.6				1	88	88	88	88	88
.8				37	1222	4438	4591	4591	4991	.8				6	576	805	805	805	805	.8				1	87	87	87	87	87
1.0				37	1209	4394	4545	4545	4545	1.0				5	573	797	797	797	797	1.0				1	87	86	86	86	86
					σ_4 = .40									.40										.40			
.0		36A	112	347	1327	4929	5455	5455	5455	.0		36A	112	347	1187	2197	2200	2200	2200	.0		36A	112	347	1117	1598	1598	1598	1598
.2			18	214	1220	4850	5382	5382	5382	.2			18	214	1099	2072	2075	2075	2075	.2			18	214	981	1464	1464	1464	1464
.4			1	122	1098	4773	5309	5309	5309	.4			1	122	939	1947	1950	1950	1950	.4			1	122	858	1329	1329	1329	1329
.6				65	1021	4700	5236	5236	5236	.6				65	840	1822	1825	1825	1825	.6				65	760	1195	1195	1195	1195
.8				34	968	4638	5164	5164	5164	.8				34	758	1698	1700	1700	1700	.8				34	669	1060	1060	1060	1060
1.0				24	940	4569	5091	5091	5091	1.0				23	690	1573	1576	1576	1576	1.0				22	561	926	926	926	926
.0				14	840	4159	4636	4636	4636	.0				2	318	796	796	796	796	.0					44	88	88	88	88
.2				13	837	4137	4618	4618	4618	.2				2	317	791	793	793	793	.2					44	89	89	89	89
.4				13	833	4120	4600	4600	4600	.4				2	315	788	789	789	789	.4					44	89	89	89	89
.6				13	829	4104	4582	4582	4582	.6				2	314	785	786	786	786	.6					44	89	89	89	89
.8				13	826	4088	4564	4564	4564	.8				2	312	782	783	783	783	.8					44	89	89	89	89
1.0				13	822	4072	4545	4545	4545	1.0				2	311	779	780	780	780	1.0					43	84	84	84	84
					σ_4 = .60									.60										.60			
.0		36A	112	347	1295	4799	5455	5455	5455	.0		36A	112	347	1159	2269	2294	2294	2294	.0		36A	112	347	1101	1667	1667	1667	1667
.2			16	200	1112	4708	5373	5373	5373	.2			16	200	1010	2109	2115	2115	2115	.2			16	200	951	1517	1517	1517	1517
.4				104	987	4621	5291	5291	5291	.4				104	883	1970	1975	1975	1975	.4				104	816	1367	1367	1367	1367
.6				69	911	4538	5209	5209	5209	.6				69	776	1830	1836	1836	1836	.6				69	697	1217	1217	1217	1217
.8				22	854	4460	5127	5127	5127	.8				22	689	1691	1696	1696	1696	.8				22	594	1067	1067	1067	1067
1.0				14	825	4387	5045	5045	5045	1.0				13	622	1552	1557	1557	1557	1.0				13	504	917	917	917	917
.0				9	763	3990	4591	4591	4591	.0				2	298	780	782	782	782	.0					43	84	84	84	84
.2				9	762	3982	4582	4582	4582	.2				2	298	778	781	781	781	.2					43	84	84	84	84
.4				9	760	3974	4573	4573	4573	.4				2	297	777	779	779	779	.4					43	84	84	84	84
.6				9	759	3967	4564	4564	4564	.6				2	296	775	778	778	778	.6					43	84	84	84	84
.8				9	757	3959	4555	4555	4555	.8				2	296	774	776	776	776	.8					42	83	83	83	83
1.0				9	756	3951	4545	4545	4545	1.0				2	295	772	775	775	775	1.0					42	83	83	83	83
					σ_4 = .95									.95										.95			
.0		36A	112	347	1226	4734	5455	5455	5455	.0		36A	112	347	1147	2274	2281	2281	2281	.0		36A	112	347	1096	1701	1702	1702	1702
.2			12	196	1076	4637	5368	5368	5368	.2			12	196	994	2127	2134	2134	2134	.2			12	196	937	1544	1544	1544	1544
.4				96	953	4545	5282	5282	5282	.4				96	857	1981	1988	1988	1988	.4				96	798	1306	1306	1306	1306
.6				63	883	4458	5195	5195	5195	.6				62	766	1836	1861	1861	1861	.6				62	673	1220	1229	1229	1229
.8			1	18	803	4378	5109	5109	5109	.8				17	658	1688	1694	1694	1694	.8				17	567	1071	1071	1071	1071
1.0				10	776	4299	5029	5029	5029	1.0				10	581	1562	1568	1568	1568	1.0				9	478	913	915	915	915
.0				8	761	3910	4568	4568	4568	.0				2	289	773	776	776	776	.0					42	83	83	83	83
.2				8	760	3906	4564	4564	4564	.2				2	289	772	775	775	775	.2					42	83	83	83	83
.4				8	699	3902	4559	4559	4559	.4				2	289	771	774	774	774	.4					42	83	83	83	83
.6				8	698	3894	4555	4555	4555	.6				2	288	770	773	773	773	.6					42	83	83	83	83
.8				8	698	3894	4550	4550	4550	.8				2	288	770	773	773	773	.8					42	83	83	83	83
1.0				8	697	3890	4545	4545	4545	1.0				2	288	769	772	772	772	1.0					42	83	83	83	83
					σ_4 = .99									.99										.99			
.0		36A	112	347	1209	4683	5454	5455	5455	.0		36A	112	347	1138	2294	2302	2302	2302	.0		36A	112	347	1091	1728	1729	1729	1729
.2			10	189	1047	4581	5365	5365	5365	.2			10	189	975	2161	2150	2150	2150	.2			10	189	925	1565	1565	1565	1565
.4				90	921	4486	5279	5279	5279	.4				90	837	1989	1998	1998	1998	.4				90	788	1401	1401	1401	1401
.6				58	827	4389	5189	5189	5189	.6				58	723	1837	1845	1845	1845	.6				58	694	1237	1237	1237	1237
.8				14	786	4309	5099	5099	5099	.8				14	694	1685	1693	1693	1693	.8				14	567	1079	1076	1076	1076
1.0				9	778	4290	5109	5029	5029	1.0				8	567	1593	1546	1546	1548	1.0				7	497	918	918	918	918
.0				7	669	3868	4550	4550	4550	.0				3	282	767	771	771	771	.0					41	83	83	83	83
.2				7	668	3865	4545	4545	4545	.2				3	282	767	770	773	773	.2					41	83	83	83	83
.4				7	668	3864	4545	4545	4545	.4				3	282	767	770	773	773	.4					41	83	83	83	83
.6				7	668	3863	4547	4547	4547	.6				3	282	766	770	773	778	.6					41	83	83	83	83
.8				7	668	3862	4548	4548	4548	.8				3	282	766	770	773	770	.8					41	83	83	83	83
1.0				7	667	3862	4545	4545	4545	1.0				3	282	766	770	773	770	1.0					41	83	83	83	83

θ_0 = .100 θ_1 = .100 θ_2 = 1.000 θ_3 = 1.000 θ_4 = .1000

θ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	724	2698	6269	9170	9173	9173	9173
.2	97	722	2697	6268	9170	9173	9173	9173
.4	96	721	2696	6267	9170	9173	9173	9173
.6	95	719	2694	6267	9170	9172	9172	9172
.8	94	718	2693	6266	9170	9172	9172	9172
1.0	94	717	2692	6265	9170	9172	9172	9172
.0	18	331	2079	9915	9087	9089	9089	9089
.2		17	1079	9272	8922	8926	8926	8926
.4			488	4741	8758	8762	8762	8762
.6			191	4333	8594	8598	8598	8598
.8			68	4056	8430	8434	8434	8434
1.0			35	3910	8267	8271	8271	8271

θ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	204	1383	5366	9161	9170	9170	9170
.2	28	195	1375	5362	9160	9170	9170	9170
.4	21	188	1368	5358	9159	9169	9169	9169
.6	16	183	1362	5354	9158	9168	9168	9168
.8	13	179	1357	5350	9158	9167	9167	9167
1.0	11	177	1353	5346	9157	9166	9166	9166
.0	2	78	1003	5011	9073	9083	9083	9083
.2		4	489	4424	8914	8926	8926	8926
.4			211	3945	8756	8768	8768	8768
.6			81	3581	8598	8611	8611	8611
.8			28	3337	8440	8453	8453	8453
1.0			15	3215	8282	8295	8295	8295

θ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	131	852	4618	9132	9167	9167	9167
.2	29	113	835	4607	9130	9166	9166	9166
.4	11	99	821	4397	9128	9164	9164	9164
.6	1	88	810	4389	9127	9162	9162	9162
.8		82	802	4381	9125	9161	9161	9161
1.0		79	796	4375	9123	9159	9159	9159
.0		34	585	4080	9038	9076	9076	9076
.2		2	288	3993	8884	8926	8926	8926
.4			128	3200	8736	8776	8776	8776
.6			51	2905	8583	8626	8626	8626
.8			19	2708	8433	8476	8476	8476
1.0			11	2612	8284	8326	8326	8326

θ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	519	3192	8974	9161	9161	9161
.2	10	77	484	3167	8970	9158	9158	9158
.4		51	456	3145	8966	9154	9154	9154
.6		32	435	3127	8963	9151	9151	9151
.8	1	21	421	3113	8959	9148	9148	9148
1.0	3	16	413	3103	8955	9144	9144	9144
.0		7	298	2888	8867	9060	9060	9060
.2			155	2575	8727	8926	8926	8926
.4			74	2324	8589	8792	8792	8792
.6			33	2136	8453	8658	8658	8658
.8			14	2011	8319	8523	8523	8523
1.0			9	1949	8187	8389	8389	8389

θ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	334	1797	7891	9142	9142	9142
.2		60	267	1723	7871	9133	9133	9133
.4		10	200	1662	7854	9124	9124	9124
.6		2	151	1617	7839	9116	9116	9116
.8			121	1586	7827	9107	9107	9107
1.0			109	1570	7817	9099	9099	9099
.0			74	1484	7731	9013	9013	9013
.2			46	1406	7646	8927	8927	8927
.4			27	1342	7564	8841	8841	8841
.6			16	1293	7485	8755	8755	8755
.8			11	1259	7408	8670	8670	8670
1.0			9	1240	7333	8584	8584	8584

θ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1395	6791	9121	9121	9121
.2	1	18	214	1230	6683	9107	9107	9107
.4		1	122	1131	6643	9093	9093	9093
.6			65	1059	6611	9079	9079	9079
.8			39	1014	6587	9065	9065	9065
1.0			26	990	6572	9051	9051	9051
.0			16	966	6562	8963	8963	8963
.2			13	954	6474	8928	8928	8928
.4			11	949	6447	8893	8893	8893
.6			10	937	6428	8858	8858	8858
.8			9	931	6394	8822	8822	8822
1.0			9	926	6368	8787	8787	8787

θ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1277	6398	9114	9114	9114
.2		14	208	1195	6298	9098	9098	9098
.4			104	1023	6299	9082	9082	9082
.6			49	942	6291	9066	9066	9066
.8			22	892	6229	9050	9050	9050
1.0			14	873	6206	9034	9035	9035
.0			10	856	6142	8946	8946	8946
.2			10	852	6129	8928	8928	8928
.4			9	849	6117	8910	8911	8911
.6			9	847	6104	8893	8893	8893
.8			9	844	6092	8875	8875	8875
1.0			9	842	6080	8857	8857	8857

θ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1265	6242	9111	9111	9111
.2		12	194	1094	6177	9094	9094	9094
.4			98	978	6125	9077	9077	9077
.6			62	891	6081	9060	9060	9060
.8			18	839	6051	9043	9043	9043
1.0			10	820	6034	9026	9026	9026
.0			9	807	5972	8937	8937	8937
.2			9	806	5966	8928	8928	8928
.4			8	805	5958	8919	8920	8920
.6			8	804	5954	8911	8911	8911
.8			8	803	5948	8902	8902	8902
1.0			8	802	5942	8893	8893	8893

θ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6123	9108	9108	9108
.2		10	189	1065	6052	9090	9090	9090
.4			90	962	5995	9072	9073	9073
.6			38	893	5950	9055	9055	9055
.8			15	799	5919	9037	9037	9037
1.0			8	780	5901	9019	9020	9020
.0			8	771	5842	8930	8930	8930
.2			8	771	5841	8928	8929	8929
.4			8	771	5839	8927	8927	8927
.6			8	771	5838	8925	8925	8925
.8			8	771	5837	8923	8923	8923
1.0			8	771	5836	8921	8921	8921

1975

θ_0 = .100 θ_1 = .100 θ_2 = 1.000 θ_3 = 1.000 θ_4 = .1000

θ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	628	1170	1897	4801	5455	5455	5455
.2	97	626	1168	1896	4800	5454	5454	5454
.4	95	624	1167	1894	4799	5453	5453	5453
.6	94	623	1165	1893	4798	5452	5452	5452
.8	93	622	1163	1891	4797	5451	5451	5451
1.0	93	620	1161	1889	4796	5450	5450	5450
.0	2	48	294	1086	4277	4995	4995	4995
.2		2	134	941	4177	4905	4905	4905
.4			70	826	4082	4815	4815	4815
.6			28	740	3993	4725	4725	4725
.8			10	683	3909	4635	4635	4635
1.0			9	656	3831	4545	4545	4545

θ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	950	1856	4800	5455	5455	5455
.2	28	190	941	1848	4799	5450	5450	5450
.4	21	183	933	1840	4790	5445	5445	5445
.6	16	177	925	1832	4789	5441	5441	5441
.8	13	173	917	1824	4780	5436	5436	5436
1.0	11	171	910	1816	4774	5432	5432	5432
.0		12	201	1036	4261	4977	4977	4977
.2		1	97	901	4166	4891	4891	4891
.4			41	794	4075	4805	4805	4805
.6			15	714	3990	4718	4718	4718
.8			5	661	3910	4632	4632	4632
1.0			3	636	3835	4545	4545	4545

θ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	703	1803	4799	5455	5455	5455
.2	29	112	685	1787	4789	5445	5445	5445
.4	11	98	669	1771	4779	5436	5436	5436
.6	1	87	655	1755	4768	5427	5427	5427
.8		81	643	1740	4758	5418	5418	5418
1.0		77	632	1725	4748	5409	5409	5409
.0		9	132	976	4260	4955	4955	4955
.2			63	853	4151	4873	4873	4873
.4			27	755	4067	4791	4791	4791
.6			10	683	3986	4709	4709	4709
.8			4	639	3911	4627	4627	4627
1.0			2	612	3839	4545	4545	4545

θ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	119	483	1693	4799	5455	5455	5455
.2	10	80	448	1660	4779	5436	5436	5436
.4		52	418	1629	4754	5418	5418	5418
.6		32	393	1599	4734	5400	5400	5400
.8		20	374	1570	4714	5382	5382	5382
1.0		16	360	1542	4694	5364	5364	5364
.0		1	71	863	4199	4909	4909	4909
.2			35	765	4122	4836	4836	4836
.4			16	687	4048	4764	4764	4764
.6			7	628	3977	4691	4691	4691
.8			3	590	3911	4618	4618	4618
1.0			2	571	3847	4545	4545	4545

θ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1400	4787	5455	5455	5455
.2		60	266	1318	4715	5409	5409	5409
.4		17	198	1265	4649	5364	5364	5364
.6		2	148	1220	4616	5318	5318	5318
.8			116	1184	4580	5273	5273	5273
1.0			100	1076	4522	5227	5227	5227
.0			17	842	4068	4773	4773	4773
.2			10	603	4023	4727	4727	4727
.4			6	571	3988	4682	4682	4682
.6			3	567	3938	4636	4636	4636
.8			2	551	3897	4591	4591	4591
1.0			2	522	3858	4545	4545	4545

θ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1262	4715	5455	5455	5455
.2	1	18	214	1112	4632	5382	5382	5382
.4		1	122	1004	4593	5309	5309	5309
.6			65	917	4478	5236	5236	5236
.8			36	851	4407	5164	5164	5164
1.0			25	807	4339	5091	5091	5091
.0			6	597	3927	4636	4636	4636
.2			3	590	3911	4618	4618	4618
.4			2	583	3894	4600	4600	4600
.6			2	578	3878	4582	4582	4582
.8			2	574	3863	4564	4564	4564
1.0			2	571	3847	4545	4545	4545

θ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1215	4696	5455	5455	5455
.2		14	208	1070	4601	5373	5373	5373
.4			104	992	4512	5291	5291	5291
.6			49	860	4429	5209	5209	5209
.8			22	796	4358	5127	5127	5127
1.0			13	758	4276	5045	5045	5045
.0			3	621	3878	4591	4591	4591
.2			2	619	3871	4582	4582	4582
.4			2	617	3863	4573	4573	4573
.6			2	615	3855	4564	4564	4564
.8			2	613	3847	4555	4555	4555
1.0			2	612	3839	4545	4545	4545

θ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1206	4682	5455	5455	5455
.2		12	194	1096	4584	5368	5368	5368
.4			98	991	4491	5282	5282	5282
.6			62	898	4403	5199	5199	5199
.8			17	776	4321	5109	5109	5109
1.0			10	760	4296	5073	5073	5073
.0			9	660	3894	4568	4568	4568
.2			9	659	3886	4564	4564	4564
.4			9	658	3846	4559	4559	4559
.6			9	657	3862	4555	4555	4555
.8			9	656	3858	4550	4550	4550
1.0			9	656	3855	4545	4545	4545

θ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1201	4673	5455	5455	5455
.2		10	189	1043	4570	5363	5363	5363
.4			90	916	4479	5275	5275	5275
.6			38	822	4385	5185	5185	5185
.8			14	760	4298	5095	5095	5095
1.0			8	729	4219	5005	5005	5005
.0			8	657	3834	4558	4558	4558
.2			8	656	3834	4549	4549	4549
.4			8	656	3833	4548	4548	4548
.6			8	656	3832	4547	4547	4547
.8			8	656	3831	4546	4546	4546
1.0			8	656	3831	4545	4545	4545

1976

θ_0 = .100 θ_1 = .100 θ_2 = 1.000 θ_3 = 10.0000 θ_4 = .1000

θ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	614	944	1024	1468	1742	1742	1742
.2	97	612	942	1022	1466	1740	1740	1740
.4	95	610	940	1020	1464	1738	1738	1738
.6	94	609	938	1018	1463	1737	1737	1737
.8	93	607	936	1016	1461	1735	1735	1735
1.0	93	606	935	1015	1459	1733	1733	1733
.0		5	31	118	606	908	908	908
.2			16	102	990	891	891	891
.4			7	89	575	875	875	875
.6			3	79	561	859	859	859
.8			1	73	549	842	842	842
1.0			1	70	538	826	826	826

θ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	855	1051	1504	1766	1766	1766
.2	28	190	844	1042	1495	1758	1758	1758
.4	21	182	838	1033	1487	1750	1750	1750
.6	16	177	829	1025	1478	1741	1741	1741
.8	13	173	821	1016	1470	1733	1733	1733
1.0	11	170	813	1007	1461	1725	1725	1725
.0		1	22	116	613	902	902	902
.2			11	100	598	886	886	886
.4			5	88	583	870	870	870
.6			2	79	570	855	855	855
.8			1	73	558	839	839	839
1.0				70	547	823	823	823

θ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	667	1085	1548	1797	1797	1797
.2	29	112	649	1067	1532	1780	1780	1780
.4	11	98	633	1050	1515	1764	1764	1764
.6	1	87	617	1032	1498	1747	1747	1747
.8		81	604	1014	1481	1731	1731	1731
1.0		77	592	996	1464	1715	1715	1715
.0		1	15	113	622	894	894	894
.2			7	99	607	879	879	879
.4			3	87	594	865	865	865
.6			1	79	581	850	850	850
.8				73	569	835	835	835
1.0				71	559	820	820	820

θ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	115	474	1144	1638	1857	1857	1857
.2	34	80	439	1108	1604	1826	1826	1826
.4	6	52	408	1073	1571	1792	1792	1792
.6		32	383	1038	1538	1759	1759	1759
.8		20	362	1004	1504	1726	1726	1726
1.0		16	346	969	1471	1694	1694	1694
.0			8	108	661	879	879	879
.2			4	95	628	866	866	866
.4			2	85	616	853	853	853
.6			1	78	604	840	840	840
.8				73	594	827	827	827
1.0				71	586	814	814	814

θ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1174	1907	2032	2032	2032
.2		60	266	1088	1826	1952	1952	1952
.4		10	197	1006	1745	1873	1873	1873
.6		2	147	927	1683	1793	1793	1793
.8			114	893	1585	1713	1713	1713
1.0			97	782	1505	1633	1633	1633
.0			2	94	708	837	837	837
.2			1	87	701	829	829	829
.4			1	82	693	821	821	821
.6				79	686	813	813	813
.8				76	679	805	805	805
1.0				75	672	797	797	797

θ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1129	2165	2200	2200	2200
.2	1	18	214	994	2040	2075	2075	2075
.4		1	122	873	1915	1950	1950	1950
.6			65	769	1790	1825	1825	1825
.8			36	671	1686	1700	1700	1700
1.0			22	589	1542	1576	1576	1576
.0				119	788	796	796	796
.2				113	783	793	793	793
.4				112	783	789	789	789
.6				110	780	786	786	786
.8				110	757	783	783	783
1.0				109	754	780	780	780

θ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1120	2237	2294	2294	2294
.2		14	208	989	2098	2115	2115	2115
.4			104	837	1958	1975	1975	1975
.6			49	724	1819	1836	1836	1836
.8			22	638	1680	1698	1698	1698
1.0			13	569	1542	1557	1557	1557
.0				196	772	782	782	782
.2				194	771	781	781	781
.4				193	769	779	779	779
.6				194	768	778	778	778
.8				194	766	776	776	776
1.0				194	765	775	775	775

θ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1121	2269	2281	2281	2281
.2		12	194	963	2122	2134	2134	2134
.4			98	827	1978	1988	1988	1988
.6			62	712	1839	1851	1851	1851
.8			17	618	1683	1694	1694	1694
1.0			9	544	1537	1548	1548	1548
.0				204	778	778	778	778
.2				204	769	775	775	775
.4				203	768	774	774	774
.6				203	768	773	773	773
.8				203	767	773	773	773
1.0				203	766	772	772	772

θ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1131	2293	2302	2302	2302
.2		10	189	968	2148	2156	2156	2156
.4			90	829	1998	1998	1998	1998
.6			38	715	1836	1845	1845	1845
.8			14	624	1684	1693	1693	1693
1.0			7	556	1532	1540	1540	1540
.0			1	205	786	771	771	771
.2			1	205	786	770	770	770
.4			1	204	786	770	770	770
.6			1	204	786	770	770	770
.8			1	204	786	770	770	770
1.0			1	204	786	770	770	770

1977

Panel					
1378	= .100	= .100	= 1.000	= 10.000	= .0100
1379	.100	.100	1.000	10.000	.1000
1380	.100	.100	1.000	10.000	1.0000

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Z	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
= .01								
.0	101A	820	4208	8150	9716	9910	9910	9910
.2	99	818	4207	8150	9716	9910	9910	9910
.4	97	817	4206	8150	9716	9910	9910	9910
.6	96	816	4205	8149	9716	9910	9910	9910
.8	96	815	4204	8149	9716	9910	9910	9910
1.0	95	814	4203	8149	9716	9910	9910	9910
.0	41	598	3839	7974	9688	9901	9901	9901
.2			292	4809	9148	9722	9722	9722
.4			5	2499	8659	9544	9544	9544
.6				1113	8249	9366	9366	9366
.8				448	7928	9187	9187	9187
1.0				258	7719	9009	9009	9009
= .05								
.0	37A	209	1622	6973	9698	9910	9910	9910
.2	28	200	1615	6970	9698	9909	9909	9909
.4	21	193	1608	6967	9698	9909	9909	9909
.6	16	188	1603	6965	9697	9909	9909	9909
.8	13	184	1600	6962	9697	9909	9909	9909
1.0	12	183	1598	6960	9697	9909	9909	9909
.0	3	132	1440	6778	9669	9900	9900	9900
.2	1		100	3801	9157	9728	9728	9728
.4			2	1859	8693	9557	9557	9557
.6				793	8301	9385	9385	9385
.8				312	7999	9213	9213	9213
1.0				179	7799	9041	9041	9041
= .10								
.0	44A	131	926	5417	9662	9909	9909	9909
.2	26	114	908	5408	9662	9909	9909	9909
.4	12	100	894	5401	9661	9909	9909	9909
.6	2	89	884	5395	9660	9909	9909	9909
.8		83	878	5390	9660	9908	9908	9908
1.0		81	874	5386	9659	9908	9908	9908
.0	1	57	785	5228	9632	9899	9899	9899
.2			61	2868	9149	9736	9736	9736
.4			1	1603	8713	9572	9572	9572
.6				613	8345	9409	9409	9409
.8				254	8061	9245	9245	9245
1.0				193	7871	9082	9082	9082
= .20								
.0	40A	116	535	3611	9502	9908	9908	9908
.2	10	80	501	3587	9501	9908	9908	9908
.4	8	52	474	3568	9499	9908	9908	9908
.6		33	454	3553	9497	9907	9907	9907
.8		20	442	3542	9496	9907	9907	9907
1.0		16	436	3536	9495	9907	9907	9907
.0		13	390	3423	9464	9897	9897	9897
.2			39	1963	9033	9751	9751	9751
.4			1	1015	8647	9604	9604	9604
.6				491	8323	9457	9457	9457
.8				237	8075	9311	9311	9311
1.0				161	7907	9164	9164	9164
= .50								
.0	49A	117	354	1857	8301	9906	9906	9906
.2		41	268	1783	8286	9905	9905	9905
.4		6	201	1724	8273	9904	9904	9904
.6	6		153	1681	8263	9903	9903	9903
.8	1	2	124	1652	8256	9902	9902	9902
1.0		5	113	1639	8252	9901	9901	9901
.0			99	1584	8228	9892	9892	9892
.2			19	1107	7999	9797	9797	9797
.4			3	762	7803	9703	9703	9703
.6				530	7640	9609	9609	9609
.8				397	7512	9515	9515	9515
1.0				352	7420	9421	9421	9421
= .80								
.0	36A	112	347	1361	7000	9903	9903	9903
.2	1	18	214	1236	6957	9901	9902	9902
.4		1	122	1138	6922	9900	9900	9900
.6			65	1066	6897	9898	9898	9898
.8			35	1022	6881	9897	9897	9897
1.0			25	1005	6874	9895	9895	9895
.0			21	983	6868	9886	9886	9886
.2			10	903	6807	9847	9847	9847
.4			4	840	6788	9808	9808	9808
.6			2	799	6719	9769	9769	9769
.8			1	766	6686	9731	9731	9731
1.0				734	6684	9692	9692	9692
= .90								
.0	36A	112	347	1279	6639	9902	9902	9902
.2		14	200	1138	6570	9900	9900	9900
.4			104	1020	6535	9899	9899	9899
.6			49	946	6502	9897	9897	9897
.8			22	897	6484	9895	9895	9895
1.0			16	879	6476	9893	9893	9893
.0			12	869	6466	9883	9884	9884
.2			8	850	6440	9864	9864	9864
.4			6	839	6429	9844	9844	9844
.6			4	823	6412	9825	9825	9825
.8			3	816	6397	9805	9805	9805
1.0			3	812	6384	9785	9786	9786
= .95								
.0	36A	112	347	1267	6462	9901	9902	9902
.2		12	196	1097	6402	9899	9900	9900
.4			96	979	6354	9898	9898	9898
.6			43	896	6319	9896	9896	9896
.8			18	843	6297	9894	9894	9894
1.0			10	825	6289	9892	9892	9892
.0			9	820	6281	9882	9882	9882
.2			8	815	6273	9872	9873	9873
.4			7	811	6266	9862	9863	9863
.6			6	808	6258	9853	9853	9853
.8			6	805	6252	9843	9843	9843
1.0			6	804	6245	9833	9833	9833
= .99								
.0	36A	112	347	1224	6332	9901	9901	9901
.2		10	109	1067	6266	9899	9899	9899
.4			90	944	6215	9897	9897	9897
.6			38	836	6177	9895	9895	9895
.8			15	803	6154	9893	9893	9893
1.0			8	789	6148	9891	9892	9892
.0			8	783	6139	9881	9882	9882
.2			8	783	6138	9879	9880	9880
.4			8	783	6137	9877	9878	9878
.6			8	783	6135	9875	9876	9876
.8			8	782	6134	9873	9874	9874
1.0			8	782	6133	9871	9872	9872

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Z	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	99A	657	1644	3193	6493	9171	9173	9173
.2	97	656	1642	3192	6492	9171	9173	9173
.4	96	654	1640	3191	6491	9171	9173	9173
.6	95	653	1639	3189	6491	9171	9172	9172
.8	94	651	1637	3188	6490	9171	9172	9172
1.0	93	650	1636	3187	6489	9170	9172	9172
.0	6	136	846	2519	6141	9088	9089	9089
.2	1		67	1394	5500	8923	8926	8926
.4			1	676	4969	8759	8762	8762
.6				285	4560	8596	8598	8598
.8				110	4279	8432	8434	8434
1.0				62	4130	8268	8271	8271
.05								
.0	37A	201	1117	2991	6467	9169	9170	9170
.2	28	192	1108	2984	6463	9168	9170	9170
.4	21	185	1100	2978	6460	9167	9169	9169
.6	16	179	1093	2971	6456	9167	9168	9168
.8	13	175	1086	2964	6453	9166	9167	9167
1.0	12	173	1080	2958	6449	9165	9166	9166
.0		34	512	2308	6107	9082	9083	9083
.2			34	1274	5505	8924	8926	8926
.4			1	620	5006	8766	8768	8768
.6				265	4620	8608	8611	8611
.8				105	4354	8451	8453	8453
1.0				60	4212	8293	8295	8295
.10								
.0	43A	130	763	2739	6434	9166	9167	9167
.2	25	112	746	2725	6427	9165	9166	9166
.4	11	98	731	2711	6420	9163	9164	9164
.6	2	88	718	2697	6413	9161	9162	9162
.8		81	707	2684	6407	9160	9161	9161
1.0		78	698	2672	6400	9158	9159	9159
.0		14	320	2059	6067	9074	9076	9076
.2			22	1141	5512	8924	8926	8926
.4				566	5052	8774	8776	8776
.6				249	4696	8624	8626	8626
.8				104	4450	8475	8476	8476
1.0				63	4316	8325	8326	8326
.20								
.0	69A	115	498	2294	6371	9160	9161	9161
.2	34	80	463	2264	6356	9157	9158	9158
.4	7	52	434	2236	6342	9154	9154	9154
.6		32	410	2211	6329	9150	9151	9151
.8		20	393	2187	6316	9147	9148	9148
1.0		16	382	2164	6303	9144	9144	9144
.0		3	169	1638	5992	9060	9060	9060
.2			15	938	5530	8925	8926	8926
.4				493	5148	8791	8792	8792
.6				239	4851	8657	8658	8658
.8				115	4643	8522	8523	8523
1.0				78	4525	8388	8389	8389
.50								
.0	49A	112	353	1551	6210	9141	9142	9142
.2		41	266	1472	6173	9133	9133	9133
.4		6	199	1403	6140	9124	9124	9124
.6	6	2	149	1344	6110	9116	9116	9116
.8	8	2	118	1296	6085	9107	9107	9107
1.0		4	103	1258	6058	9098	9099	9099
.0			41	929	5839	9013	9013	9013
.2			7	645	5626	8927	8927	8927
.4			1	440	5450	8841	8841	8841
.6				303	5309	8755	8755	8755
.8				225	5205	8669	8670	8670
1.0				198	5136	8583	8584	8584
.80								
.0	36A	112	347	1266	6121	9121	9121	9121
.2	1	18	214	1138	6063	9107	9107	9107
.4		1	122	1031	6013	9093	9093	9093
.6			65	947	5972	9079	9079	9079
.8			34	886	5939	9065	9065	9065
1.0			23	847	5915	9051	9051	9051
.0			8	675	5791	8963	8963	8963
.2			4	613	5744	8928	8928	8928
.4			2	565	5702	8893	8893	8893
.6			1	530	5666	8857	8858	8858
.8				508	5636	8822	8822	8822
1.0				500	5611	8787	8787	8787
.90								
.0	36A	112	347	1228	6104	9114	9114	9114
.2		14	200	1084	6040	9098	9098	9098
.4			104	968	5985	9082	9082	9082
.6			49	880	5942	9066	9066	9066
.8			22	820	5909	9050	9050	9050
1.0			13	789	5887	9034	9035	9035
.0			4	695	5796	8946	8946	8946
.2			3	670	5779	8928	8928	8928
.4			2	664	5763	8910	8911	8911
.6			1	654	5748	8893	8893	8893
.8			1	647	5734	8875	8875	8875
1.0			1	644	5722	8857	8857	8857
.95								
.0	36A	112	347	1220	6090	9111	9111	9111
.2		12	196	1060	6030	9094	9094	9094
.4			96	948	5974	9077	9077	9077
.6			42	859	5929	9060	9060	9060
.8			17	801	5897	9043	9043	9043
1.0			10	775	5877	9026	9026	9026
.0			4	725	5802	8937	8937	8937
.2			3	720	5795	8920	8920	8920
.4			3	716	5788	8919	8920	8920
.6			2	713	5781	8910	8911	8911
.8			2	711	5775	8902	8902	8902
1.0			2	710	5769	8893	8893	8893
.99								
.0	36A	112	347	1217	6094	9108	9108	9108
.2		10	189	1060	6023	9090	9090	9090
.4			90	936	5965	9072	9073	9073
.6			38	847	5920	9055	9055	9055
.8			14	791	5888	9037	9037	9037
1.0			8	771	5869	9019	9020	9020
.0			6	755	5808	8930	8930	8930
.2			6	754	5807	8928	8929	8929
.4			5	754	5806	8927	8927	8927
.6			5	754	5804	8925	8925	8925
.8			5	754	5803	8923	8923	8923
1.0			5	753	5802	8921	8921	8921

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Z	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	99A	617	1000	1201	1916	4012	5455	5455
.2	97	616	998	1199	1915	4011	5454	5454
.4	95	614	996	1198	1913	4010	5453	5453
.6	94	612	995	1196	1912	4009	5452	5452
.8	93	611	993	1194	1910	4008	5451	5451
1.0	93	610	991	1192	1908	4007	5450	5450
.0		16	96	314	1101	4288	4995	4995
.2			8	170	959	4188	4905	4905
.4				81	839	4094	4815	4815
.6				34	753	4004	4725	4725
.8				13	696	3920	4635	4635
1.0				7	668	3842	4545	4545
.05								
.0	37A	199	880	1219	1952	4058	5455	5455
.2	28	190	871	1210	1944	4053	5450	5450
.4	21	182	862	1201	1936	4048	5445	5445
.6	16	177	854	1192	1928	4043	5441	5441
.8	13	173	846	1184	1920	4037	5436	5436
1.0	12	170	838	1175	1912	4032	5432	5432
.0		4	69	304	1118	4319	4977	4977
.2			4	167	972	4223	4891	4891
.4				81	861	4133	4805	4805
.6				35	779	4047	4718	4718
.8				14	726	3966	4632	4632
1.0				8	697	3890	4545	4545
.10								
.0	43A	130	676	1239	1998	4915	5455	5455
.2	25	112	659	1221	1982	4905	5445	5445
.4	11	98	642	1204	1966	4895	5436	5436
.6	1	87	627	1186	1950	4885	5427	5427
.8		80	614	1169	1934	4874	5418	5418
1.0		77	602	1152	1918	4864	5409	5409
.0		2	46	291	1125	4357	4955	4955
.2			3	162	999	4268	4873	4873
.4				81	891	4182	4791	4791
.6				36	814	4101	4709	4709
.8				15	762	4026	4627	4627
1.0				9	736	3951	4545	4545
.20								
.0	69A	115	477	1265	2096	5027	5455	5455
.2	34	80	441	1230	2065	5007	5436	5436
.4	7	52	411	1196	2033	4987	5418	5418
.6		32	385	1162	2002	4967	5400	5400
.8		20	369	1128	1971	4948	5382	5382
1.0		16	358	1095	1940	4928	5364	5364
.0			25	263	1165	4433	4909	4909
.2			2	152	1092	4359	4836	4836
.4				80	981	4280	4764	4764
.6				39	893	4207	4691	4691
.8				19	846	4138	4618	4618
1.0				13	822	4072	4545	4545
.50								
.0	70A	117	354	1216	2477	5319	5455	5455
.2		41	267	1130	2403	5272	5409	5409
.4		6	198	1049	2329	5226	5364	5364
.6			147	975	2256	5179	5318	5318
.8	8	2	114	901	2189	5132	5273	5273
1.0	15	5	97	834	2114	5086	5227	5227
.0			6	181	1414	4620	4773	4773
.2			1	124	1350	4574	4727	4727
.4				84	1297	4528	4682	4682
.6				57	1256	4483	4636	4636
.8				42	1227	4438	4591	4591
1.0				37	1209	4394	4545	4545
.80								
.0	36A	112	347	1139	3249	5450	5455	5455
.2	1	18	214	1004	3137	5377	5382	5382
.4		1	122	884	3035	5305	5309	5309
.6			65	778	2937	5232	5236	5236
.8			34	686	2843	5159	5164	5164
1.0			22	607	2753	5086	5091	5091
.0			1	193	2204	4632	4636	4636
.2				137	2189	4613	4618	4618
.4				125	2165	4595	4600	4600
.6				116	2150	4577	4582	4582
.8				110	2137	4559	4564	4564
1.0				108	2127	4541	4545	4545
.90								
.0	36A	112	347	1127	3706	5454	5455	5455
.2		14	200	977	3677	5373	5373	5373
.4			104	846	3574	5291	5291	5291
.6			49	735	3476	5209	5209	5209
.8			22	643	3384	5127	5127	5127
1.0			13	568	3299	5045	5045	5045
.0			1	205	2037	4591	4591	4591
.2				199	2028	4582	4582	4582
.4				194	2020	4573	4573	4573
.6				190	2019	4563	4564	4564
.8				187	2006	4554	4555	4555
1.0				186	2000	4545	4545	4545
.95								
.0	36A	112	347	1132	4106	5455	5455	5455
.2		12	196	975	4077	5368	5368	5368
.4			96	842	3978	5282	5282	5282
.6			42	732	3881	5195	5195	5195
.8			17	645	3793	5109	5109	5109
1.0			9	581	3711	5023	5023	5023
.0			1	302	3297	4968	4968	4968
.2				300	3293	4964	4964	4964
.4				298	3289	4959	4959	4959
.6				298	3285	4955	4955	4955
.8				295	3282	4950	4950	4950
1.0				295	3278	4945	4945	4945
.99								
.0	36A	112	347	1171	4569	5455	5455	5455
.2		10	189	1011	4485	5369	5369	5369
.4			90	888	4387	5275	5279	5279
.6			38	781	4275	5189	5189	5189
.8			14	711	4189	5099	5099	5099
1.0			7	671	4109	5009	5009	5009
.0			1	547	3723	4950	4950	4950
.2			1	547	3722	4949	4949	4949
.4			1	546	3721	4948	4948	4948
.6			1	546	3721	4947	4947	4947
.8			1	546	3720	4946	4946	4946
1.0			1	546	3719	4945	4945	4945

θ_0 = .100 θ_1 = .100 θ_2 = 1.00 .100 1.000 1.000 .100 .100 1.00

θ_3^2 = 100.000 θ_3 = .01 10 1 0.000 .0100 100.000 .0100

θ_4 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	897	5410	9367	9870	9977	9991	9991
.2	102	896	5409	9367	9820	9977	9991	9991
.4	100	894	5408	9367	9820	9977	9991	9991
.6	99	893	5408	9367	9820	9977	9991	9991
.8	99	893	5407	9367	9820	9977	9991	9991
1.0	98	892	5407	9366	9820	9977	9991	9991
.0	53	800	5248	9307	9802	9975	9990	9990
.2				1219	6386	9533	9815	9810
.4				29	3648	9119	9630	9630
.6					1758	8758	9450	9450
.8					781	8468	9270	9270
1.0					483	8262	9090	9090

θ_4 = .05

.0	38A	212	1750	8023	9812	9979	9991	9991
.2	29	204	1742	8021	9811	9979	9991	9991
.4	22	197	1736	8020	9811	9979	9991	9991
.6	17	192	1732	8018	9811	9979	9991	9991
.8	14	189	1729	8017	9811	9979	9991	9991
1.0	13	187	1728	8016	9811	9979	9991	9991
.0		162	1670	7950	9792	9977	9990	9990
.2	1			796	6441	9590	9817	9817
.4				18	3698	9226	9643	9643
.6					1848	8905	9470	9470
.8					855	8662	9297	9297
1.0					567	8447	9123	9123

θ_4 = .10

.0	44A	132	959	5998	9797	9981	9991	9991
.2	26	115	943	5990	9796	9981	9991	9991
.4	12	101	930	5985	9796	9981	9991	9991
.6	2	91	921	5980	9796	9981	9991	9991
.8		85	915	5977	9795	9981	9991	9991
1.0		82	912	5975	9795	9981	9991	9991
.0		71	881	5918	9768	9977	9990	9990
.2				589	6499	9655	9825	9825
.4				17	3806	9348	9660	9660
.6					1966	9072	9495	9495
.8					960	8840	9330	9330
1.0					643	8658	9165	9165

θ_4 = .20

.0	72A	116	544	3836	9691	9986	9991	9991
.2	46	80	509	3814	9690	9985	9991	9991
.4	8	53	483	3796	9689	9985	9991	9991
.6		33	463	3783	9688	9985	9991	9991
.8		21	452	3775	9687	9985	9991	9991
1.0		17	447	3771	9686	9985	9991	9991
.0	5	12	431	3732	9666	9984	9990	9990
.2	1			482	6546	9760	9862	9862
.4				22	4000	9565	9694	9694
.6					2232	9345	9546	9546
.8					1233	9165	9398	9398
1.0					907	9008	9250	9250

θ_4 = .50

.0	71A	117	357	1900	8422	9990	9990	9990
.2		41	270	1827	8407	9990	9990	9990
.4		27	202	1769	8396	9990	9990	9990
.6			153	1727	8387	9990	9990	9990
.8			124	1702	8380	9990	9990	9990
1.0			113	1692	8377	9990	9990	9990
.0		5	108	1673	8356	9986	9989	9989
.2				467	6385	9893	9894	9894
.4				92	4788	9798	9799	9799
.6				12	3619	9702	9704	9704
.8				1	2903	9607	9609	9609
1.0					2647	9512	9513	9513

θ_4 = .80

.0	94A	117	367	1371	7030	9990	9990	9990
.2		23	214	1267	6987	9990	9990	9990
.4			122	1169	6953	9990	9990	9990
.6	12	4	65	1078	6928	9990	9990	9990
.8	1	7	35	1035	6913	9990	9990	9990
1.0		18	26	1019	6906	9989	9989	9989
.0		1	24	1008	6897	9988	9988	9988
.2			2	616	6561	9949	9949	9949
.4				359	6288	9910	9910	9910
.6				203	6084	9871	9871	9871
.8				121	5951	9832	9832	9832
1.0				96	5890	9793	9793	9793

θ_4 = .90

.0	38A	112	367	1282	6658	9990	9990	9990
.2	1	14	200	1160	6609	9990	9990	9990
.4		1	104	1029	6561	9990	9990	9990
.6			49	949	6530	9989	9990	9990
.8			22	900	6511	9989	9989	9989
1.0			14	883	6504	9989	9989	9989
.0			14	874	6500	9988	9988	9988
.2			4	714	6418	9968	9968	9968
.4			1	591	6351	9949	9949	9949
.6				504	6300	9929	9929	9929
.8				453	6264	9909	9909	9909
1.0				435	6244	9889	9889	9889

θ_4 = .99

.0	36A	112	367	1267	6685	9990	9990	9990
.2		12	196	1097	6625	9989	9990	9990
.4	1		96	980	6378	9989	9990	9990
.6			43	895	6344	9989	9989	9989
.8			18	844	6323	9989	9989	9989
1.0			11	826	6316	9989	9989	9989
.0			10	821	6313	9988	9988	9988
.2			3	779	6290	9978	9978	9978
.4			3	765	6271	9968	9968	9968
.6			1	721	6295	9958	9958	9958
.8			1	706	6263	9948	9948	9948
1.0			1	701	6255	9938	9938	9938

θ_4 = .99

.0	36A	112	367	1224	6356	9989	9990	9990
.2		10	189	1067	6288	9989	9990	9990
.4			90	965	6237	9989	9990	9990
.6			38	857	6201	9989	9989	9989
.8			15	804	6179	9989	9989	9989
1.0			8	786	6171	9988	9989	9989
.0			8	785	6170	9987	9988	9988
.2			7	783	6168	9985	9986	9986
.4			7	782	6167	9983	9984	9984
.6			7	780	6165	9981	9982	9982
.8			7	780	6164	9979	9980	9980
1.0			7	779	6162	9977	9978	9978

1981

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	101A	725	2698	5726	8294	9724	9910	9910
.2	99	723	2697	5726	8295	9724	9910	9910
.4	97	721	2696	5725	8294	9724	9910	9910
.6	96	720	2694	5724	8294	9724	9910	9910
.8	96	719	2693	5723	8294	9724	9910	9910
1.0	95	718	2692	5722	8293	9724	9910	9910
.0	15	330	2075	5308	8124	9696	9901	9901
.2				561	5022	9164	9722	9722
.4				12	2690	8681	9544	9544
.6					1249	8272	9366	9366
.8					529	7958	9187	9187
1.0					311	7749	9009	9009

.05

.0	38A	209	1383	5050	8236	9742	9910	9910
.2	29	196	1375	5045	8235	9742	9909	9909
.4	22	189	1368	5040	8233	9742	9909	9909
.6	17	183	1362	5036	8231	9742	9909	9909
.8	14	180	1357	5031	8229	9741	9909	9909
1.0	12	178	1353	5027	8228	9741	9909	9909
.0		77	1002	4625	8056	9715	9900	9900
.2				457	5039	9242	9728	9728
.4				11	2758	8810	9557	9557
.6					1317	8461	9385	9385
.8					581	8159	9219	9219
1.0					363	7956	9041	9041

.10

.0	44A	131	852	4227	8152	9765	9909	9909
.2	26	113	835	4216	8148	9765	9909	9909
.4	12	99	821	4206	8144	9765	9909	9909
.6	2	89	810	4196	8141	9764	9909	9909
.8		82	802	4188	8137	9764	9908	9908
1.0		80	796	4180	8134	9763	9908	9908
.0		33	583	3818	7959	9748	9899	9899
.2				388	5055	9335	9736	9736
.4				11	2843	8963	9572	9572
.6					1419	8662	9409	9409
.8					672	8386	9245	9245
1.0					443	8201	9082	9082

.20

.0	71A	116	519	3089	7934	9811	9908	9908
.2	35	80	484	3063	7926	9810	9908	9908
.4	8	53	457	3041	7918	9809	9908	9908
.6		33	435	3021	7910	9808	9907	9907
.8		21	421	3009	7903	9808	9907	9907
1.0		16	413	2992	7895	9807	9907	9907
.0	2	7	298	2713	7715	9789	9897	9897
.2	1			338	5066	9552	9751	9751
.4				16	3022	9295	9604	9604
.6					1657	8998	9457	9457
.8					903	8797	9311	9311
1.0					661	8638	9164	9164

.50

.0	70A	117	354	1748	7003	9895	9906	9906
.2		41	267	1672	6975	9894	9905	9905
.4		6	200	1610	6948	9893	9904	9904
.6			151	1961	6929	9892	9903	9903
.8	8	2	120	1926	6903	9891	9902	9902
1.0	15	5	107	1504	6885	9890	9901	9901
.0			74	1352	6710	9880	9892	9892
.2				376	5102	9778	9797	9797
.4				73	3814	9678	9703	9703
.6				10	2878	9580	9609	9609
.8				1	2307	9483	9515	9515
1.0					2104	9388	9421	9421

.80

.0	46A	113	367	1321	6342	9902	9903	9903
.2		16	214	1194	6287	9901	9902	9902
.4	6	2	122	1092	6262	9899	9900	9900
.6		5	65	1016	6209	9898	9898	9898
.8			35	961	6178	9896	9897	9897
1.0	5	1	24	933	6159	9895	9895	9895
.0			19	834	6072	9885	9886	9886
.2			1	508	5756	9846	9847	9847
.4				292	5497	9807	9808	9808
.6				164	5305	9768	9769	9769
.8				97	5181	9730	9731	9731
1.0				76	5126	9691	9692	9692

.90

.0	37A	112	367	1267	6306	9902	9902	9902
.2	1	14	200	1103	6265	9900	9900	9900
.4		1	104	988	6196	9898	9899	9899
.6			49	962	6158	9896	9897	9897
.8			22	845	6133	9895	9895	9895
1.0			14	816	6119	9893	9893	9893
.0			8	738	6075	9883	9884	9884
.2			2	598	5996	9863	9864	9864
.4				492	5929	9844	9844	9844
.6				417	5879	9824	9825	9825
.8				372	5846	9805	9805	9805
1.0				357	5824	9785	9786	9786

.99

.0	36A	112	367	1224	6302	9901	9902	9902
.2		12	196	1079	6258	9899	9900	9900
.4			96	953	6187	9897	9898	9898
.6			43	864	6149	9895	9896	9896
.8			17	807	6126	9894	9894	9894
1.0			10	783	6113	9892	9892	9892
.0			6	737	6088	9882	9882	9882
.2			3	697	6065	9872	9873	9873
.4			2	669	6046	9862	9863	9863
.6			1	642	6031	9852	9853	9853
.8				628	6019	9843	9843	9843
1.0				622	6011	9833	9833	9833

.99

.0	36A	112	367	1219	6300	9901	9901	9901
.2		10	189	1062	6234	9899	9899	9899
.4			90	938	6182	9897	9897	9897
.6			38	849	6144	9895	9895	9895
.8			14	795	6120	9893	9893	9893
1.0			8	776	6111	9891	9892	9892
.0			6	766	6101	9881	9882	9882
.2			5	764	6099	9879	9880	9880
.4			5	763	6097	9877	9878	9878
.6			5	762	6096	9875	9876	9876
.8			5	761	6094	9873	9874	9874
1.0			5	761	6093	9871	9872	9872

1982

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	648	1170	1765	3242	6515	9171	9173
.2	98	626	1169	1764	3241	6514	9171	9173
.4	96	625	1167	1762	3239	6514	9171	9173
.6	95	623	1165	1760	3238	6513	9171	9172
.8	94	622	1163	1759	3237	6512	9171	9172
1.0	94	621	1162	1757	3235	6512	9170	9172
.0		47	294	938	2960	6163	9088	9089
.2				87	1429	5523	8924	8926
.4				2	699	4993	8760	8762
.6					298	4583	8596	8598
.8					116	4302	8432	8434
1.0					66	4153	8268	8271

.05

.0	37A	200	950	1739	3238	6582	9169	9170
.2	28	191	941	1731	3232	6579	9168	9170
.4	21	184	933	1723	3225	6575	9168	9169
.6	16	178	925	1715	3218	6572	9167	9168
.8	13	174	917	1707	3211	6569	9166	9167
1.0	12	171	910	1698	3205	6565	9165	9166
.0		11	201	893	2533	6225	9082	9083
.2				87	1446	5624	8924	8926
.4				2	732	5125	8767	8768
.6					327	4739	8609	8611
.8					137	4472	8451	8453
1.0					82	4328	8294	8295

.10

.0	43A	130	703	1703	3236	6674	9167	9167
.2	26	112	685	1686	3229	6668	9165	9166
.4	12	98	669	1670	3217	6661	9163	9164
.6	2	88	655	1654	3193	6656	9162	9162
.8		81	643	1638	3180	6648	9160	9161
1.0		78	632	1622	3166	6641	9158	9159
.0		4	131	838	2499	6311	9075	9076
.2				88	1469	5759	8925	8926
.4				3	775	5300	8775	8776
.6					367	4943	8625	8626
.8					166	4695	8475	8476
1.0					107	4557	8329	8326

.20

.0	70A	115	483	1614	3224	6887	9161	9161
.2	36	80	448	1581	3197	6876	9157	9158
.4	7	52	418	1548	3170	6862	9154	9154
.6		33	393	1517	3143	6850	9151	9151
.8		21	376	1486	3117	6837	9147	9148
1.0		16	360	1457	3090	6825	9144	9144
.0			71	726	2432	6519	9060	9060
.2				92	1514	6063	8926	8926
.4				4	867	5682	8792	8792
.6					461	5384	8657	8658
.8					245	5171	8523	8523
1.0					178	5046	8389	8389

.50

.0	70A	117	356	1361	3211	7787	9142	9142
.2		41	267	1258	3143	7765	9133	9133
.4		6	198	1181	3077	7743	9124	9124
.6			148	1112	3012	7721	9116	9116
.8			115	1049	2948	7700	9107	9107
1.0	15	5	98	993	2885	7679	9099	9099
.0			17	483	2260	7469	9013	9013
.2				124	1697	7272	8927	8927
.4				23	1258	7102	8841	8841
.6				3	949	6960	8755	8755
.8					756	6848	8671	8670
1.0					689	6765	8586	8584

.80

.0	69A	117	367	1179	3630	8887	9121	9121
.2		16	214	1068	3530	8869	9107	9107
.4			122	930	3436	8852	9093	9093
.6	12	4	65	830	3367	8835	9079	9079
.8		1	36	767	3262	8817	9065	9065
1.0			23	679	3183	8801	9051	9051
.0			3	303	2706	8696	8963	8963
.2				180	2533	8655	8928	8928
.4				101	2395	8618	8893	8893
.6				55	2296	8578	8858	8858
.8				32	2230	8541	8822	8822
1.0				25	2203	8506	8787	8787

.90

.0	37A	112	367	1144	4327	9077	9114	9114
.2	1	14	200	997	4209	9060	9098	9098
.4	1		104	869	4119	9044	9082	9082
.6			49	761	4038	9027	9066	9066
.8			22	673	3966	9011	9050	9050
1.0			13	605	3902	8994	9035	9035
.0			2	279	3575	8904	8946	8946
.2				222	3515	8886	8928	8928
.4				179	3467	8868	8911	8911
.6				149	3431	8850	8893	8893
.8				131	3407	8832	8875	8875
1.0				125	3396	8815	8857	8857

.99

.0	36A	112	367	1142	4079	9105	9111	9111
.2		12	196	986	4009	9088	9094	9094
.4			96	851	4013	9071	9077	9077
.6			42	763	4142	9054	9060	9060
.8			17	659	4086	9037	9043	9043
1.0			9	598	4040	9020	9026	9026
.0			1	337	4013	8931	8937	8937
.2			1	314	4016	8922	8928	8928
.4				296	4008	8911	8920	8920
.6				287	4005	8904	8911	8911
.8				275	4008	8895	8902	8902
1.0				272	4012	8888	8897	8897

.99

.0	36A	112	367	1178	4025	9177	9184	9184
.2		10	189	1019	3948	9160	9168	9168
.4			90	891	3885	9142	9150	9150
.6			38	796	3836	9124	9133	9133
.8			14	729	3797	9107	9117	9117
1.0			7	698	3773	9090	9100	9100
.0			1	608	3684	8934	8943	8943
.2			1	607	3681	8928	8939	8939
.4			1	606	3681	8926	8937	8937
.6			1	604	3680	8924	8935	8935
.8			1	604	3678	8923	8933	8933
1.0			1	604	3677	8921	8931	8931

1983

σ_0 = .100 σ_1 = .100 σ_2 = 1.000 σ_3^2 = 1000.000 σ_3 = .0001 σ_4 = .01

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	937	5996	9797	9963	9982	9998	9999
.2	106	935	5996	9797	9963	9982	9998	9999
.4	104	934	5995	9797	9963	9982	9998	9999
.6	103	933	5995	9797	9963	9982	9998	9999
.8	103	932	5994	9797	9963	9982	9998	9999
1.0	102	932	5994	9797	9963	9982	9998	9999
.0	83	898	5937	9778	9937	9980	9998	9999
.2	1		1		1571	6561	9566	9819
.4					48	3747	9160	9639
.6						1849	8609	9459
.8						836	8519	9278
1.0						924	8313	9098

σ_1 = .01

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	823	4209	8150	9434	9822	9977	9991
.2	105	821	4208	8150	9433	9821	9977	9991
.4	104	820	4206	8150	9433	9821	9977	9991
.6	103	819	4206	8149	9433	9821	9977	9991
.8	102	818	4205	8149	9433	9821	9977	9991
1.0	102	817	4204	8149	9433	9821	9977	9991
.0		594	3840	7974	9377	9804	9975	9990
.2	1				1387	6402	9533	9810
.4					39	3630	9120	9630
.6						1778	8760	9450
.8						796	8470	9270
1.0						496	8264	9090

σ_1 = .02

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	659	1645	3193	5862	8307	9725	9918
.2	101	657	1643	3192	5861	8307	9725	9918
.4	99	656	1642	3191	5860	8307	9725	9918
.6	98	654	1640	3189	5859	8306	9725	9918
.8	98	653	1638	3188	5859	8306	9724	9918
1.0	97	652	1637	3187	5858	8306	9724	9918
.0		122	847	2515	5446	8136	9697	9901
.2		1			609	5041	9166	9722
.4					14	2709	8689	9544
.6						1256	8275	9366
.8						531	7960	9187
1.0						317	7752	9089

σ_1 = .03

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	203	1117	2992	5809	8303	9746	9910
.2	30	194	1109	2985	5805	8301	9746	9909
.4	23	187	1101	2978	5800	8299	9746	9909
.6	18	181	1093	2971	5796	8297	9745	9909
.8	15	177	1087	2964	5792	8296	9745	9909
1.0	14	175	1081	2958	5788	8294	9745	9909
.0		91	910	2308	5375	8125	9719	9900
.2					659	5141	9249	9728
.4					19	2855	8820	9557
.6						1388	8494	9385
.8						629	8167	9213
1.0						398	7970	9041

σ_1 = .04

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	132	764	2739	5748	8296	9773	9909
.2	27	114	747	2725	5732	8293	9772	9909
.4	19	100	732	2711	5723	8290	9772	9909
.6	13	89	719	2697	5715	8286	9771	9909
.8		83	708	2684	5707	8283	9771	9908
1.0		79	699	2672	5698	8279	9770	9908
.0		11	319	2059	5286	8118	9748	9899
.2	1	1	1		729	5267	9349	9736
.4					27	3049	9083	9572
.6						1571	8866	9409
.8						775	8612	9248
1.0						525	8227	9082

σ_1 = .05

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	211	1623	6973	9408	9821	9980	9991
.2	32	202	1616	6970	9408	9821	9980	9991
.4	25	195	1609	6967	9407	9820	9979	9991
.6	20	190	1604	6965	9407	9820	9979	9991
.8	17	187	1601	6962	9406	9820	9979	9991
1.0	15	185	1598	6960	9405	9820	9979	9991
.0		116	1439	6778	9348	9802	9977	9990
.2		1			1465	6524	9593	9817
.4					49	3814	9232	9643
.6						1955	8913	9470
.8						936	8651	9297
1.0						616	8456	9123

σ_1 = .06

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	132	764	2739	5748	8296	9773	9909
.2	27	114	747	2725	5732	8293	9772	9909
.4	19	100	732	2711	5723	8290	9772	9909
.6	13	89	719	2697	5715	8286	9771	9909
.8		83	708	2684	5707	8283	9771	9908
1.0		79	699	2672	5698	8279	9770	9908
.0		11	319	2059	5286	8118	9748	9899
.2	1	1	1		729	5267	9349	9736
.4					27	3049	9083	9572
.6						1571	8866	9409
.8						775	8612	9248
1.0						525	8227	9082

σ_1 = .07

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	355	1590	5132	8330	9882	9966
.2		41	268	1471	5084	8313	9881	9965
.4		6	199	1402	5038	8296	9881	9964
.6			149	1343	4994	8280	9880	9963
.8			117	1295	4952	8264	9879	9962
1.0			101	1256	4911	8247	9878	9961
.0		2	48	925	4516	8086	9868	9956
.2				4	1976	6954	9791	9797
.4					375	5248	9694	9783
.6					59	4248	9588	9689
.8					6	3613	9582	9519
1.0					1	3579	9580	9421

σ_1 = .08

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	347	1293	4483	9349	9883	9983
.2		22	216	1123	4401	9338	9882	9982
.4			122	1016	4329	9328	9880	9980
.6				965	4284	9319	9879	9979
.8				927	4251	9310	9877	9977
1.0				898	4224	9301	9875	9975
.0				880	4205	9294	9874	9974
.2				868	4192	9289	9873	9973
.4				860	4183	9286	9872	9972
.6				855	4177	9284	9871	9971
.8				852	4173	9283	9871	9971
1.0				850	4171	9282	9870	9970

σ_1 = .09

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	139	347	1357	4718	9977	9990	9990
.2		23	216	1232	4669	9977	9990	9990
.4			122	1133	4629	9976	9990	9990
.6				96	1060	4598	9976	9990
.8				13	7	9	1015	4575	9976	9990	9990
1.0				27	18	25	995	4561	9975	9989	9989
.0				1	1	21	960	4501	9974	9988	9988
.2							165	4361	9909	9949	9949
.4							16	2789	9840	9910	9910
.6							1	1734	9781	9871	9871
.8								1141	9730	9832	9832
1.0								948	9686	9793	9793

σ_1 = .10

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	47A	134	925	5417	9367	9820	9982	9991
.2	29	116	908	5408	9366	9820	9982	9991
.4	19	102	895	5401	9364	9819	9982	9991
.6	13	92	885	5395	9363	9819	9982	9991
.8		86	878	5390	9362	9819	9982	9991
1.0		83	875	5386	9361	9818	9982	9991
.0		38	784	5228	9301	9800	9980	9990
.2	1		1		1567	6678	9660	9825
.4					69	4055	9357	9660
.6					1	2199	9085	9495
.8						1144	8855	9330
1.0						801	8674	9169

σ_1 = .11

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	132	764	2739	5748	8296	9773	9909
.2	27	114	747	2725	5732	8293	9772	9909
.4	19	100	732	2711	5723	8290	9772	9909
.6	13	89	719	2697	5715	8286	9771	9909
.8		83	708	2684	5707	8283	9771	9908
1.0		79	699	2672	5698	8279	9770	9908
.0		11	319	2059	5286	8118	9748	9899
.2	1	1	1		729	5267	9349	9736
.4					27	3049	9083	9572
.6						1571	8866	9409
.8						775	8612	9248
1.0						525	8227	9082

σ_1 = .12

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	498	2294	5596	8285	9823	9988
.2	36	81	463	2264	5579	8278	9822	9988
.4	9	54	436	2237	5562	8271	9822	9988
.6		34	411	2211	5544	8264	9821	9987
.8		21	394	2187	5528	8258	9820	9987
1.0		17	382	2164	5511	8251	9818	9987
.0			189	1637	5108	8081	9802	9977
.2		1			809	5528	9525	9731
.4					96	3660	9267	9604
.6					1	2805	9098	9457
.8						1164	8839	9311
1.0						805	8680	9164

σ_1 = .13

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	118	357	1857	8012	9831	9990	9990
.2		41	270	1783	7993	9830	9990	9990
.4	9	27	202	1724	7977	9828	9990	9990
.6			153	1680	7964	9826	9990	9990
.8			122	1652	7953	9825	9990	9990
1.0			111	1639	7945	9823	9990	9990
.0		6	96	1582	7878	9807	9989	9989
.2	1	1		8	2787	8236	9894	9894
.4					863	6827	9798	9799
.6					104	5708	9783	9784
.8					11	4977	9688	9689
1.0					1	4696	9513	9513

σ_1 = .14

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	355	1590	5132	8330	9882	9966
.2		41	268	1471	5084	8313	9881	9965
.4		6	199	1402	5038	8296	9881	9964
.6			149	1343	4994	8280	9880	9963
.8			117	1295	4952	8264	9879	9962
1.0			101	1256	4911	8247	9878	9961
.0		2	48	925	4516	8086	9868	9956
.2				4	1976	6954	9791	9797
.4					375	5248	9694	9783
.6					59	4248	9588	9689
.8					6	3613	9582	9519
1.0					1	3579	9580	9421

σ_1 = .15

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	347	1293	4483	9349	9883	9983
.2		22	216	1123	4401	9338	9882	9982
.4			122	1016	4329	9328	9880	9980
.6				965	4284	9319	9879	9979
.8				927	4251	9310	9877	9977
1.0				898	4224	9301	9875	9975
.0				880	4205	9294	9874	9974
.2				868	4192	9289	9873	9973
.4				860	4183	9286	9872	9972
.6				855	4177	9284	9871	9971
.8				852	4173	9283	9871	9971
1.0				850	4171	9282	9870	9970

σ_1 = .16

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	68A	112	347	1219	4322	9989	9990	9998
.2		10	189	1062	4296	9989	9990	9998
.4			98	959	4204	9989	9990	9998
.6			38	858	4167	9989	9989	9989
.8			15	790	4144	9989	9989	9989
1.0			8	770	4138	9988	9989	9988
.0			8	767	4132	9987	9988	9988
.2			6	761	4126	9985	9986	9986
.4			3	738	4117	9983	9984	9984
.6			2	729	4112	9981	9982	9982
.8			2	724	4109	9979	9980	9980
1.0			1	722	4107	9977	9978	9978

σ_1 = .17

Δ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	68A	112	347	1181	4088	9980	9981	9981
.2		10	189	1022	4058	9980	9980	9980
.4			98	894	3970	9980	9977	9977
.6			38	798	3925	9980	9975	9975
.8			14	733	3895	9980	9972	9972
1.0			8	701	3880	9980	9970	9970
.0			8	698	3868	9980	9969	9969
.2			6	692	3859	9980	9968	9968
.4			3	681	3850	9980	9967	9967
.6			3	676	3844	9980	9966	9966
.8			2	674	3841	9980	9966	9966
1.0			2	672	3839	9980	9966	9966

1984 1989 1994

σ_c = .100 σ_1 = .100 σ_c = 10.000

σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	164	214	214	214	214	214	214
.2	69	162	213	213	213	213	213	213
.4	67	160	211	211	211	211	211	211
.6	65	158	209	209	209	209	209	209
.8	64	156	207	207	207	207	207	207
1.0	63	154	205	205	205	205	205	205
.0	5	60	108	108	108	108	108	108
.2	4	59	106	106	106	106	106	106
.4	3	57	104	104	104	104	104	104
.6	3	56	102	102	102	102	102	102
.8	2	54	100	100	100	100	100	100
1.0	2	53	98	98	98	98	98	98

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	139	252	253	253	253	253	253
.2	27	129	243	243	243	243	243	243
.4	20	120	233	233	233	233	233	233
.6	15	112	223	224	224	224	224	224
.8	12	105	213	214	214	214	214	214
1.0	10	98	204	204	204	204	204	204
.0	1	33	126	107	107	107	107	107
.2		32	104	105	105	105	105	105
.4		31	103	103	103	103	103	103
.6		30	101	101	101	101	101	101
.8		29	99	99	99	99	99	99
1.0		29	97	97	97	97	97	97

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	292	300	300	300	300	300
.2	19	101	273	280	280	280	280	280
.4	9	85	254	261	261	261	261	261
.6	4	72	236	242	242	242	242	242
.8	1	61	219	222	222	222	222	222
1.0	1	53	196	203	203	203	203	203
.0		16	102	106	106	106	106	106
.2		16	100	104	104	104	104	104
.4		15	98	102	102	102	102	102
.6		15	97	100	100	100	100	100
.8		14	95	99	99	99	99	99
1.0		14	93	97	97	97	97	97

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	335	392	392	392	392	392
.2	9	77	297	354	354	354	354	354
.4	1	51	261	315	315	315	315	315
.6		32	226	277	277	277	277	277
.8		20	193	238	238	238	238	238
1.0		14	161	200	200	200	200	200
.0		4	82	104	104	104	104	104
.2		3	81	102	102	102	102	102
.4		3	79	101	101	101	101	101
.6		3	78	99	99	99	99	99
.8		3	77	98	98	98	98	98
1.0		3	76	96	96	96	96	96

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	348	656	659	659	659	659
.2		40	260	563	565	565	565	565
.4		10	188	470	472	472	472	472
.6		2	132	376	378	378	378	378
.8			89	283	285	285	285	285
1.0			57	190	191	191	191	191
.0			28	98	98	98	98	98
.2			28	97	97	97	97	97
.4			27	96	96	96	96	96
.6			27	95	95	95	95	95
.8			27	94	94	94	94	94
1.0			27	93	93	93	93	93

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	861	911	911	911	911
.2	1	18	214	717	765	765	765	765
.4		1	122	576	620	620	620	620
.6			66	457	474	474	474	474
.8			31	352	329	329	329	329
1.0			14	168	184	184	184	184
.0			7	85	93	93	93	93
.2			7	84	92	92	92	92
.4			7	84	92	92	92	92
.6			7	84	92	92	92	92
.8			7	83	91	91	91	91
1.0			7	83	91	91	91	91

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	992	992	992	992
.2		14	200	767	830	830	830	830
.4			104	592	668	668	668	668
.6			48	443	505	505	505	505
.8			20	298	349	349	349	349
1.0			8	157	181	181	181	181
.0			4	79	91	91	91	91
.2			4	79	91	91	91	91
.4			4	78	91	91	91	91
.6			4	78	90	90	90	90
.8			4	78	90	90	90	90
1.0			4	78	90	90	90	90

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	926	1032	1032	1032	1032
.2		12	194	758	861	861	861	861
.4			96	597	691	691	691	691
.6			42	443	521	521	521	521
.8			18	298	350	350	350	350
1.0			6	151	180	180	180	180
.0			3	76	90	90	90	90
.2			3	75	90	90	90	90
.4			3	75	90	90	90	90
.6			3	75	90	90	90	90
.8			3	75	90	90	90	90
1.0			3	75	90	90	90	90

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	944	1064	1064	1064	1064
.2		10	189	765	887	887	887	887
.4			90	606	710	710	710	710
.6			38	442	533	533	533	533
.8			16	292	346	346	346	346
1.0			5	166	179	179	179	179
.0			2	73	89	89	89	89
.2			2	73	89	89	89	89
.4			2	73	89	89	89	89
.6			2	73	89	89	89	89
.8			2	73	89	89	89	89
1.0			2	73	89	89	89	89

1967

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	115	120	120	120	120	120	120
.2	67	113	118	118	118	118	118	118
.4	66	111	116	116	116	116	116	116
.6	64	109	114	114	114	114	114	114
.8	63	107	112	112	112	112	112	112
1.0	61	105	110	110	110	110	110	110
.0	1	6	11	11	11	11	11	11
.2		6	11	11	11	11	11	11
.4		6	10	10	10	10	10	10
.6		6	10	10	10	10	10	10
.8		6	10	10	10	10	10	10
1.0		6	10	10	10	10	10	10

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	126	158	158	158	158	158	158
.2	27	116	149	149	149	149	149	149
.4	20	107	139	139	139	139	139	139
.6	15	98	129	129	129	129	129	129
.8	12	90	119	119	119	119	119	119
1.0	10	82	109	109	109	109	109	109
.0		4	11	11	11	11	11	11
.2		4	11	11	11	11	11	11
.4		4	10	10	10	10	10	10
.6		4	10	10	10	10	10	10
.8		3	10	10	10	10	10	10
1.0		3	10	10	10	10	10	10

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	206	207	207	207	207	207
.2	19	99	187	187	187	187	187	187
.4	9	83	167	167	167	167	167	167
.6	4	69	148	148	148	148	148	148
.8	1	57	128	128	128	128	128	128
1.0	1	47	108	109	109	109	109	109
.0		2	11	11	11	11	11	11
.2		2	10	10	10	10	10	10
.4		2	10	10	10	10	10	10
.6		2	10	10	10	10	10	10
.8		2	10	10	10	10	10	10
1.0		2	10	10	10	10	10	10

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	286	301	301	301	301	301
.2	9	77	247	263	263	263	263	263
.4	1	51	209	224	224	224	224	224
.6		32	172	185	185	185	185	185
.8		20	136	146	146	146	146	146
1.0		13	99	107	107	107	107	107
.0			9	10	10	10	10	10
.2			9	10	10	10	10	10
.4			9	10	10	10	10	10
.6			9	10	10	10	10	10
.8			9	10	10	10	10	10
1.0			9	10	10	10	10	10

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	575	575	575	575	575
.2		40	257	481	481	481	481	481
.4		10	184	387	387	387	387	387
.6		2	126	292	293	293	293	293
.8			78	198	198	198	198	198
1.0			46	104	106	106	106	106
.0			4	10	10	10	10	10
.2			4	10	10	10	10	10
.4			3	10	10	10	10	10
.6			3	10	10	10	10	10
.8			3	10	10	10	10	10
1.0			3	9	9	9	9	9

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	807	834	834	834	834
.2		18	214	661	688	688	688	688
.4		1	122	517	541	541	541	541
.6			63	376	394	394	394	394
.8			29	235	248	248	248	248
1.0			10	96	101	101	101	101
.0			1	9	9	9	9	9
.2			1	9	9	9	9	9
.4			1	9	9	9	9	9
.6			1	9	9	9	9	9
.8			1	9	9	9	9	9
1.0			1	9	9	9	9	9

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	864	917	917	917	917
.2		14	200	782	794	794	794	794
.4			104	544	590	590	590	590
.6			48	398	427	427	427	427
.8			20	259	283	283	283	283
1.0			8	91	100	100	100	100
.0			4	8	9	9	9	9
.2			4	8	9	9	9	9
.4			4	8	9	9	9	9
.6			4	8	9	9	9	9
.8			4	8	9	9	9	9
1.0			4	8	9	9	9	9

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	888	998	998	998	998
.2		12	194	718	787	787	787	787
.4			96	554	615	615	615	615
.6			42	399	443	443	443	443
.8			18	260	271	271	271	271
1.0			6	88	100	100	100	100
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	908	991	991	991	991
.2		10	189	729	813	813	813	813
.4			90	560	636	636	636	636
.6			38	397	456	456	456	456
.8			15	260	277	277	277	277
1.0			5	85	99	99	99	99
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

1968

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	109	110	110	110	110	110	110
.2	67	107	108	108	108	108	108	108
.4	65	105	106	106	106	106	106	106
.6	64	103	104	104	104	104	104	104
.8	62	101	102	102	102	102	102	102
1.0	61	99	100	100	100	100	100	100
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	124	149	149	149	149	149	149
.2	27	115	139	139	139	139	139	139
.4	20	106	129	129	129	129	129	129
.6	15	97	119	119	119	119	119	119
.8	12	88	109	109	109	109	109	109
1.0	10	80	100	100	100	100	100	100
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	197	197	197	197	197	197
.2	19	99	177	178	178	178	178	178
.4	9	82	158	158	158	158	158	158
.6	4	68	138	138	138	138	138	138
.8	1	56	119	119	119	119	119	119
1.0	1	46	99	99	99	99	99	99
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	280	292	292	292	292	292
.2	9	77	241	253	253	253	253	253
.4	1	50	203	215	215	215	215	215
.6		32	166	176	176	176	176	176
.8		20	129	137	137	137	137	137
1.0		13	92	98	98	98	98	98
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	344	567	567	567	567	567
.2		40	257	472	473	473	473	473
.4		10	184	378	378	378	378	378
.6		2	129	284	284	284	284	284
.8			77	189	190	190	190	190
1.0			37	95	95	95	95	95
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	801	827	827	827	827
.2		18	214	655	680	680	680	680
.4		1	122	511	533	533	533	533
.6			63	369	386	386	386	386
.8			29	228	239	239	239	239
1.0			10	88	93	93	93	93
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	868	910	910	910	910
.2		14	200	697	746	746	746	746
.4			104	539	583	583	583	583
.6			48	385	419	419	419	419
.8			20	253	295	295	295	295
1.0			6	84	92	92	92	92
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	884	951	951	951	951
.2		12	194	716	779	779	779	779
.4			96	548	607	607	607	607
.6			42	390	435	435	435	435
.8			18	254	283	283	283	283
1.0			4	81	91	91	91	91
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	984	984	984	984
.2		10	189	725	809	809	809	809
.4			90	556	627	627	627	627
.6			38	393	448	448	448	448
.8			15	254	270	270	270	270
1.0			5	79	91	91	91	91
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1969

σ_0^2 = .100 σ_1^2 = .100 σ_2^2 = 10.000

σ_1^2 = .010 σ_3^2 = 10.0000

σ_1^2 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	79A	206	717	1079	1079	1079	1079	1079
.2	72	204	715	1077	1077	1077	1077	1077
.4	70	202	714	1075	1075	1075	1075	1075
.6	68	200	712	1073	1073	1073	1073	1073
.8	A7	198	710	1071	1071	1071	1071	1071
1.0	A6	196	708	1070	1070	1070	1070	1070
.0	14	107	619	980	980	980	980	980
.2	6	91	602	963	963	963	963	963
.4	2	79	586	945	945	945	945	945
.6	1	69	572	927	927	927	927	927
.8		63	559	910	910	910	910	910
1.0		60	548	892	892	892	892	892

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	148	612	1106	1107	1107	1107	1107
.2	27	139	603	1098	1098	1098	1098	1098
.4	20	130	594	1089	1089	1089	1089	1089
.6	15	123	586	1080	1080	1080	1080	1080
.8	12	116	577	1071	1072	1072	1072	1072
1.0	10	110	570	1062	1063	1063	1063	1063
.0	2	54	494	973	974	974	974	974
.2	1	45	480	956	957	957	957	957
.4		37	467	939	940	940	940	940
.6		32	456	922	923	923	923	923
.8		29	446	906	906	906	906	906
1.0		27	437	889	889	889	889	889

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	121	522	1138	1163	1163	1163	1163
.2	19	103	503	1120	1125	1125	1125	1125
.4	9	87	486	1107	1107	1107	1107	1107
.6	4	75	471	1085	1089	1089	1089	1089
.8	1	65	457	1067	1072	1072	1072	1072
1.0	1	57	444	1049	1054	1054	1054	1054
.0		26	382	961	965	965	965	965
.2		21	372	945	950	950	950	950
.4		17	362	929	934	934	934	934
.6		15	354	913	918	918	918	918
.8		13	346	897	902	902	902	902
1.0		12	339	881	886	886	886	886

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	423	1179	1213	1213	1213	1213
.2	9	77	387	1144	1178	1178	1178	1178
.4	1	51	355	1109	1142	1142	1142	1142
.6		32	328	1074	1107	1107	1107	1107
.8		21	305	1039	1072	1072	1072	1072
1.0		19	287	1004	1037	1037	1037	1037
.0		6	245	919	948	948	948	948
.2		5	239	905	935	935	935	935
.4		4	234	892	921	921	921	921
.6		3	229	878	907	907	907	907
.8		3	226	864	893	893	893	893
1.0		2	220	851	879	879	879	879

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	1172	1416	1416	1416	1416
.2		40	263	1086	1330	1330	1330	1330
.4		10	196	1004	1245	1245	1245	1245
.6		2	142	925	1159	1159	1159	1159
.8			107	851	1073	1073	1073	1073
1.0			87	780	987	987	987	987
.0			74	711	901	901	901	901
.2			73	704	893	893	893	893
.4			72	697	884	884	884	884
.6			71	690	876	876	876	876
.8			70	683	867	867	867	867
1.0			69	677	858	858	858	858

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1119	1611	1611	1611	1611
.2		18	216	984	1676	1677	1677	1677
.4		1	122	861	1342	1342	1342	1342
.6			68	791	1208	1208	1208	1208
.8			39	693	1074	1074	1074	1074
1.0			21	566	940	940	940	940
.0			18	515	896	896	896	896
.2			18	513	892	892	892	892
.4			18	511	849	849	849	849
.6			18	509	846	846	846	846
.8			18	507	842	842	842	842
1.0			18	505	839	839	839	839

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1104	1673	1676	1676	1676
.2		14	200	952	1524	1526	1526	1526
.4			106	817	1374	1376	1376	1376
.6			49	698	1224	1226	1226	1226
.8			22	595	1074	1076	1076	1076
1.0			12	508	924	926	926	926
.0			11	468	861	861	861	861
.2			11	459	839	839	839	839
.4			11	458	838	838	838	838
.6			11	458	836	836	836	836
.8			11	457	834	834	834	834
1.0			11	456	833	833	833	833

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1097	1704	1709	1709	1709
.2		12	196	937	1547	1567	1567	1567
.4			96	798	1389	1389	1389	1389
.6			42	674	1232	1232	1232	1232
.8			17	568	1076	1076	1076	1076
1.0			9	478	916	917	917	917
.0			8	455	834	834	834	834
.2			8	455	833	833	833	833
.4			8	454	832	832	832	832
.6			8	454	831	831	831	831
.8			8	453	830	830	830	830
1.0			8	453	829	830	830	830

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1091	1729	1729	1729	1729
.2		10	189	925	1565	1566	1566	1566
.4			90	780	1401	1402	1402	1402
.6			38	654	1238	1238	1238	1238
.8			16	547	1074	1076	1076	1076
1.0			7	457	910	911	911	911
.0			7	436	828	828	828	828
.2			7	436	827	828	828	828
.4			7	436	827	828	828	828
.6			7	435	827	827	827	827
.8			7	435	827	827	827	827
1.0			7	435	827	827	827	827

1990

σ_1^2 = .100 σ_2^2 = 10.000

σ_1^2 = .010 σ_3^2 = 100.0000

σ_1^2 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	120	176	215	215	215	215	215
.2	68	118	174	213	213	213	213	213
.4	66	116	172	211	211	211	211	211
.6	64	114	170	209	209	209	209	209
.8	63	112	168	207	207	207	207	207
1.0	62	110	166	205	205	204	204	204
.0	2	12	68	108	108	108	108	108
.2	1	10	66	106	106	106	106	106
.4		9	64	104	104	104	104	104
.6		8	63	102	102	102	102	102
.8		7	61	100	100	100	100	100
1.0		7	60	98	98	98	98	98

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	127	209	253	253	253	253	253
.2	27	118	200	243	243	243	243	243
.4	20	109	190	233	233	233	233	233
.6	15	100	180	224	224	224	224	224
.8	12	92	171	214	214	214	214	214
1.0	10	84	161	204	204	204	204	204
.0		7	65	107	107	107	107	107
.2		6	63	105	105	105	105	105
.4		5	62	103	103	103	103	103
.6		4	60	101	101	101	101	101
.8		4	59	99	99	99	99	99
1.0		4	58	97	97	97	97	97

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	118	248	300	300	300	300	300
.2	19	99	229	280	280	280	280	280
.4	9	83	210	261	261	261	261	261
.6	4	69	191	242	242	242	242	242
.8	1	57	172	222	222	222	222	222
1.0	1	48	155	203	203	203	203	203
.0		4	61	106	106	106	106	106
.2		3	59	104	104	104	104	104
.4		2	58	102	102	102	102	102
.6		2	56	100	100	100	100	100
.8		2	55	99	99	99	99	99
1.0		2	54	97	97	97	97	97

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	307	392	392	392	392	392
.2	9	77	269	354	354	354	354	354
.4	1	51	232	315	315	315	315	315
.6		32	196	277	277	277	277	277
.8		20	162	238	238	238	238	238
1.0		13	129	200	200	200	200	200
.0		1	48	104	104	104	104	104
.2		1	47	102	102	102	102	102
.4			46	101	101	101	101	101
.6			45	99	99	99	99	99
.8			44	98	98	98	98	98
1.0			43	96	96	96	96	96

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	655	659	659	659	659
.2		40	258	562	565	565	565	565
.4		10	186	469	472	472	472	472
.6		2	129	376	378	378	378	378
.8			84	283	285	285	285	285
1.0			48	190	191	191	191	191
.0			17	97	98	98	98	98
.2			17	96	97	97	97	97
.4			16	95	96	96	96	96
.6			16	94	95	95	95	95
.8			16	93	94	94	94	94
1.0			16	93	93	93	93	93

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	860	911	911	911	911
.2		18	214	716	765	765	765	765
.4		1	122	575	620	620	620	620
.6			69	436	474	474	474	474
.8			39	301	329	329	329	329
1.0			21	187	184	184	184	184
.0			18	84	93	93	93	93
.2			18	84	92	92	92	92
.4			18	84	92	92	92	92
.6			18	83	92	92	92	92
.8			18	83	91	91	91	91
1.0			18	83	91	91	91	91

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	992	992	992	992
.2		14	200	746	850	850	850	850
.4			104	592	668	668	668	668
.6			49	442	505	505	505	505
.8			20	298	343	343	343	343
1.0			8	196	181	181	181	181
.0			3	78	91	91	91	91
.2			3	78	91	91	91	91
.4			3	78	91	91	91	91
.6			3	78	90	90	90	90
.8			3	78	90	90	90	90
1.0			3	78	90	90	90	90

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	926	1032	1032	1032	1032
.2		12	196	758	861	861	861	861
.4			96	597	691	691	691	691
.6			42	443	521	521	521	521
.8			16	299	350	350	350	350
1.0			6	190	180	180	180	180
.0			3	75	90	90	90	90
.2			3	75	90	90	90	90
.4			3	75	90	90	90	90
.6			3	75	90	90	90	90
.8			3	75	90	90	90	90
1.0			3	75	90	90	90	90

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	940	1064	1064	1064	1064
.2		10	189	769	887	887	887	887
.4			90	600	710	710	710	710
.6			38	442	533	533	533	533
.8			14	292	356	356	356	356
1.0			5	166	179	179	179	179
.0			2	73	89	89	89	89
.2			2	73	89	89	89	89
.4			2	73	89	89	89	89
.6			2	73	89	89	89	89
.8			2	73	89	89	89	89
1.0			2	73	89	89	89	89

1991

σ_1^2 = .100 σ_2^2 = 10.000

σ_1^2 = .010 σ_3^2 = 1000.0000

σ_1^2 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	110	116	120	120	120	120	120
.2	67	108	114	118	118	118	118	118
.4	65	106	112	116	116	116	116	116
.6	64	104	110	114	114	114	114	114
.8	62	102	108	112	112	112	112	112
1.0	61	10	106	110	110	110	110	110
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	6	10	10	10	10
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	154	158	158	158	158	158
.2	27	115	144	149	149	149	149	149
.4	20	106	134	139	139	139	139	139
.6	15	97	125	129	129	129	129	129
.8	12	88	115	119	119	119	119	119
1.0	10	80	105	109	109	109	109	109
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	202	207	207	207	207	207
.2	19	99	182	187	187	187	187	187
.4	9	82	162	167	167	167	167	167
.6	4	68	145	148	148	148	148	148
.8	1	56	129	128	128	128	128	128
1.0	1	46	104	109	109	109	109	109
.0				6	11	11	11	11
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	282	301	301	301	301	301
.2	9	77	243	263	263	263	263	263
.4	1	50	206	224	224	224	224	224
.6		32	168	185	185	185	185	185
.8		20	132	146	146	146	146	146
1.0		13	95	107	107	107	107	107
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	575	575	575	575	575
.2		40	257	481	481	481	481	481
.4		10	184	386	387	387	387	387
.6		2	129	292	293	293	293	293
.8			78	198	198	198	198	198
1.0			38	104	104	104	104	104
.0				2	10	10	10	10
.2				2	10	10	10	10
.4				2	10	10	10	10
.6				2	10	10	10	10
.8				2	10	10	10	10
1.0				2	9	9	9	9

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	807	834	834	834	834
.2		18	214	661	688	688	688	688
.4		1	122	517	541	541	541	541
.6			63	375	394	394	394	394
.8			29	235	248	248	248	248
1.0			10	96	101	101	101	101
.0				1	9	9	9	9
.2				1	9	9	9	9
.4				1	9	9	9	9
.6				1	9	9	9	9
.8				1	9	9	9	9
1.0				1	9	9	9	9

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	864	917	917	917	917
.2		14	200	702	794	794	794	794
.4			104	544	590	590	590	590
.6			48	390	427	427	427	427
.8			20	239	263	263	263	263
1.0			6	91	100	100	100	100
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	898	958	958	958	958
.2		12	196	718	787	787	787	787
.4			96	554	615	615	615	615
.6			42	399	443	443	443	443
.8			16	248	271	271	271	271
1.0			4	80	100	100	100	100
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	906	991	991	991	991
.2		10	189	729	813	813	813	813
.4			90	560	636	636	636	636
.6			38	397	456	456	456	456
.8			13	248	277	277	277	277
1.0			3	85	99	99	99	99
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

1992

σ_0 = .100 σ_1 = .100 σ_2 = 10.000 .100 10.000

σ_1^2 = .120 σ_2 = 1.0000 .120 10.0000 .100 100.0000

σ_1 = .1 .01 .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	1150	4451	5261	5261	5261	5261
.2	78	337	1157	4450	5260	5260	5260	5260
.4	76	335	1156	4444	5259	5259	5259	5259
.6	75	333	1154	4444	5258	5258	5258	5258
.8	74	331	1152	4447	5257	5257	5257	5257
1.0	73	330	1151	4445	5256	5256	5256	5256
.0	33	251	1070	4391	5209	5209	5209	5209
.2	2	127	924	4287	5115	5115	5115	5115
.4		56	808	4189	5021	5021	5021	5021
.6		21	722	4097	4927	4927	4927	4927
.8		7	665	4010	4833	4833	4833	4833
1.0		4	638	3930	4739	4739	4739	4739

σ_1 = .05

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	171	847	3963	5261	5261	5261	5261
.2	27	162	838	3957	5256	5256	5256	5256
.4	20	154	829	3952	5251	5251	5251	5251
.6	15	147	822	3946	5246	5246	5246	5246
.8	12	142	815	3941	5242	5242	5242	5242
1.0	10	137	808	3935	5237	5237	5237	5237
.0	4	101	747	3886	5190	5193	5190	5190
.2		47	642	3789	5100	5100	5100	5100
.4		20	558	3701	5009	5009	5009	5009
.6		7	497	3619	4919	4919	4919	4919
.8		2	456	3544	4829	4829	4829	4829
1.0		1	438	3474	4739	4739	4739	4739

σ_1 = .10

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	641	3461	5260	5261	5261	5261
.2	19	127	623	3428	5251	5251	5251	5251
.4	9	92	607	3416	5242	5242	5242	5242
.6	4	80	593	3405	5232	5232	5232	5232
.8	1	72	582	3394	5223	5223	5223	5223
1.0	1	67	572	3385	5213	5213	5213	5213
.0		47	527	3338	5166	5166	5166	5166
.2		22	493	3257	5080	5081	5081	5081
.4		9	395	3182	4995	4995	4995	4995
.6		3	353	3114	4910	4910	4910	4910
.8		1	325	3051	4824	4825	4825	4825
1.0		1	312	2994	4739	4739	4739	4739

σ_1 = .20

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	461	2699	5256	5261	5261	5261
.2	9	77	426	2671	5237	5242	5242	5242
.4	1	51	396	2646	5218	5223	5223	5223
.6		33	371	2624	5199	5204	5204	5204
.8		22	352	2605	5180	5185	5185	5185
1.0		17	338	2589	5161	5166	5166	5166
.0		11	311	2552	5114	5118	5118	5118
.2		5	271	2496	5038	5043	5043	5043
.4		2	240	2442	4962	4967	4967	4967
.6		1	217	2394	4886	4891	4891	4891
.8			202	2350	4811	4815	4815	4815
1.0			195	2311	4735	4739	4739	4739

σ_1 = .30

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	352	1691	5111	5261	5261	5261
.2		40	265	1614	5063	5213	5211	5213
.4		10	196	1550	5015	5166	5166	5166
.6		2	146	1498	4967	5118	5118	5118
.8			113	1460	4920	5071	5071	5071
1.0			97	1434	4874	5024	5026	5024
.0			89	1415	4827	4976	4976	4976
.2			82	1396	4781	4929	4929	4929
.4			76	1378	4735	4882	4882	4882
.6			71	1362	4689	4834	4834	4834
.8			69	1347	4643	4787	4787	4787
1.0			67	1333	4597	4739	4739	4739

σ_1 = .40

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1521	4796	5261	5261	5261
.2		18	214	1194	4716	5184	5184	5185
.4		1	122	1092	4635	5109	5109	5109
.6			69	1014	4559	5033	5033	5033
.8			36	960	4486	4957	4957	4957
1.0			23	930	4416	4882	4882	4882
.0			22	920	4373	4834	4834	4834
.2			21	915	4355	4815	4815	4815
.4			21	911	4338	4796	4796	4796
.6			20	907	4321	4777	4777	4777
.8			20	903	4304	4758	4758	4758
1.0			20	900	4287	4739	4739	4739

σ_1 = .50

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1252	4679	5261	5261	5261
.2		14	200	1109	4586	5175	5175	5175
.4			104	993	4496	5090	5090	5090
.6			49	907	4411	5005	5005	5005
.8			22	848	4329	4919	4919	4919
1.0			14	818	4252	4834	4834	4834
.0			13	810	4210	4787	4787	4787
.2			13	808	4202	4777	4777	4777
.4			13	806	4193	4768	4768	4768
.6			13	804	4189	4758	4758	4758
.8			13	803	4177	4749	4749	4749
1.0			13	801	4168	4739	4739	4739

σ_1 = .60

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	4621	5261	5261	5261
.2		12	194	1072	4521	5171	5171	5171
.4			96	951	4426	5081	5081	5081
.6			43	860	4336	4991	4991	4991
.8			17	799	4251	4900	4900	4900
1.0			10	769	4170	4810	4810	4810
.0			10	761	4129	4763	4763	4763
.2			10	761	4125	4758	4758	4758
.4			10	759	4121	4754	4754	4754
.6			10	759	4117	4749	4749	4749
.8			10	758	4112	4744	4744	4744
1.0			10	757	4108	4739	4739	4739

σ_1 = .70

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1204	4975	5261	5261	5261
.2		10	189	1049	4470	5167	5167	5167
.4			90	919	4371	5073	5073	5073
.6			38	826	4277	4979	4979	4979
.8			15	762	4188	4889	4889	4889
1.0			8	732	4109	4791	4791	4791
.0			8	725	4064	4744	4744	4744
.2			8	724	4064	4743	4743	4743
.4			8	724	4063	4742	4742	4742
.6			8	724	4062	4741	4741	4741
.8			8	724	4061	4740	4740	4740
1.0			8	724	4060	4739	4739	4739

1393

σ_1 = .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	139	233	756	1079	1079	1079	1079
.2	69	137	231	754	1077	1077	1077	1077
.4	67	135	229	752	1074	1076	1074	1076
.6	65	133	227	750	1073	1073	1073	1073
.8	64	131	226	748	1071	1071	1071	1071
1.0	63	129	223	746	1070	1070	1070	1070
.0	5	32	127	654	980	980	980	980
.2		17	109	637	963	963	963	963
.4		8	98	621	945	945	945	945
.6		3	85	606	927	927	927	927
.8		1	79	592	910	910	910	910
1.0		1	75	580	892	892	892	892

σ_1 = .05

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	35A	133	259	783	1107	1107	1107	1107
.2	27	123	249	774	1098	1098	1098	1098
.4	20	114	239	765	1089	1089	1089	1089
.6	15	106	230	756	1080	1080	1080	1080
.8	12	98	220	747	1072	1072	1072	1072
1.0	10	91	211	738	1063	1063	1063	1063
.0	1	19	118	647	974	974	974	974
.2		9	102	631	957	957	957	957
.4		4	89	615	940	940	940	940
.6		1	80	601	923	923	923	923
.8			74	588	906	906	906	906
1.0			71	577	889	889	889	889

σ_1 = .10

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	287	816	1143	1143	1143	1143
.2	19	100	268	798	1125	1125	1125	1125
.4	9	86	249	780	1107	1107	1107	1107
.6	4	71	230	762	1089	1089	1089	1089
.8	1	59	212	744	1072	1072	1072	1072
1.0	1	50	196	726	1054	1054	1054	1054
.0		10	107	638	965	965	965	965
.2		4	92	622	949	950	950	950
.4		2	81	608	934	934	934	936
.6		1	72	595	918	918	918	918
.8			67	583	902	902	902	902
1.0			64	572	886	886	886	886

σ_1 = .20

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	325	676	1213	1213	1213	1213
.2	9	77	288	840	1177	1178	1178	1178
.4	1	51	252	804	1142	1142	1142	1142
.6		32	218	769	1107	1107	1107	1107
.8		20	188	735	1072	1072	1072	1072
1.0		13	165	701	1037	1037	1037	1037
.0		2	81	617	949	949	949	949
.2		1	70	604	935	935	935	935
.4			62	592	921	921	921	921
.6			56	581	907	907	907	907
.8			52	570	893	893	893	893
1.0			50	561	879	879	879	879

σ_1 = .30

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1011	1416	1416	1416	1416
.2		40	299	929	1330	1330	1330	1330
.4		10	187	839	1245	1245	1245	1245
.6		2	131	760	1159	1159	1159	1159
.8			87	685	1073	1073	1073	1073
1.0			59	613	987	987	987	987
.0			27	544	901	901	901	901
.2			29	537	893	893	893	893
.4			23	531	886	886	886	886
.6			21	525	876	876	876	876
.8			20	519	867	867	867	867
1.0			20	514	858	858	858	858

σ_1 = .40

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1076	1611	1611	1611	1611
.2		18	216	999	1476	1477	1477	1477
.4		1	122	815	1342	1342	1342	1342
.6			66	704	1208	1208	1208	1208
.8			31	604	1074	1074	1074	1074
1.0			19	515	939	940	940	940
.0			9	462	856	856	856	856
.2			8	460	852	852	852	852
.4			8	458	849	849	849	849
.6			8	456	846	846	846	846
.8			8	454	842	842	842	842
1.0			8	453	839	839	839	839

σ_1 = .50

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1085	1673	1674	1674	1674
.2		14	200	933	1523	1524	1524	1524
.4			104	797	1374	1374	1374	1374
.6			49	678	1224	1224	1224	1224
.8			21	573	1074	1074	1074	1074
1.0			9	483	924	924	924	924
.0			6	436	841	841	841	841
.2			6	435	839	839	839	839
.4			6	434	837	838	838	838
.6			6	433	836	836	836	836
.8			6	432	834	834	834	834
1.0			6	432	832	833	833	833

σ_1 = .60

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1088	1704	1705	1705	1705
.2		12	194	928	1547	1547	1547	1547
.4			96	787	1389	1389	1389	1389
.6			42	666	1232	1232	1232	1232
.8			17	558	1076	1076	1076	1076
1.0			8	467	918	917	917	917
.0			6	425	839	836	836	836
.2			6	423	833	833	833	833
.4			6	423	832	832	832	832
.6			6	422	831	831	831	831
.8			6	422	830	830	830	830
1.0			6	421	829	830	830	830

σ_1 = .70

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1090	1729	1729	1729	1729
.2		10	189	926	1565	1566	1566	1566
.4			90	778	1401	1402	1402	1402
.6			38	652	1238	1238	1238	1238
.8			16	545	1076	1076	1076	1076
1.0			7	455	910	911	911	911
.0			6	413	828	828	828	828
.2			6	413	827	828	828	828
.4			6	413	827	828	828	828
.6			6	413	827	827	827	827
.8			6	413	827	827	827	827
1.0			6	413	827	827	827	827

1394

σ_1 = .01

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	69A	112	121	177	215	215	215	215
.2	67	110	119	175	213	213	213	213
.4	66	108	118	173	211	211	211	211
.6	64	106	116	171	209	209	209	209
.8	63	104	114	169	207	207	207	207
1.0	61	102	112	167	205	205	205	205
.0		3	13	69	108	108	108	108
.2		2	11	67	106	106	106	106
.4		1	10	65	104	104	104	104
.6			9	63	102	102	102	102
.8			8	62	100	100	100	100
1.0			8	61	98	98	98	98

σ_1 = .05

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	160	216	253	253	253	253
.2	27	116	150	206	243	243	243	243
.4	20	106	140	196	233	233	233	233
.6	15	98	130	186	224	224	224	224
.8	12	89	120	177	214	214	214	214
1.0	10	81	110	167	204	204	204	204
.0		2	13	69	107	107	107	107
.2		1	11	68	105	105	105	105
.4			10	66	103	103	103	103
.6			9	64	101	101	101	101
.8			8	63	99	99	99	99
1.0			8	62	97	97	97	97

σ_1 = .10

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	40A	117	206	264	300	300	300	300
.2	23	99	187	245	280	280	280	280
.4	10	82	167	225	261	261	261	261
.6	2	69	148	206	242	242	242	242
.8		57	128	187	222	222	222	222
1.0		47	109	167	203	203	203	203
.0		1	12	70	106	106	106	106
.2			10	68	104	104	104	104
.4			9	67	102	102	102	102
.6			8	65	100	100	100	100
.8			7	64	99	99	99	99
1.0			7	63	97	97	97	97

σ_1 = .20

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	284	359	392	392	392	392
.2	9	77	246	321	354	354	354	354
.4	1	51	208	282	315	315	315	315
.6		32	171	244	277	277	277	277
.8		20	135	206	238	238	238	238
1.0		13	99	167	200	200	200	200
.0			10	72	104	104	104	104
.2			8	70	102	102	102	102
.4			7	69	101	101	101	101
.6			7	68	99	99	99	99
.8			6	66	98	98	98	98
1.0			6	65	96	96	96	96

σ_1 = .30

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	629	659	659	659	659
.2		40	257	536	565	565	565	565
.4		10	184	443	472	472	472	472
.6		2	125	350	378	378	378	378
.8			78	298	285	285	285	285
1.0			59	167	191	191	191	191
.0			3	76	98	98	98	98
.2			3	75	97	97	97	97
.4			3	74	96	96	96	96
.6			3	73	95	95	95	95
.8			2	72	94	94	94	94
1.0			2	72	93	93	93	93

σ_1 = .40

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	849	911	911	911	911
.2		18	214	704	765	765	765	765
.4		1	122	563	620	620	620	620
.6			63	426	474	474	474	474
.8			29	291	329	329	329	329
1.0			10	159	186	186	186	186
.0			1	76	93	93	93	93
.2			1	76	92	92	92	92
.4			1	76	92	92	92	92
.6			1	75	92	92	92	92
.8			1	75	91	91	91	91
1.0			1	74	91	91	91	91

σ_1 = .50

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	992	992	992	992
.2		14	200	741	838	838	838	838
.4			104	586	668	668	668	668
.6			48	438	505	505	505	505
.8			20	293	343	343	343	343
1.0			6	152	181	181	181	181
.0			1	75	91	91	91	91
.2			1	75	91	91	91	91
.4			1	75	91	91	91	91
.6			1	74	90	90	90	90
.8			1	74	90	90	90	90
1.0			1	74	90	90	90	90

σ_1 = .60

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	924	1032	1032	1032	1032
.2		12	194	755	861	861	861	861
.4			96	594	691	691	691	691
.6			42	461	521	521	521	521
.8			16	349	398	398	398	398
1.0			5	169	188	188	188	188
.0			1	76	90	90	90	90
.2			1	76	90	90	90	90
.4			1	76	90	90	90	90
.6			1	75	90	90	90	90
.8			1	75	90	90	90	90
1.0			1	75	90	90	90	90

σ_1 = .70

ρ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	944	1064	1064	1064	1064
.2		10	189	783	887	887	887	887
.4			90	599	710	710	710	710
.6			38	462	553	553	553	553
.8			16	351	396	396	396	396
1.0			4	169	179	179	179	179
.0			2	73	89	89	89	89
.2			2	73	89	89	89	89
.4			2	73	89	89	89	89
.6			2	72	89	89	89	89
.8			2	72	89	89	89	89
1.0			2	72	89	89	89	89

1395

Θ_0 = .100 Θ_1 = .100 Θ_2 = 10.000 Θ_3 = 1.000 Θ_4 = .1000 Θ_5 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	89A	97(	2335	6190	9165	9167	9167	9167
.2	88	968	2334	6189	9169	9167	9167	9167
.4	86	966	2332	6188	9165	9166	9166	9166
.6	85	965	2331	6187	9164	9166	9166	9166
.8	84	964	2330	6187	9164	9166	9166	9166
1.0	83	962	2328	6186	9164	9166	9166	9166
.0	65	909	2263	6150	9156	9158	9158	9158
.2		34	1202	5495	8990	8993	8993	8993
.4		1	599	4953	8829	8828	8828	8828
.6			229	4535	8660	8663	8663	8663
.8			83	4269	8495	8498	8498	8498
1.0			68	4099	8330	8339	8339	8339

Θ_1 = .05

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	196	1276	5267	9156	9166	9166	9166
.2	28	185	1266	5262	9155	9163	9163	9163
.4	21	178	1259	5258	9156	9163	9163	9163
.6	15	172	1253	5254	9159	9162	9162	9162
.8	12	168	1247	5250	9159	9161	9161	9161
1.0	11	165	1243	5247	9152	9160	9160	9160
.0	7	148	1203	5213	9149	9152	9152	9152
.2		9	609	4619	8984	8993	8993	8993
.4			273	4134	8824	8834	8834	8834
.6			109	3764	8665	8675	8675	8675
.8			40	3515	8506	8517	8517	8517
1.0			22	3390	8347	8358	8358	8358

Θ_1 = .10

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	129	814	4335	9128	9161	9161	9161
.2	19	111	797	4324	9126	9159	9159	9159
.4	9	97	782	4316	9124	9158	9158	9158
.6	2	86	771	4306	9122	9156	9156	9156
.8		79	762	[illegible]				
1.0		78	759	4292	9119	9153	9153	9153
.0	1	67	730	4262	9110	9144	9144	9144
.2		4	373	3772	8957	8993	8993	8993
.4			172	3375	8804	8842	8842	8842
.6			71	3079	8652	8691	8691	8691
.8			28	2875	8501	8540	8540	8540
1.0			16	2775	8350	8389	8389	8389

Θ_1 = .20

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	509	3149	8969	9155	9155	9155
.2	10	77	474	3123	8965	9151	9151	9151
.4		51	446	3101	8961	9148	9148	9148
.6		33	424	3083	8957	9145	9145	9145
.8	1	22	409	3069	8954	9141	9141	9141
1.0	3	18	400	3059	8950	9138	9138	9138
.0		16	386	3037	8941	9129	9129	9129
.2		1	207	2721	8800	8994	8994	8994
.4			102	2468	8661	8859	8859	8859
.6			47	2277	8526	8726	8726	8726
.8			21	2149	8389	8588	8588	8588
1.0			14	2085	8256	8459	8459	8459

Θ_1 = .30

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1791	7884	9135	9135	9135
.2		40	267	1716	7865	9126	9126	9126
.4		10	199	1656	7847	9118	9118	9118
.6		2	150	1610	7832	9109	9109	9109
.8			119	1579	7820	9100	9100	9100
1.0			106	1563	7810	9092	9092	9092
.0			102	1554	7801	9083	9083	9083
.2			64	1475	7716	8997	8997	8997
.4			39	1411	7633	8910	8910	8910
.6			24	1361	7553	8824	8824	8824
.8			16	1327	7475	8737	8737	8737
1.0			13	1306	7400	8651	8651	8651

Θ_1 = .40

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1355	6727	9114	9114	9114
.2		18	214	1229	6679	9100	9100	9100
.4		1	122	1131	6639	9086	9086	9086
.6			69	1058	6607	9072	9072	9072
.8			34	1013	6583	9058	9058	9058
1.0			24	995	6567	9043	9043	9043
.0			23	992	6560	9035	9035	9035
.2			19	980	6552	8999	8999	8999
.4			16	971	6545	8964	8964	8964
.6			14	963	6478	8928	8928	8928
.8			13	956	6451	8893	8893	8893
1.0			13	952	6429	8857	8857	8857

Θ_1 = .50

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1276	6395	9107	9107	9107
.2		14	208	1134	6335	9091	9091	9091
.4			104	1023	6286	9075	9075	9075
.6			49	962	6248	9059	9059	9059
.8			22	892	6220	9043	9043	9043
1.0			14	873	6203	9027	9027	9027
.0			13	871	6196	9018	9018	9018
.2			13	868	6183	9000	9000	9000
.4			12	865	6171	8982	8982	8982
.6			12	862	6158	8964	8964	8964
.8			11	860	6146	8946	8946	8946
1.0			11	858	6133	8929	8929	8929

Θ_1 = .60

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1265	6248	9103	9104	9104
.2		12	196	1096	6176	9086	9087	9087
.4			98	978	6128	9069	9069	9069
.6			49	891	6078	9052	9052	9052
.8			18	859	6040	9035	9035	9035
1.0			10	820	6021	9018	9018	9018
.0			10	810	6029	9009	9009	9009
.2			10	817	6018	9000	9001	9000
.4			10	816	6012	8991	8991	8991
.6			10	815	6006	8982	8983	8983
.8			10	814	6000	8973	8974	8974
1.0			10	813	5994	8964	8965	8965

Θ_1 = .70

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1222	6121	9100	9101	9101
.2		10	189	1065	6050	9083	9083	9083
.4			90	962	5992	9065	9065	9065
.6			38	893	5948	9047	9047	9047
.8			15	799	5916	9029	9029	9029
1.0			8	780	5898	9011	9012	9012
.0			8	779	5892	8993	8994	8994
.2			8	779	5891	8901	8901	8901
.4			8	779	5890	8999	8999	8999
.6			8	779	5889	8997	8997	8997
.8			8	778	5887	8995	8995	8995
1.0			8	778	5886	8993	8994	8994

1996

Θ_0 = .100 Θ_1 = .100 Θ_2 = 10.000 Θ_3 = 1.0000 Θ_4 = 1.0000 Θ_5 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	73A	197	436	1274	4576	5261	5261	5261
.2	72	195	434	1272	4575	5260	5260	5260
.4	70	193	432	1270	4574	5259	5259	5259
.6	68	191	430	1269	4573	5258	5258	5258
.8	67	189	429	1267	4572	5257	5257	5257
1.0	66	188	427	1265	4571	5256	5256	5256
.0	13	96	333	1179	4517	5209	5209	5209
.2		7	179	1023	4412	5115	5115	5115
.4			85	899	4313	5021	5021	5021
.6			55	806	4220	4927	4927	4927
.8			13	765	4131	4833	4833	4833
1.0			7	715	4048	4739	4739	4739

.05

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	167	423	1269	4576	5261	5261	5261
.2	27	138	414	1260	4571	5256	5256	5256
.4	20	129	404	1251	4565	5251	5251	5251
.6	15	121	395	1243	4560	5246	5246	5246
.8	12	114	386	1234	4555	5242	5242	5242
1.0	10	108	377	1226	4549	5237	5237	5237
.0	2	50	290	1143	4496	5190	5190	5190
.2		3	195	999	4396	5100	5100	5100
.4			73	884	4302	5009	5009	5009
.6			30	798	4213	4919	4919	4919
.8			12	761	4128	4829	4829	4829
1.0			7	713	4049	4739	4739	4739

.10

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	121	406	1262	4576	5261	5261	5261
.2	19	103	388	1245	4565	5251	5251	5251
.4	10	87	370	1228	4555	5242	5242	5242
.6	2	74	352	1211	4544	5232	[illegible]	
.8		66	340	1198	4537	52[illegible]		
1.0	1	57	320	1179	4523	[illegible]3	5213	5213
.0		24	262	1100	4470	[illegible]66	5166	5166
.2		1	129	969	4377	5081	5081	5081
.4			61	865	4288	4995	4995	4995
.6			26	798	4206	4910	4910	4910
.8			10	756	4125	4825	4825	4825
1.0			6	710	4050	4739	4739	4739

.20

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	378	1251	4576	5261	5261	5261
.2	10	77	342	1216	4554	5242	5242	5242
.4		51	308	1183	4533	5223	5223	5223
.6		32	277	1151	4512	5204	5204	5204
.8	2	21	249	1121	4491	5185	5185	5185
1.0	2	15	224	1091	4470	5166	5166	5166
.0		5	169	1020	4418	5118	5118	5118
.2			89	916	4338	5043	5043	5043
.4			44	852	4261	4967	4967	4967
.6			20	769	4187	4891	4891	4891
.8			9	727	4117	4815	4815	4815
1.0			6	706	4050	4739	4739	4739

.30

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	349	1221	4573	5261	5261	5261
.2		40	261	1137	4519	5213	5213	5213
.4		10	191	1062	4467	5166	5166	5166
.6		2	136	994	4416	5118	5118	5118
.8			96	936	4367	5071	5071	5071
1.0			69	883	4319	5024	5024	5024
.0			47	836	4271	4976	4976	4976
.2			29	792	4225	4929	4929	4929
.4			18	757	4179	4882	4882	4882
.6			11	730	4135	4834	4834	4834
.8			7	711	4093	4787	4787	4787
1.0			6	700	4052	4739	4739	4739

.40

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1204	4568	5261	5261	5261
.2	1	18	214	1073	4483	5185	5185	5185
.4		1	122	963	4401	5109	5109	5109
.6			64	874	4323	5033	5033	5033
.8			31	806	4248	4957	4957	4957
1.0			16	759	4177	4882	4882	4882
.0			11	736	4134	4834	4834	4834
.2			9	727	4117	4815	4815	4815
.4			8	720	4100	4798	4798	4798
.6			7	714	4083	4777	4777	4777
.8			6	709	4067	4758	4758	4758
1.0			6	706	4050	4739	4739	4739

.50

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1201	4566	5261	5261	5261
.2		14	200	1059	4478	5179	5179	5179
.4			104	956	4399	5098	5098	5098
.6			49	863	4292	5005	5005	5005
.8			21	777	4218	4919	4919	4919
1.0			10	736	4133	4834	4834	4834
.0			7	721	4091	4787	4787	4787
.2			7	719	4082	4777	4777	4777
.4			7	716	4076	4768	4768	4768
.6			6	714	4066	4758	4758	4758
.8			6	712	4058	4749	4749	4749
1.0			6	710	4050	4739	4739	4739

.60

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1200	4564	5261	5261	5261
.2		12	196	1047	4466	5171	5171	5171
.4			98	923	4388	5081	5081	5081
.6			42	829	4277	4991	4991	4991
.8			17	764	4191	4900	4900	4900
1.0			8	729	4111	4810	4810	4810
.0			7	718	4069	4783	4783	4783
.2			7	716	4069	4758	4758	4758
.4			7	715	4063	4754	4754	4754
.6			7	715	4057	4749	4749	4749
.8			7	714	4053	4744	4744	4744
1.0			7	713	4049	4739	4739	4739

.70

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1199	4563	5261	5261	5261
.2		10	189	1060	4458	5167	5167	5167
.4			90	914	4389	5073	5073	5073
.6			38	818	4285	4979	4979	4979
.8			14	755	4176	4885	4885	4885
1.0			8	724	4093	4791	4791	4791
.0			7	716	4053	4744	4744	4744
.2			7	716	4052	4743	4743	4743
.4			7	716	4051	4742	4742	4742
.6			7	716	4050	4741	4741	4741
.8			7	715	4049	4740	4740	4740
1.0			7	715	4048	4739	4739	4739

1997

Θ_0 = .100 Θ_1 = .100 Θ_2 = 10.000 Θ_3 = 1.0000 Θ_4 = 10.0000 Θ_5 = .01

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	118	143	296	760	1079	1079	1079
.2	68	117	141	294	758	1077	1077	1077
.4	66	115	139	292	756	1075	1075	1075
.6	64	113	137	290	754	1073	1073	1073
.8	63	111	135	288	752	1071	1071	1071
1.0	62	109	133	286	750	1070	1070	1070
.0	1	10	35	129	658	980	980	980
.2		1	19	111	640	963	963	963
.4			9	97	624	945	945	945
.6			4	87	609	927	927	927
.8			1	80	596	910	910	910
1.0			1	77	584	892	892	892

.05

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	127	180	275	804	1107	1107	1107
.2	27	118	170	265	794	1098	1098	1098
.4	20	108	160	256	785	1089	1089	1089
.6	15	100	150	246	776	1080	1080	1080
.8	12	91	140	236	767	1072	1072	1072
1.0	10	84	131	226	758	1063	1063	1063
.0		7	35	130	666	976	976	976
.2			18	113	649	957	957	957
.4			9	100	634	940	940	940
.6			4	90	619	923	923	923
.8			1	83	606	906	906	906
1.0			1	80	594	889	889	889

.10

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	118	223	323	859	1143	1143	1143
.2	23	98	204	304	840	1125	1125	1125
.4	10	83	185	284	822	1107	1107	1107
.6	1	69	165	265	804	1089	1089	1089
.8		57	146	246	786	1072	1072	1072
1.0		48	127	227	767	1054	1054	1054
.0		3	31	131	676	965	965	965
.2			17	115	660	950	950	950
.4			8	103	646	934	934	934
.6			4	93	632	918	918	918
.8			1	87	619	902	902	902
1.0			1	84	608	886	886	886

.20

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	113	294	617	968	1213	1213	1213
.2	10	78	256	579	932	1178	1178	1178
.4		51	218	541	896	1142	1142	1142
.6		31	182	503	860	1107	1107	1107
.8	2	19	146	265	824	1072	1072	1072
1.0	2	12	111	227	788	1037	1037	1037
.0		1	25	134	698	949	949	949
.2			13	120	684	995	995	995
.4			7	109	671	921	921	921
.6			3	101	659	907	907	907
.8			1	95	647	893	893	893
1.0			1	93	637	879	879	879

.30

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	682	1291	1416	1416	1416
.2		40	258	589	1204	1330	1330	1330
.4		10	189	498	1118	1245	1245	1245
.6		2	126	409	1031	1159	1159	1159
.8			80	321	945	1073	1073	1073
1.0			42	234	859	987	987	987
.0			7	148	773	901	901	901
.2			5	141	768	895	895	895
.4			3	134	756	884	884	884
.6			2	129	748	876	876	876
.8			1	126	741	867	867	867
1.0			1	124	733	858	858	858

.40

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	1989	1611	1611	1611
.2		18	214	765	1494	1477	1477	1477
.4		1	122	631	1320	1342	1342	1342
.6			63	984	1186	1208	1208	1208
.8			29	385	1052	1074	1074	1074
1.0			11	272	919	940	940	940
.0			2	204	895	896	896	896
.2			1	201	832	852	852	852
.4			1	199	829	849	849	849
.6			1	197	825	846	846	846
.8			1	196	822	842	842	842
1.0			1	195	819	839	839	839

.50

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	1988	1674	1674	1674
.2		14	208	823	1919	1924	1924	1924
.4			104	679	1368	1374	1374	1374
.6			48	548	1219	1226	1226	1226
.8			20	430	1069	1076	1076	1076
1.0			8	322	930	926	926	926
.0			1	265	837	841	841	841
.2			1	264	835	839	839	839
.4			1	263	833	838	838	838
.6			1	262	832	836	836	836
.8			1	262	830	834	834	834
1.0			1	261	829	833	833	833

.60

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	907	1988	1674	1674	1674
.2		12	196	862	1949	1947	1947	1947
.4			98	716	1388	1389	1389	1389
.6			42	586	1238	1239	1239	1239
.8			16	472	1073	1074	1074	1074
1.0			5	373	915	917	917	917
.0			2	324	832	834	834	834
.2			2	323	832	833	833	833
.4			2	323	831	832	832	832
.6			2	322	830	831	831	831
.8			2	322	829	830	830	830
1.0			2	322	828	830	830	830

.70

Σ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1024	1703	1709	1709	1709
.2		10	189	988	1565	1566	1566	1566
.4			90	761	1481	1482	1482	1482
.6			38	694	1258	1298	1298	1298
.8			14	526	1076	1076	1076	1076
1.0			9	434	910	911	911	911
.0			4	391	828	828	828	828
.2			4	391	827	828	828	828
.4			4	391	827	828	828	828
.6			4	391	827	827	827	827
.8			4	391	827	827	827	827
1.0			4	391	827	827	827	827

1998

σ_0 = .100 σ_1 = .100 σ_2 = 10.000 σ_1^2 = 10.000 σ_3 = .0100 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	780	4084	8133	9720	9910	9910	9910
.2	96	778	4083	8133	9720	9910	9910	9910
.4	94	777	4082	8132	9720	9910	9910	9910
.6	93	775	4081	8132	9720	9910	9910	9910
.8	93	774	4080	8131	9720	9910	9910	9910
1.0	92	774	4079	8131	9720	9910	9910	9910
.0	82	748	4062	8113	9717	9909	9909	9909
.2	1		321	4013	9185	9790	9730	9730
.4			5	2962	8701	9552	9552	9552
.6				1146	8291	9373	9373	9373
.8				463	7975	9195	9195	9195
1.0				268	7767	9016	9016	9016

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	207	1602	6941	9702	9910	9910	9910
.2	28	198	1595	6938	9702	9909	9909	9909
.4	21	191	1588	6936	9702	9909	9909	9909
.6	16	185	1583	6933	9702	9909	9909	9909
.8	13	182	1579	6931	9701	9909	9909	9909
1.0	12	181	1577	6929	9701	9909	9909	9909
.0	9	174	1560	6911	9698	9908	9908	9908
.2	1		113	3893	9193	9736	9736	9736
.4			2	1914	8735	9564	9564	9564
.6				821	8346	9392	9392	9392
.8				325	8046	9220	9220	9220
1.0				187	7846	9049	9049	9049

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	131	918	5394	9667	9909	9909	9909
.2	26	113	901	5385	9666	9909	9909	9909
.4	12	99	888	5378	9665	9909	9909	9909
.6	2	89	878	5372	9665	9909	9909	9909
.8		83	871	5367	9664	9908	9908	9908
1.0		80	868	5363	9664	9908	9908	9908
.0		77	858	5347	9661	9907	9907	9907
.2			70	2948	9185	9744	9744	9744
.4			2	1650	8754	9580	9580	9580
.6				657	8389	9416	9416	9416
.8				266	8107	9253	9253	9253
1.0				161	7917	9089	9089	9089

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	116	534	3600	9504	9908	9908	9908
.2	10	80	500	3577	9504	9908	9908	9908
.4		52	473	3557	9502	9908	9908	9908
.6		32	453	3542	9500	9907	9907	9907
.8		20	440	3531	9499	9907	9907	9907
1.0		16	434	3525	9498	9906	9906	9906
.0		14	429	3513	9495	9906	9906	9906
.2			44	2003	9067	9759	9759	9759
.4			2	1091	8684	9612	9612	9612
.6				511	8364	9465	9465	9465
.8				248	8116	9319	9319	9319
1.0				170	7948	9172	9172	9172

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	49A	112	354	1855	8301	9906	9906	9906
.2		41	268	1781	8286	9905	9905	9905
.4		6	200	1722	8273	9904	9904	9904
.6	6		153	1678	8263	9903	9903	9903
.8	1	2	123	1650	8256	9902	9902	9902
1.0		9	113	1637	8253	9901	9901	9901
.0	2		111	1631	8250	9900	9900	9900
.2			22	1163	8022	9806	9806	9806
.4				789	7827	9711	9711	9711
.6				551	7664	9617	9617	9617
.8				414	7537	9523	9523	9523
1.0				368	7445	9429	9429	9429

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1961	7800	9903	9903	9903
.2	1	18	214	1236	6957	9901	9901	9901
.4		1	122	1138	6922	9900	9900	9900
.6			65	1066	6897	9898	9898	9898
.8			35	1022	6881	9897	9897	9897
1.0			25	1006	6874	9895	9895	9895
.0			25	1002	6873	9894	9894	9894
.2			12	922	6820	9855	9855	9855
.4				859	6773	9817	9817	9817
.6				813	6731	9778	9778	9778
.8				785	6696	9739	9739	9739
1.0				773	6666	9700	9700	9700

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	6633	9902	9902	9902
.2		14	200	1137	6578	9900	9900	9900
.4			104	1026	6535	9898	9899	9899
.6			49	966	6503	9897	9897	9897
.8			22	897	6484	9895	9895	9895
1.0			14	879	6476	9893	9893	9893
.0			14	878	6475	9892	9892	9892
.2				859	6456	9872	9873	9873
.4				844	6437	9853	9853	9853
.6				833	6421	9833	9833	9833
.8				825	6406	9814	9814	9814
1.0				822	6392	9794	9794	9794

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6462	9901	9902	9902
.2		12	194	1097	6401	9899	9900	9900
.4			96	979	6354	9897	9898	9898
.6			63	896	6319	9896	9896	9896
.8			18	843	6297	9894	9894	9894
1.0			10	825	6289	9892	9892	9892
.0			10	825	6288	9891	9891	9891
.2				820	6280	9881	9881	9881
.4				816	6273	9871	9872	9872
.6				813	6266	9861	9862	9862
.8				810	6259	9852	9852	9852
1.0				809	6252	9842	9842	9842

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1226	6392	9901	9901	9901
.2		10	189	1067	6266	9899	9899	9899
.4			90	944	6216	9897	9897	9897
.6			38	856	6177	9895	9895	9895
.8			19	803	6154	9893	9893	9893
1.0			8	785	6146	9891	9891	9891
.0			8	785	6145	9890	9890	9890
.2			8	785	6144	9888	9888	9888
.4			8	784	6142	9886	9886	9886
.6			8	784	6141	9884	9884	9884
.8			8	784	6140	9882	9883	9883
1.0			8	784	6139	9880	9881	9881

1399

σ_0 = .100 σ_1 = .100 σ_2 = 10.000 σ_1^2 = 10.000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	1039	2769	6426	9166	9167	9167
.2	79	337	1037	2767	6426	9165	9167	9167
.4	77	335	1035	2766	6425	9165	9166	9166
.6	75	333	1034	2764	6424	9165	9166	9166
.8	74	332	1032	2763	6424	9165	9166	9166
1.0	74	330	1030	2762	6423	9165	9166	9166
.0	32	251	965	2690	6387	9156	9158	9158
.2			83	1497	5734	8991	8993	8993
.4			2	730	5191	8826	8828	8828
.6				310	4771	8661	8663	8663
.8				120	4481	8496	8498	8498
1.0				68	4328	8331	8333	8333

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	171	798	2589	6401	9163	9164	9164
.2	28	162	789	2581	6398	9162	9163	9163
.4	21	156	781	2574	6394	9162	9163	9163
.6	16	147	773	2567	6391	9161	9162	9162
.8	12	142	765	2560	6387	9160	9161	9161
1.0	11	137	758	2553	6384	9159	9160	9160
.0		100	690	2484	6349	9151	9152	9152
.2		1	57	1388	5736	8992	8993	8993
.4			1	686	5226	8833	8834	8834
.6				299	4831	8674	8675	8675
.8				121	4558	8515	8517	8517
1.0				71	4411	8356	8358	8358

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	619	2380	6370	9160	9161	9161
.2	24	107	601	2365	6363	9159	9159	9159
.4	11	92	585	2351	6356	9157	9158	9158
.6	2	81	570	2337	6349	9155	9156	9156
.8		72	557	2323	6342	9154	9154	9154
1.0		67	546	2310	6335	9152	9153	9153
.0	1	47	494	2245	6302	9143	9144	9144
.2	1		43	1269	5738	8992	8993	8993
.4			1	642	5270	8841	8842	8842
.6				291	4906	8690	8691	8691
.8				126	4654	8539	8540	8540
1.0				78	4516	8388	8389	8389

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	454	2036	6311	9154	9155	9155
.2	10	77	418	2005	6297	9151	9151	9151
.4		51	387	1976	6283	9147	9148	9148
.6		32	362	1949	6269	9144	9145	9145
.8	1	19	341	1923	6256	9141	9141	9141
1.0	3	13	325	1900	6243	9137	9138	9138
.0		11	292	1843	6212	9129	9129	9129
.2			30	1083	5746	8993	8994	8994
.4			1	585	5359	8858	8859	8859
.6				293	5058	8723	8724	8724
.8				146	4845	8588	8588	8588
1.0				102	4724	8452	8453	8453

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	352	1459	6176	9135	9135	9135
.2		40	264	1378	6139	9126	9126	9126
.4	2	10	195	1307	6105	9117	9118	9118
.6		2	144	1246	6075	9109	9109	9109
.8	1		110	1196	6048	9100	9100	9100
1.0			91	1152	6026	9091	9092	9092
.0			80	1115	6001	9083	9083	9083
.2			16	790	5793	8904	8907	8907
.4			2	591	5618	8910	8910	8910
.6				388	5477	8823	8824	8824
.8				294	5371	8737	8737	8737
1.0				262	5301	8650	8651	8651

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1241	6108	9114	9114	9114
.2	1	18	214	1111	6090	9100	9100	9100
.4		1	122	1004	6000	9086	9086	9086
.6			64	919	5999	9072	9072	9072
.8			33	856	5926	9057	9058	9058
1.0			20	816	5901	9043	9043	9043
.0			17	798	5889	9034	9035	9035
.2			8	732	5862	8999	8999	8999
.4			4	681	5800	8963	8964	8964
.6			2	643	5764	8928	8928	8928
.8			1	620	5735	8893	8893	8893
1.0				611	5707	8857	8857	8857

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1220	6097	9107	9107	9107
.2		14	200	1078	6032	9091	9091	9091
.4			104	960	5978	9075	9075	9075
.6			49	871	5934	9059	9059	9059
.8			21	811	5901	9043	9043	9043
1.0			11	780	5879	9027	9027	9027
.0			10	770	5870	9018	9018	9018
.2			7	753	5852	9000	9000	9000
.4			5	739	5836	8982	8982	8982
.6			3	729	5821	8964	8964	8964
.8			2	722	5807	8946	8946	8946
1.0			2	719	5795	8928	8929	8929

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1217	6096	9103	9104	9104
.2		12	194	1066	6025	9086	9087	9087
.4			96	965	5969	9069	9069	9069
.6			62	896	5924	9052	9052	9052
.8			17	799	5892	9035	9035	9035
1.0			9	773	5871	9018	9018	9018
.0			8	760	5864	9009	9009	9009
.2			7	753	5856	9000	9000	9000
.4			6	739	5840	8991	8991	8991
.6			5	736	5843	8982	8983	8983
.8			5	734	5836	8973	8974	8974
1.0			5	733	5830	8964	8965	8965

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	112	347	1217	6092	9100	9101	9101
.2		10	189	1059	6021	9083	9083	9083
.4			90	936	5963	9065	9065	9065
.6			38	848	5917	9047	9047	9047
.8			14	791	5885	9029	9029	9029
1.0			8	771	5866	9011	9012	9012
.0			8	769	5860	9002	9009	9009
.2			7	769	5859	9001	9001	9001
.4			7	768	5858	8999	8999	8999
.6			7	768	5857	8997	8997	8997
.8			7	768	5855	8995	8995	8995
1.0			7	768	5854	8993	8994	8994

1400

σ_0 = .100 σ_1 = .100 σ_2 = 10.000 σ_1^2 = 1.0000 σ_3 = .1000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	139	216	447	1286	4589	5261	5261
.2	69	137	214	445	1285	4588	5260	5260
.4	67	135	212	443	1283	4586	5259	5259
.6	66	133	210	441	1281	4585	5258	5258
.8	64	131	208	440	1279	4584	5257	5257
1.0	63	129	206	438	1278	4583	5256	5256
.0	3	30	109	342	1191	4529	5209	5209
.2			10	186	1034	4425	5115	5115
.4				89	909	4326	5021	5021
.6				57	815	4232	4927	4927
.8				14	754	4143	4833	4833
1.0				8	724	4060	4739	4739

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	133	245	478	1332	4638	5261	5261
.2	28	124	235	469	1324	4633	5256	5256
.4	21	115	225	459	1315	4628	5251	5251
.6	15	106	216	450	1306	4622	5246	5246
.8	12	98	206	440	1298	4617	5242	5242
1.0	10	91	197	431	1289	4611	5237	5237
.0		19	102	337	1203	4558	5190	5190
.2			9	187	1054	4458	5100	5100
.4				93	934	4364	5009	5009
.6				41	845	4274	4919	4919
.8				17	786	4189	4829	4829
1.0				10	757	4108	4739	4739

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	119	277	516	1392	4700	5261	5261
.2	25	100	258	497	1374	4689	5251	5251
.4	10	84	239	479	1357	4678	5242	5242
.6	2	71	220	460	1340	4668	5232	5232
.8		62	201	441	1329	4657	5223	5223
1.0		50	183	422	1306	4647	5213	5213
.0		10	92	329	1221	4594	5166	5166
.2			9	188	1081	4501	5081	5081
.4				97	969	4412	4995	4995
.6				45	885	4326	4910	4910
.8				20	829	4245	4825	4825
1.0				13	801	4168	4739	4739

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	113	321	589	1519	4820	5261	5261
.2	10	78	283	552	1485	4799	5242	5242
.4		51	247	515	1451	4778	5223	5223
.6		31	212	478	1417	4757	5204	5204
.8		19	179	441	1384	4737	5185	5185
1.0	3	12	147	405	1351	4716	5166	5166
.0		2	70	314	1268	4665	5118	5118
.2			7	190	1147	4583	5043	5043
.4				106	1049	4505	4967	4967
.6				55	976	4429	4891	4891
.8				28	926	4357	4815	4815
1.0				20	900	4287	4739	4739

σ_1 = .30

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	112	347	782	2010	5125	5261	5261
.2		40	259	691	1931	5076	5213	5213
.4	3	10	187	602	1852	5027	5166	5166
.6	5	2	130	515	1775	4979	5118	5118
.8			85	430	1700	4930	5071	5071
1.0			51	346	1625	4882	5024	5024
.0			21	264	1551	4833	4976	4976
.2			4	191	1483	4789	4929	4929
.4				136	1427	4737	4882	4882
.6				98	1384	4690	4834	4834
.8				75	1352	4643	4787	4787
1.0				67	1333	4597	4739	4739

σ_1 = .40

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	939	2959	5256	5261	5261
.2	1	18	214	799	2849	5180	5185	5185
.4		1	122	667	2742	5105	5109	5109
.6			63	564	2640	5029	5033	5033
.8			30	490	2562	4953	4957	4957
1.0			12	424	2449	4877	4882	4882
.0			4	360	2391	4830	4834	4834
.2			2	257	2370	4811	4815	4815
.4			1	219	2351	4792	4796	4796
.6				206	2339	4773	4777	4777
.8				198	2322	4754	4758	4758
1.0				195	2311	4735	4739	4739

σ_1 = .60

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1006	3586	5261	5261	5261
.2		14	200	891	3474	5175	5175	5175
.4			104	712	3367	5090	5090	5090
.6			49	588	3286	5005	5005	5005
.8			20	480	3178	4919	4919	4919
1.0			7	386	3081	4834	4834	4834
.0			2	330	3033	4787	4787	4787
.2			2	329	3024	4777	4777	4777
.4			1	322	3015	4768	4768	4768
.6			1	317	3007	4758	4758	4758
.8			1	314	3000	4749	4749	4749
1.0			1	312	2994	4739	4739	4739

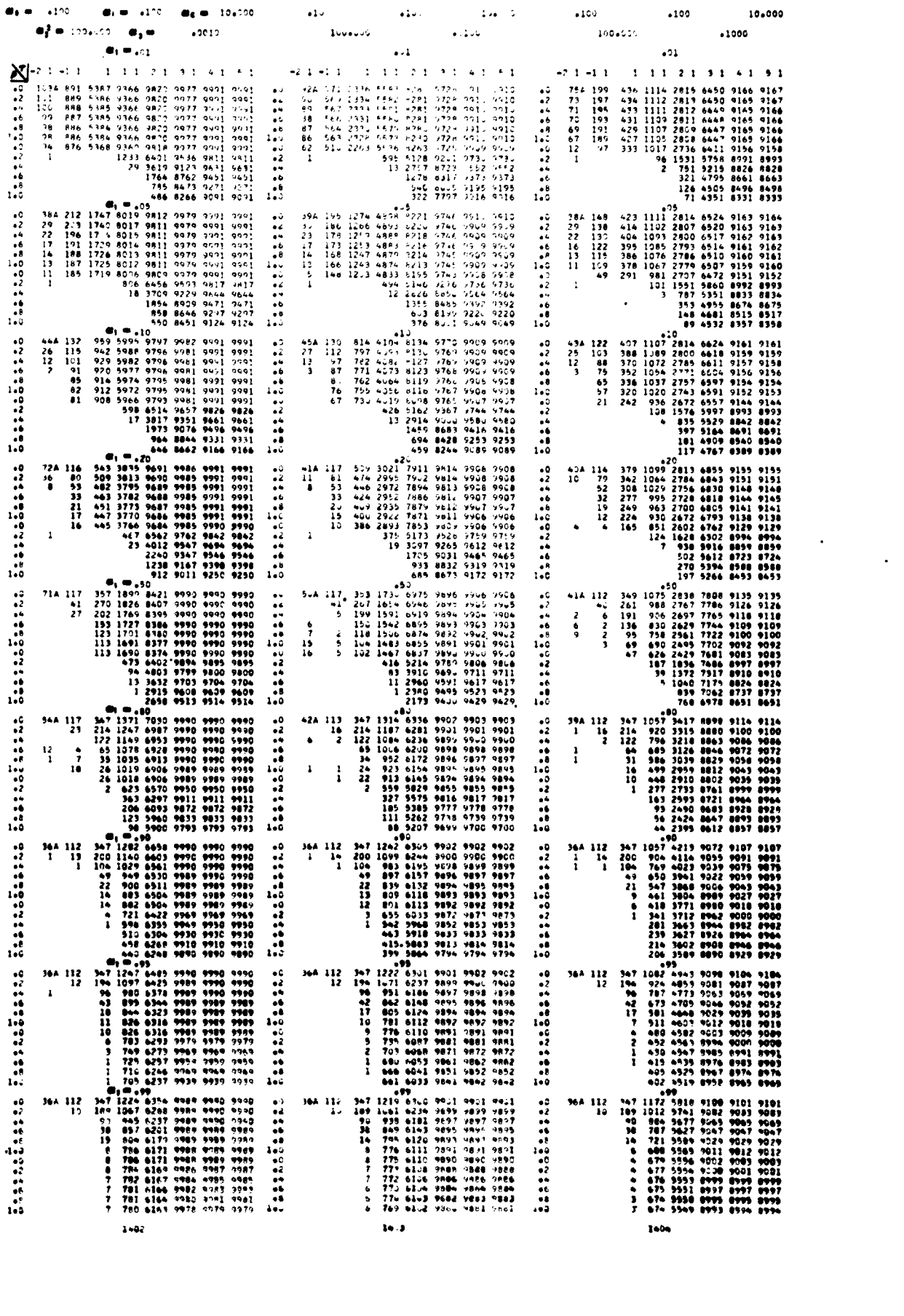
σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1064	4027	5261	5261	5261
.2		12	194	965	3917	5171	5171	5171
.4			96	767	3813	5081	5081	5081
.6			62	658	3715	4991	4991	4991
.8			18	555	3623	4900	4900	4900
1.0			9	480	3537	4810	4810	4810
.0			8	447	3494	4763	4763	4763
.2			7	446	3490	4758	4758	4758
.4			6	442	3488	4754	4754	4754
.6			5	440	3482	4749	4749	4749
.8			5	438	3478	4744	4744	4744
1.0			5	438	3474	4739	4739	4739

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1059	4051	5261	5261	5261
.2		10	189	978	3944	5167	5167	5167
.4			90	867	3843	5073	5073	5073
.6			38	786	3767	4979	4979	4979
.8			14	694	3687	4885	4885	4885
1.0			8	652	3654	4791	4791	4791
.0			8	649	3649	4744	4744	4744
.2			7	648	3644	4744	4744	4744
.4			7	648	3642	4742	4742	4742
.6			7	648	3641	4741	4741	4741
.8			7	648	3640	4740	4740	4740
1.0			7	648	3640	4739	4739	4739

1401



θ_1 = .100 θ_2 = .100 θ_3 = 10.000 .100 .100 10.000 .100 .100 10.000

θ_1^2 = 1000.000 θ_2 = .0001 1000.000 .0010 1000.000 .0100

θ_3 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	936	5993	9797	9943	9982	9998	9999
.2	106	934	5953	9797	9943	9982	9998	9999
.4	106	933	5992	9797	9943	9982	9998	9999
.6	1A3	932	5992	9797	9943	9982	9998	9999
.8	1A3	931	5991	9797	9943	9982	9998	9999
1.0	102	931	5991	9797	9943	9982	9998	9999
.0	100	928	5985	9795	9942	9982	9998	9999
.2	1		1		1573	6562	9566	9819
.4					48	3748	9161	9639
.6						1850	8806	9459
.8						836	8519	9278
1.0						524	8313	9098

θ_3 = .03

.0	39A	215	1799	8436	9940	9982	9998	9999
.2	30	206	1792	8435	9940	9982	9998	9999
.4	23	199	1786	8433	9940	9982	9998	9999
.6	18	194	1782	8433	9940	9982	9998	9999
.8	15	191	1779	8432	9940	9982	9998	9999
1.0	14	190	1778	8432	9940	9982	9998	9999
.0	13	189	1776	8429	9939	9982	9998	9998
.2		1			1657	6686	9623	9826
.4					58	3937	9269	9652
.6						2033	8955	9479
.8						983	8696	9305
1.0						650	8502	9132

θ_3 = .05

.0	61A	209	1603	6942	9408	9821	9980	9991
.2	32	200	1595	6939	9407	9821	9980	9991
.4	25	193	1589	6936	9407	9820	9980	9991
.6	20	188	1584	6933	9406	9820	9980	9991
.8	17	185	1580	6931	9405	9820	9979	9991
1.0	15	183	1578	6929	9405	9820	9979	9991
.0	11	176	1561	6911	9399	9818	9979	9991
.2		1			1481	6538	9594	9817
.4					50	3825	9235	9644
.6						1962	8916	9471
.8						940	8655	9297
1.0						619	8460	9124

θ_3 = .07

.0	43A	174	799	2585	5669	8289	9750	9910
.2	34	169	790	2581	5665	8288	9750	9909
.4	27	157	782	2574	5661	8286	9750	9909
.6	22	150	774	2567	5657	8284	9749	9909
.8	18	145	766	2560	5652	8283	9749	9908
1.0	16	140	759	2553	5648	8281	9749	9909
.0		102	691	2484	5608	8266	9746	9908
.2		1			697	5248	9284	9736
.4					20	2924	8860	9564
.6						1427	8497	9392
.8						649	8213	9220
1.0						412	8015	9049

θ_3 = .10

.0	45A	133	973	6214	9935	9982	9998	9999
.2	27	116	957	6207	9935	9982	9998	9999
.4	13	102	944	6202	9935	9982	9998	9999
.6	4	92	935	6198	9935	9982	9998	9999
.8		86	929	6196	9935	9982	9998	9999
1.0		84	927	6196	9935	9982	9998	9999
.0		83	926	6193	9934	9982	9998	9999
.2			1		1766	6844	9687	9834
.4					75	4183	9390	9669
.6					1	2285	9123	9504
.8						1198	8896	9339
1.0						844	8715	9173

θ_3 = .20

.0	72A	117	547	3916	9854	9982	9999	9999
.2	37	81	513	3894	9854	9982	9999	9999
.4	9	53	486	3877	9853	9982	9999	9999
.6		33	467	3865	9853	9982	9999	9999
.8		21	456	3857	9852	9982	9999	9999
1.0		17	452	3854	9852	9981	9999	9999
.0		17	451	3853	9851	9981	9999	9999
.2	1	1			2003	7170	9786	9851
.4					132	4720	9581	9703
.6					3	2082	9388	9555
.8						1766	9212	9407
1.0						1383	9057	9258

θ_3 = .30

.0	167A	185	357	1914	8558	9983	9999	9999
.2	76	96	270	1841	8545	9983	9999	9999
.4	10	27	202	1784	8535	9983	9999	9999
.6			153	1743	8527	9983	9999	9999
.8			124	1719	8522	9983	9999	9999
1.0			114	1710	8520	9983	9999	9999
.0			114	1709	8519	9982	9999	9999
.2	1	1			9	9023	8626	9804
.4						719	7020	9808
.6						113	5098	9713
.8						12	5162	9618
1.0						2	4878	9522

θ_3 = .40

.0	283A	274	380	1376	7875	9998	9999	9999
.2	123	134	241	1252	7032	9998	9999	9999
.4	13	24	133	1154	6999	9998	9999	9999
.6			95	1084	6975	9998	9999	9999
.8			9	1042	6960	9998	9999	9999
1.0				1028	6954	9998	9999	9999
.0				1027	6954	9998	9999	9999
.2				179	4864	9942	9960	9960
.4				17	2978	9888	9921	9921
.6				1	1853	9837	9881	9881
.8					1219	9791	9842	9842
1.0					1013	9769	9803	9803

θ_3 = .50

.0	120A	148	347	1285	6866	9999	9999	9999
.2		19	201	1144	6812	9999	9999	9999
.4			104	1033	6769	9999	9999	9999
.6			49	953	6739	9998	9999	9999
.8	19	14	22	905	6720	9998	9999	9999
1.0	31	22		889	6713	9998	9999	9999
.0	31	22		888	6713	9998	9999	9999
.2				391	5668	9979	9979	9979
.4				158	4952	9959	9959	9959
.6				49	4443	9939	9940	9940
.8				14	4130	9919	9920	9920
1.0				6	4020	9899	9900	9900

θ_3 = .60

.0	62A	115	347	1249	6688	9999	9999	9999
.2		7	194	1099	6628	9999	9999	9999
.4	8	1	98	981	6580	9999	9999	9999
.6		7	43	897	6546	9999	9999	9999
.8		1	18	846	6526	9999	9999	9999
1.0	6	2	11	829	6519	9999	9999	9999
.0	6	2	11	828	6519	9999	9999	9999
.2			1	562	6128	9989	9989	9989
.4				174	5977	9979	9979	9979
.6				291	5886	9969	9969	9969
.8				181	5797	9959	9959	9959
1.0				159	5770	9949	9949	9949

θ_3 = .99

.0	36A	112	347	1224	6396	9998	9999	9999
.2		10	189	1067	6291	9998	9999	9999
.4			90	965	6240	9998	9999	9999
.6			38	857	6203	9998	9999	9999
.8			15	804	6181	9998	9999	9999
1.0			8	786	6174	9998	9999	9999
.0			8	786	6174	9998	9999	9999
.2			6	769	6168	9996	9997	9997
.4			4	737	6159	9994	9995	9995
.6			3	747	6154	9992	9993	9993
.8			2	742	6151	9990	9991	9991
1.0			2	740	6149	9988	9989	9989

1003

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	105A	783	4085	8133	9433	9822	9977	9991
.2	103	781	4084	8133	9433	9821	9977	9991
.4	102	780	4083	8132	9433	9821	9977	9991
.6	101	778	4082	8132	9433	9821	9977	9991
.8	100	777	4081	8131	9433	9821	9977	9991
1.0	99	777	4080	8131	9432	9821	9977	9991
.0	88	751	4042	8113	9427	9820	9977	9991
.2	1				1402	6417	9536	9811
.4					40	3641	9124	9631
.6						1784	8764	9451
.8						800	8475	9271
1.0						498	8268	9091

θ_3 = .05

.0	61A	209	1603	6942	9408	9821	9980	9991
.2	32	200	1595	6939	9407	9821	9980	9991
.4	25	193	1589	6936	9407	9820	9980	9991
.6	20	188	1584	6933	9406	9820	9980	9991
.8	17	185	1580	6931	9405	9820	9979	9991
1.0	15	183	1578	6929	9405	9820	9979	9991
.0	11	176	1561	6911	9399	9818	9979	9991
.2		1			1481	6538	9594	9817
.4					50	3825	9235	9644
.6						1962	8916	9471
.8						940	8655	9297
1.0						619	8460	9124

θ_3 = .10

.0	47A	133	919	5394	9366	9820	9982	9991
.2	29	115	902	5385	9365	9820	9982	9991
.4	15	101	889	5378	9363	9819	9982	9991
.6	5	91	879	5372	9362	9819	9982	9991
.8		84	872	5367	9361	9818	9982	9991
1.0		82	868	5363	9360	9818	9982	9991
.0		78	859	5347	9354	9816	9982	9991
.2			1		1585	6693	9663	9826
.4					66	4066	9360	9661
.6					1	2206	9089	9496
.8						1148	8859	9331
1.0						805	8677	9166

θ_3 = .20

.0	76A	118	535	3690	9203	9818	9986	9991
.2	38	82	500	3577	9200	9818	9986	9991
.4	10	54	473	3557	9197	9817	9986	9991
.6		34	453	3542	9194	9816	9986	9991
.8		22	440	3531	9192	9815	9986	9991
1.0		17	435	3525	9189	9815	9986	9991
.0		15	430	3519	9183	9813	9986	9990
.2	1	1			1817	7013	9769	9842
.4					119	4591	9559	9694
.6					2	2786	9363	9546
.8						1696	9185	9398
1.0						1324	9030	9250

θ_3 = .30

.0	72A	118	357	1855	8008	9832	9990	9990
.2	1	42	270	1781	7989	9830	9990	9990
.4	9	28	202	1722	7973	9828	9990	9990
.6			152	1678	7960	9827	9990	9990
.8			122	1649	7949	9825	9990	9990
1.0			111	1636	7941	9823	9990	9990
.0			109	1630	7934	9822	9990	9990
.2	1	1		8	2819	8252	9895	9895
.4					672	6043	9709	9800
.6					106	5126	9704	9704
.8					11	4993	9609	9609
1.0					1	4711	9514	9514

θ_3 = .40

.0	70A	117	347	1396	6714	9977	9990	9990
.2		29	214	1231	6666	9977	9990	9990
.4			122	1132	6626	9976	9990	9990
.6	12		96	1059	6594	9976	9990	9990
.8	13	7	9	1013	6572	9976	9990	9990
1.0	27	18	25	994	6558	9976	9989	9989
.0	27	18	25	991	6552	9975	9989	9989
.2				173	4400	9908	9950	9950
.4				17	2814	9844	9911	9911
.6				1	1755	9785	9872	9872
.8					1196	9734	9833	9833
1.0					962	9691	9793	9793

θ_3 = .50

.0	99A	120	347	1271	6384	9989	9990	9990
.2		10	201	1129	6329	9989	9990	9990
.4			104	1018	6277	9989	9990	9990
.6	14	6	49	936	6240	9989	9990	9990
.8		1	22	883	6216	9988	9989	9989
1.0			14	861	6208	9988	9989	9989
.0	6		14	858	6196	9988	9989	9989
.2				178	5372	9968	9969	9969
.4				165	4711	9948	9950	9950
.6				48	4227	9928	9930	9930
.8				14	3930	9908	9910	9910
1.0				8	3825	9889	9890	9890

θ_3 = .95

.0	42A	112	347	1237	6325	9989	9990	9990
.2	1	10	194	1086	6262	9989	9990	9990
.4		1	98	967	6211	9989	9990	9990
.6			43	880	6174	9989	9989	9989
.8	1		18	826	6158	9989	9989	9989
1.0		1	10	804	6148	9988	9989	9989
.0			10	801	6137	9988	9989	9989
.2			1	543	5949	9978	9979	9979
.4				161	5888	9968	9969	9969
.6				242	5898	9958	9959	9959
.8				175	5822	9949	9949	9949
1.0				154	5799	9939	9939	9939

θ_3 = .99

.0	36A	112	347	1219	6322	9989	9998	9998
.2		10	189	1062	6296	9989	9998	9998
.4			90	959	6284	9989	9998	9998
.6			38	850	6167	9989	9989	9989
.8			15	796	6144	9989	9989	9989
1.0			8	778	6138	9988	9989	9989
.0			8	775	6139	9988	9989	9989
.2			5	759	6128	9988	9987	9987
.4			4	747	6121	9984	9985	9985
.6			2	737	6116	9982	9983	9983
.8			2	732	6113	9980	9981	9981
1.0			2	730	6111	9978	9979	9979

1004

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	90A	363	1040	2769	5726	8296	9729	9910
.2	89	361	1038	2767	5725	8296	9729	9910
.4	87	359	1037	2766	5724	8296	9729	9910
.6	85	358	1035	2766	5723	8293	9729	9910
.8	84	356	1033	2763	5722	8293	9729	9910
1.0	83	354	1031	2762	5721	8293	9729	9910
.0	38	255	946	2690	5679	8276	9726	9909
.2	1	1			642	5147	9702	9790
.4					15	2776	8725	9552
.6						1292	8320	9373
.8						548	8008	9195
1.0						328	7800	9016

θ_3 = .03

.0	43A	174	799	2585	5669	8289	9750	9910
.2	34	169	790	2581	5665	8288	9750	9909
.4	27	157	782	2574	5661	8286	9750	9909
.6	22	150	774	2567	5657	8284	9749	9909
.8	18	145	766	2560	5652	8283	9749	9908
1.0	16	140	759	2553	5648	8281	9749	9909
.0		102	691	2484	5608	8266	9746	9908
.2		1			697	5248	9284	9736
.4					20	2924	8860	9564
.6						1427	8497	9392
.8						649	8213	9220
1.0						412	8015	9049

θ_3 = .05

.0	49A	128	619	2380	5597	8283	9777	9909
.2	31	110	602	2365	5589	8280	9776	9909
.4	17	95	589	2351	5580	8276	9776	9909
.6	7	83	571	2337	5571	8273	9775	9909
.8		75	558	2323	5563	8269	9775	9908
1.0		69	547	2310	5554	8266	9775	9908
.0		66	496	2245	5511	8249	9772	9907
.2			1		771	5376	9380	9744
.4					29	3119	9019	9580
.6						1614	8706	9416
.8						799	8454	9253
1.0						562	8270	9089

θ_3 = .07

.0	42A	118	454	2036	5448	8271	9827	9908
.2	34	83	419	2005	5430	8264	9826	9908
.4	9	55	388	1976	5412	8257	9825	9908
.6		34	362	1949	5394	8251	9825	9907
.8		21	342	1923	5377	8244	9824	9907
1.0		14	326	1900	5360	8237	9823	9906
.0		1	292	1843	5318	8220	9821	9906
.2		1			942	5640	9550	9759
.4					61	3541	9296	9612
.6					1	2059	9068	9465
.8						1199	8873	9319
1.0						913	8714	9172

θ_3 = .09

.0	50A	118	352	1457	4985	8320	9903	9906
.2		42	265	1376	4935	8304	9902	9905
.4		5	196	1305	4888	8287	9901	9904
.6			144	1243	4843	8271	9900	9903
.8			108	1191	4799	8254	9899	9902
1.0			88	1149	4757	8238	9898	9901
.0	15	6	74	1111	4717	8222	9897	9900
.2		1		6	1649	6660	9800	9806
.4					405	5361	9704	9711
.6					66	4350	9608	9617
.8					7	3706	9512	9523
1.0					1	3465	9418	9429

θ_3 = .80

.0	46A	113	347	1214	4955	9373	9903	9903
.2		16	214	1083	4471	9363	9901	9901
.4	6	1	122	972	4391	9353	9900	9900
.6	11	3	64	881	4317	9344	9898	9898
.8			33	809	4249	9335	9897	9897
1.0			20	757	4185	9327	9895	9895
.0	1	1	17	730	4148	9322	9894	9894
.2				129	2806	9127	9855	9855
.4				12	1812	8961	9817	9817
.6				1	1144	8829	9778	9778
.8					763	8754	9739	9739
1.0					639	8679	9700	9700

θ_3 = .90

.0	41A	112	347	1168	4592	9817	9962	9962
.2		10	201	1021	4498	9816	9960	9960
.4	7	1	104	897	4413	9811	9899	9899
.6			49	796	4336	9808	9897	9897
.8	3		21	719	4268	9805	9895	9895
1.0	1	1	12	664	4208	9803	9893	9893
.0			10	641	4177	9801	9892	9892
.2				283	3616	9773	9873	9873
.4				149	3169	9746	9853	9853
.6				96	2844	9722	9833	9833
.8				10	2646	9699	9814	9814
1.0				5	2576	9679	9794	9794

θ_3 = .95

.0	37A	112	347	1150	5095	9886	9902	9902
.2	2	11	194	994	5008	9886	9900	9900
.4		1	98	884	4932	9884	9898	9898
.6			42	799	4868	9882	9896	9896
.8			17	679	4815	9880	9894	9894
1.0			8	624	4775	9878	9892	9892
.0			7	621	4757	9877	9891	9891
.2			1	448	4592	9867	9881	9881
.4				272	4443	9856	9872	9872
.6				184	4368	9846	9862	9862
.8				152	4334	9836	9852	9852
1.0				136	4287	9826	9842	9842

θ_3 = .99

.0	36A	112	347	1175	5099	9886	9901	9901
.2		10	189	1016	5027	9898	9899	9899
.4			90	887	4969	9898	9897	9897
.6			38	791	4926	9896	9895	9895
.8			14	726	4894	9892	9893	9893
1.0			7	696	4879	9890	9891	9891
.0			5	685	4874	9889	9890	9890
.2			4	670	4867	9887	9888	9888
.4			2	659	4866	9885	9886	9886
.6			2	654	4864	9883	9884	9884
.8			1	645	4862	9881	9882	9882
1.0			1	643	4859	9879	9880	9880

1005

σ_0 = .100 σ_1 = 1.000 σ_2 = .010

σ_1^2 = .001 σ_2 = 1000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9901	9901	9901	9901	9901	9901
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0		3	11	11	11	11	11	11
.2		3	11	11	11	11	11	11
.4		3	10	10	10	10	10	10
.6		3	10	10	10	10	10	10
.8		3	10	10	10	10	10	10
1.0		3	10	10	10	10	10	10

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9901	9901	9901	9901	9901	9901
.2	268 1847	8554	9900	9900	9900	9900	9900	9900
.4	201 1790	8543	9899	9899	9899	9899	9899	9899
.6	154 1749	8536	9898	9898	9898	9898	9898	9898
.8	126 1725	8531	9897	9897	9897	9897	9897	9897
1.0	116 1717	8529	9896	9896	9896	9896	9896	9896
.0		1	9	11	11	11	11	11
.2		1	9	11	11	11	11	11
.4		1	9	10	10	10	10	10
.6		1	8	10	10	10	10	10
.8		1	8	10	10	10	10	10
1.0		1	8	10	10	10	10	10

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	9901
.2	187 1060	6233	9899	9899	9899	9899	9899	9899
.4	89 936	6181	9897	9897	9897	9897	9897	9897
.6	37 847	6142	9895	9895	9895	9895	9895	9895
.8	14 794	6119	9893	9893	9893	9893	9893	9893
1.0	8 776	6110	9891	9891	9891	9891	9891	9891
.0			6	11	11	11	11	11
.2			6	11	11	11	11	11
.4			6	10	10	10	10	10
.6			6	10	10	10	10	10
.8			6	10	10	10	10	10
1.0			6	10	10	10	10	10

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	9901
.2	89 720	3922	9813	9897	9897	9897	9897	9897
.4	19 481	3794	9807	9893	9893	9893	9893	9893
.6	1 316	3634	9801	9889	9889	9889	9889	9889
.8	221	3560	9796	9885	9885	9885	9885	9885
1.0	190	3535	9792	9882	9882	9882	9882	9882
.0			4	11	11	11	11	11
.2			5	10	11	11	11	11
.4			5	10	10	10	10	10
.6			5	10	10	10	10	10
.8			5	10	10	10	10	10
1.0			5	10	10	10	10	10

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9902	9902	9902	9902	9902
.2	4 373	2172	8267	9892	9892	9892	9892	9892
.4	95	1657	8149	9882	9882	9882	9882	9882
.6	16	1287	8062	9872	9872	9872	9872	9872
.8	2	1063	8006	9862	9862	9862	9862	9862
1.0		988	7982	9852	9852	9852	9852	9852
.0			1	8	10	10	10	10
.2			1	8	10	10	10	10
.4			1	8	10	10	10	10
.6			1	8	10	10	10	10
.8			1	8	10	10	10	10
1.0			1	8	10	10	10	10

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9901	9902	9902	9902	9902
.2	172	1749	6637	9886	9886	9886	9886	9886
.4	11	1020	6288	9870	9870	9870	9870	9870
.6		594	6030	9854	9855	9855	9855	9855
.8		304	5869	9838	9839	9839	9839	9839
1.0		226	5809	9823	9823	9823	9823	9823
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	10	10	10	10
.8				6	10	10	10	10
1.0				6	10	10	10	10

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9901	9902	9902	9902	9902
.2	129	1661	6221	9883	9884	9884	9884	9884
.4	9	875	5785	9865	9867	9867	9867	9867
.6		428	5463	9847	9849	9849	9849	9849
.8		194	5263	9829	9831	9831	9831	9831
1.0		127	5189	9812	9814	9814	9814	9814
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6626	9900	9902	9902	9902	9902
.2	111	1589	6036	9881	9883	9883	9883	9883
.4	1 3	810	5596	9862	9865	9865	9865	9865
.6		365	5282	9843	9846	9846	9846	9846
.8		154	4981	9824	9828	9828	9828	9828
1.0		94	4901	9809	9809	9809	9809	9809
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6531	9899	9902	9902	9902	9902
.2	98	1548	5898	9878	9883	9883	9883	9883
.4	2	760	5383	9859	9863	9863	9863	9863
.6		329	5082	9839	9844	9844	9844	9844
.8		128	4784	9819	9824	9824	9824	9824
1.0		73	4680	9800	9809	9809	9809	9809
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

1408

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9900	9900	9900	9900	9900	9900
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9901	9901	9901	9901	9901	9901
.2	268 1847	8554	9900	9900	9900	9900	9900	9900
.4	201 1790	8543	9899	9899	9899	9899	9899	9899
.6	154 1749	8536	9898	9898	9898	9898	9898	9898
.8	126 1725	8531	9897	9897	9897	9897	9897	9897
1.0	116 1717	8529	9896	9896	9896	9896	9896	9896
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	9901
.2	187 1060	6233	9899	9899	9899	9899	9899	9899
.4	89 936	6180	9897	9897	9897	9897	9897	9897
.6	37 847	6142	9895	9895	9895	9895	9895	9895
.8	14 794	6119	9893	9893	9893	9893	9893	9893
1.0	8 776	6110	9891	9891	9891	9891	9891	9891
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	9901
.2	89 720	3922	9813	9897	9897	9897	9897	9897
.4	19 481	3794	9807	9893	9893	9893	9893	9893
.6	1 316	3634	9801	9889	9889	9889	9889	9889
.8	221	3560	9796	9885	9885	9885	9885	9885
1.0	190	3535	9792	9881	9881	9881	9881	9881
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9901	9901	9901	9901	9901
.2	4 373	2172	8267	9892	9892	9892	9892	9892
.4	95	1657	8149	9882	9882	9882	9882	9882
.6	16	1287	8062	9872	9872	9872	9872	9872
.8	2	1063	8006	9862	9862	9862	9862	9862
1.0		988	7981	9852	9852	9852	9852	9852
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9901	9902	9902	9902	9902
.2	172	1749	6636	9886	9886	9886	9886	9886
.4	11	1020	6288	9870	9870	9870	9870	9870
.6		594	6030	9854	9855	9855	9855	9855
.8		304	5869	9838	9839	9839	9839	9839
1.0		226	5808	9823	9823	9823	9823	9823
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9900	9902	9902	9902	9902
.2	129	1661	6221	9883	9884	9884	9884	9884
.4	9	875	5785	9865	9867	9867	9867	9867
.6		428	5463	9847	9849	9849	9849	9849
.8		194	5263	9829	9831	9831	9831	9831
1.0		127	5189	9812	9814	9814	9814	9814
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6626	9900	9902	9902	9902	9902
.2	111	1589	6036	9880	9883	9883	9883	9883
.4	1 3	810	5596	9862	9865	9865	9865	9865
.6		365	5282	9843	9846	9846	9846	9846
.8		154	4981	9824	9827	9827	9827	9827
1.0		94	4901	9805	9809	9809	9809	9809
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6531	9898	9902	9902	9902	9902
.2	98	1548	5898	9878	9883	9883	9883	9883
.4	2	760	5383	9858	9863	9863	9863	9863
.6		329	5082	9839	9844	9844	9844	9844
.8		128	4784	9819	9824	9824	9824	9824
1.0		73	4680	9800	9809	9809	9809	9809
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1409

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9900	9900	9900	9900	9900	9900
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	355A1920	8567	9901	9901	9901	9901	9901	9901
.2	268 1847	8554	9900	9900	9900	9900	9900	9900
.4	201 1790	8543	9899	9899	9899	9899	9899	9899
.6	154 1749	8536	9898	9898	9898	9898	9898	9898
.8	126 1725	8531	9897	9897	9897	9897	9897	9897
1.0	116 1717	8529	9896	9896	9896	9896	9896	9896
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	9901
.2	187 1060	6233	9899	9899	9899	9899	9899	9899
.4	89 936	6180	9897	9897	9897	9897	9897	9897
.6	37 847	6142	9895	9895	9895	9895	9895	9895
.8	14 794	6119	9893	9893	9893	9893	9893	9893
1.0	8 776	6110	9891	9891	9891	9891	9891	9891
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	9901
.2	89 720	3922	9813	9897	9897	9897	9897	9897
.4	19 481	3794	9807	9893	9893	9893	9893	9893
.6	1 316	3634	9801	9889	9889	9889	9889	9889
.8	221	3560	9796	9885	9885	9885	9885	9885
1.0	190	3535	9792	9881	9881	9881	9881	9881
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9901	9901	9901	9901	9901
.2	4 373	2172	8267	9892	9892	9892	9892	9892
.4	95	1657	8149	9882	9882	9882	9882	9882
.6	16	1287	8062	9872	9872	9872	9872	9872
.8	2	1063	8006	9862	9862	9862	9862	9862
1.0		988	7981	9852	9852	9852	9852	9852
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9901	9902	9902	9902	9902
.2	172	1749	6636	9886	9886	9886	9886	9886
.4	11	1020	6288	9870	9870	9870	9870	9870
.6		594	6030	9854	9855	9855	9855	9855
.8		304	5869	9838	9839	9839	9839	9839
1.0		226	5808	9823	9823	9823	9823	9823
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9900	9902	9902	9902	9902
.2	129	1661	6221	9883	9884	9884	9884	9884
.4	9	875	5785	9865	9867	9867	9867	9867
.6		428	5463	9847	9849	9849	9849	9849
.8		194	5263	9829	9831	9831	9831	9831
1.0		127	5189	9812	9814	9814	9814	9814
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

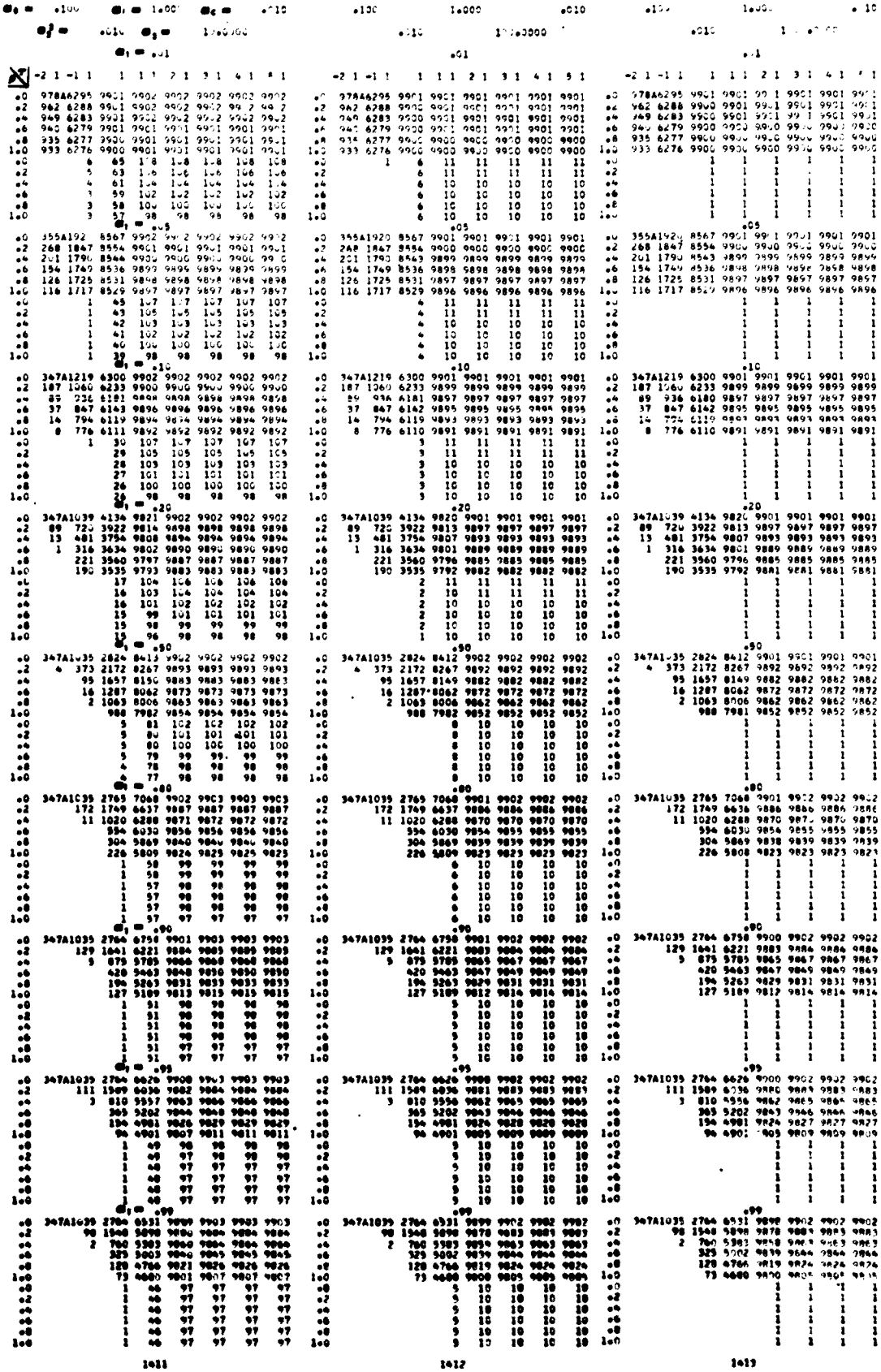
σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6626	9900	9902	9902	9902	9902
.2	111	1589	6036	9880	9883	9883	9883	9883
.4	1 3	810	5596	9862	9865	9865	9865	9865
.6		365	5282	9843	9846	9846	9846	9846
.8		154	4981	9824	9827	9827	9827	9827
1.0		94	4901	9805	9809	9809	9809	9809
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6531	9898	9902	9902	9902	9902
.2	98	1548	5898	9878	9883	9883	9883	9883
.4	2	760	5383	9858	9863	9863	9863	9863
.6		329	5082	9839	9844	9844	9844	9844
.8		128	4784	9819	9824	9824	9824	9824
1.0		73	4680	9800	9809	9809	9809	9809
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1410



1011 1012 1013

σ_0 = .0100 σ_1 = 1.0000 σ_2 = .0010 σ_3^2 = .0100 σ_3 = 1.0000 σ_1 = .01

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	978A6295		9902	9907	9911	9911	9911	9911
.02	962	6289	9901	9907	9911	9911	9911	9911
.04	949	6283	9901	9907	9910	9910	9910	9910
.06	940	6280	9901	9907	9910	9910	9910	9910
.08	935	6277	9901	9907	9910	9910	9910	9910
1.00	933	6276	9901	9907	9910	9910	9910	9910
.00	1	16	120	656	981	981	981	981
.02		7	102	638	964	964	964	964
.04		3	89	622	946	946	946	946
.06		1	78	607	928	928	928	928
.08			72	593	911	911	911	911
1.00			68	581	893	893	893	893

σ_1 = .05

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	357A1920		8567	9907	9911	9911	9911	9911
.02	270	1847	8554	9906	9910	9910	9910	9910
.04	202	1790	8544	9905	9909	9909	9909	9909
.06	153	1749	8536	9905	9908	9908	9908	9908
.08	124	1725	8531	9904	9907	9907	9907	9907
1.00	114	1717	8529	9903	9906	9906	9906	9906
.00		4	83	652	978	978	978	978
.02		2	69	635	961	961	961	961
.04		1	58	620	944	944	944	944
.06			50	606	927	927	927	927
.08			45	593	910	910	910	910
1.00			43	581	893	893	893	893

σ_1 = .10

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	420A1219		6300	9906	9911	9911	9911	9911
.02	247	1060	6233	9905	9909	9909	9909	9909
.04	112	936	6181	9903	9907	9907	9907	9907
.06	15	847	6143	9901	9905	9905	9905	9905
.08		794	6119	9899	9904	9904	9904	9904
1.00		776	6111	9897	9902	9902	9902	9902
.00		2	55	646	973	973	973	973
.02		1	46	630	957	957	957	957
.04			38	615	941	941	941	941
.06			33	602	925	925	925	925
.08			30	589	909	909	909	909
1.00			28	578	893	893	893	893

σ_1 = .20

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	348A1039		4134	9825	9911	9911	9911	9911
.02	88	720	3922	9818	9907	9907	9907	9907
.04	13	481	3754	9812	9904	9904	9904	9904
.06	1	316	3634	9807	9900	9900	9900	9900
.08		221	3560	9802	9896	9896	9896	9896
1.00		190	3535	9798	9893	9893	9893	9893
.00			31	673	984	984	984	984
.02			26	648	950	950	950	950
.04			22	596	936	936	936	936
.06			19	584	921	921	921	921
.08			17	573	907	907	907	907
1.00			17	563	893	893	893	893

σ_1 = .50

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2824	8415	9911	9911	9911	9911
.02	4	379	2172	8269	9902	9902	9902	9902
.04		95	1657	8152	9893	9893	9893	9893
.06		16	1287	8065	9884	9884	9884	9884
.08		2	1063	8009	9875	9875	9875	9875
1.00			988	7986	9866	9866	9866	9866
.00			8	522	937	938	938	938
.02			7	515	929	929	929	929
.04			7	508	920	920	920	920
.06			6	502	911	911	911	911
.08			6	496	902	902	902	902
1.00			6	491	893	893	893	893

σ_1 = .80

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2765	7069	9910	9911	9911	9911
.02		172	1749	6638	9896	9896	9896	9896
.04		11	1420	6289	9882	9882	9882	9882
.06			954	6032	9867	9868	9868	9868
.08			804	5871	9853	9854	9854	9854
1.00			726	5812	9839	9839	9839	9839
.00			3	458	911	911	911	911
.02			3	455	907	907	907	907
.04			3	453	904	904	904	904
.06			2	451	900	900	900	900
.08			2	450	896	896	896	896
1.00			2	448	893	893	893	893

σ_1 = .90

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6759	9909	9911	9911	9911
.02		129	1641	6222	9895	9895	9895	9895
.04		9	875	5787	9877	9879	9879	9879
.06			820	5465	9861	9862	9862	9862
.08			794	5265	9844	9846	9846	9846
1.00			727	5192	9828	9830	9830	9830
.00			2	440	902	902	902	902
.02			2	439	900	900	900	900
.04			2	438	898	898	898	898
.06			2	438	896	896	896	896
.08			2	437	895	895	895	895
1.00			2	436	893	893	893	893

σ_1 = .95

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6627	9908	9911	9911	9911
.02		111	1589	6037	9891	9894	9894	9894
.04		9	810	5558	9874	9877	9877	9877
.06			765	5203	9858	9860	9860	9860
.08			734	4984	9839	9841	9843	9843
1.00			674	4906	9822	9826	9826	9826
.00			3	431	897	897	897	897
.02			3	430	896	896	896	896
.04			3	429	895	896	896	896
.06			3	430	894	895	895	895
.08			3	429	893	894	894	894
1.00			3	429	893	893	893	893

σ_1 = .99

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6532	9907	9911	9911	9911
.02		98	1548	5898	9880	9883	9883	9883
.04		2	780	5383	9871	9875	9875	9875
.06			729	5004	9853	9858	9858	9858
.08			728	4768	9835	9840	9840	9840
1.00			73	4683	9817	9822	9822	9822
.00			3	423	893	896	896	896
.02			3	422	892	896	896	896
.04			3	421	891	893	893	893
.06			3	421	891	893	893	893
.08			3	421	891	893	893	893
1.00			3	422	892	893	893	893

σ_0 = .10 σ_1 = 1.00 σ_2 = .10 σ_3^2 = .100 σ_3 = 1.0000 σ_1 = .01

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	978A6295		9901	9902	9902	9902	9902	9902
.02	962	6288	9900	9901	9902	9902	9902	9902
.04	949	6283	9900	9901	9902	9902	9902	9902
.06	940	6279	9900	9901	9901	9901	9901	9901
.08	935	6277	9900	9901	9901	9901	9901	9901
1.00	933	6276	9900	9901	9901	9901	9901	9901
.00		2	12	68	108	108	108	108
.02		1	10	66	106	106	106	106
.04			9	65	104	104	104	104
.06			8	63	102	102	102	102
.08			7	62	100	100	100	100
1.00			7	61	98	98	98	98

σ_1 = .05

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	357A1920		8567	9902	9902	9902	9902	9902
.02	270	1847	8554	9901	9901	9901	9901	9901
.04	202	1790	8543	9900	9900	9900	9900	9900
.06	153	1749	8536	9899	9899	9899	9899	9899
.08	124	1725	8531	9898	9898	9898	9898	9898
1.00	114	1717	8529	9897	9897	9897	9897	9897
.00		4	83	652	978	978	978	978
.02		2	69	635	961	961	961	961
.04		1	58	620	944	944	944	944
.06			50	606	927	927	927	927
.08			45	593	910	910	910	910
1.00			43	581	893	893	893	893

σ_1 = .10

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	420A1219		6300	9901	9902	9902	9902	9902
.02	247	1060	6233	9899	9900	9900	9900	9900
.04	112	936	6181	9897	9898	9898	9898	9898
.06	15	847	6142	9895	9896	9896	9896	9896
.08		794	6119	9893	9894	9894	9894	9894
1.00		776	6110	9891	9892	9892	9892	9892
.00			6	67	107	107	107	107
.02			5	66	105	105	105	105
.04			4	64	103	103	103	103
.06			3	63	101	101	101	101
.08			3	61	100	100	100	100
1.00			3	60	98	98	98	98

σ_1 = .20

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	348A1039		4134	9821	9902	9902	9902	9902
.02	88	720	3922	9814	9898	9898	9898	9898
.04	13	481	3754	9807	9894	9894	9894	9894
.06	1	316	3634	9802	9890	9890	9890	9890
.08		221	3560	9797	9887	9887	9887	9887
1.00		190	3535	9793	9883	9883	9883	9883
.00			3	65	106	106	106	106
.02			3	63	104	104	104	104
.04			2	62	102	102	102	102
.06			2	61	101	101	101	101
.08			2	60	99	99	99	99
1.00			2	59	98	98	98	98

σ_1 = .50

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2824	8412	9902	9902	9902	9902
.02	4	373	2172	8267	9893	9893	9893	9893
.04		95	1657	8150	9883	9883	9883	9883
.06		16	1287	8062	9873	9873	9873	9873
.08		2	1063	8006	9863	9863	9863	9863
1.00			988	7982	9854	9854	9854	9854
.00			1	55	102	102	102	102
.02			1	54	101	101	101	101
.04			1	53	100	100	100	100
.06			1	53	99	99	99	99
.08			1	52	98	98	98	98
1.00			1	52	98	98	98	98

σ_1 = .80

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2765	7068	9902	9903	9903	9903
.02		172	1749	6637	9887	9887	9887	9887
.04		11	1420	6288	9871	9872	9872	9872
.06			954	6030	9856	9856	9856	9856
.08			804	5869	9840	9840	9840	9840
1.00			726	5809	9824	9825	9825	9825
.00				49	99	99	99	99
.02				49	99	99	99	99
.04				49	98	98	98	98
.06				48	98	98	98	98
.08				48	98	98	98	98
1.00				48	97	97	97	97

σ_1 = .90

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6758	9901	9903	9903	9903
.02		129	1641	6221	9884	9885	9885	9885
.04		9	875	5785	9866	9868	9868	9868
.06			820	5463	9848	9850	9850	9850
.08			794	5263	9831	9833	9833	9833
1.00			727	5189	9813	9815	9815	9815
.00				48	98	98	98	98
.02				47	98	98	98	98
.04				47	98	98	98	98
.06				47	98	98	98	98
.08				47	97	97	97	97
1.00				47	97	97	97	97

σ_1 = .95

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6626	9900	9903	9903	9903
.02		111	1589	6036	9882	9884	9884	9884
.04		9	810	5597	9863	9866	9866	9866
.06			765	5202	9844	9848	9848	9848
.08			734	4981	9826	9829	9829	9829
1.00			674	4901	9807	9811	9811	9811
.00				47	98	98	98	98
.02				47	97	98	98	98
.04				47	97	97	97	97
.06				47	97	97	97	97
.08				47	97	97	97	97
1.00				47	97	97	97	97

σ_1 = .99

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6531	9899	9903	9903	9903
.02		98	1548	5898	9880	9884	9884	9884
.04		2	780	5383	9860	9864	9864	9864
.06			729	5003	9840	9845	9845	9845
.08			728	4766	9821	9826	9826	9826
1.00			73	4680	9801	9807	9807	9807
.00				46	97	97	97	97
.02				46	97	97	97	97
.04				46	97	97	97	97
.06				46	97	97	97	97
.08				46	97	97	97	97
1.00				46	97	97	97	97

σ_0 = .100 σ_1 = 1.000 σ_2 = .010 σ_3^2 = .100 σ_3 = 1.0000 σ_1 = .01

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	978A6295		9901	9901	9901	9901	9901	9901
.02	962	6288	9900	9901	9901	9901	9901	9901
.04	949	6283	9900	9901	9901	9901	9901	9901
.06	940	6279	9900	9900	9901	9901	9901	9901
.08	935	6277	9900	9900	9900	9900	9900	9900
1.00	933	6276	9900	9900	9900	9900	9900	9900
.00			1	7	11	11	11	11
.02			1	7	11	11	11	11
.04			1	7	10	10	10	10
.06			1	6	10	10	10	10
.08			1	6	10	10	10	10
1.00			1	6	10	10	10	10

σ_1 = .05

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	357A1920		8567	9901	9901	9901	9901	9901
.02	270	1847	8554	9900	9900	9900	9900	9900
.04	202	1790	8543	9899	9899	9899	9899	9899
.06	153	1749	8536	9898	9898	9898	9898	9898
.08	124	1725	8531	9897	9897	9897	9897	9897
1.00	114	1717	8529	9896	9896	9896	9896	9896
.00			1	7	11	11	11	11
.02			1	7	11	11	11	11
.04			1	6	10	10	10	10
.06			1	6	10	10	10	10
.08				6	10	10	10	10
1.00				6	10	10	10	10

σ_1 = .10

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	420A1219		6300	9901	9901	9901	9901	9901
.02	247	1060	6233	9899	9899	9899	9899	9899
.04	112	936	6180	9897	9897	9897	9897	9897
.06	15	847	6142	9895	9895	9895	9895	9895
.08		794	6119	9893	9893	9893	9893	9893
1.00		776	6110	9891	9891	9891	9891	9891
.00			1	7	11	11	11	11
.02				7	11	11	11	11
.04				6	10	10	10	10
.06				6	10	10	10	10
.08				6	10	10	10	10
1.00				6	10	10	10	10

σ_1 = .20

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	348A1039		4134	9820	9901	9901	9901	9901
.02	88	720	3922	9813	9897	9897	9897	9897
.04	13	481	3754	9807	9893	9893	9893	9893
.06	1	316	3634	9801	9889	9889	9889	9889
.08		221	3560	9796	9885	9885	9885	9885
1.00		190	3535	9792	9882	9882	9882	9882
.00				7	11	11	11	11
.02				6	11	11	11	11
.04				6	10	10	10	10
.06				6	10	10	10	10
.08				6	10	10	10	10
1.00				6	10	10	10	10

σ_1 = .50

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2824	8412	9902	9902	9902	9902
.02	4	373	2172	8267	9892	9892	9892	9892
.04		95	1657	8149	9882	9882	9882	9882
.06		16	1287	8062	9872	9872	9872	9872
.08		2	1063	8006	9862	9862	9862	9862
1.00			988	7982	9852	9852	9852	9852
.00				6	10	10	10	10
.02				5	10	10	10	10
.04				5	10	10	10	10
.06				5	10	10	10	10
.08				5	10	10	10	10
1.00				5	10	10	10	10

σ_1 = .80

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2765	7068	9901	9902	9902	9902
.02		172	1749	6637	9886	9886	9886	9886
.04		11	1420	6288	9870	9870	9870	9870
.06			954	6030	9854	9855	9855	9855
.08			804	5869	9839	9839	9839	9839
1.00			726	5808	9823	9823	9823	9823
.00				5	10	10	10	10
.02				5	10	10	10	10
.04				5	10	10	10	10
.06				5	10	10	10	10
.08				5	10	10	10	10
1.00				5	10	10	10	10

σ_1 = .90

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6758	9901	9902	9902	9902
.02		129	1641	6221	9883	9884	9884	9884
.04		9	875	5785	9865	9867	9867	9867
.06			820	5463	9847	9849	9849	9849
.08			794	5263	9829	9831	9831	9831
1.00			727	5189	9812	9814	9814	9814
.00				5	10	10	10	10
.02				5	10	10	10	10
.04				5	10	10	10	10
.06				5	10	10	10	10
.08				5	10	10	10	10
1.00				5	10	10	10	10

σ_1 = .95

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6626	9900	9902	9902	9902
.02		111	1589	6036	9881	9883	9883	9883
.04		9	810	5596	9862	9865	9865	9865
.06			765	5202	9843	9846	9846	9846
.08			734	4981	9824	9828	9828	9828
1.00			674	4901	9805	9809	9809	9809
.00				5	10	10	10	10
.02				5	10	10	10	10
.04				5	10	10	10	10
.06				5	10	10	10	10
.08				5	10	10	10	10
1.00				5	10	10	10	10

σ_1 = .99

Σ	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.00	347A1035		2764	6531	9899	9902	9902	9902
.02		98	1548	5898	9878	9883	9883	9883
.04		2	780	5383	9859	9863	9863	9863
.06			729	5002	9839	9844	9844	9844
.08			728	4766	9819	9824	9824	9824
1.00			73	4680	9800	9805	9805	9805
.00				5	10	10	10	10
.02				5	10	10	10	10
.04				5	10	10	10	10
.06				5	10	10	10	10
.08				5	10	10	10	10
1.00				5	10	10	10	10

θ_0 = .100 θ_1 = 1.000 θ_2 = .010

θ_3^2 = 1.000 θ_3 = .1000

θ_4 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9904	9913	9946	9953	9953	9953	
.2	962	6288	9903	9912	9946	9952	9952	9952
.4	949	6283	9903	9912	9946	9952	9952	9952
.6	940	6280	9903	9912	9946	9952	9952	9952
.8	935	6277	9903	9912	9945	9952	9952	9952
1.0	933	6276	9903	9912	9945	9952	9952	9952
.0	2	91	326	1185	4532	5211	5211	5211
.2		2	171	1028	4427	5117	5117	5117
.4			78	902	4328	5023	5023	5023
.6			31	809	4234	4929	4929	4929
.8			11	747	4146	4835	4835	4835
1.0			6	718	4063	4741	4741	4741

θ_4 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9908	9911	9911	9911	
.2	962	6288	9901	9902	9907	9911	9911	9911
.4	949	6283	9900	9902	9907	9910	9910	9910
.6	940	6279	9900	9902	9907	9910	9910	9910
.8	935	6277	9900	9901	9907	9910	9910	9910
1.0	933	6276	9900	9901	9907	9910	9910	9910
.0		5	33	128	659	981	981	981
.2			17	111	641	964	964	964
.4			8	97	625	946	946	946
.6			3	86	610	928	928	928
.8			1	80	596	911	911	911
1.0			1	76	584	893	893	893

θ_4 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9902	9902	9902	9902	
.2	962	6288	9900	9901	9901	9902	9902	9902
.4	949	6283	9900	9901	9901	9902	9902	9902
.6	940	6279	9900	9901	9901	9901	9901	9901
.8	935	6277	9900	9900	9901	9901	9901	9901
1.0	933	6276	9900	9900	9901	9901	9901	9901
.0		1	3	13	69	108	108	108
.2			2	11	67	106	106	106
.4			1	10	65	104	104	104
.6				9	64	102	102	102
.8				8	62	100	100	100
1.0				8	61	98	98	98

θ_4 = .09

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8568	9912	9946	9953	9953	9953	
.2	270	1847	8555	9911	9946	9952	9952	9952
.4	202	1790	8545	9910	9945	9952	9952	9952
.6	153	1749	8537	9910	9945	9951	9951	9951
.8	124	1725	8532	9909	9944	9951	9951	9951
1.0	114	1717	8530	9908	9944	9950	9950	9950
.0		13	233	1172	4571	5201	5201	5201
.2		1	112	1022	4471	5110	5110	5110
.4			47	901	4376	5020	5020	5020
.6			17	811	4286	4930	4930	4930
.8			6	752	4200	4840	4840	4840
1.0			3	723	4120	4749	4749	4749

θ_4 = .08

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9902	9908	9911	9911	9911	
.2	270	1847	8554	9901	9907	9910	9910	9910
.4	202	1790	8543	9899	9906	9909	9909	9909
.6	153	1749	8536	9899	9905	9908	9908	9908
.8	124	1725	8531	9898	9904	9907	9907	9907
1.0	114	1717	8529	9897	9903	9906	9906	9906
.0		1	24	127	669	978	978	978
.2			11	110	652	961	961	961
.4			5	97	637	944	944	944
.6			2	87	622	927	927	927
.8			1	80	609	910	910	910
1.0				77	597	893	893	893

θ_4 = .07

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9902	9902	9902	9902	
.2	270	1847	8554	9900	9901	9901	9901	9901
.4	202	1790	8543	9899	9900	9900	9900	9900
.6	153	1749	8536	9898	9899	9899	9899	9899
.8	124	1725	8531	9897	9898	9898	9898	9898
1.0	114	1717	8529	9896	9897	9897	9897	9897
.0			2	13	70	107	107	107
.2			1	11	68	105	105	105
.4				10	66	103	103	103
.6				9	65	102	102	102
.8				8	64	100	100	100
1.0				8	62	98	98	98

θ_4 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9911	9947	9952	9952	9952	
.2	247	1060	6234	9909	9946	9951	9951	9951
.4	112	936	6181	9907	9945	9950	9950	9950
.6	15	847	6143	9906	9943	9950	9950	9950
.8		794	6119	9904	9943	9949	9949	9949
1.0		776	6111	9902	9941	9948	9948	9948
.0		9	154	1154	4620	5188	5188	5188
.2			73	1011	4526	5102	5102	5102
.4			31	897	4436	5017	5017	5017
.6			12	812	4350	4931	4931	4931
.8			4	755	4269	4845	4845	4845
1.0			2	728	4191	4760	4760	4760

θ_4 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9829	9948	9952	9952	9952	
.2	344	765	3922	9822	9945	9950	9950	9950
.4	81	491	3759	9816	9943	9948	9948	9948
.6		308	3634	9811	9941	9946	9946	9946
.8		198	3560	9807	9939	9945	9945	9945
1.0		161	3535	9803	9937	9943	9943	9943
.0		1	83	1106	4716	5163	5163	5163
.2			41	979	4634	5086	5086	5086
.4			19	879	4555	5010	5010	5010
.6			8	804	4478	4933	4933	4933
.8			3	754	4405	4857	4857	4857
1.0			2	730	4334	4780	4780	4780

θ_4 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8416	9950	9952	9952	9952	
.2	5	373	2172	8271	9945	9947	9947	9947
.4		99	1657	8154	9940	9942	9942	9942
.6		16	1287	8067	9935	9937	9937	9937
.8		2	1063	8012	9930	9932	9932	9932
1.0			988	7989	9925	9927	9927	9927
.0			19	961	4958	5085	5085	5085
.2			11	897	4908	5036	5036	5036
.4			7	866	4859	4988	4988	4988
.6			4	808	4811	4939	4939	4939
.8			2	782	4763	4891	4891	4891
1.0			2	768	4716	4843	4843	4843

θ_4 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2785	7070	9950	9951	9951	9951	
.2		172	1769	6639	9942	9943	9943	9943
.4		11	1020	6291	9935	9935	9935	9935
.6			994	6034	9927	9927	9927	9927
.8			304	5875	9919	9920	9920	9920
1.0			226	5816	9911	9912	9912	9912
.0			4	1150	5002	5009	5009	5009
.2			3	1133	4982	4985	4985	4985
.4			3	1119	4962	4966	4966	4966
.6			2	1107	4943	4946	4946	4946
.8			2	1099	4929	4926	4926	4926
1.0			2	1099	4903	4907	4907	4907

θ_4 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6761	9949	9951	9951	9951	
.2		129	1641	6224	9940	9942	9942	9942
.4		5	875	5790	9931	9933	9933	9933
.6			420	5469	9922	9924	9924	9924
.8			194	5270	9913	9915	9915	9915
1.0			127	5199	9904	9906	9906	9906
.0			3	1916	4978	4978	4978	4978
.2			3	1907	4966	4968	4968	4968
.4			3	1901	4954	4958	4958	4958
.6			2	1896	4944	4948	4948	4948
.8			2	1892	4930	4938	4938	4938
1.0			2	1889	4927	4929	4929	4929

θ_4 = .60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6690	9948	9951	9951	9951	
.2		111	1589	6040	9918	9941	9941	9941
.4		3	810	5562	9928	9932	9932	9932
.6			369	5209	9919	9922	9922	9922
.8			194	4991	9909	9913	9913	9913
1.0			96	4913	9900	9904	9904	9904
.0			4	1885	4962	4964	4964	4964
.2			4	1882	4947	4959	4959	4959
.4			4	1880	4952	4954	4954	4954
.6			4	1877	4947	4949	4949	4949
.8			4	1875	4942	4944	4944	4944
1.0			4	1873	4937	4939	4939	4939

θ_4 = .70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6535	9947	9951	9951	9951	
.2		98	1548	5903	9936	9941	9941	9941
.4		2	760	5390	9928	9931	9931	9931
.6			329	5012	9916	9921	9921	9921
.8			128	4778	9906	9911	9911	9911
1.0			73	4697	9896	9902	9902	9902
.0			11	2267	4950	4953	4953	4953
.2			11	2267	4949	4952	4952	4952
.4			11	2266	4948	4951	4951	4951
.6			11	2266	4947	4950	4950	4950
.8			11	2265	4946	4949	4949	4949
1.0			11	2265	4945	4948	4948	4948

θ_4 = .80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7068	9910	9911	9911	9911	
.2		172	1768	6637	9896	9896	9896	9896
.4		11	1020	6288	9881	9882	9882	9882
.6			994	6030	9867	9868	9868	9868
.8			304	5869	9853	9854	9854	9854
1.0			226	5809	9838	9839	9839	9839
.0				132	902	911	911	911
.2				130	898	907	907	907
.4				128	895	904	904	904
.6				127	891	900	900	900
.8				126	887	896	896	896
1.0				125	884	893	893	893

θ_4 = .90

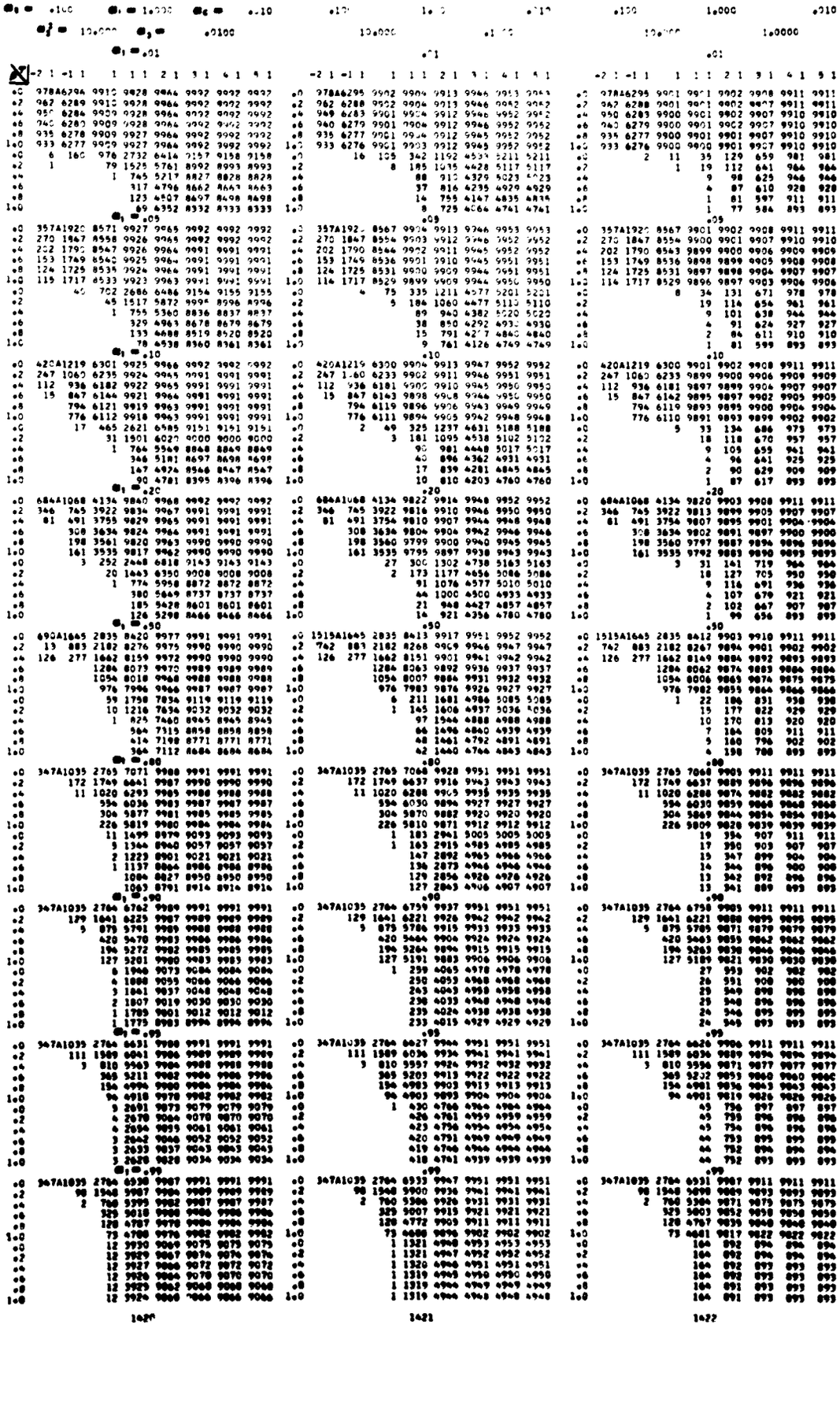
N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9909	9911	9911	9911	
.2		129	1641	6221	9893	9895	9895	9895
.4		5	875	5786	9877	9879	9879	9879
.6			420	5466	9860	9862	9862	9862
.8			194	5266	9844	9846	9846	9846
1.0			127	5190	9829	9830	9830	9830
.0				130	901	902	902	902
.2				129	899	900	900	900
.4				128	897	898	898	898
.6				127	895	896	896	896
.8				127	894	895	895	895
1.0				126	892	893	893	893

θ_4 = .95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6627	9908	9911	9911	9911	
.2		111	1589	6036	9891	9894	9894	9894
.4		3	810	5557	9874	9877	9877	9877
.6			369	5203	9856	9860	9860	9860
.8			194	4982	9839	9843	9843	9843
1.0			96	4903	9822	9826	9826	9826
.0				268	897	897	897	897
.2				268	896	896	896	896
.4				267	895	896	896	896
.6				267	894	895	895	895
.8				267	893	894	894	894
1.0				266	892	893	893	893

θ_4 = .99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6532	9907	9911	9911	9911	
.2		98	1548	5899	9889	9893	9893	9893
.4		2	760	5384	9871	9875	9875	9875
.6			329	5004	9853	9858	9858	9858
.8			128	4768	9835	9840	9840	9840
1.0			73	4683	9817	9822	9822	9822
.0				1	991	895	896	896
.2				1	991	895	896	896
.4				1	991	893	893	893
.6				1	991	893	893	893
.8				1	991	893	893	893
1.0				1	991	892	893	893



σ_0 = .100 σ_1 = 1.000 σ_c = .010

σ_1^2 = 100.000 σ_2 = .0010

σ_1 = .01

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	9794	6297	9925	9957	9983	9997	9999	9999
.2	9834	6293	9925	9957	9983	9997	9999	9999
.4	9501	6285	9925	9957	9983	9997	9999	9999
.6	9611	6281	9925	9957	9983	9997	9999	9999
.8	9361	6279	9925	9957	9983	9997	9999	9999
1.0	9341	6278	9925	9957	9983	9997	9999	9999
.0	19	482	2628	5683	8278	9726	9909	9959
.2	1			637	5148	9203	9730	9930
.4				15	2777	8725	9652	9892
.6					1292	8321	9373	9873
.8					548	8068	9195	9795
1.0					328	7800	9016	9716

σ_1 = .05

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3574	1920	8578	9956	9983	9998	9999	9999
.2	2701	1847	8565	9955	9983	9997	9999	9999
.4	2021	1790	8555	9955	9983	9997	9999	9999
.6	1941	1750	8547	9955	9982	9997	9999	9999
.8	1291	1725	8542	9954	9982	9997	9999	9999
1.0	1151	1717	8540	9954	9982	9997	9999	9999
.0		120	1927	5621	8274	9748	9909	9959
.2				666	5254	9285	9737	9917
.4				18	2927	8862	9565	9865
.6					1427	8500	9393	9793
.8					648	8215	9221	9721
1.0					411	8018	9049	9649

σ_1 = .10

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	4202	1219	6304	9953	9983	9998	9999	9999
.2	2471	1060	6237	9952	9982	9998	9999	9999
.4	1121	936	6185	9952	9982	9998	9999	9999
.6	151	847	6147	9951	9982	9998	9999	9999
.8		794	6124	9950	9981	9998	9999	9999
1.0		776	6115	9949	9981	9998	9999	9999
.0		50	1286	5530	8269	9775	9908	9958
.2	1	1		703	5388	9384	9744	9744
.4				23	3123	9023	9581	9581
.6					1613	8711	9417	9417
.8					796	8459	9254	9254
1.0					539	8275	9090	9090

σ_1 = .20

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	6844	1068	4135	9865	9983	9998	9999	9999
.2	3461	745	3923	9860	9982	9998	9999	9999
.4	821	491	3756	9856	9981	9998	9999	9999
.6		308	3635	9852	9981	9998	9999	9999
.8		198	3562	9849	9980	9998	9999	9999
1.0		161	3537	9847	9979	9998	9999	9999
.0	21	10	700	5294	8259	9826	9907	9957
.2	1			779	5664	9556	9760	9760
.4				39	3550	9303	9614	9614
.6				1	2057	9075	9467	9467
.8					1192	8881	9320	9320
1.0					904	8722	9173	9173

σ_1 = .30

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	1516	A1645	2836	8431	9983	9999	9999	9999
.2	762	883	2182	8288	9981	9999	9999	9999
.4	126	277	1662	8173	9979	9999	9999	9999
.6			1284	8088	9978	9999	9999	9999
.8			1054	8035	9976	9999	9999	9999
1.0			976	8015	9976	9999	9999	9999
.0			166	3873	8316	9902	9904	9904
.2				1102	6735	9805	9810	9810
.4				213	5379	9709	9716	9716
.6				27	4337	9613	9621	9621
.8				2	3673	9518	9527	9527
1.0					3426	9423	9433	9433

σ_1 = .40

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	6844	1088	2765	7075	9992	9999	9999	9999
.2		193	1749	6645	9991	9999	9999	9999
.4			1019	6298	9990	9999	9999	9999
.6	115		953	6042	9989	9999	9999	9999
.8	14	8	904	5884	9988	9998	9998	9998
1.0			228	5828	9987	9998	9998	9998
.0			32	2661	9467	9901	9901	9901
.2			2	1607	9271	9862	9862	9862
.4				920	9102	9824	9824	9824
.6				509	8967	9785	9785	9785
.8				296	8870	9746	9746	9746
1.0				230	8813	9707	9707	9707

σ_1 = .50

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6763	9996	9999	9999	9999
.2		129	1661	6227	9996	9999	9999	9999
.4		9	879	5793	9995	9999	9999	9999
.6			420	5473	9995	9998	9998	9998
.8			194	5276	9995	9998	9998	9998
1.0			127	5206	9994	9998	9998	9998
.0			17	2466	9871	9900	9900	9900
.2			4	1979	9847	9881	9881	9881
.4			1	1809	9823	9861	9861	9861
.6				1350	9801	9841	9841	9841
.8				1196	9780	9822	9822	9822
1.0				1143	9760	9802	9802	9802

σ_1 = .95

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6691	9996	9999	9999	9999
.2		111	1589	6042	9995	9999	9999	9999
.4	1	9	810	5564	9995	9999	9999	9999
.6			365	5212	9994	9998	9998	9998
.8			194	4996	9994	9998	9998	9998
1.0			96	4820	9994	9998	9998	9998
.0			12	2097	9892	9900	9900	9900
.2			0	1714	9882	9880	9880	9880
.4			1	1572	9872	9860	9860	9860
.6			1	1508	9852	9860	9860	9860
.8			1	1485	9842	9850	9850	9850
1.0			1	1485	9842	9850	9850	9850

σ_1 = .99

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6591	9995	9999	9999	9999
.2		98	1548	5988	9994	9999	9999	9999
.4		2	788	5596	9993	9999	9999	9999
.6			329	5319	9993	9998	9998	9998
.8			128	4789	9992	9998	9998	9998
1.0			73	4710	9992	9998	9998	9998
.0			14	4844	9892	9899	9899	9899
.2			13	4836	9898	9897	9897	9897
.4			12	4829	9888	9895	9895	9895
.6			12	4829	9888	9893	9893	9893
.8			11	4829	9888	9891	9891	9891
1.0			11	4819	9883	9889	9889	9889

1429

σ_1 = .01

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	9794	6295	9904	9911	9928	9965	9992	9992
.2	9834	6289	9903	9911	9928	9964	9992	9992
.4	9501	6284	9903	9911	9928	9964	9992	9992
.6	9611	6281	9903	9911	9928	9964	9992	9992
.8	9361	6277	9903	9910	9928	9964	9992	9992
1.0	9331	6277	9903	9910	9927	9964	9992	9992
.0		91	326	1721	2742	6416	9157	9158
.2				95	1595	5763	8392	8893
.4				2	753	5222	8827	8828
.6					322	4799	8662	8663
.8					126	4512	8497	8498
1.0					71	4355	8332	8333

σ_1 = .05

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3574	1920	8568	9911	9928	9965	9992	9992
.2	2701	1847	8555	9910	9927	9965	9992	9992
.4	2021	1790	8545	9909	9927	9965	9991	9991
.6	1941	1749	8537	9908	9926	9964	9991	9991
.8	1291	1725	8532	9907	9925	9964	9991	9991
1.0	1151	1717	8530	9906	9924	9964	9991	9991
.0		12	233	1001	2737	6497	9156	9156
.2				99	1572	5885	8955	8956
.4				2	798	5375	8836	8837
.6					358	4979	8678	8679
.8					150	4704	8519	8520
1.0					90	4555	8360	8361

σ_1 = .10

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	4202	1219	6300	9910	9928	9965	9992	9992
.2	2471	1060	6234	9908	9927	9964	9991	9991
.4	1121	936	6181	9906	9925	9965	9991	9991
.6	151	847	6143	9904	9924	9964	9991	9991
.8		794	6120	9902	9922	9964	9991	9991
1.0		776	6111	9901	9921	9963	9991	9991
.0		5	164	972	2730	6679	9151	9151
.2				104	1615	6048	9000	9000
.4				3	857	5579	8848	8849
.6					409	5213	8697	8698
.8					187	4957	8546	8547
1.0					120	4816	8395	8396

σ_1 = .20

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	6844	1068	4134	9827	9928	9969	9992	9992
.2	3461	746	3922	9821	9925	9968	9991	9991
.4	821	491	3755	9815	9922	9967	9991	9991
.6		308	3634	9810	9919	9965	9991	9991
.8		198	3560	9805	9916	9964	9990	9990
1.0		161	3535	9801	9913	9963	9990	9990
.0			83	901	2716	6870	9143	9143
.2				116	1727	6409	9008	9008
.4				5	987	6123	8872	8872
.6					530	5718	8737	8737
.8					285	5499	8601	8601
1.0					208	5368	8466	8466

σ_1 = .30

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	1516	A1645	2835	8415	9927	9960	9991	9991
.2	762	883	2182	8275	9920	9958	9990	9990
.4	126	277	1662	8159	9913	9956	9990	9990
.6			1284	8066	9906	9954	9989	9989
.8			1054	8010	9901	9953	9988	9988
1.0			976	7987	9891	9950	9987	9987
.0			19	633	2711	7974	9119	9119
.2				166	2059	7786	9032	9032
.4				30	1945	7621	8945	8945
.6				4	1175	7482	8858	8858
.8					950	7369	8771	8771
1.0					870	7283	8684	8684

σ_1 = .40

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	1016	A1286	2785	7369	9935	9991	9991	9991
.2		234	1749	6638	9924	9989	9990	9990
.4			1019	6289	9914	9988	9988	9988
.6			593	6032	9904	9986	9987	9987
.8	116	65	304	5871	9894	9984	9985	9985
1.0	254	164	226	5811	9884	9983	9984	9984
.0			4	624	3721	9239	9093	9093
.2				268	3497	9202	9057	9057
.4				198	3318	8965	9021	9021
.6				76	3187	8929	8986	8986
.8				42	3102	8892	8950	8950
1.0				32	3086	8856	8914	8914

σ_1 = .50

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6759	9950	9991	9991	9991
.2		129	1661	6222	9941	9989	9990	9990
.4		9	879	5786	9932	9988	9988	9988
.6			420	5468	9923	9986	9986	9986
.8			194	5269	9915	9985	9985	9985
1.0			127	5192	9907	9983	9983	9983
.0			2	3946	9568	9089	9086	9086
.2				310	5468	9069	9066	9066
.4				247	5404	9047	9048	9048
.6				204	5354	9029	9030	9030
.8				178	5320	9011	9012	9012
1.0				170	5302	8993	8994	8994

σ_1 = .95

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6627	9968	9991	9991	9991
.2		111	1589	6037	9962	9989	9989	9989
.4	1	9	810	5558	9957	9988	9988	9988
.6			365	5203	9951	9986	9986	9986
.8			194	4983	9946	9984	9984	9984
1.0			96	4904	9942	9982	9982	9982
.0			1	812	7588	9079	9079	9079
.2			1	673	7546	9078	9078	9078
.4				642	7547	9061	9061	9061
.6				621	7531	9052	9052	9052
.8				608	7519	9043	9043	9043
1.0				609	7510	9034	9034	9034

σ_1 = .99

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3474	1035	2784	6533	9906	9991	9991	9991
.2		98	1548	5901	9904	9989	9989	9989
.4		2	788	5387	9901	9987	9987	9987
.6			329	5008	9879	9986	9986	9986
.8			128	4773	9877	9984	9984	9984
1.0			73	4690	9875	9982	9982	9982
.0			2	1849	9096	9079	9079	9079
.2			2	1843	9094	9078	9078	9078
.4			1	1839	9092	9072	9072	9072
.6			1	1838	9090	9070	9070	9070
.8			1	1836	9049	9068	9068	9068
1.0			1	1833	9047	9066	9066	9066

1424

σ_1 = .01

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	9784	6295	9901	9902	9904	9913	9946	9953
.2	9824	6288	9901	9902	9904	9913	9946	9952
.4	9491	6283	9900	9902	9904	9912	9946	9952
.6	9601	6279	9900	9901	9904	9912	9946	9952
.8	9351	6277	9900	9901	9904	9912	9945	9952
1.0	9331	6276	9900	9901	9903	9912	9945	9952
.0		9	33	110	344	1143	4534	5211
.2				10	187	1036	4429	5117
.4					89	911	4329	5023
.6					37	817	4236	4929
.8					16	755	4147	4835
1.0					8	725	4064	4741

σ_1 = .05

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3574	1920	8567	9902	9904	9913	9946	9953
.2	2701	1847	8554	9901	9903	9912	9946	9952
.4	2021	1790	8544	9900	9903	9911	9945	9952
.6	1531	1749	8536	9899	9902	9910	9945	9951
.8	1241	1725	8531	9898	9901	9910	9944	9951
1.0	1151	1717	8529	9897	9900	9909	9944	9950
.0		1	24	108	343	1214	4577	5201
.2				10	191	1064	4478	5110
.4					95	944	4383	5020
.6					42	854	4293	4930
.8					17	794	4207	4840
1.0					10	765	4126	4749

σ_1 = .10

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	4202	1219	6300	9902	9904	9913	9947	9952
.2	2471	1060	6233	9900	9903	9912	9946	9951
.4	1121	936	6181	9898	9901	9911	9945	9950
.6	151	847	6143	9896	9899	9908	9944	9950
.8		794	6119	9894	9897	9907	9943	9949
1.0		776	6111	9892	9895	9905	9942	9948
.0			10	105	342	1204	4534	5150
.2				11	197	1103	4529	5122
.4					112	987	4469	5017
.6					48	904	4384	4931
.8					21	847	4286	4844
1.0					14	818	4204	4760

σ_1 = .20

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	6844	1068	4134	9821	9905	9914	9948	9952
.2	3461	746	3922	9814	9901	9911	9946	9950
.4	821	491	3754	9809	9897	9907	9944	9948
.6		308	3634	9802	9893	9904	9942	9946
.8		198	3560	9797	9889	9900	9940	9945
1.0		161	3535	9793	9885	9897	9938	9943
.0			8	97	839	1321	4744	5163
.2				12	248	1196	4658	5586
.4				1	118	1095	4579	5010
.6					62	1019	4503	4933
.8					33	967	4429	4857
1.0					24	940	4358	4785

σ_1 = .30

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	1515	A1645	2835	8418	9914	9951	9982	9982
.2	762	883	2182	8267	9895	9951	9964	9964
.4	126	277	1662	8156	9886	9902	9961	9962
.6			1284	8062	9876	9894	9936	9937
.8			1054	8006	9867	9886	9931	9932
1.0			976	7982	9857	9878	9926	9927
.0			2	67	337	1756	4989	5085
.2				18	252	1681	4939	5036
.4				3	186	1619	4891	4988
.6					139	1571	4842	4939
.8					111	1536	4794	4891
1.0					101	1515	4746	4843

σ_1 = .40

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	2260	A2328	2975	7568	9906	9932	9951	9951
.2	1123	1201	1944	6637	9891	9922	9943	9943
.4	209	295	1114	6288	9875	9911	9938	9938
.6			548	6036	9860	9900	9927	9927
.8			135	5869	9845	9889	9920	9920
1.0			11	5809	9830	9879	9912	9912
.0				45	480	3165	5005	5015
.2				26	446	3124	4963	4985
.4				15	420	3097	4965	4966
.6				8	400	3078	4946	4948
.8				4	388	3061	4928	4929
1.0				3	383	3047	4917	4917

σ_1 = .50

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3370	A1035	2764	6758	9907	9944	9951	9951
.2	14	129	1661	6221	9891	9934	9942	9942
.4	7	5	875	5785	9874	9923	9933	9933
.6	1		420	5463	9858	9913	9926	9926
.8			194	5263	9841	9903	9915	9915
1.0			127	5189	9825	9893	9906	9906
.0				94	814	4276	4978	4978
.2				33	798	4260	4962	4962
.4				20	785	4254	4958	4958
.6				21	775	4244	4948	4948
.8				19	769	4237	4938	4938
1.0				18	765	4226	4929	4929

σ_1 = .95

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3470	A1035	2764	6626	9912	9950	9951	9951
.2		111	1587	6038	9895	9941	9941	9941
.4	1	9	810	5556	9878	9930	9932	9932
.6			365	5202	9862	9921	9922	9922
.8			194	4981	9846	9913	9913	9913
1.0			96	4901	9830	9906	9906	9906
.0				95	1442	6986	8586	8586
.2				51	1434	6965	8573	8573
.4				47	1428	6954	8564	8564
.6				45	1423	6949	8560	8560
.8				44	1419	6944	8556	8556
1.0				43	1417	6939	8550	8550

σ_1 = .99

X	-2 1	-1 1	0 1	1 1	2 1	3 1	4 1	5 1
.0	3470	A1035	2764	6531	9904	9914	9951	9951
.2		98	1548	5876	9901	9941	9941	9941
.4		2	784	5384	9900	9931	9931	9931
.6			325	5003	9876	9921	9921	9921
.8			128	4767	9864	9911	9911	9911
1.0			73	4681	9852	9902	9902	9902
.0				212	4210	6953	6953	6953
.2				211	3959	6931	6931	6931
.4				211	3958	6931	6931	6931
.6				210	3957	6931	6931	6931
.8				210	3956	6930	6930	6930
1.0				210	3955	6928	6928	6928

1425

σ_3 = .100 σ_2 = 1.000 σ_1 = .010
σ_3^2 = 1000.000 σ_2 = .0001
σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	981A6301		9954	9983	9996	9998	9999	9999
.2	965	6296	9954	9983	9996	9998	9999	9999
.4	952	6289	9954	9983	9996	9998	9999	9999
.6	943	6285	9953	9983	9996	9998	9999	9999
.8	937	6283	9953	9983	9996	9998	9999	9999
1.0	936	6282	9953	9983	9996	9998	9999	9999
.0	56	1330	5960	8270	9433	9820	9977	9991
.2	1	1			1619	6418	9536	9811
.4					42	3643	9124	9631
.6						1786	8764	9451
.8						801	8475	9271
1.0						499	8269	9091

σ_1 = .05

.0	558A1921		8592	9982	9994	9998	9999	9999
.2	271	1849	8579	9982	9994	9998	9999	9999
.4	204	1792	8569	9982	9994	9998	9999	9999
.6	155	1751	8562	9982	9994	9998	9999	9999
.8	126	1726	8557	9981	9994	9998	9999	9999
1.0	116	1718	8556	9981	9994	9998	9999	9999
.0		333	4234	8234	9431	9820	9979	9991
.2	1	1	1		1570	6547	9596	9817
.4					58	3837	9236	9644
.6						1972	8917	9471
.8						949	8636	9297
1.0						626	8461	9124

σ_1 = .10

.0	421A1220		6310	9980	9994	9998	9999	9999
.2	248	1061	6243	9980	9994	9998	9999	9999
.4	113	937	6191	9979	9994	9998	9999	9999
.6	16	848	6153	9979	9994	9998	9999	9999
.8		795	6131	9979	9994	9998	9999	9999
1.0		777	6122	9978	9994	9998	9999	9999
.0		140	2872	8176	9429	9820	9982	9991
.2	1		1		1776	6709	9663	9826
.4					87	4089	9361	9661
.6					1	2229	9090	9496
.8						1168	8861	9331
1.0						822	8679	9166

σ_1 = .20

.0	685A1069		4137	9892	9994	9998	9999	9999
.2	347	746	3925	9888	9994	9998	9999	9999
.4	82	692	3758	9884	9994	9998	9999	9999
.6		309	3637	9882	9994	9998	9999	9999
.8		199	3564	9880	9993	9998	9999	9999
1.0		162	3539	9879	9993	9998	9999	9999
.0	7	30	1586	7939	9425	9820	9986	9991
.2	1	1		1	2250	7045	9770	9843
.4					186	4638	9560	9695
.6					5	2838	9365	9547
.8						1747	9188	9399
1.0						1372	9032	9251

σ_1 = .30

.0	1516A1646		2836	8445	9994	9998	9999	9999
.2	743	884	2183	8303	9993	9998	9999	9999
.4	127	278	1662	8189	9993	9998	9999	9999
.6			1284	8106	9992	9998	9999	9999
.8			1094	8056	9992	9998	9999	9999
1.0			977	8037	9991	9998	9999	9999
.0			392	6127	9411	9864	9998	9998
.2				36	4219	8339	9895	9895
.4					1258	6986	9800	9800
.6					240	5910	9704	9705
.8					29	5205	9609	9610
1.0					4	4931	9514	9519

σ_1 = .40

.0	1037A1286		2765	7080	9993	9999	9999	9999
.2		234	1749	6651	9992	9999	9999	9999
.4			1019	6305	9991	9999	9999	9999
.6			508	6052	9990	9999	9999	9999
.8			135	5896	9989	9999	9999	9999
1.0	254	164	10	5842	9988	9999	9999	9999
.0			78	4118	9398	9987	9990	9990
.2		1		777	7110	9934	9951	9951
.4				73	5113	9883	9912	9912
.6				3	3503	9839	9872	9872
.8					2629	9798	9833	9833
1.0					2300	9769	9794	9794

σ_1 = .50

.0	1152A1370		2767	6767	9994	9999	9999	9999
.2		209	1642	6232	9993	9999	9999	9999
.4			873	5799	9992	9999	9999	9999
.6			418	5480	9991	9999	9999	9999
.8	130	83	195	5285	9991	9999	9999	9999
1.0	285	203	130	5217	9990	9999	9999	9999
.0			42	3824	9672	9990	9990	9990
.2				1712	9058	9978	9979	9979
.4				656	8519	9958	9958	9958
.6				214	8096	9931	9931	9931
.8				62	7823	9911	9911	9911
1.0				27	7719	9891	9891	9891

σ_1 = .60

.0	906A1061		2769	6634	9997	9999	9999	9999
.2		90	1991	6045	9996	9999	9999	9999
.4	47	8	806	5568	9995	9999	9999	9999
.6			361	5217	9995	9999	9999	9999
.8	37		199	5001	9995	9999	9999	9999
1.0			99	4927	9995	9999	9999	9999
.0			31	3887	9967	9990	9990	9990
.2			3	2444	9860	9980	9980	9980
.4				1644	9716	9970	9970	9970
.6				1162	9596	9960	9960	9960
.8				796	9479	9950	9950	9950
1.0				497	9367	9940	9940	9940

σ_1 = .70

.0	767A1835		2764	6529	9996	9999	9999	9999
.2		98	1948	5988	9995	9999	9999	9999
.4		2	788	5586	9994	9999	9999	9999
.6			325	5320	9994	9999	9999	9999
.8			128	4789	9994	9999	9999	9999
1.0			73	4711	9994	9999	9999	9999
.0			24	4269	9983	9998	9998	9998
.2			15	4190	9981	9998	9998	9998
.4			10	4127	9979	9998	9998	9998
.6			7	4082	9977	9998	9998	9998
.8			5	4059	9975	9982	9982	9982
1.0			5	4040	9973	9980	9980	9980

1426

σ_3 = .100 σ_2 = 1.000 σ_1 = .010
σ_3^2 = 1000.000 σ_2 = .0010
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	980A6296		9910	9928	9957	9983	9997	9999
.2	963	6290	9910	9928	9957	9983	9997	9999
.4	951	6284	9910	9928	9957	9983	9997	9999
.6	942	6281	9909	9928	9957	9983	9997	9999
.8	936	6278	9909	9927	9957	9983	9997	9999
1.0	934	6277	9909	9927	9957	9983	9997	9999
.0		157	976	2732	5695	8276	9726	9909
.2		1			647	5156	9203	9730
.4					15	2779	8725	9552
.6						1294	8321	9373
.8						549	8009	9195
1.0						329	7800	9016

.05

.0	357A1921		8571	9927	9957	9983	9998	9999
.2	271	1848	8558	9926	9957	9983	9997	9999
.4	203	1791	8548	9926	9956	9983	9997	9999
.6	154	1754	8540	9925	9956	9982	9997	9999
.8	125	1726	8535	9924	9956	9982	9997	9999
1.0	115	1717	8533	9923	9955	9982	9997	9999
.0		37	702	2686	5689	8277	9748	9909
.2	1	1			722	5263	9286	9737
.4					21	2937	8863	9565
.6						1436	8501	9393
.8						655	8216	9221
1.0						416	8019	9049

.10

.0	420A1219		6302	9925	9957	9983	9998	9999
.2	248	1061	6235	9924	9956	9983	9998	9999
.4	112	937	6182	9922	9955	9982	9998	9999
.6	15	848	6144	9921	9955	9982	9998	9999
.8		794	6121	9919	9954	9982	9998	9999
1.0		776	6112	9918	9953	9981	9998	9999
.0		14	465	2621	5680	8276	9775	9908
.2	1				826	5406	9385	9744
.4					33	3146	9025	9581
.6						1654	8713	9417
.8						812	8461	9254
1.0						553	8277	9090

.20

.0	684A1069		4135	9840	9957	9983	9998	9999
.2	347	745	3922	9834	9955	9982	9998	9999
.4	82	691	3755	9829	9953	9982	9998	9999
.6		308	3634	9824	9952	9981	9998	9999
.8		198	3561	9820	9950	9980	9998	9999
1.0		161	3536	9817	9948	9980	9998	9999
.0			251	2448	5661	8275	9826	9907
.2	1	1			1069	5702	9557	9760
.4					73	3599	9305	9614
.6					2	2106	9078	9467
.8						1236	8883	9320
1.0						965	8725	9173

.30

.0	1516A1645		2836	8420	9956	9984	9999	9999
.2	742	883	2182	8276	9951	9982	9999	9999
.4	127	277	1662	8159	9947	9981	9999	9999
.6			1284	8073	9942	9979	9999	9999
.8			1094	8018	9938	9978	9999	9999
1.0			976	7996	9936	9976	9999	9999
.0		2	58	1745	5592	8383	9902	9904
.2	1			7	2149	6863	9805	9810
.4					558	5357	9709	9716
.6					95	4951	9614	9621
.8					10	3909	9518	9527
1.0					1	3666	9424	9433

.40

.0	2260A2328		2975	7071	9953	9996	9999	9999
.2	1123	1201	1944	6640	9946	9995	9999	9999
.4	209	295	1114	6292	9939	9995	9999	9999
.6			506	6035	9931	9994	9999	9999
.8			135	5875	9924	9993	9998	9998
1.0			11	5817	9917	9993	9998	9998
.0			11	1176	5512	9598	9901	9901
.2				102	3897	9449	9862	9862
.4				15	2621	9318	9824	9824
.6				1	1716	9212	9785	9785
.8					1183	9132	9746	9746
1.0					1005	9081	9707	9707

.50

.0	1152A137w		2767	6760	9994	9999	9999	9999
.2		203	1642	6223	9948	9999	9999	9999
.4			873	5788	9941	9999	9999	9999
.6			418	5467	9933	9998	9998	9998
.8	130	83	195	5268	9926	9998	9998	9998
1.0	285	203		5196	9919	9998	9998	9998
.0			6	1029	6887	9895	9900	9900
.2				426	5380	9875	9881	9881
.4				193	4808	9855	9861	9861
.6				47	4385	9834	9841	9841
.8				13	4122	9815	9822	9822
1.0				9	4030	9795	9802	9802

.60

.0	908A1136		2769	6628	9971	9999	9999	9999
.2		72	1991	6038	9966	9999	9999	9999
.4			806	5559	9961	9999	9999	9999
.6			361	5203	9956	9998	9998	9998
.8	17	12	195	4986	9951	9998	9998	9998
1.0			99	4907	9947	9998	9998	9998
.0			4	986	7896	9900	9900	9900
.2				633	7726	9878	9878	9878
.4				405	7559	9880	9880	9880
.6				261	7444	9870	9870	9870
.8				182	7373	9864	9864	9864
1.0				134	7348	9858	9858	9858

.70

.0	767A1835		2764	6533	9996	9999	9999	9999
.2		98	1948	5981	9993	9999	9999	9999
.4		2	788	5587	9992	9999	9999	9999
.6			325	5280	9991	9998	9998	9998
.8			128	4775	9991	9998	9998	9998
1.0			73	4691	9990	9998	9998	9998
.0			3	1760	9872	9897	9899	9899
.2			2	1687	9870	9897	9897	9897
.4			1	1645	9868	9895	9895	9895
.6			1	1616	9865	9893	9893	9893
.8			1	1598	9863	9891	9891	9891
1.0			1	1592	9861	9889	9889	9889

1427

σ_3 = .100 σ_2 = 1.000 σ_1 = .010
σ_3^2 = 1000.000 σ_2 = .0100
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6295		9902	9904	9911	9928	9965	9992
.2	962	6289	9901	9904	9911	9928	9964	9992
.4	950	6283	9901	9904	9911	9928	9964	9992
.6	941	6280	9901	9904	9911	9928	9964	9992
.8	935	6277	9901	9904	9910	9928	9964	9992
1.0	934	6277	9901	9903	9910	9927	9964	9992
.0		15	105	342	1025	2743	6416	9157
.2	1				97	1536	5764	8992
.4					2	754	5220	8827
.6						323	4800	8662
.8						126	4510	8497
1.0						72	4356	8332

.05

.0	357A1920		8567	9904	9911	9928	9965	9992
.2	270	1847	8554	9903	9910	9927	9965	9992
.4	202	1790	8544	9902	9909	9927	9965	9991
.6	154	1750	8538	9901	9908	9926	9964	9991
.8	125	1725	8531	9900	9908	9925	9964	9991
1.0	115	1717	8529	9899	9907	9925	9964	9991
.0		2	76	335	1023	2742	6498	9154
.2	1				109	1575	5886	8993
.4					3	802	5376	8836
.6						361	4980	8678
.8						152	4706	8519
1.0						92	4556	8360

.10

.0	420A1219		6300	9904	9911	9928	9966	9992
.2	247	1060	6233	9902	9909	9927	9966	9991
.4	112	936	6181	9900	9908	9925	9965	9991
.6	15	847	6143	9898	9906	9924	9964	9991
.8		794	6119	9896	9904	9922	9964	9991
1.0		776	6111	9894	9902	9921	9963	9991
.0			49	325	1020	2740	6411	9151
.2					125	1625	6050	9000
.4					4	846	5582	8848
.6						415	5217	8697
.8						191	4960	8546
1.0						124	4817	8399

.20

.0	684A1068		4134	9822	9911	9928	9969	9992
.2	346	745	3922	9816	9908	9925	9968	9991
.4	82	691	3755	9810	9904	9922	9967	9991
.6		308	3634	9804	9900	9920	9965	9991
.8		198	3560	9799	9897	9917	9964	9990
1.0		161	3535	9795	9893	9914	9963	9990
.0			26	300	1014	2737	6879	9143
.2		1			164	1730	6419	9000
.4					10	1008	6029	8872
.6						546	5724	8757
.8						298	5508	8601
1.0						219	5379	8466

.30

.0	1516A1645		2836	8413	9911	9929	9968	9991
.2	742	883	2182	8268	9902	9922	9978	9990
.4	126	277	1662	8151	9893	9915	9976	9990
.6			1284	8063	9884	9907	9974	9989
.8			1094	8007	9875	9900	9972	9988
1.0			976	7983	9866	9893	9970	9987
.0		1	1	6	210	991	2783	9119
.2		1		1	143	2136	7799	9032
.4					82	1626	7636	8948
.6					19	1296	7497	8858
.8					1	1031	7384	8771
1.0						949	7290	8684

.40

.0	2260A2328		2975	7068	9918	9941	9991	9991
.2	1123	1201	1944	6637	9896	9931	9989	9990
.4	209	295	1114	6288	9882	9922	9988	9988
.6			506	6030	9867	9912	9986	9987
.8			135	5869	9853	9903	9985	9985
1.0			11	5809	9839	9893	9983	9984
.0			1	140	966	3997	9862	9892
.2				21	652	3783	9808	9897
.4				2	428	3611	9760	9821
.6					269	3484	9731	9784
.8					176	3402	9699	9750
1.0					147	3366	9668	9714

.50

.0	2486A2343		3091	6798	9918	9960	9991	9991
.2	1243	1310	1948	6321	9894	9953	9989	9989
.4	240	316	1025	5786	9870	9946	9988	9988
.6			347	5464	9862	9939	9986	9986
.8				5263	9846	9932	9985	9985
1.0				5190	9830	9924	9983	9983
.0			1	122	1087	9983	9983	9984
.2				90	929	9811	9968	9968
.4				17	886	9852	9967	9968
.6				9	717	9807	9829	9830
.8				1	663	9779	9811	9812
1.0				1	644	9756	9793	9794

.60

.0	1210A1619		2769	6627	9914	9980	9991	9991
.2		190	1991	6036	9897	9976	9989	9989
.4			806	5557	9881	9972	9988	9988
.6			361	5202	9865	9969	9986	9986
.8	137	92	195	4982	9849	9965	9985	9985
1.0	301	222	99	4902	9833	9961	9982	9982
.0				116	1682	7998	9879	9879
.2				76	1582	7971	9870	9870
.4				47	1524	7955	9861	9861
.6				30	1483	7941	9852	9852
.8				21	1457	7929	9843	9843
1.0				18	1447	7920	9834	9834

.70

.0	767A1835		2764	6531	9945	9991	9991	9991
.2		98	1948	5898	9924	9989	9989	9989
.4		2	788	5504	9904	9987	9987	9987
.6			325	5203	9914	9986	9986	9986
.8			128	4767	9903	9984	9984	9984
1.0			73	4682	9899	9982	9982	9982
.0				230	9427	9875	9875	9875
.2				222	9419	9873	9874	9874
.4				216	9413	9871	9872	9872
.6				212	9408	9870	9870	9870
.8				209	9404	9868	9868	9868
1.0				208	9402	9866	9866	9866

1428

θ_0 = .100 θ_1 = 1.000 θ_2 = .100 θ_3^2 = .001 θ_4 = 100.0000 θ_5 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	974A6068	9101	9101	9101	9101	9101	9101
.2	958 6061	9089	9099	9099	9099	9099	9099
.4	945 6055	9087	9097	9097	9097	9097	9097
.6	936 6051	9095	9095	9095	9095	9095	9095
.8	931 6047	9093	9094	9094	9094	9094	9094
1.0	929 6045	9092	9092	9092	9092	9092	9092
.0	1 29	99	99	99	99	99	99
.2	1 28	97	97	97	97	97	97
.4	27	95	95	95	95	95	95
.6	26	93	93	93	93	93	93
.8	25	92	92	92	92	92	92
1.0	24	90	90	90	90	90	90

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	355A1907	8081	9104	9104	9104	9104	9104
.2	268 1834	8063	9095	9095	9095	9095	9095
.4	201 1776	8047	9086	9086	9086	9086	9086
.6	154 1735	8033	9077	9077	9077	9077	9077
.8	126 1709	8022	9068	9068	9068	9068	9068
1.0	116 1700	8013	9059	9059	9059	9059	9059
.0	7	84	98	98	98	98	98
.2	7	82	96	96	96	96	96
.4	7	81	95	95	95	95	95
.6	6	79	93	93	93	93	93
.8	6	78	91	91	91	91	91
1.0	6	76	90	90	90	90	90

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1217	6093	9108	9108	9108	9108	9108
.2	187 1058	6022	9090	9090	9090	9090	9090
.4	89 934	5963	9072	9072	9072	9072	9072
.6	37 844	5918	9054	9054	9054	9054	9054
.8	14 790	5886	9036	9036	9036	9036	9036
1.0	8 770	5868	9018	9019	9019	9019	9019
.0	3	60	97	97	97	97	97
.2	3	59	96	96	96	96	96
.4	3	58	94	94	94	94	94
.6	3	57	92	92	92	92	92
.8	3	56	91	91	91	91	91
1.0	3	55	89	89	89	89	89

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1039	6079	9069	9116	9116	9116	9116
.2	89 720	5863	9032	9080	9080	9080	9080
.4	13 481	5691	8996	9045	9045	9045	9045
.6	1 316	5563	8955	9010	9010	9010	9010
.8	221	5481	8924	8974	8974	8974	8974
1.0	189	5444	8888	8939	8939	8939	8939
.0	1	34	95	96	96	96	96
.2	1	34	94	94	94	94	94
.4	1	33	92	93	93	93	93
.6	1	33	91	91	91	91	91
.8	1	32	89	90	90	90	90
1.0	1	32	88	88	88	88	88

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2823	8030	9138	9138	9138	9138
.2	4 373	2170	7844	9052	9052	9052	9052
.4	99	1654	7681	8966	8966	8966	8966
.6	16	1281	7543	8880	8880	8880	8880
.8	2	1053	7431	8794	8794	8794	8794
1.0		970	7365	8707	8707	8707	8707
.0		9	76	90	90	90	90
.2		9	75	90	90	90	90
.4		9	75	89	89	89	89
.6		9	74	88	88	88	88
.8		9	73	87	87	87	87
1.0		9	73	86	86	86	86

θ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1039	2769	6912	9160	9160	9160	9160
.2	172	1749	6652	9029	9029	9029	9029
.4	11	1020	6065	8891	8891	8891	8891
.6		594	5761	8796	8757	8757	8757
.8		302	5542	8622	8622	8622	8622
1.0		222	5412	8488	8488	8488	8488
.0		2	55	86	86	86	86
.2		2	54	85	85	85	85
.4		2	54	85	85	85	85
.6		2	54	85	85	85	85
.8		2	54	84	84	84	84
1.0		2	54	84	84	84	84

θ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6644	9166	9167	9167	9167
.2	129	1661	6483	9016	9017	9017	9017
.4	9	879	5616	8866	8867	8867	8867
.6		620	5248	8716	8717	8717	8717
.8		193	4982	8566	8567	8567	8567
1.0		125	4848	8416	8417	8417	8417
.0		1	48	84	84	84	84
.2		1	48	84	84	84	84
.4		1	48	84	84	84	84
.6		1	48	84	84	84	84
.8		1	48	83	83	83	83
1.0		1	48	83	83	83	83

θ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6530	9169	9170	9170	9170
.2	111	1589	5917	9012	9012	9012	9012
.4	1 9	810	5488	8854	8855	8855	8855
.6		565	5089	8696	8697	8697	8697
.8		194	4734	8538	8539	8539	8539
1.0		93	4585	8381	8382	8382	8382
.0		1	46	83	83	83	83
.2		1	46	83	83	83	83
.4		1	46	83	83	83	83	83
.6		1	46	83	83	83	83
.8		1	45	83	83	83	83
1.0		1	45	83	83	83	83

θ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6448	9172	9173	9173	9173
.2	98	1548	5782	8808	8809	8809	8809
.4	2	788	5268	8644	8645	8645	8645
.6		525	4826	8490	8482	8482	8482
.8		127	4534	8318	8318	8318	8318
1.0		72	4382	8252	8254	8254	8254
.0		1	43	83	83	83	83
.2		1	43	83	83	83	83
.4		1	43	83	83	83	83
.6		1	43	83	83	83	83
.8		1	43	83	83	83	83
1.0		1	43	83	83	83	83

1429

θ_0 = .100 θ_1 = 1.000 θ_2 = .100 θ_3^2 = .001 θ_4 = 1000.0000 θ_5 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	974A6067	9092	9093	9093	9093	9093	9093
.2	958 6060	9091	9091	9091	9091	9091	9091
.4	945 6054	9089	9089	9089	9089	9089	9089
.6	936 6050	9087	9087	9087	9087	9087	9087
.8	931 6047	9085	9085	9085	9085	9085	9085
1.0	929 6045	9083	9084	9084	9084	9084	9084
.0	3	10	10	10	10	10	10
.2	3	10	10	10	10	10	10
.4	3	10	10	10	10	10	10
.6	3	9	9	9	9	9	9
.8	3	9	9	9	9	9	9
1.0	2	9	9	9	9	9	9

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	355A1907	8076	9096	9096	9096	9096	9096
.2	268 1834	8058	9087	9087	9087	9087	9087
.4	201 1776	8042	9078	9078	9078	9078	9078
.6	154 1735	8028	9069	9069	9069	9069	9069
.8	126 1709	8017	9060	9060	9060	9060	9060
1.0	116 1700	8008	9051	9051	9051	9051	9051
.0	1	8	10	10	10	10	10
.2	1	8	10	10	10	10	10
.4	1	8	10	10	10	10	10
.6	1	8	9	9	9	9	9
.8	1	8	9	9	9	9	9
1.0	1	8	9	9	9	9	9

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1217	6091	9100	9100	9100	9100	9100
.2	187 1058	6020	9082	9082	9082	9082	9082
.4	89 934	5961	9064	9064	9064	9064	9064
.6	37 844	5916	9046	9046	9046	9046	9046
.8	14 790	5884	9028	9028	9028	9028	9028
1.0	8 770	5866	9010	9010	9010	9010	9010
.0		6	10	10	10	10	10
.2		6	10	10	10	10	10
.4		6	9	9	9	9	9
.6		6	9	9	9	9	9
.8		6	9	9	9	9	9
1.0		6	9	9	9	9	9

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1039	6078	9062	9108	9108	9108	9108
.2	89 720	5863	9026	9072	9072	9072	9072
.4	13 481	5690	8988	9037	9037	9037	9037
.6	1 316	5563	8951	9001	9001	9001	9001
.8	221	5480	8915	8965	8965	8965	8965
1.0	189	5444	8879	8930	8930	8930	8930
.0		3	10	10	10	10	10
.2		3	9	9	9	9	9
.4		3	9	9	9	9	9
.6		3	9	9	9	9	9
.8		3	9	9	9	9	9
1.0		3	9	9	9	9	9

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2823	8026	9131	9131	9131	9131
.2	4 373	2170	7839	9044	9044	9044	9044
.4	99	1654	7676	8957	8957	8957	8957
.6	16	1281	7538	8871	8871	8871	8871
.8	2	1053	7425	8784	8784	8784	8784
1.0		970	7339	8697	8697	8697	8697
.0		1	8	9	9	9	9
.2		1	8	9	9	9	9
.4		1	8	9	9	9	9
.6		1	7	9	9	9	9
.8		1	7	9	9	9	9
1.0		1	7	9	9	9	9

θ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1039	2765	6910	9153	9153	9153	9153
.2	172	1749	6650	9018	9018	9018	9018
.4	11	1020	6063	8882	8882	8882	8882
.6		594	5758	8747	8747	8747	8747
.8		302	5539	8611	8611	8611	8611
1.0		222	5408	8476	8476	8476	8476
.0			6	9	9	9	9
.2			5	9	9	9	9
.4			5	9	9	9	9
.6			5	9	9	9	9
.8			5	9	9	9	9
1.0			5	8	8	8	8

θ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6643	9160	9160	9160	9160
.2	129	1661	6481	9008	9008	9008	9008
.4	9	879	5612	8858	8858	8858	8858
.6		620	5246	8708	8707	8707	8707
.8		193	4979	8556	8556	8556	8556
1.0		125	4845	8404	8405	8405	8405
.0			5	8	8	8	8
.2			5	8	8	8	8
.4			5	8	8	8	8
.6			5	8	8	8	8
.8			5	8	8	8	8
1.0			5	8	8	8	8

θ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6529	9163	9164	9164	9164
.2	111	1589	5916	9004	9005	9005	9005
.4	1 9	810	5484	8849	8846	8846	8846
.6		565	5087	8688	8687	8687	8687
.8		194	4732	8527	8528	8528	8528
1.0		93	4582	8369	8370	8370	8370
.0			5	8	8	8	8
.2			5	8	8	8	8
.4			5	8	8	8	8
.6			5	8	8	8	8
.8			5	8	8	8	8
1.0			5	8	8	8	8

θ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6449	9166	9167	9167	9167
.2	98	1548	5791	8900	8902	8902	8902
.4	2	788	5267	8839	8837	8837	8837
.6		525	4825	8670	8672	8672	8672
.8		127	4534	8505	8507	8507	8507
1.0		72	4380	8340	8342	8342	8342
.0			4	8	8	8	8
.2			4	8	8	8	8
.4			4	8	8	8	8
.6			4	8	8	8	8
.8			4	8	8	8	8
1.0			4	8	8	8	8

1430

θ_0 = .100 θ_1 = 1.000 θ_2 = .100 θ_3^2 = .001 θ_4 = 10000.0000 θ_5 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	974A6067	9092	9092	9092	9092	9092	9092
.2	958 6060	9090	9090	9090	9090	9090	9090
.4	945 6054	9088	9088	9088	9088	9088	9088
.6	936 6050	9086	9086	9086	9086	9086	9086
.8	931 6046	9084	9085	9085	9085	9085	9085
1.0	929 6045	9083	9083	9083	9083	9083	9083
.0		1	1	1	1	1	1
.2		1	1	1	1	1	1
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8		1	1	1	1	1	1
1.0		1	1	1	1	1	1

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	355A1907	8076	9095	9095	9095	9095	9095
.2	268 1834	8057	9086	9086	9086	9086	9086
.4	201 1776	8041	9077	9077	9077	9077	9077
.6	154 1735	8028	9068	9068	9068	9068	9068
.8	126 1709	8016	9059	9059	9059	9059	9059
1.0	116 1700	8007	9050	9050	9050	9050	9050
.0		1	1	1	1	1	1
.2		1	1	1	1	1	1
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8		1	1	1	1	1	1
1.0		1	1	1	1	1	1

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1217	6091	9099	9099	9099	9099	9099
.2	187 1058	6020	9081	9081	9081	9081	9081
.4	89 934	5961	9063	9063	9063	9063	9063
.6	37 844	5916	9045	9045	9045	9045	9045
.8	14 790	5884	9027	9027	9027	9027	9027
1.0	8 770	5865	9009	9009	9009	9009	9009
.0		1	1	1	1	1	1
.2		1	1	1	1	1	1
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8		1	1	1	1	1	1
1.0		1	1	1	1	1	1

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1039	6078	9061	9107	9107	9107	9107
.2	89 720	5862	9024	9072	9072	9072	9072
.4	13 481	5690	8987	9036	9036	9036	9036
.6	1 316	5563	8950	9000	9000	9000	9000
.8	221	5480	8914	8964	8964	8964	8964
1.0	189	5444	8878	8929	8929	8929	8929
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2823	8025	9131	9131	9131	9131
.2	4 373	2170	7839	9044	9044	9044	9044
.4	99	1654	7676	8957	8957	8957	8957
.6	16	1281	7537	8870	8870	8870	8870
.8	2	1053	7425	8783	8783	8783	8783
1.0		970	7338	8696	8696	8696	8696
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

θ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2765	6910	9153	9153	9153	9153
.2	172	1749	6650	9017	9017	9017	9017
.4	11	1020	6063	8881	8881	8881	8881
.6		594	5758	8746	8746	8746	8746
.8		302	5538	8610	8610	8610	8610
1.0		222	5408	8475	8475	8475	8475
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

θ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6643	9159	9160	9160	9160
.2	129	1661	6481	9008	9008	9008	9008
.4	9	879	5612	8857	8857	8857	8857
.6		620	5246	8705	8706	8706	8706
.8		193	4989	8554	8555	8555	8555
1.0		125	4845	8403	8403	8403	8403
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

θ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6529	9163	9163	9163	9163
.2	111	1589	5915	9003	9004	9004	9004
.4	1 9	810	5484	8843	8843	8843	8843
.6		565	5087	8686	8687	8687	8687
.8		194	4731	8526	8527	8527	8527
1.0		93	4581	8367	8368	8368	8368
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

θ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2764	6449	9165	9166	9166	9166
.2	98	1548	5791	8899	8901	8901	8901
.4	2	788	5267	8836	8836	8836	8836
.6		525	4825	8669	8671	8671	8671
.8		127	4534	8504	8506	8506	8506
1.0		72	4379	8339	8340	8340	8340
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

1431

θ_3 = .100 θ_2 = 1.000 θ_1 = .100 .100 1.000 .100 .100 1.000 .100

θ_4 = .010 θ_3 = 10.0000 .010 100.0000 .010 1000.0000

θ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	974A6069	9140	9174	9174	9174	9174	9174		.0
.2	958 6062	9139	9173	9173	9173	9173	9173		.2
.4	945 6056	9137	9171	9171	9171	9171	9171		.4
.6	936 6051	9135	9169	9169	9169	9169	9169		.6
.8	931 6048	9134	9168	9168	9168	9168	9168		.8
1.0	929 6046	9132	9166	9166	9166	9166	9166		1.0
.0	2	54	574	908	908	908	908	908	.0
.2	1	44	558	891	891	891	891	891	.2
.4		36	543	875	875	875	875	875	.4
.6		30	530	859	859	859	859	859	.6
.8		26	517	842	842	842	842	842	.8
1.0		25	507	826	826	826	826	826	1.0

θ_1 = .05

.0	355A1907	8096	9177	9177	9177	9177	9177		.0
.2	268 1834	8078	9168	9168	9168	9168	9168		.2
.4	201 1777	8062	9160	9160	9160	9160	9160		.4
.6	154 1735	8049	9152	9152	9152	9152	9152		.6
.8	126 1709	8038	9144	9144	9144	9144	9144		.8
1.0	116 1700	8029	9135	9135	9135	9135	9135		1.0
.0		14	413	902	902	902	902	902	.0
.2		11	399	886	886	886	886	886	.2
.4		9	387	870	870	870	870	870	.4
.6		7	376	855	855	855	855	855	.6
.8		6	367	839	839	839	839	839	.8
1.0		6	360	823	823	823	823	823	1.0

θ_1 = .10

.0	347A1217	6099	9179	9180	9180	9180	9180		.0
.2	187 1058	6028	9163	9163	9163	9163	9163		.2
.4	89	934	5969	9147	9147	9147	9147		.4
.6	37	844	5924	9130	9130	9130	9130		.6
.8	14	790	5893	9114	9114	9114	9114		.8
1.0	8	770	5875	9097	9098	9098	9098	9098	1.0
.0		6	279	894	894	894	894	894	.0
.2		5	270	879	879	879	879	879	.2
.4		4	262	864	865	865	865	865	.4
.6		3	254	850	850	850	850	850	.6
.8		3	248	835	835	835	835	835	.8
1.0		3	241	820	820	820	820	820	1.0

θ_1 = .20

.0	347A1039	4080	9135	9186	9186	9186	9186		.0
.2	89	720	3865	9101	9153	9153	9153	9153	.2
.4	13	481	3693	9067	9121	9121	9121	9121	.4
.6	1	316	3565	9035	9088	9088	9088	9088	.6
.8		221	3480	9008	9059	9059	9059	9059	.8
1.0		189	3447	8988	9023	9023	9023	9023	1.0
.0			1	199	871	879	879	879	.0
.2			1	154	858	866	866	866	.2
.4			1	150	845	853	853	853	.4
.6			1	146	832	840	840	840	.6
.8				143	819	827	827	827	.8
1.0				140	806	814	814	814	1.0

θ_1 = .50

.0	347A1035	2823	8062	9203	9203	9203	9203		.0
.2	4	373	2170	7879	9124	9124	9124	9124	.2
.4		95	1694	7720	9044	9044	9044	9044	.4
.6		16	1281	7587	8964	8964	8964	8964	.6
.8		2	1053	7480	8884	8884	8884	8884	.8
1.0			971	7399	8805	8805	8805	8805	1.0
.0				45	698	837	837	837	.0
.2				45	684	829	829	829	.2
.4				44	677	821	821	821	.4
.6				43	670	813	813	813	.6
.8				43	664	805	805	805	.8
1.0				42	657	797	797	797	1.0

θ_1 = .80

.0	347A1035	2765	6925	9220	9220	9220	9220		.0
.2		172	1749	6467	9095	9095	9095	9095	.2
.4		11	1020	6084	8970	8970	8970	8970	.4
.6			954	5784	8845	8846	8846	8846	.6
.8			902	5570	8721	8721	8721	8721	.8
1.0			822	5444	8596	8596	8596	8596	1.0
.0				13	498	796	796	796	.0
.2				13	496	792	793	793	.2
.4				13	494	789	789	789	.4
.6				13	492	786	786	786	.6
.8				13	490	783	783	783	.8
1.0				13	488	780	780	780	1.0

θ_1 = .90

.0	347A1035	2764	6654	9225	9225	9225	9225		.0
.2		129	1641	6095	9085	9086	9086	9086	.2
.4		9	875	5629	8946	8947	8947	8947	.4
.6			820	5266	8807	8807	8807	8807	.6
.8			193	5015	8667	8668	8668	8668	.8
1.0			126	4878	8528	8528	8528	8528	1.0
.0				9	444	782	782	782	.0
.2				9	444	781	781	781	.2
.4				9	443	779	779	779	.4
.6				9	442	778	778	778	.6
.8				9	441	776	776	776	.8
1.0				9	440	775	775	775	1.0

θ_1 = .95

.0	347A1035	2764	6630	9227	9228	9228	9228		.0
.2		111	1589	5987	9081	9081	9081	9081	.2
.4		3	810	5419	8934	8935	8935	8935	.4
.6			365	5026	8787	8788	8788	8788	.6
.8			194	4795	8640	8641	8641	8641	.8
1.0			93	4612	8494	8495	8495	8495	1.0
.0				7	420	778	778	778	.0
.2				7	419	775	775	775	.2
.4				7	419	774	774	774	.4
.6				7	418	773	773	773	.6
.8				7	418	773	773	773	.8
1.0				7	418	772	772	772	1.0

θ_1 = .99

.0	347A1035	2764	6634	9229	9230	9230	9230		.0
.2		98	1568	5981	9076	9078	9078	9078	.2
.4		2	788	5360	8931	8933	8933	8933	.4
.6			325	4962	8781	8783	8783	8783	.6
.8			127	4736	8619	8621	8621	8621	.8
1.0			72	4600	8480	8480	8480	8480	1.0
.0				6	401	770	771	771	.0
.2				6	401	770	770	770	.2
.4				6	401	770	770	770	.4
.6				6	401	770	770	770	.6
.8				6	400	770	770	770	.8
1.0				6	400	770	770	770	1.0

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	974A6067	9097	9101	9101	9101	9101	9101		.0
.2	958 6060	9095	9099	9099	9099	9099	9099		.2
.4	945 6054	9093	9097	9097	9097	9097	9097		.4
.6	936 6050	9091	9095	9095	9095	9095	9095		.6
.8	931 6047	9089	9094	9094	9094	9094	9094		.8
1.0	929 6045	9088	9092	9092	9092	9092	9092		1.0
.0		5	60	99	99	99	99	99	.0
.2		4	58	97	97	97	97	97	.2
.4		4	56	95	95	95	95	95	.4
.6		3	55	93	93	93	93	93	.6
.8		3	54	92	92	92	92	92	.8
1.0		3	53	90	90	90	90	90	1.0

θ_1 = .05

.0	355A1907	8078	9104	9104	9104	9104	9104		.0
.2	268 1834	8059	9095	9095	9095	9095	9095		.2
.4	201 1776	8044	9086	9086	9086	9086	9086		.4
.6	154 1735	8030	9077	9077	9077	9077	9077		.6
.8	126 1709	8019	9068	9068	9068	9068	9068		.8
1.0	116 1700	8009	9059	9059	9059	9059	9059		1.0
.0		1	43	98	98	98	98	98	.0
.2		1	41	96	96	96	96	96	.2
.4		1	40	95	95	95	95	95	.4
.6		1	39	93	93	93	93	93	.6
.8		1	38	91	91	91	91	91	.8
1.0		1	37	90	90	90	90	90	1.0

θ_1 = .10

.0	347A1217	6092	9108	9108	9108	9108	9108		.0
.2	187 1058	6020	9090	9090	9090	9090	9090		.2
.4	89	934	5962	9072	9072	9072	9072		.4
.6	37	844	5917	9054	9054	9054	9054		.6
.8	14	790	5885	9036	9036	9036	9036		.8
1.0	8	770	5866	9018	9019	9019	9019	9019	1.0
.0		1	29	97	97	97	97	97	.0
.2			28	96	96	96	96	96	.2
.4			27	94	94	94	94	94	.4
.6			26	92	92	92	92	92	.6
.8			26	91	91	91	91	91	.8
1.0			25	89	89	89	89	89	1.0

θ_1 = .20

.0	347A1039	4078	9069	9116	9116	9116	9116		.0
.2	89	720	3863	9032	9080	9080	9080	9080	.2
.4	13	481	3690	8995	9045	9045	9045	9045	.4
.6	1	316	3563	8959	9010	9010	9010	9010	.6
.8		221	3480	8923	8974	8974	8974	8974	.8
1.0		189	3444	8888	8939	8939	8939	8939	1.0
.0			16	95	96	96	96	96	.0
.2			16	93	94	94	94	94	.2
.4			15	92	93	93	93	93	.4
.6			15	90	91	91	91	91	.6
.8			15	89	90	90	90	90	.8
1.0			15	88	88	88	88	88	1.0

θ_1 = .50

.0	347A1035	2823	8029	9138	9138	9138	9138		.0
.2	4	373	2170	7843	9052	9052	9052	9052	.2
.4		95	1694	7681	8966	8966	8966	8966	.4
.6		16	1281	7563	8880	8880	8880	8880	.6
.8		2	1053	7430	8794	8794	8794	8794	.8
1.0			970	7365	8707	8707	8707	8707	1.0
.0				5	75	90	90	90	.0
.2				5	74	90	90	90	.2
.4				5	73	89	89	89	.4
.6				4	73	88	88	88	.6
.8				4	72	87	87	87	.8
1.0				4	71	86	86	86	1.0

θ_1 = .80

.0	347A1035	2765	6912	9160	9160	9160	9160		.0
.2		172	1749	6452	9025	9025	9025	9025	.2
.4		11	1020	6065	8891	8891	8891	8891	.4
.6			954	5761	8756	8757	8757	8757	.6
.8			902	5542	8622	8622	8622	8622	.8
1.0			822	5412	8488	8488	8488	8488	1.0
.0				13	54	86	86	86	.0
.2				13	54	85	85	85	.2
.4				13	54	85	85	85	.4
.6				13	53	85	85	85	.6
.8				13	53	84	84	84	.8
1.0				13	53	84	84	84	1.0

θ_1 = .90

.0	347A1035	2764	6644	9166	9167	9167	9167		.0
.2		129	1641	6083	9016	9017	9017	9017	.2
.4		9	875	5616	8866	8867	8867	8867	.4
.6			820	5268	8716	8717	8717	8717	.6
.8			193	4991	8566	8567	8567	8567	.8
1.0			125	4848	8416	8417	8417	8417	1.0
.0				1	48	84	84	84	.0
.2				1	48	84	84	84	.2
.4				1	48	84	84	84	.4
.6				1	48	84	84	84	.6
.8				1	48	83	83	83	.8
1.0				1	48	83	83	83	1.0

θ_1 = .95

.0	347A1035	2764	6630	9169	9170	9170	9170		.0
.2		111	1589	5917	9012	9012	9012	9012	.2
.4		3	810	5408	8854	8855	8855	8855	.4
.6			365	5089	8696	8697	8697	8697	.6
.8			194	4734	8538	8539	8539	8539	.8
1.0			93	4585	8381	8382	8382	8382	1.0
.0				1	48	83	83	83	.0
.2				1	48	83	83	83	.2
.4				1	48	83	83	83	.4
.6				1	48	83	83	83	.6
.8				1	48	83	83	83	.8
1.0				1	48	83	83	83	1.0

θ_1 = .99

.0	347A1035	2764	6644	9172	9173	9173	9173		.0
.2		98	1568	5982	9068	9069	9069	9069	.2
.4		2	788	5368	8844	8845	8845	8845	.4
.6			325	4980	8688	8682	8682	8682	.6
.8			127	4736	8518	8518	8518	8518	.8
1.0			72	4582	8352	8354	8354	8354	1.0
.0				1	43	83	83	83	.0
.2				1	43	83	83	83	.2
.4				1	43	83	83	83	.4
.6				1	43	83	83	83	.6
.8				1	43	83	83	83	.8
1.0				1	43	83	83	83	1.0

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	974A6067	9092	9093	9093	9093	9093	9093		.0
.2	958 6060	9090	9091	9091	9091	9091	9091		.2
.4	945 6054	9088	9089	9089	9089	9089	9089		.4
.6	936 6050	9087	9087	9087	9087	9087	9087		.6
.8	931 6046	9085	9085	9085	9085	9085	9085		.8
1.0	929 6045	9083	9084	9084	9084	9084	9084		1.0
.0		1	8	10	10	10	10	10	.0
.2			6	10	10	10	10	10	.2
.4			6	10	10	10	10	10	.4
.6			6	9	9	9	9	9	.6
.8			5	9	9	9	9	9	.8
1.0			5	9	9	9	9	9	1.0

θ_1 = .05

.0	355A1907	8076	9096	9096	9096	9096	9096		.0
.2	268 1834	8058	9087	9087	9087	9087	9087		.2
.4	201 1776	8042	9078	9078	9078	9078	9078		.4
.6	154 1735	8028	9069	9069	9069	9069	9069		.6
.8	126 1709	8017	9060	9060	9060	9060	9060		.8
1.0	116 1700	8007	9051	9051	9051	9051	9051		1.0
.0			4	10	10	10	10	10	.0
.2			4	10	10	10	10	10	.2
.4			4	10	10	10	10	10	.4
.6			4	9	9	9	9	9	.6
.8			4	9	9	9	9	9	.8
1.0			4	9	9	9	9	9	1.0

θ_1 = .10

.0	347A1217	6091	9100	9100	9100	9100	9100		.0
.2	187 1058	6020	9082	9082	9082	9082	9082		.2
.4	89	934	5961	9064	9064	9064	9064		.4
.6	37	844	5916	9046	9046	9046	9046		.6
.8	14	790	5884	9028	9028	9028	9028		.8
1.0	8	770	5865	9010	9010	9010	9010		1.0
.0			3	10	10	10	10	10	.0
.2			3	10	10	10	10	10	.2
.4			3	9	9	9	9	9	.4
.6			3	9	9	9	9	9	.6
.8			3	9	9	9	9	9	.8
1.0			3	9	9	9	9	9	1.0

θ_1 = .20

.0	347A1039	4078	9062	9108	9108	9108	9108		.0
.2	89	720	3862	9024	9072	9072	9072		.2
.4	13	481	3690	8988	9037	9037	9037		.4
.6	1	316	3563	8951	9001	9001	9001		.6
.8		221	3480	8915	8965	8965	8965		.8
1.0		189	3444	8879	8930	8930	8930		1.0
.0			2	10	10	10	10	10	.0
.2			2	9	9	9	9	9	.2
.4			2	9	9	9	9	9	.4
.6			2	9	9	9	9	9	.6
.8			1	9	9	9	9	9	.8
1.0			1	9	9	9	9	9	1.0

θ_1 = .50

.0	347A1035	2823	8026	9131	9131	9131	9131		.0
.2	4	373	2170	7839	9044	9044	9044		.2
.4		95	1694	7676	8957	8957	8957		.4
.6		16	1281	7538	8871	8871	8871		.6
.8		2	1053	7425	8784	8784	8784		.8
1.0			970	7339	8697	8697	8697		1.0
.0				8	9	9	9	9	.0
.2				7	9	9	9	9	.2
.4				7	9	9	9	9	.4
.6				7	9	9	9	9	.6
.8				7	9	9	9	9	.8
1.0				7	9	9	9	9	1.0

θ_1 = .80

.0	347A1035	2765	6910	9153	9153	9153	9153		.0
.2		172	1749	6450	9018	9018	9018		.2
.4		11	1020	6063	8882	8882	8882		.4
.6			954	5758	8747	8747	8747		.6
.8			902	5539	8611	8611	8611		.8
1.0			822	5408	8476	8476	8476		1.0
.0				5	9	9	9	9	.0
.2				5	9	9	9	9	.2
.4				5	9	9	9	9	.4
.6				5	9	9	9	9	.6
.8				5	9	9	9	9	.8
1.0				5	8	8	8	8	1.0

θ_1 = .90

.0	347A1035	2764	6643	9160	9160	9160	9160		.0
.2		129	1641	6081	9009	9009	9009		.2
.4		9	875	5612	8858	8859	8859		.4
.6			820	5264	8708	8707	8707		.6
.8			193	4989	8559	8559	8559		.8
1.0			125	4845	8404	8405	8405		1.0
.0				1	8	8	8	8	.0
.2				1	8	8	8	8	.2
.4				1	8	8	8	8	.4
.6				1	8	8	8	8	.6
.8				1	8	8	8	8	.8
1.0				1	8	8	8	8	1.0

θ_1 = .95

.0	347A1035	2764	6629	9163	9164	9164	9164		.0
.2		111	1589	5916	9004	9005	9005		.2
.4		3	810	5404	8843	8846	8846		.4
.6			365	5087	8686	8687	8687		.6
.8			194	4732	8527	8528	8528		.8
1.0			93	4582	8369	8370	8370		1.0
.0				1	8	8	8	8	.0
.2				1	8	8	8	8	.2
.4				1	8	8	8	8	.4
.6				1	8	8	8	8	.6
.8				1	8	8	8	8	.8
1.0				1	8	8	8	8	1.0

θ_1 = .99

.0	347A1035	2764	6643	9166	9167	9167	9167		.0
.2		98	1568	5979	9062	9062	9062		.2
.4		2	788	5367	8837	8837	8837		.4
.6			325	4825	8670	8672	8672		.6
.8			127	4594	8507	8507	8507		.8
1.0			72	4388	8342	8342	8342		1.0
.0				1	8	8	8	8	.0
.2				1	8	8	8	8	.2
.4				1	8	8	8	8	.4
.6				1	8	8	8	8	.6
.8				1	8	8	8	8	.8
1.0				1	8	8	8	8	1.0

σ_0^2 = .100 σ_1^2 = 1.000 σ_2^2 = .100

σ_1^2 = .100 σ_3^2 = 1.0000

σ_1^2 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6072		9176	9479	9545	9545	9545	9545
.2	958	6065	9177	9478	9545	9545	9545	9545
.4	945	6059	9176	9477	9544	9544	9544	9544
.6	936	6055	9174	947[illegible]	9543	9543	9543	9543
.8	931	6052	9172	9475	9542	9542	9542	9542
1.0	929	6050	9171	9474	9541	9541	9541	9541
.0	7	155	1033	4276	4995	4995	4995	4995
.2		69	884	4176	4905	4905	4905	4905
.4		27	770	4081	4815	4815	4815	4815
.6		9	684	3992	4725	4725	4725	4725
.8		3	627	3908	4635	4635	4635	4635
1.0		1	600	3829	4545	4545	4545	4545

σ_1^2 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1907		8114	9473	9545	9545	9545	9545
.2	270	1834	8096	9468	9541	9541	9541	9541
.4	202	1777	8080	9463	9536	9536	9536	9536
.6	153	1735	8067	9458	9532	9532	9532	9532
.8	124	1710	8056	9452	9527	9527	9527	9527
1.0	114	1700	8048	9447	9523	9523	9523	9523
.0	1	40	744	4253	4977	4977	4977	4977
.2		17	620	4157	4891	4891	4891	4891
.4		6	523	4066	4805	4805	4805	4805
.6		2	453	3980	4718	4718	4718	4718
.8		1	408	3900	4632	4632	4632	4632
1.0			389	3824	4545	4545	4545	4545

σ_1^2 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	419A1217		6106	9462	9545	9545	9545	9545
.2	247	1058	6035	9451	9536	9536	9536	9536
.4	111	934	5977	9441	9527	9527	9527	9527
.6	15	844	5932	9430	9518	9518	9518	9518
.8		790	5901	9420	9509	9509	9509	9509
1.0		771	5883	9409	9500	9500	9500	9500
.0		17	503	4211	4955	4955	4955	4955
.2		7	417	4120	4873	4873	4873	4873
.4		3	351	4036	4791	4791	4791	4791
.6		1	303	3953	4709	4709	4709	4709
.8			273	3877	4627	4627	4627	4627
1.0			260	3806	4545	4545	4545	4545

σ_1^2 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A1039		4082	9375	9545	9545	9545	9545
.2	88	720	3866	9350	9527	9527	9527	9527
.4	13	481	3695	9326	9509	9509	9509	9509
.6	1	316	3567	9303	9491	9491	9491	9491
.8		221	3486	9281	9473	9473	9473	9473
1.0		189	3450	9260	9455	9455	9455	9455
.0		3	282	4061	4909	4909	4909	4909
.2		1	237	3981	4836	4836	4836	4836
.4			203	3905	4764	4764	4764	4764
.6			178	3833	4691	4691	4691	4691
.8			162	3767	4618	4618	4618	4618
1.0			154	3705	4545	4545	4545	4545

σ_1^2 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2823	8176	9545	9545	9545	9545
.2	4	373	2170	8005	9500	9500	9500	9500
.4		95	1654	7861	9455	9455	9455	9455
.6		16	1281	7745	9409	9409	9409	9409
.8		2	1053	7657	9364	9364	9364	9364
1.0			971	7599	9318	9318	9318	9318
.0			77	3900	4773	4773	4773	4773
.2			69	3258	4727	4727	4727	4727
.4			63	3219	4682	4682	4682	4682
.6			58	3182	4636	4636	4636	4636
.8			55	3167	4591	4591	4591	4591
1.0			54	3119	4545	4545	4545	4545

σ_1^2 = .80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6981	9545	9545	9545	9545
.2		172	1749	6534	9472	9473	9473	9473
.4		11	1020	6165	9400	9400	9400	9400
.6			934	5883	9327	9327	9327	9327
.8			902	5693	9254	9255	9255	9259
1.0			223	5597	9182	9182	9182	9182
.0			24	2617	4636	4636	4636	4636
.2			23	2605	4618	4618	4618	4618
.4			23	2594	4600	4600	4600	4600
.6			22	2583	4582	4582	4582	4582
.8			22	2572	4563	4564	4564	4564
1.0			22	2562	4545	4545	4545	4545

σ_1^2 = .90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6700	9545	9545	9545	9545
.2		129	1641	6190	9483	9484	9484	9484
.4		9	875	5698	9381	9382	9382	9382
.6			820	5394	9299	9300	9300	9300
.8			793	5126	9217	9218	9218	9218
1.0			126	5018	9135	9136	9136	9136
.0			21	2624	4590	4591	4591	4591
.2			20	2618	4581	4582	4582	4582
.4			20	2613	4572	4573	4573	4573
.6			20	2608	4563	4564	4564	4564
.8			20	2603	4554	4555	4555	4555
1.0			20	2599	4545	4545	4545	4545

σ_1^2 = .95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6579	9544	9545	9545	9545
.2		111	1589	5977	9457	9459	9459	9459
.4		9	810	5483	9371	9373	9373	9373
.6			765	5100	9284	9286	9286	9286
.8			734	4861	9198	9200	9200	9200
1.0			93	4748	9112	9114	9114	9114
.0			23	2332	4567	4568	4568	4568
.2			23	2324	4563	4564	4564	4564
.4			23	2320	4558	4559	4559	4559
.6			23	2325	4554	4555	4555	4555
.8			22	2323	4549	4550	4550	4550
1.0			22	2321	4544	4545	4545	4545

σ_1^2 = .99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6491	9543	9545	9545	9545
.2		98	1548	5868	9433	9435	9435	9435
.4		2	788	5320	9263	9265	9265	9265
.6			745	4970	9173	9175	9175	9175
.8			720	4699	9102	9105	9105	9105
1.0			73	4561	9092	9095	9095	9095
.0			21	2282	4548	4550	4550	4550
.2			21	2282	4548	4549	4549	4549
.4			21	2281	4547	4548	4548	4548
.6			21	2281	4546	4547	4547	4547
.8			21	2281	4545	4546	4546	4546
1.0			21	2280	4544	4545	4545	4545

1435

σ_1^2 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6068		9101	9146	9174	9174	9174	9174
.2	958	6061	9099	9145	9173	9173	9173	9173
.4	945	6055	9097	9143	9171	9171	9171	9171
.6	936	6050	9096	9141	9169	9169	9169	9169
.8	931	6047	9094	9139	9168	9168	9168	9168
1.0	929	6045	9092	9138	9166	9166	9166	9166
.0	1	16	111	804	908	908	908	908
.2		7	95	888	891	891	891	891
.4		3	82	573	879	879	879	879
.6		1	73	559	859	859	859	859
.8			66	547	842	842	842	842
1.0			64	535	826	826	826	826

σ_1^2 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1907		8079	9148	9177	9177	9177	9177
.2	270	1834	8061	9139	9168	9168	9168	9168
.4	202	1776	8046	9131	9160	9160	9160	9160
.6	153	1735	8032	9122	9152	9152	9152	9152
.8	124	1709	8021	9114	9144	9144	9144	9144
1.0	114	1700	8012	9105	9135	9135	9135	9135
.0		4	79	600	902	902	902	902
.2		2	66	585	886	886	886	886
.4		1	55	570	870	870	870	870
.6			48	557	855	855	855	855
.8			43	545	839	839	839	839
1.0			41	535	823	823	823	823

σ_1^2 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	419A1217		6093	9149	9180	9180	9180	9180
.2	247	1058	6021	9132	9163	9163	9163	9163
.4	111	934	5963	9115	9147	9147	9147	9147
.6	15	844	5917	9098	9130	9130	9130	9130
.8		790	5881	9081	9114	9114	9114	9114
1.0		770	5867	9064	9098	9098	9098	9098
.0		2	54	594	894	894	894	894
.2		1	44	579	879	879	879	879
.4			37	566	865	865	865	865
.6			32	553	850	850	850	850
.8			29	542	835	835	835	835
1.0			27	532	820	820	820	820

σ_1^2 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A1039		4078	9103	9186	9186	9186	9186
.2	88	720	3863	9068	9153	9153	9153	9153
.4	13	481	3691	9033	9121	9121	9121	9121
.6	1	316	3563	8998	9088	9088	9088	9088
.8		221	3481	8964	9055	9055	9055	9055
1.0		189	3444	8930	9023	9023	9023	9023
.0			30	576	879	879	879	879
.2			25	561	866	866	866	866
.4			21	549	853	853	853	853
.6			19	539	840	840	840	840
.8			17	529	827	827	827	827
1.0			16	520	814	814	814	814

σ_1^2 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2823	8046	9203	9203	9203	9203
.2	4	373	2170	7862	9124	9124	9124	9124
.4		95	1654	7701	9044	9044	9044	9044
.6		16	1281	7566	8984	8984	8984	8984
.8		2	1053	7457	8884	8884	8884	8884
1.0			970	7379	8805	8805	8805	8805
.0			8	488	837	837	837	837
.2			7	482	829	829	829	829
.4			7	476	821	821	821	821
.6			6	470	813	813	813	813
.8			6	465	805	805	805	805
1.0			6	460	797	797	797	797

σ_1^2 = .80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6921	9220	9220	9220	9220
.2		172	1749	6463	9095	9095	9095	9095
.4		11	1020	6079	8978	8978	8978	8978
.6			934	5777	8845	8846	8846	8846
.8			902	5563	8721	8721	8721	8721
1.0			222	5458	8596	8596	8596	8596
.0			3	431	796	796	796	796
.2			3	429	792	793	793	793
.4			2	427	789	789	789	789
.6			2	425	786	786	786	786
.8			2	423	783	783	783	783
1.0			2	422	780	780	780	780

σ_1^2 = .90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6652	9225	9225	9225	9225
.2		129	1641	6092	9085	9086	9086	9086
.4		9	875	5626	8946	8947	8947	8947
.6			820	5263	8807	8807	8807	8807
.8			793	5012	8667	8668	8668	8668
1.0			126	4874	8528	8528	8528	8528
.0			2	619	782	782	782	782
.2			2	614	781	781	781	781
.4			2	613	779	779	779	779
.6			2	612	778	778	778	778
.8			2	611	776	776	776	776
1.0			2	611	775	775	775	775

σ_1^2 = .95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6527	9227	9228	9228	9228
.2		111	1589	5926	9081	9081	9081	9081
.4		9	810	5410	8934	8935	8935	8935
.6			765	5026	8787	8788	8788	8788
.8			734	4784	8640	8641	8641	8641
1.0			93	4610	8496	8495	8495	8495
.0			3	608	776	776	776	776
.2			3	605	775	775	775	775
.4			3	605	774	774	774	774
.6			3	605	773	773	773	773
.8			3	604	773	773	773	773
1.0			3	604	772	772	772	772

σ_1^2 = .99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6484	9220	9230	9230	9230
.2		98	1548	5861	9076	9078	9078	9078
.4		2	788	5311	8931	8933	8933	8933
.6			745	4963	8793	8793	8793	8793
.8			720	4693	8651	8651	8651	8651
1.0			127	4556	8619	8621	8621	8621
.0			72	4488	8486	8488	8488	8488
.2			3	398	770	771	771	771
.4			3	398	770	770	770	770
.6			3	398	770	770	770	770
.8			3	398	770	770	770	770
1.0			3	398	770	770	770	770

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σ_1^2 = .01

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	974A6067		9093	9097	9101	9101	9101	9101
.2	958	6060	9091	9096	9099	9099	9099	9099
.4	945	6054	9089	9094	9097	9097	9097	9097
.6	936	6050	9087	9092	9095	9095	9095	9095
.8	931	6047	9085	9090	9094	9094	9094	9094
1.0	929	6045	9083	9088	9092	9092	9092	9092
.0		2	11	63	99	99	99	99
.2		1	10	61	97	97	97	97
.4			8	59	95	95	95	95
.6			7	58	93	93	93	93
.8			7	57	92	92	92	92
1.0			6	56	90	90	90	90

σ_1^2 = .05

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1907		8076	9101	9104	9104	9104	9104
.2	270	1834	8058	9092	9095	9095	9095	9095
.4	202	1776	8042	9083	9086	9086	9086	9086
.6	153	1735	8028	9074	9077	9077	9077	9077
.8	124	1709	8017	9065	9068	9068	9068	9068
1.0	114	1700	8008	9056	9059	9059	9059	9059
.0			8	62	98	98	98	98
.2			7	61	96	96	96	96
.4			6	59	95	95	95	95
.6			5	58	93	93	93	93
.8			4	57	91	91	91	91
1.0			4	56	90	90	90	90

σ_1^2 = .10

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	419A1217		6091	9104	9108	9108	9108	9108
.2	247	1058	6020	9086	9090	9090	9090	9090
.4	111	934	5961	9068	9072	9072	9072	9072
.6	15	844	5916	9050	9054	9054	9054	9054
.8		790	5884	9032	9036	9036	9036	9036
1.0		770	5865	9015	9019	9019	9019	9019
.0			9	62	97	97	97	97
.2			4	60	96	96	96	96
.4			4	59	94	94	94	94
.6			3	57	92	92	92	92
.8			3	56	91	91	91	91
1.0			3	55	89	89	89	89

σ_1^2 = .20

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A1039		4078	9065	9116	9116	9116	9116
.2	88	720	3862	9028	9080	9080	9080	9080
.4	13	481	3690	8991	9045	9045	9045	9045
.6	1	316	3563	8955	9010	9010	9010	9010
.8		221	3480	8919	8974	8974	8974	8974
1.0		189	3444	8884	8939	8939	8939	8939
.0			3	60	96	96	96	96
.2			3	58	94	94	94	94
.4			2	57	93	93	93	93
.6			2	56	91	91	91	91
.8			2	55	90	90	90	90
1.0			2	54	88	88	88	88

σ_1^2 = .50

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2823	8028	9138	9138	9138	9138
.2	4	373	2170	7841	9052	9052	9052	9052
.4		95	1654	7678	8966	8966	8966	8966
.6		16	1281	7540	8880	8880	8880	8880
.8		2	1053	7428	8794	8794	8794	8794
1.0			970	7362	8707	8707	8707	8707
.0			1	91	90	90	90	90
.2			1	90	90	90	90	90
.4			1	90	89	89	89	89
.6			1	89	88	88	88	88
.8			1	88	87	87	87	87
1.0			1	88	86	86	86	86

σ_1^2 = .80

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2765	6911	9160	9160	9160	9160
.2		172	1749	6451	9025	9025	9025	9025
.4		11	1020	6065	8891	8891	8891	8891
.6			934	5760	8756	8757	8757	8757
.8			902	5541	8622	8622	8622	8622
1.0			222	5411	8488	8488	8488	8488
.0				86	86	86	86	86
.2				86	85	85	85	85
.4				86	85	85	85	85
.6				85	85	85	85	85
.8				85	84	84	84	84
1.0				85	84	84	84	84

σ_1^2 = .90

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6644	9166	9167	9167	9167
.2		129	1641	6082	9016	9017	9017	9017
.4		9	875	5613	8866	8867	8867	8867
.6			820	5247	8716	8717	8717	8717
.8			793	4991	8566	8567	8567	8567
1.0			125	4868	8416	8417	8417	8417
.0				85	84	84	84	84
.2				85	84	84	84	84
.4				84	84	84	84	84
.6				84	84	84	84	84
.8				84	83	83	83	83
1.0				84	83	83	83	83

σ_1^2 = .95

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6530	9169	9170	9170	9170
.2		111	1589	5917	9012	9012	9012	9012
.4		9	810	5406	8854	8855	8855	8855
.6			765	5009	8696	8697	8697	8697
.8			734	4734	8538	8539	8539	8539
1.0			93	4585	8381	8382	8382	8382
.0				84	83	83	83	83
.2				84	83	83	83	83
.4				84	83	83	83	83
.6				84	83	83	83	83
.8				84	83	83	83	83
1.0				84	83	83	83	83

σ_1^2 = .99

N	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2764	6440	9172	9173	9173	9173
.2		98	1548	5792	8987	8989	8989	8989
.4		2	788	5244	8843	8843	8843	8843
.6			745	4895	8682	8682	8682	8682
.8			720	4625	8542	8542	8542	8542
1.0			127	4488	8510	8510	8510	8510
.0			72	4420	8378	8380	8380	8380
.2			3	398	770	771	771	771
.4			3	398	770	770	770	770
.6			3	398	770	770	770	770
.8			3	398	770	770	770	770
1.0			3	398	770	770	770	770

1437

θ_0 = .100 θ_1 = 1.000 θ_2 = .100

θ_2^2 = 1.000 θ_3 = .1000

θ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A6083	9305	9448	9917	9917	9917	9917	9917
.2	958	6076	9304	9447	9917	9917	9917	9917
.4	946	6070	9303	9446	9917	9917	9917	9917
.6	936	6065	9301	9445	9917	9917	9917	9917
.8	931	6062	9300	9445	9916	9917	9917	9917
1.0	929	6060	9298	9444	9916	9916	9916	9916
.0	22	469	2462	6141	9088	9089	9089	9089
.2		23	1328	5498	8924	8926	8926	8926
.4			621	4964	8760	8762	8762	8762
.6			250	4553	8596	8598	8598	8598
.8			91	4271	8432	8434	8434	8434
1.0			48	4122	8268	8271	8271	8271

θ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1908	8179	9636	9917	9917	9917	9917	9917
.2	270	1835	8158	9633	9916	9916	9916	9916
.4	202	1777	8144	9629	9915	9915	9915	9915
.6	153	1736	8131	9626	9914	9915	9915	9915
.8	124	1710	8121	9622	9914	9914	9914	9914
1.0	114	1701	8114	9619	9913	9913	9913	9913
.0	2	120	1844	6106	9082	9083	9083	9083
.2		6	907	5488	8924	8926	8926	8926
.4			391	4975	8766	8768	8768	8768
.6			148	4579	8609	8611	8611	8611
.8			52	4308	8451	8453	8453	8453
1.0			27	4165	8293	8295	8295	8295

θ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6131	9618	9917	9917	9917	9917	9917
.2	247	1058	6060	9611	9915	9915	9915	9915
.4	111	934	6002	9603	9913	9913	9913	9913
.6	15	844	5959	9596	9912	9912	9912	9912
.8		790	5929	9588	9910	9910	9910	9910
1.0		771	5912	9581	9908	9908	9908	9908
.0		51	1249	6049	9075	9076	9076	9076
.2		2	605	5460	8925	8926	8926	8926
.4			263	4973	8775	8776	8776	8776
.6			102	4597	8625	8626	8626	8626
.8			37	4340	8475	8476	8476	8476
1.0			21	4203	8325	8326	8326	8326

θ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1068	4088	9512	9916	9916	9916	9916	9916
.2	99	744	3873	9493	9913	9913	9913	9913
.4		491	3702	9475	9909	9909	9909	9909
.6		308	3575	9458	9906	9906	9906	9906
.8		198	3495	9442	9903	9903	9903	9903
1.0		160	3461	9427	9899	9899	9899	9899
.0		10	687	5863	9060	9060	9060	9060
.2			346	5337	8926	8926	8926	8926
.4			160	4903	8792	8792	8792	8792
.6			68	4570	8657	8658	8658	8658
.8			29	4347	8523	8523	8523	8523
1.0			18	4221	8389	8389	8389	8389

θ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8243	9914	9914	9914	9914	9914
.2	5	373	2170	8081	9906	9906	9906	9906
.4		95	1654	7945	9897	9897	9897	9897
.6		16	1281	7839	9888	9888	9888	9888
.8		2	1094	7764	9880	9880	9880	9880
1.0			979	7721	9871	9871	9871	9871
.0			166	4958	9013	9013	9013	9013
.2			99	4709	8927	8927	8927	8927
.4			58	4497	8841	8841	8841	8841
.6			33	4337	8755	8755	8755	8755
.8			21	4225	8669	8670	8670	8670
1.0			17	4159	8584	8584	8584	8584

θ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7021	9912	9912	9912	9912	9912
.2		172	1749	6582	9897	9898	9898	9898
.4		11	1020	6225	9883	9884	9884	9884
.6			554	5957	9869	9870	9870	9870
.8			303	5706	9855	9856	9856	9856
1.0			223	5715	9841	9842	9842	9842
.0			35	4430	8962	8963	8963	8963
.2			29	4382	8927	8928	8928	8928
.4			24	4341	8892	8893	8893	8893
.6			20	4307	8857	8858	8858	8858
.8			18	4288	8822	8822	8822	8822
1.0			18	4299	8787	8787	8787	8787

θ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6738	9910	9911	9911	9911	9911
.2		129	1641	6197	9894	9895	9895	9895
.4		5	875	5757	9878	9880	9880	9880
.6			420	5430	9861	9864	9864	9864
.8			193	5225	9845	9848	9848	9848
1.0			126	5146	9829	9832	9832	9832
.0			26	4329	8944	8946	8946	8946
.2			24	4314	8926	8928	8928	8928
.4			22	4300	8908	8911	8911	8911
.6			21	4287	8891	8893	8893	8893
.8			21	4276	8873	8875	8875	8875
1.0			21	4267	8855	8857	8857	8857

θ_4 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6618	9909	9911	9911	9911	9911
.2		111	1589	6025	9891	9894	9894	9894
.4		5	810	5564	9874	9877	9877	9877
.6			365	5187	9857	9860	9860	9860
.8			194	4964	9840	9843	9843	9843
1.0			93	4882	9823	9827	9827	9827
.0			29	4271	8934	8937	8937	8937
.2			28	4266	8915	8920	8920	8920
.4			28	4260	8916	8920	8920	8920
.6			27	4295	8907	8911	8911	8911
.8			27	4290	8898	8902	8902	8902
1.0			27	4286	8889	8893	8893	8893

θ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6530	9907	9911	9911	9911	9911
.2		98	1548	5897	9889	9893	9893	9893
.4		2	768	5382	9871	9875	9875	9875
.6			325	5001	9853	9856	9856	9856
.8			128	4785	9835	9840	9840	9840
1.0			73	4679	9817	9822	9822	9822
.0			49	4221	8925	8930	8930	8930
.2			49	4221	8926	8929	8929	8929
.4			48	4220	8922	8927	8927	8927
.6			48	4219	8920	8925	8925	8925
.8			48	4218	8918	8923	8923	8923
1.0			48	4217	8916	8921	8921	8921

1.00

θ_0 = .100 θ_1 = 1.000 θ_2 = .100

θ_2^2 = 1.000 θ_3 = .1000

θ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	976A6069	9117	9191	9481	9545	9545	9545	
.2	958	6062	9116	9189	9480	9545	9545	
.4	945	6056	9114	9187	9479	9544	9544	
.6	936	6-51	9112	9186	9478	9543	9543	
.8	931	6048	9111	9184	9477	9542	9542	
1.0	929	6046	9109	9183	9476	9541	9541	
.0	2	50	301	1095	4288	4995	4995	
.2		2	158	950	4188	4905	4905	
.4			72	874	4093	4815	4815	
.6			29	747	4004	4725	4725	
.8			10	690	3920	4635	4635	
1.0			5	663	3841	4545	4545	

θ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8087	9190	9485	9545	9545	9545	
.2	270	1834	8069	9182	9480	9541	9541	
.4	202	1777	8053	9174	9475	9536	9536	
.6	153	1735	8040	9165	9470	9532	9532	
.8	124	1709	8029	9157	9465	9527	9527	
1.0	114	1700	8020	9149	9460	9523	9523	
.0		13	222	1083	4318	4977	4977	
.2		1	107	944	4223	4891	4891	
.4			45	832	4139	4805	4805	
.6			17	749	4047	4718	4718	
.8			6	695	3966	4632	4632	
1.0			3	668	3890	4545	4545	

θ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6096	9188	9490	9545	9545	9545	
.2	247	1058	6024	9172	9480	9536	9536	
.4	111	934	5966	9155	9470	9527	9527	
.6	15	844	5921	9139	9460	9518	9518	
.8		790	5889	9123	9450	9509	9509	
1.0		770	5871	9107	9440	9500	9500	
.0		5	149	1066	4356	4955	4955	
.2			71	934	4267	4873	4873	
.4			30	829	4182	4791	4791	
.6			12	751	4100	4709	4709	
.8			4	699	4023	4627	4627	
1.0			2	674	3950	4545	4545	

θ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4079	9136	9501	9545	9545	9545	
.2	345	744	3864	9101	9481	9527	9527	
.4	80	491	3692	9067	9461	9509	9509	
.6		308	3564	9034	9441	9491	9491	
.8		198	3482	9002	9421	9473	9473	
1.0		160	3445	8969	9401	9455	9455	
.0		1	81	1023	4432	4909	4909	
.2			40	908	4354	4836	4836	
.4			18	816	4279	4764	4764	
.6			8	747	4206	4691	4691	
.8			3	702	4137	4618	4618	
1.0			2	679	4071	4545	4545	

θ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8061	9529	9545	9545	9545	
.2	5	373	2170	7879	9482	9500	9500	
.4		95	1654	7720	9435	9455	9455	
.6		16	1281	7587	9388	9409	9409	
.8		2	1093	7481	9361	9364	9364	
1.0			971	7403	9295	9318	9318	
.0			19	904	4626	4773	4773	
.2			11	845	4577	4727	4727	
.4			7	798	4531	4682	4682	
.6			4	762	4486	4636	4636	
.8			2	738	4441	4591	4591	
1.0			2	725	4397	4545	4545	

θ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6932	9544	9545	9545	9545	
.2		172	1749	6478	9471	9473	9473	
.4		11	1020	6096	9398	9400	9400	
.6			554	5800	9325	9327	9327	
.8			302	5592	9252	9255	9255	
1.0			222	5475	9180	9182	9182	
.0			4	1094	4631	4636	4636	
.2			3	1078	4613	4618	4618	
.4			3	1064	4595	4600	4600	
.6			2	1054	4577	4582	4582	
.8			2	1045	4559	4564	4564	
1.0			2	1040	4540	4545	4545	

θ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6648	9544	9545	9545	9545	
.2		129	1641	6112	9482	9484	9484	
.4		5	875	5651	9388	9382	9382	
.6			420	5297	9290	9300	9300	
.8			193	5057	9216	9218	9218	
1.0			126	4934	9135	9136	9136	
.0			3	1447	4589	4591	4591	
.2			3	1440	4580	4582	4582	
.4			3	1434	4571	4573	4573	
.6			3	1430	4562	4564	4564	
.8			2	1425	4553	4555	4555	
1.0			2	1422	4544	4545	4545	

θ_4 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6559	9544	9545	9545	9545	
.2		111	1589	5994	9457	9459	9459	
.4		5	810	5494	9371	9373	9373	
.6			365	5073	9284	9286	9286	
.8			194	4819	9198	9200	9200	
1.0			93	4697	9111	9114	9114	
.0			4	1809	4567	4568	4568	
.2			4	1800	4562	4564	4564	
.4			4	1804	4558	4559	4559	
.6			4	1801	4553	4555	4555	
.8			4	1799	4549	4550	4550	
1.0			3	1797	4544	4545	4545	

θ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6467	9543	9545	9545	9545	
.2		98	1540	5861	9483	9485	9485	
.4		2	768	5315	9383	9385	9385	
.6			325	4912	9272	9275	9275	
.8			127	4649	9188	9189	9189	
1.0			73	4530	9092	9095	9095	
.0			11	2170	4588	4590	4590	
.2			11	2160	4567	4569	4569	
.4			11	2160	4567	4568	4568	
.6			11	2160	4566	4567	4567	
.8			11	2160	4565	4566	4566	
1.0			11	2167	4564	4565	4565	

1.50

θ_0 = .100 θ_1 = 1.000 θ_2 = .100

θ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9094	9102	9147	9174	9174	9174	
.2	958	6060	9092	9101	9145	9173	9173	
.4	945	6054	9091	9099	9143	9171	9171	
.6	936	6050	9089	9097	9142	9169	9169	
.8	931	6047	9087	9095	9140	9168	9168	
1.0	929	6045	9085	9093	9138	9166	9166	
.0		5	31	118	607	908	908	
.2			16	102	590	891	891	
.4			7	89	578	875	875	
.6			3	79	562	859	859	
.8			1	73	549	842	842	
1.0			1	70	538	826	826	

θ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8077	9105	9151	9177	9177	9177	
.2	270	1834	8059	9096	9142	9168	9168	
.4	202	1774	8043	9087	9134	9160	9160	
.6	153	1735	8029	9078	9125	9152	9152	
.8	124	1709	8018	9069	9117	9144	9144	
1.0	114	1707	8009	9060	9108	9135	9135	
.0		1	23	116	615	902	902	
.2			11	101	599	886	886	
.4			5	89	585	870.	870	
.6			2	80	571	855	855	
.8			1	74	559	839	839	
1.0				71	548	823	823	

θ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6092	9108	9155	9180	9180	9180	
.2	247	1058	6020	9091	9138	9163	9163	
.4	111	934	5961	9073	9121	9147	9147	
.6	15	844	5914	9055	9104	9130	9130	
.8		790	5884	9037	9088	9114	9114	
1.0		770	5866	9019	9071	9098	9098	
.0		1	15	114	625	894	894	
.2			7	100	610	879	879	
.4			3	88	597	865	865	
.6			1	80	586	850	850	
.8				74	572	835	835	
1.0				71	562	820	820	

θ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4078	9069	9184	9184	9186	9186	
.2	345	744	3863	9032	9131	9153	9153	
.4	80	491	3690	8995	9098	9121	9121	
.6		308	3563	8959	9064	9088	9088	
.8		198	3480	8923	9031	9055	9055	
1.0		160	3444	8888	8997	9023	9023	
.0			8	110	647	879	879	
.2			4	97	634	866	866	
.4			2	87	622	853	853	
.6			1	79	611	840	840	
.8				74	600	827	827	
1.0				72	590	814	814	

θ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8029	9192	9203	9203	9203	
.2	5	373	2170	7843	9112	9124	9124	
.4		95	1654	7680	9031	9044	9044	
.6		16	1281	7563	8950	8964	8964	
.8		2	1093	7431	8870	8884	8884	
1.0			970	7348	8788	8805	8805	
.0			2	98	727	837	837	
.2			1	91	719	829	829	
.4			1	86	711	821	821	
.6				82	704	813	813	
.8				79	697	805	805	
1.0				78	690	797	797	

θ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6912	9219	9220	9220	9220	
.2		172	1749	6453	9094	9095	9095	
.4		11	1020	6067	8969	8970	8970	
.6			554	5762	8844	8846	8846	
.8			302	5544	8719	8721	8721	
1.0			222	5415	8594	8596	8596	
.0				129	788	796	796	
.2				123	785	793	793	
.4				121	782	789	789	
.6				120	779	786	786	
.8				119	776	783	783	
1.0				118	773	780	780	

θ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6646	9229	9225	9229	9229	
.2		129	1641	6085	9085	9086	9086	
.4		5	875	5617	8946	8947	8947	
.6			420	5252	8806	8807	8807	
.8			193	4997	8667	8668	8668	
1.0			125	4896	8527	8528	8528	
.0				180	782	782	782	
.2				179	780	781	781	
.4				178	779	779	779	
.6				178	777	778	778	
.8				177	776	776	776	
1.0				177	774	775	775	

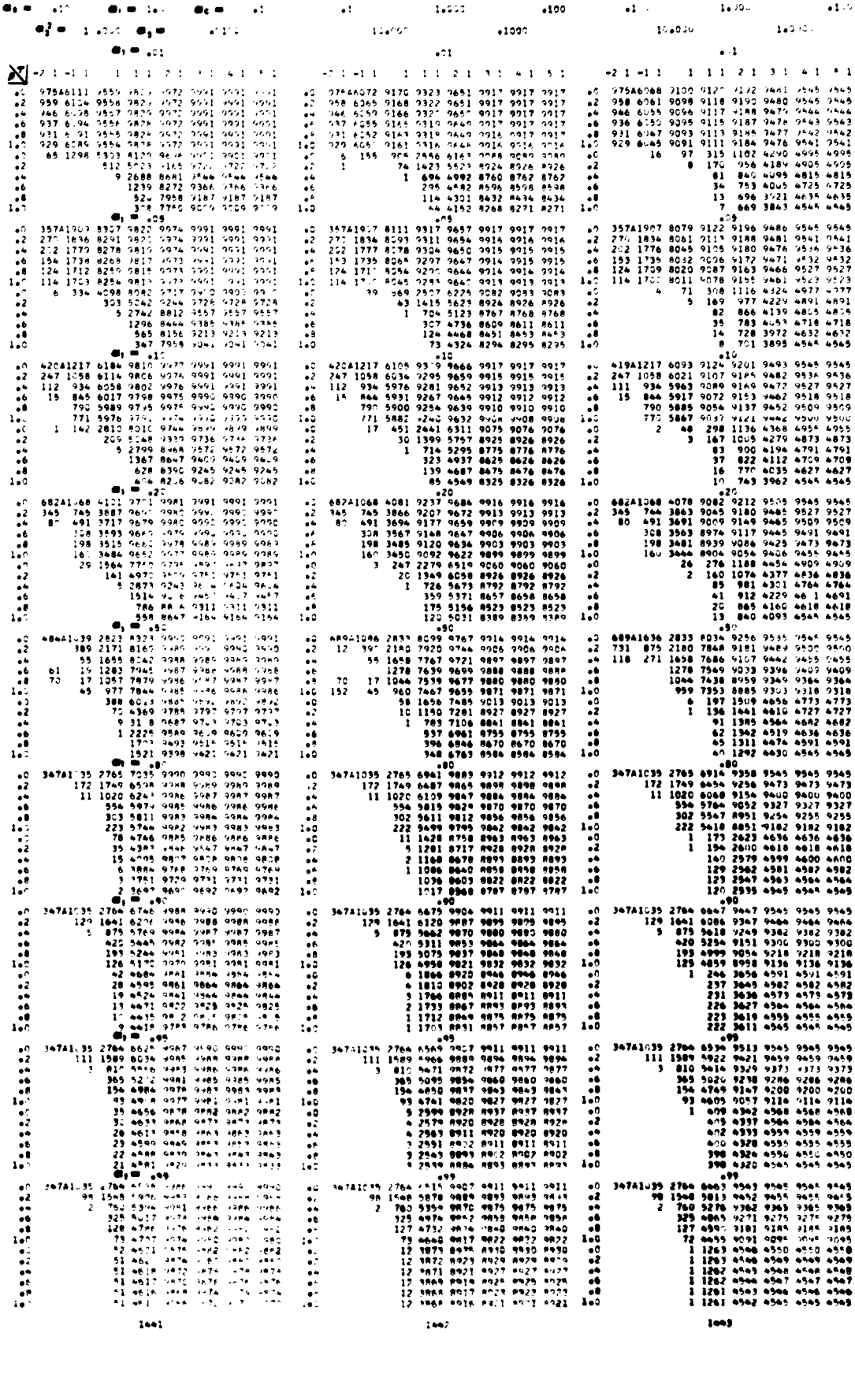
θ_4 = .95

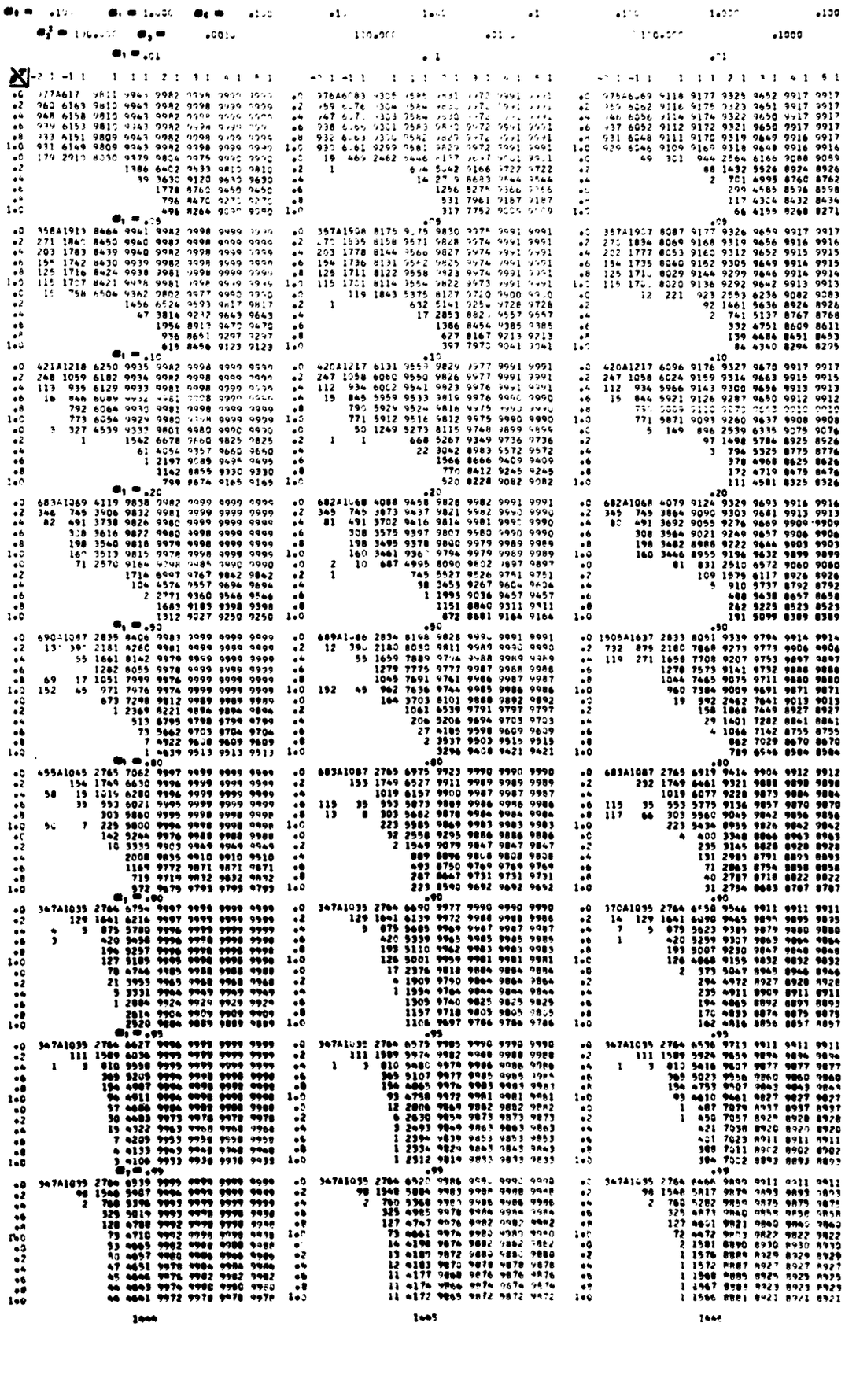
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6539	9227	9228	9228	9228	
.2		111	1589	5920	8980	9081	9081	
.4		5	810	5411	8934	8935	8935	
.6			365	5010	8787	8788	8788	
.8			194	4763	8640	8641	8641	
1.0			93	4597	8494	8495	8495	
.0				294	776	776	776	
.2				294	775	775	775	
.4				293	774	774	774	
.6				293	773	773	773	
.8				293	772	773	773	
1.0				292	772	772	772	

θ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6452	9229	9230	9230	9230	
.2		98	1540	5808	9078	9078	9078	
.4		2	768	5257	8924	8925	8925	
.6			325	4839	8771	8773	8773	
.8			127	4553	8619	8621	8621	
1.0			72	4404	8468	8468	8468	
.0				1	369	770	771	
.2				1	369	770	770	
.4				1	369	770	770	
.6				1	369	770	770	
.8				1	369	770	770	
1.0				1	369	770	770	

1.00





σ_5 = .100 σ_4 = 1.000 σ_3 = .100 σ_2 = 1000.000 σ_1 = .0001

σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	982A6245	9936	9982	9994	9998	9999	9999	9999
.2	966 6238	9936	9982	9994	9998	9999	9999	9999
.4	953 6232	9936	9982	9994	9998	9999	9999	9999
.6	944 6229	9936	9982	9994	9998	9999	9999	9999
.8	939 6226	9935	9982	9994	9998	9999	9999	9999
1.0	937 6225	9935	9982	9994	9998	9999	9999	9999
.0	388 4679	9341	9803	9938	9980	9998	9999	9999
.2	1			1590	6562	9566	9819	
.4				50	3749	9160	9639	
.6					1851	8805	9459	
.8					838	8519	9278	
1.0					525	8313	9098	

σ_1 = .05

.0	360A1919	8564	9981	9994	9998	9999	9999	9999
.2	273 1846	8551	9981	9994	9998	9999	9999	9999
.4	206 1789	8540	9981	9994	9998	9999	9999	9999
.6	157 1748	8533	9981	9994	9998	9999	9999	9999
.8	128 1723	8528	9980	9994	9998	9999	9999	9999
1.0	118 1714	8526	9980	9994	9998	9999	9999	9999
.0	30 1241	7838	9797	9937	9980	9998	9999	9999
.2	1			1755	6692	9623	9825	
.4				69	3946	9269	9652	
.6				1	2043	8955	9478	
.8					991	8697	9305	
1.0					657	8502	9131	

σ_1 = .10

.0	423A1220	6296	9977	9994	9998	9999	9999	9999
.2	280 1061	6229	9979	9994	9998	9999	9999	9999
.4	115 937	6176	9978	9994	9998	9999	9999	9999
.6	17 848	6139	9978	9994	9998	9999	9999	9999
.8	794	6115	9977	9994	9998	9999	9999	9999
1.0	776	6106	9977	9994	9998	9999	9999	9999
.0	13 546	5546	9787	9937	9980	9998	9999	9999
.2	1			1980	6856	9687	9834	
.4				103	4204	9391	9669	
.6				1	2307	9124	9504	
.8					1218	8897	9338	
1.0					862	8716	9173	

σ_1 = .20

.0	686A1070	4133	9889	9994	9998	9999	9999	9999
.2	349 767	3920	9885	9994	9998	9999	9999	9999
.4	84 493	3753	9881	9994	9998	9999	9999	9999
.6	309	3632	9879	9994	9998	9999	9999	9999
.8	199	3558	9877	9993	9998	9999	9999	9999
1.0	162	3533	9875	9993	9998	9999	9999	9999
.0	127	3177	9666	9936	9980	9999	9999	9999
.2	1		1	2693	7195	9787	9851	
.4				217	4763	9581	9703	
.6				6	2932	9389	9555	
.8					1817	9213	9406	
1.0					1433	9058	9258	

σ_1 = .50

.0	691A1846	2836	8441	9994	9998	9999	9999	9999
.2	13 884	2182	8298	9993	9998	9999	9999	9999
.4	127 278	1662	8186	9993	9998	9999	9999	9999
.6		1284	8101	9992	9998	9999	9999	9999
.8	.	1053	8050	9992	9998	9999	9999	9999
1.0		975	8031	9991	9998	9999	9999	9999
.0	3	865	7807	9933	9983	9999	9999	9999
.2	1		98	4595	8494	9904	9904	
.4				1417	7148	9808	9808	
.6				283	6073	9713	9713	
.8				55	5366	9618	9618	
1.0				9	5090	9522	9523	

σ_1 = .80

.0	604A1286	2765	7078	9993	9999	9999	9999	
.2	234	1749	6649	9992	9999	9999	9999	
.4		1019	6302	9991	9999	9999	9999	
.6	115	906	6048	9990	9999	9999	9999	
.8	116 65	195	5892	9989	9999	9999	9999	
1.0	296 104	226	5837	9988	9999	9999	9999	
.0		192	5681	9929	9999	9999	9999	
.2			1116	7618	9981	9960	9960	
.4			115	5963	9904	9920	9920	
.6			6	5963	9859	9881	9881	
.8				2952	9816	9842	9842	
1.0				2602	9775	9803	9803	

σ_1 = .90

.0	560A1119	2767	6763	9995	9999	9999	9999	
.2	98	1642	6229	9994	9999	9999	9999	
.4	68	873	5796	9993	9999	9999	9999	
.6	132 52	418	5477	9992	9999	9999	9999	
.8	11	194	5281	9992	9999	9999	9999	
1.0		130	5213	9991	9999	9999	9999	
.0		107	5041	9985	9999	9999	9999	
.2		1	2383	9484	9979	9979	9979	
.4			949	8994	9959	9959	9959	
.6			324	8627	9939	9939	9939	
.8			98	8387	9920	9920	9920	
1.0			45	8293	9906	9900	9900	

σ_1 = .95

.0	412A1061	2764	6632	9997	9999	9999	9999	
.2	15 90	1589	6043	9996	9999	9999	9999	
.4	15	810	5966	9994	9999	9999	9999	
.6	8 2	369	5214	9993	9999	9999	9999	
.8	6	134	4994	9993	9999	9999	9999	
1.0	16	90	4923	9993	9999	9999	9999	
.0		78	4761	9993	9999	9999	9999	
.2		9	3336	9977	9989	9989	9989	
.4		1	2286	9961	9979	9979	9979	
.6			1576	9947	9969	9969	9969	
.8			1160	9934	9959	9959	9959	
1.0			1034	9929	9949	9949	9949	

σ_1 = .99

.0	348A1035	2764	6529	9998	9999	9999	9999	
.2	98	1568	5988	9998	9999	9999	9999	
.4	2	760	5796	9998	9999	9999	9999	
.6		329	5619	9998	9999	9999	9999	
.8		128	5509	9998	9999	9999	9999	
1.0		73	5458	9998	9999	9999	9999	
.0		41	4869	9998	9999	9999	9999	
.2		11	4094	9998	9999	9999	9999	
.4		2	3437	9998	9999	9999	9999	
.6			2927	9998	9999	9999	9999	
.8			2554	9998	9999	9999	9999	
1.0			2408	9998	9999	9999	9999	

3007

σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6113	9569	9829	9944	9982	9998	9999	
.2	962 6106	9558	9829	9944	9982	9998	9999	
.4	950 6100	9557	9828	9944	9982	9998	9999	
.6	941 6095	9556	9828	9944	9982	9998	9999	
.8	935 6092	9555	9828	9943	9982	9998	9999	
1.0	933 6091	9554	9828	9943	9982	9998	9999	
.0	56 1296	5303	8129	9382	9804	9975	9990	
.2	1			1404	6404	9633	9810	
.4				41	3632	9120	9630	
.6					1780	8760	9450	
.8					798	8471	9270	
1.0					497	8264	9090	

.05

.0	359A1911	8307	9822	9944	9982	9998	9999	
.2	272 1838	8292	9820	9943	9982	9998	9999	
.4	205 1781	8278	9819	9943	9982	9998	9999	
.6	156 1739	8268	9817	9942	9982	9998	9999	
.8	127 1714	8260	9815	9941	9981	9998	9999	
1.0	117 1704	8254	9813	9941	9981	9998	9999	
.0	331	4097	8082	9379	9803	9977	9990	
.2	1			1553	6532	9593	9817	
.4				57	3825	9232	9643	
.6					1965	8913	9470	
.8					945	8652	9297	
1.0					623	8457	9123	

.10

.0	422A1219	6184	9810	9943	9982	9998	9999	
.2	249 1060	6115	9806	9942	9982	9998	9999	
.4	114 996	6059	9802	9941	9981	9998	9999	
.6	17 946	6017	9799	9940	9981	9998	9999	
.8	792	5990	9795	9939	9981	9998	9999	
1.0	773	5976	9791	9938	9980	9998	9999	
.0	139	2810	8009	9374	9802	9980	9990	
.2	1		1	1756	6693	9461	9825	
.4				89	4077	9358	9660	
.6				1	2221	9086	9495	
.8					1163	8857	9330	
1.0					818	8675	9165	

.20

.0	684A1070	4102	9701	9943	9982	9999	9999	
.2	347 766	3888	9690	9940	9981	9999	9999	
.4	82 492	3718	9679	9938	9981	9999	9999	
.6	309	3593	9669	9936	9980	9998	9999	
.8	199	3515	9660	9934	9979	9998	9999	
1.0	161	3484	9652	9931	9979	9998	9999	
.0	7 90	1564	7749	9364	9801	9985	9990	
.2	1		1	2223	7027	9767	9842	
.4				102	4623	9550	9694	
.6				5	2827	9362	9544	
.8					1739	9185	9398	
1.0					1365	9029	9250	

.50

.0	690A1087	2835	8323	9940	9985	9999	9999	
.2	13 390	2181	8168	9934	9983	9999	9999	
.4	95	1660	8041	9928	9981	9999	9999	
.6		1280	7944	9922	9980	9999	9999	
.8		1048	7878	9916	9978	9999	9999	
1.0		966	7843	9910	9977	9999	9999	
.0		388	5983	9331	9823	9989	9995	
.2			36	4168	8518	9896	9896	
.4				1237	6962	9798	9798	
.6				236	5886	9703	9704	
.8				78	5181	9600	9609	
1.0				4	4907	9513	9513	

.80

.0	683A1087	2765	7026	9936	9999	9999	9999	
.2	193	1749	6587	9925	9998	9999	9999	
.4		1019	6229	9915	9998	9999	9999	
.6	115 99	993	5961	9905	9998	9999	9999	
.8	117 66	303	5788	9896	9998	9999	9999	
1.0	252 163	224	5716	9886	9998	9998	9999	
.0		78	4226	9297	9884	9988	9988	
.2	1		762	7019	9931	9949	9949	
.4			72	5030	9879	9918	9918	
.6			3	3526	9830	9871	9871	
.8				2401	9784	9832	9832	
1.0				2297	9743	9793	9793	

.90

.0	588A1118	2767	6726	9995	9999	9999	9999	
.2	98	1642	6182	9987	9999	9999	9999	
.4	68	873	5739	9980	9999	9999	9999	
.6	132 52	418	5466	9973	9998	9998	9998	
.8	10	194	5194	9926	9998	9998	9998	
1.0	98	129	5106	9920	9998	9998	9998	
.0		42	3745	9594	9988	9988	9988	
.2			1879	8966	9968	9968	9968	
.4			844	8618	9949	9949	9949	
.6			211	7988	9929	9929	9929	
.8			61	7711	9909	9909	9909	
1.0			27	7606	9889	9889	9889	

.95

.0	909A1061	2764	6599	9999	9999	9999	9999	
.2	109	1589	6042	9997	9999	9999	9999	
.4	47 8	806	5915	9996	9999	9999	9999	
.6		369	5158	9996	9998	9998	9998	
.8	36 4	134	4918	9983	9998	9998	9998	
1.0		93	4823	9982	9998	9998	9998	
.0		58	3533	9949	9988	9988	9988	
.2		3	2419	9818	9978	9978	9978	
.4			1613	9898	9968	9968	9968	
.6			1082	9886	9958	9958	9958	
.8			782	9848	9948	9948	9948	
1.0			685	9835	9938	9938	9938	

.99

.0	367A1035	2764	6521	9999	9999	9999	9999	
.2	98	1568	5886	9998	9999	9999	9999	
.4	2	760	5369	9993	9999	9999	9999	
.6		329	4987	9992	9998	9998	9998	
.8		128	4750	9991	9998	9998	9998	
1.0		73	4666	9991	9998	9998	9998	
.0		23	4225	9981	9988	9988	9988	
.2		15	4164	9979	9986	9986	9986	
.4		10	4084	9978	9986	9986	9986	
.6		7	4039	9976	9982	9982	9982	
.8		5	4012	9972	9980	9980	9980	
1.0		4	4003	9970	9978	9978	9978	

1008

σ_1 = .1

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	977A6074	9170	9323	9587	9831	9972	9991	
.2	961 6066	9166	9322	9587	9831	9972	9991	
.4	948 6060	9166	9320	9586	9830	9972	9991	
.6	939 6056	9165	9319	9585	9830	9972	9991	
.8	933 6053	9163	9318	9584	9829	9972	9991	
1.0	931 6051	9161	9316	9583	9829	9972	9991	
.0	153	905	2556	5459	8138	9697	9901	
.2	1			613	5043	9166	9722	
.4				14	2711	8683	9544	
.6					1258	8275	9366	
.8					534	7961	9187	
1.0					318	7753	9009	

.05

.0	358A1908	8111	9317	9587	9831	9975	9991	
.2	271 1835	8094	9311	9583	9829	9974	9991	
.4	203 1778	8078	9304	9579	9827	9974	9991	
.6	155 1736	8065	9297	9575	9826	9974	9991	
.8	126 1711	8054	9290	9570	9824	9974	9991	
1.0	116 1701	8046	9283	9566	9822	9973	9991	
.0	37	668	2507	5443	8131	9720	9900	
.2	1 1			683	5150	9250	9728	
.4				20	2864	8821	9557	
.6					1395	8455	9385	
.8					634	8169	9213	
1.0					402	7971	9061	

.10

.0	421A1418	6106	9309	9586	9831	9977	9991	
.2	248 1059	6034	9295	9578	9827	9977	9991	
.4	113 935	5976	9281	9570	9824	9976	9991	
.6	16 845	5931	9268	9562	9821	9976	9990	
.8	771	5900	9264	9553	9817	9976	9990	
1.0	771	5882	9240	9545	9814	9975	9990	
.0	14	450	2441	5423	8123	9748	9899	
.2				780	5286	9350	9736	
.4				31	3064	8985	9572	
.6					1586	8668	9409	
.8					786	8414	9245	
1.0					534	8230	9082	

.20

.0	683A1069	4082	9237	9585	9831	9982	9991	
.2	346 765	3866	9207	9568	9826	9982	9990	
.4	81 491	3695	9177	9552	9817	9981	9990	
.6	349	3567	9148	9535	9811	9980	9990	
.8	198	3486	9126	9519	9806	9980	9989	
1.0	161	3450	9092	9502	9797	9979	9989	
.0		246	2279	5382	8108	9803	9897	
.2	1 1			1046	5567	9527	9751	
.4				68	3501	9270	9604	
.6				1	2060	9039	9457	
.8					1193	8843	9311	
1.0					911	8684	9164	

.50

.0	1506A1637	2834	8099	9579	9841	9990	9991	
.2	732 876	2180	7920	9537	9825	9989	9990	
.4	119 272	1659	7766	9495	9809	9988	9989	
.6		1278	7639	9454	9793	9987	9988	
.8		1044	7539	9412	9777	9986	9987	
1.0		960	7466	9371	9762	9985	9986	
.0	2	57	1843	5248	8177	9888	9852	
.2	1		7	2002	6671	9791	9797	
.4				519	5382	9695	9703	
.6				88	4393	9599	9609	
.8				10	3763	9503	9515	
1.0				1	3526	9409	9421	

.80

.0	1034A1284	2765	6937	9570	9954	9990	9990	
.2	233	1749	6682	9501	9947	9989	9989	
.4		1019	6102	9433	9940	9987	9987	
.6		905	5806	9366	9933	9986	9986	
.8	117 66	138	5599	9299	9926	9984	9984	
1.0	252 163	15	5483	9232	9918	9983	9983	
.0		11	1116	5106	9674	9886	9886	
.2			175	3599	9306	9867	9867	
.4			15	2616	9161	9808	9808	
.6			1	1581	9045	9769	9769	
.8				1089	8959	9731	9731	
1.0				925	8906	9692	9692	

.90

.0	793A1118	2767	6662	9804	9969	9994	9990	
.2	201	1642	6104	9533	9967	9988	9988	
.4		873	5661	9463	9965	9987	9987	
.6	132	418	5283	9395	9963	9985	9985	
.8	15 6	194	5038	9327	9961	9983	9983	
1.0	283 261	128	4908	9261	9979	9981	9981	
.0		6	978	3637	9674	9884	9884	
.2			408	4971	9851	9884	9884	
.4			147	4634	9834	9844	9844	
.6			45	4038	9809	9825	9825	
.8			12	3794	9789	9805	9805	
1.0			5	3707	9769	9786	9786	

.95

.0	506A1461	2764	6544	9761	9990	9991	9990	
.2	105	1589	5935	9692	9988	9988	9988	
.4	47 8	810	5630	9645	9986	9986	9986	
.6		369	5041	9648	9985	9985	9985	
.8	37 4	134	4776	9557	9983	9983	9983	
1.0		93	4644	9516	9981	9981	9981	
.0		4	919	7428	9842	9882	9882	
.2			804	7295	9873	9873	9873	
.4			388	7082	9863	9863	9863	
.6			250	6970	9853	9853	9853	
.8			175	6899	9843	9843	9843	
1.0			151	6871	9833	9833	9833	

.99

.0	347A1035	2764	6468	9973	9990	9990	9990	
.2	98	1568	5828	9968	9988	9988	9988	
.4	2	760	5285	9964	9986	9986	9986	
.6		329	4877	9960	9984	9984	9984	
.8		127	4606	9956	9982	9982	9982	
1.0		72	4478	9953	9980	9980	9980	
.0		3	1670	9818	9882	9882	9882	
.2		2	1619	9814	9880	9880	9880	
.4		1	1598	9813	9878	9878	9878	
.6		1	1582	9810	9876	9876	9876	
.8		1	1574	9808	9874	9874	9874	
1.0		1	1564	9806	9872	9872	9872	

1009

θ_3 = .100 θ_2 = 1.000 θ_4 = 1.000 θ_3 = .100 θ_2 = 1.000 θ_4 = 1.000 θ_3 = .100 θ_2 = 1.000 θ_4 = 1.000

θ_1^2 = .001 θ_2 = 100.0000 θ_1^2 = .001 θ_2 = 100.0000 θ_1^2 = .001 θ_2 = 100.0000

θ_1 = .01 θ_1 = .01 θ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4403	5283	5283	5283	5283	5283	5283	5283
.2	920 4392	5273	5273	5273	5273	5273	5273	5273
.4	907 4382	5264	5264	5264	5264	5264	5264	5264
.6	897 4372	5254	5254	5254	5254	5254	5254	5254
.8	891 4363	5245	5245	5245	5245	5245	5245	5245
1.0	887 4355	5236	5236	5236	5236	5236	5236	5236
.0	7 216	518	518	518	518	518	518	518
.2	6 208	509	509	509	509	509	509	509
.4	5 201	500	500	500	500	500	500	500
.6	4 195	490	490	490	490	490	490	490
.8	3 190	481	481	481	481	481	481	481
1.0	3 186	472	472	472	472	472	472	472

θ_1 = .05

.0	355A1791	5240	5369	5369	5369	5369	5369	5369
.2	268 1716	5192	5323	5323	5323	5323	5323	5323
.4	201 1654	5146	5277	5277	5277	5277	5277	5277
.6	153 1605	5099	5230	5230	5230	5230	5230	5230
.8	124 1570	5053	5184	5184	5184	5184	5184	5184
1.0	114 1549	5008	5138	5138	5138	5138	5138	5138
.0	1 65	488	507	507	507	507	507	507
.2	1 63	480	498	498	498	498	498	498
.4	60	471	489	489	489	489	489	489
.6	58	463	481	481	481	481	481	481
.8	57	454	472	472	472	472	472	472
1.0	56	446	463	463	463	463	463	463

θ_1 = .10

.0	347A1199	4669	5473	5473	5473	5473	5473	5473
.2	187 1039	4565	5383	5383	5383	5383	5383	5383
.4	89 912	4467	5292	5292	5292	5292	5292	5292
.6	37 817	4376	5201	5201	5201	5201	5201	5201
.8	14 754	4291	5111	5111	5111	5111	5111	5111
1.0	8 726	4211	5020	5020	5020	5020	5020	5020
.0	28	400	493	493	493	493	493	493
.2	27	393	485	485	485	485	485	485
.4	26	386	477	477	477	477	477	477
.6	25	379	469	469	469	469	469	469
.8	25	373	461	461	461	461	461	461
1.0	24	368	453	453	453	453	453	453

θ_1 = .20

.0	347A1039	3694	5467	5467	5467	5467	5467	5467
.2	89 720	3415	5493	5494	5494	5494	5494	5494
.4	13 480	3207	5320	5321	5321	5321	5321	5321
.6	1 314	3029	5147	5147	5147	5147	5147	5147
.8	216	2883	4973	4974	4974	4974	4974	4974
1.0	180	2767	4800	4801	4801	4801	4801	4801
.0	6	256	468	468	468	468	468	468
.2	5	252	461	461	461	461	461	461
.4	5	248	454	454	454	454	454	454
.6	5	244	447	447	447	447	447	447
.8	5	240	440	440	440	440	440	440
1.0	5	236	433	433	433	433	433	433

θ_1 = .30

.0	347A1035	2810	6021	6161	6161	6161	6161	6161
.2	4 373	2159	5625	5777	5777	5777	5777	5777
.4	95	1627	5295	5393	5393	5393	5393	5393
.6	16	1293	4851	5010	5010	5010	5010	5010
.8	2	971	4472	4626	4626	4626	4626	4626
1.0		835	4098	4242	4242	4242	4242	4242
.0		74	389	403	403	403	403	403
.2		74	386	399	399	399	399	399
.4		73	382	395	395	395	395	395
.6		72	378	392	392	392	392	392
.8		71	374	388	388	388	388	388
1.0		71	371	384	384	384	384	384

θ_1 = .40

.0	347A1035	2765	6008	6594	6594	6594	6594	6594
.2	172	1748	5385	6001	6003	6003	6003	6003
.4	11	1019	4795	5451	5451	5451	5451	5451
.6		951	4240	4900	4900	4900	4900	4900
.8		293	3721	4349	4349	4349	4349	4349
1.0		196	3295	3797	3797	3797	3797	3797
.0		17	299	351	351	351	351	351
.2		17	298	350	350	350	350	350
.4		17	297	349	349	349	349	349
.6		17	296	347	347	347	347	347
.8		17	295	346	346	346	346	346
1.0		17	293	345	345	345	345	345

θ_1 = .50

.0	347A1039	2764	5972	6668	6668	6668	6668	6668
.2	129	1641	5269	6060	6060	6060	6060	6060
.4	9	879	4613	5468	5468	5468	5468	5468
.6		819	4009	4868	4868	4868	4868	4868
.8		189	3493	4269	4269	4269	4269	4269
1.0		112	2990	3669	3669	3669	3669	3669
.0		10	271	337	337	337	337	337
.2		10	270	336	336	336	336	336
.4		10	269	335	335	335	335	335
.6		10	269	335	335	335	335	335
.8		10	268	334	334	334	334	334
1.0		10	268	333	333	333	333	333

θ_1 = .60

.0	347A1039	2764	5952	6722	6722	6722	6722	6722
.2	111	1589	5209	6099	6099	6099	6099	6099
.4	1 9	818	4621	5476	5476	5476	5476	5476
.6		366	3893	4853	4853	4853	4853	4853
.8		191	3326	4230	4230	4230	4230	4230
1.0		93	2812	3680	3680	3680	3680	3680
.0		7	257	329	329	329	329	329
.2		7	257	329	329	329	329	329
.4		7	256	329	329	329	329	329
.6		7	256	328	328	328	328	328
.8		7	256	328	328	328	328	328
1.0		7	256	328	328	328	328	328

θ_1 = .70

.0	347A1039	2764	5937	6764	6764	6764	6764	6764
.2	98	1548	5161	6123	6123	6123	6123	6123
.4	2	788	4667	5482	5482	5482	5482	5482
.6		325	3880	4842	4842	4842	4842	4842
.8		126	3321	4201	4201	4201	4201	4201
1.0		68	2784	3660	3660	3660	3660	3660
.0		6	248	326	326	326	326	326
.2		6	248	326	326	326	326	326
.4		6	248	326	326	326	326	326
.6		6	248	326	326	326	326	326
.8		6	248	326	326	326	326	326
1.0		6	248	326	326	326	326	326

1490

.0	937A4353	5052	5052	5052	5052	5052	5052	5052
.2	920 4342	5042	5042	5042	5042	5042	5042	5042
.4	907 4331	5032	5032	5032	5032	5032	5032	5032
.6	897 4321	5022	5022	5022	5022	5022	5022	5022
.8	890 4312	5012	5012	5012	5012	5012	5012	5012
1.0	887 4303	5002	5002	5002	5002	5002	5002	5002
.0	1 22	54	54	54	54	54	54	54
.2	1 21	53	53	53	53	53	53	53
.4	21	52	52	52	52	52	52	52
.6	20	51	51	51	51	51	51	51
.8	20	50	50	50	50	50	50	50
1.0	19	49	49	49	49	49	49	49

θ_1 = .05

.0	355A1788	5050	5148	5148	5148	5148	5148	5148
.2	268 1712	5001	5099	5099	5099	5099	5099	5099
.4	201 1650	4952	5051	5051	5051	5051	5051	5051
.6	153 1601	4904	5002	5002	5002	5002	5002	5002
.8	124 1566	4856	4954	4954	4954	4954	4954	4954
1.0	114 1544	4808	4905	4905	4905	4905	4905	4905
.0	7	51	53	53	53	53	53	53
.2	6	51	52	52	52	52	52	52
.4	6	50	51	51	51	51	51	51
.6	6	49	50	50	50	50	50	50
.8	6	48	49	49	49	49	49	49
1.0	6	47	49	49	49	49	49	49

θ_1 = .10

.0	347A1199	4563	5263	5263	5263	5263	5263	5263
.2	187 1039	4457	5168	5168	5168	5168	5168	5168
.4	89 911	4356	5073	5073	5073	5073	5073	5073
.6	37 816	4262	4978	4978	4978	4978	4978	4978
.8	14 753	4172	4884	4884	4884	4884	4884	4884
1.0	8 723	4089	4789	4789	4789	4789	4789	4789
.0	3	42	52	52	52	52	52	52
.2	3	42	51	51	51	51	51	51
.4	3	41	50	50	50	50	50	50
.6	3	40	49	49	49	49	49	49
.8	3	40	48	48	48	48	48	48
1.0	2	39	47	47	47	47	47	47

θ_1 = .20

.0	347A1039	3621	5476	5477	5477	5477	5477	5477
.2	89 720	3380	5295	5296	5296	5296	5296	5296
.4	13 480	3169	5115	5115	5115	5115	5115	5115
.6	1 314	2987	4934	4934	4934	4934	4934	4934
.8	216	2836	4753	4753	4753	4753	4753	4753
1.0	180	2714	4572	4572	4572	4572	4572	4572
.0	1	27	49	49	49	49	49	49
.2	1	27	48	48	48	48	48	48
.4	1	27	47	47	47	47	47	47
.6	1	26	47	47	47	47	47	47
.8	1	26	46	46	46	46	46	46
1.0		25	45	45	45	45	45	45

θ_1 = .30

.0	347A1035	2809	5899	6017	6017	6017	6017	6017
.2	4 373	2152	5491	5618	5618	5618	5618	5618
.4	95	1625	5088	5220	5220	5220	5220	5220
.6	16	1229	4690	4822	4822	4822	4822	4822
.8	2	965	4296	4423	4423	4423	4423	4423
1.0		826	3907	4025	4025	4025	4025	4025
.0		8	41	42	42	42	42	42
.2		8	40	41	41	41	41	41
.4		8	40	41	41	41	41	41
.6		8	39	41	41	41	41	41
.8		8	39	40	40	40	40	40
1.0		8	39	40	40	40	40	40

θ_1 = .40

.0	347A1035	2765	5949	6442	6442	6442	6442	6442
.2	172	1748	5316	5872	5872	5872	5872	5872
.4	11	1019	4713	5303	5303	5303	5303	5303
.6		950	4163	4733	4733	4733	4733	4733
.8		292	3607	4164	4164	4164	4164	4164
1.0		196	3181	3995	3995	3995	3995	3995
.0		2	31	36	36	36	36	36
.2		2	31	36	36	36	36	36
.4		2	31	36	36	36	36	36
.6		2	31	36	36	36	36	36
.8		2	31	36	36	36	36	36
1.0		2	31	36	36	36	36	36

θ_1 = .50

.0	347A1039	2764	5928	6964	6964	6964	6964	6964
.2	129	1641	5215	5945	5945	5945	5945	5945
.4	9	879	4548	5327	5327	5327	5327	5327
.6		819	3929	4708	4708	4708	4708	4708
.8		189	3398	4090	4090	4090	4090	4090
1.0		110	2933	3671	3671	3671	3671	3671
.0		1	28	35	35	35	35	35
.2		1	28	35	35	35	35	35
.4		1	28	35	35	35	35	35
.6		1	28	35	35	35	35	35
.8		1	28	34	34	34	34	34
1.0		1	28	34	34	34	34	34

θ_1 = .60

.0	347A1039	2764	5914	6622	6622	6622	6622	6622
.2	111	1589	5162	5900	5900	5900	5900	5900
.4	1 9	818	4603	5338	5338	5338	5338	5338
.6		366	3821	4696	4696	4696	4696	4696
.8		191	3295	4054	4054	4054	4054	4054
1.0		82	2782	3612	3612	3612	3612	3612
.0			1	27	34	34	34	34
.2			1	27	34	34	34	34
.4			1	27	34	34	34	34
.6			1	27	34	34	34	34
.8			1	27	34	34	34	34
1.0			1	27	34	34	34	34

θ_1 = .70

.0	347A1039	2764	5903	6667	6667	6667	6667	6667
.2	98	1548	5119	6007	6007	6007	6007	6007
.4	2	788	4599	5347	5347	5347	5347	5347
.6		325	3734	4687	4687	4687	4687	4687
.8		125	3197	4027	4027	4027	4027	4027
1.0		64	2680	3367	3367	3367	3367	3367
.0			1	26	33	33	33	33
.2			1	26	33	33	33	33
.4			1	26	33	33	33	33
.6			1	26	33	33	33	33
.8			1	26	33	33	33	33
1.0			1	26	33	33	33	33

1491

.0	937A4348	5028	5028	5028	5028	5028	5028	5028
.2	920 4337	5018	5018	5018	5018	5018	5018	5018
.4	907 4326	5008	5008	5008	5008	5008	5008	5008
.6	897 4316	4998	4998	4998	4998	4998	4998	4998
.8	890 4307	4988	4988	4988	4988	4988	4988	4988
1.0	887 4298	4978	4978	4978	4978	4978	4978	4978
.0	2	5	5	5	5	5	5	5
.2	2	5	5	5	5	5	5	5
.4	2	5	5	5	5	5	5	5
.6	2	5	5	5	5	5	5	5
.8	2	5	5	5	5	5	5	5
1.0	2	5	5	5	5	5	5	5

θ_1 = .05

.0	355A1787	5030	5125	5125	5125	5125	5125	5125
.2	268 1712	4981	5076	5076	5076	5076	5076	5076
.4	201 1650	4932	5027	5027	5027	5027	5027	5027
.6	153 1601	4883	4978	4978	4978	4978	4978	4978
.8	124 1565	4835	4930	4930	4930	4930	4930	4930
1.0	114 1543	4787	4881	4881	4881	4881	4881	4881
.0	1	5	5	5	5	5	5	5
.2	1	5	5	5	5	5	5	5
.4	1	5	5	5	5	5	5	5
.6	1	5	5	5	5	5	5	5
.8	1	5	5	5	5	5	5	5
1.0	1	5	5	5	5	5	5	5

θ_1 = .10

.0	347A1199	4552	5241	5241	5241	5241	5241	5241
.2	187 1039	4445	5145	5145	5145	5145	5145	5145
.4	89 911	4345	5050	5050	5050	5050	5050	5050
.6	37 816	4249	4955	4955	4955	4955	4955	4955
.8	14 753	4160	4860	4860	4860	4860	4860	4860
1.0	8 723	4076	4765	4765	4765	4765	4765	4765
.0		4	5	5	5	5	5	5
.2		4	5	5	5	5	5	5
.4		4	5	5	5	5	5	5
.6		4	5	5	5	5	5	5
.8		4	5	5	5	5	5	5
1.0		4	5	5	5	5	5	5

θ_1 = .20

.0	347A1039	3617	5496	5497	5497	5497	5497	5497
.2	89 720	3376	5295	5295	5295	5295	5295	5295
.4	13 480	3164	5093	5093	5093	5093	5093	5093
.6	1 314	2983	4911	4912	4912	4912	4912	4912
.8	216	2831	4730	4730	4730	4730	4730	4730
1.0	180	2708	4548	4548	4548	4548	4548	4548
.0		3	5	5	5	5	5	5
.2		3	5	5	5	5	5	5
.4		3	5	5	5	5	5	5
.6		3	5	5	5	5	5	5
.8		3	5	5	5	5	5	5
1.0		3	5	5	5	5	5	5

θ_1 = .30

.0	347A1035	2809	5886	6002	6002	6002	6002	6002
.2	4 373	2152	5477	5602	5602	5602	5602	5602
.4	95	1624	5072	5202	5202	5202	5202	5202
.6	16	1229	4673	4802	4802	4802	4802	4802
.8	2	966	4278	4402	4402	4402	4402	4402
1.0		825	3887	4003	4003	4003	4003	4003
.0			1	4	4	4	4	4
.2			1	4	4	4	4	4
.4			1	4	4	4	4	4
.6			1	4	4	4	4	4
.8			1	4	4	4	4	4
1.0			1	4	4	4	4	4

θ_1 = .40

.0	347A1035	2765	5943	6430	6430	6430	6430	6430
.2	172	1748	5308	5859	5859	5859	5859	5859
.4	11	1019	4704	5287	5287	5287	5287	5287
.6		950	4133	4716	4716	4716	4716	4716
.8		292	3595	4149	4149	4149	4149	4149
1.0		196	3087	3976	3976	3976	3976	3976
.0			3	4	4	4	4	4
.2			3	4	4	4	4	4
.4			3	4	4	4	4	4
.6			3	4	4	4	4	4
.8			3	4	4	4	4	4
1.0			3	4	4	4	4	4

θ_1 = .50

.0	347A1039	2764	5923	6933	6933	6933	6933	6933
.2	129	1641	5218	5932	5932	5932	5932	5932
.4	9	879	4561	5312	5312	5312	5312	5312
.6		819	3921	4692	4692	4692	4692	4692
.8		189	3368	4071	4071	4071	4071	4071
1.0		110	2828	3491	3491	3491	3491	3491
.0			3	3	3	3	3	3
.2			3	3	3	3	3	3
.4			3	3	3	3	3	3
.6			3	3	3	3	3	3
.8			3	3	3	3	3	3
1.0			3	3	3	3	3	3

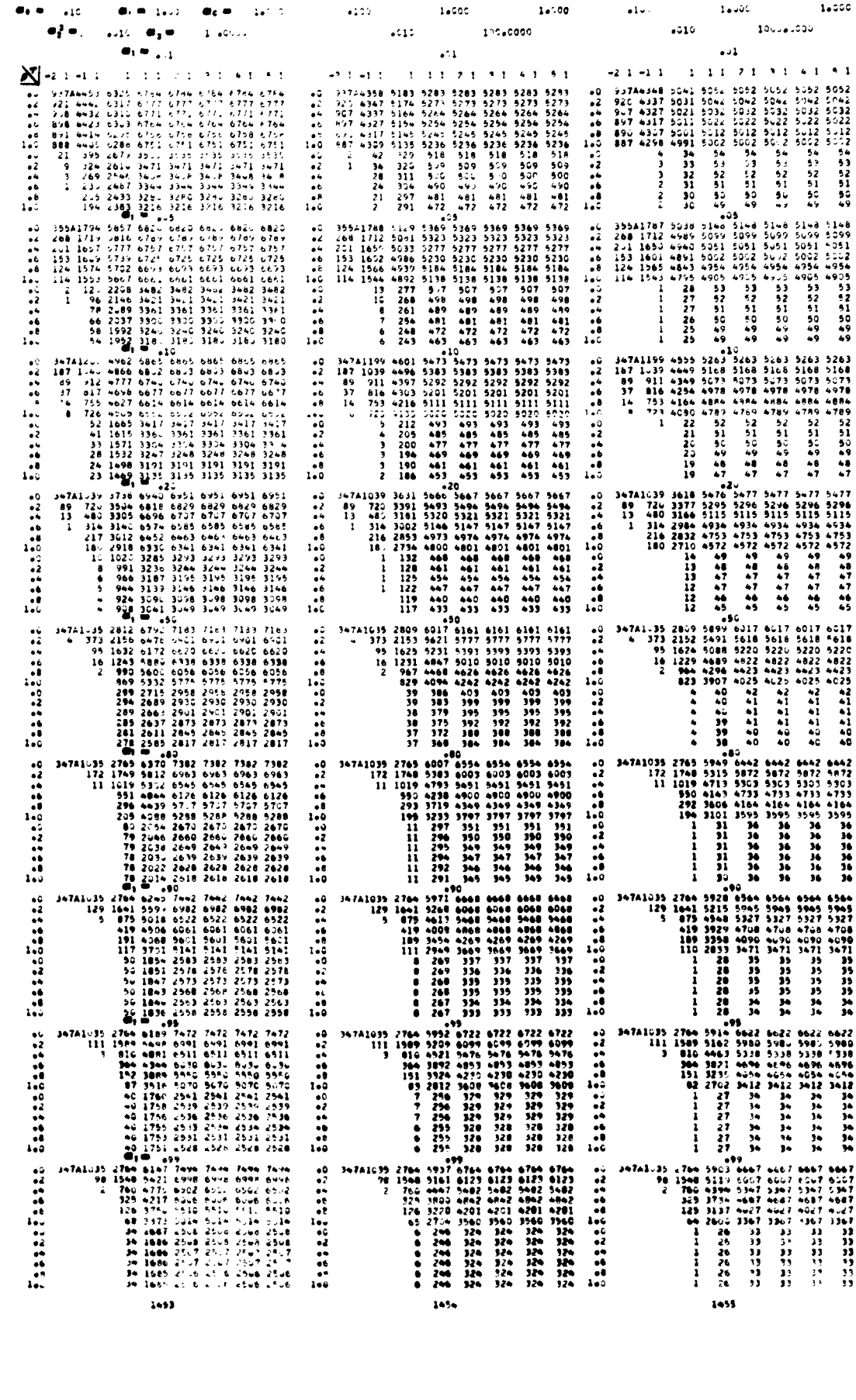
θ_1 = .60

.0	347A1039	2764	5910	6611	6611	6611	6611	6611
.2	111	1589	5157	5967	5967	5967	5967	5967
.4	1 9	818	4657	5324	5324	5324	5324	5324
.6		366	3813	4680	4680	4680	4680	4680
.8		191	3286	4036	4036	4036	4036	4036
1.0		82	2691	3392	3392	3392	3392	3392
.0			3	3	3	3	3	3
.2			3	3	3	3	3	3
.4			3	3	3	3	3	3
.6			3	3	3	3	3	3
.8			3	3	3	3	3	3
1.0			3	3	3	3	3	3

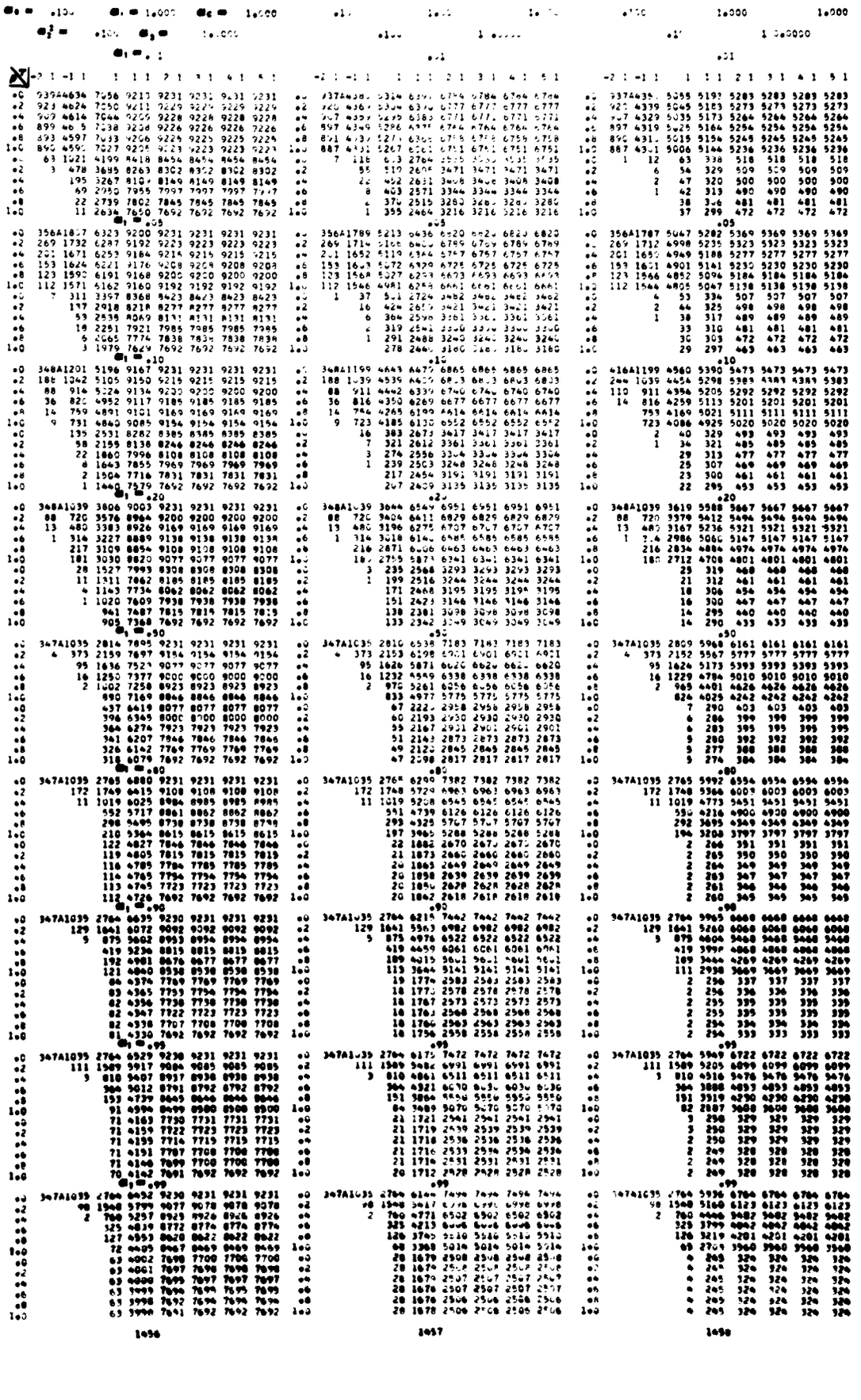
θ_1 = .70

.0	347A1039	2764	5899	6657	6657	6657	6657	6657
.2	98	1548	5114	5995	5995	5995	5995	5995
.4	2	788	4589	5333	5333	5333	5333	5333
.6		325	3727	4671	4671	4671	4671	4671
.8		125	3178	4009	4009	4009	4009	4009
1.0		64	2599	3347	3347	3347	3347	3347
.0			3	3	3	3	3	3
.2			3	3	3	3	3	3
.4			3	3	3	3	3	3
.6			3	3	3	3	3	3
.8			3	3	3	3	3	3
1.0			3	3	3	3	3	3

1492



1693 1694 1695



σ_0 = .100 σ_1 = 1.000 σ_2 = 1.000 σ_2^2 = 1.000 σ_3 = .1000 σ_4 = 1.000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	963A5044	8338	9680	9911	9911	9911	9911	
.2	927	5035	8335	9679	9910	9910	9910	9910
.4	914	5026	8332	9679	9910	9910	9910	9910
.6	904	5019	8328	9678	9910	9910	9910	9910
.8	898	5012	8325	9677	9910	9910	9910	9910
1.0	894	5007	8322	9677	9910	9910	9910	9910
.0	177	2418	6735	9361	9820	9820	9820	9820
.2		144	3937	8759	9643	9643	9643	9643
.4		2	1983	8223	9467	9467	9467	9467
.6			856	7780	9290	9290	9290	9290
.8			332	7449	9113	9113	9113	9113
1.0			184	7242	8936	8936	8936	8936

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1836	7261	9659	9910	9910	9910	9910	
.2	269	1761	7235	9656	9909	9909	9909	9909
.4	202	1701	7211	9653	9909	9909	9909	9909
.6	153	1656	7189	9649	9908	9908	9908	9908
.8	123	1625	7169	9646	9907	9907	9907	9907
1.0	113	1609	7152	9643	9906	9906	9906	9906
.0	19	719	5540	9328	9816	9816	9816	9816
.2		38	2980	8752	9646	9646	9646	9646
.4		1	1396	8240	9476	9476	9476	9476	
.6			569	7817	9305	9305	9305	9305
.8			213	7501	9135	9135	9135	9135
1.0			117	7302	8965	8965	8965	8965

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A1205	5663	9618	9910	9910	9910	9910	
.2	188	1046	5582	9611	9908	9908	9908	9908
.4	88	920	5513	9604	9906	9906	9906	9906
.6	19	827	5456	9597	9905	9905	9905	9905
.8		768	5411	9590	9903	9903	9903	9903
1.0		5	743	5379	9583	9901	9901	9901
.0		1	316	4050	9266	9811	9811	9811	9811
.2			16	2121	8718	9649	9649	9649	9649
.4				988	8253	9487	9487	9487	9487
.6				410	7833	9325	9325	9325	9325
.8				160	7534	9163	9163	9163	9163
1.0				83	7345	9001	9001	9001	9001

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A1039	3643	9440	9909	9909	9909	9909	
.2	99	720	3721	9418	9906	9906	9906	9906
.4		480	3539	9398	9902	9902	9902	9902
.6	5	315	3398	9380	9898	9898	9898	9898
.8	13	218	3300	9364	9895	9895	9895	9895
1.0	31	183	3244	9350	9891	9891	9891	9891
.0		68	2379	9022	9800	9800	9800	9800
.2		3	1274	8522	9655	9655	9655	9655
.4			624	8087	9510	9510	9510	9510
.6			281	7731	9365	9365	9365	9365
.8			125	7467	9220	9220	9220	9220
1.0			60	7301	9074	9074	9074	9074

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2818	8159	9907	9907	9907	9907	
.2	5	373	2163	7988	9898	9898	9898	9898
.4		95	1644	7847	9888	9888	9888	9888
.6		16	1263	7737	9879	9879	9879	9879
.8		2	1024	7659	9870	9870	9870	9870
1.0			926	7619	9860	9860	9860	9860
.0			636	7548	9767	9767	9767	9767
.2			394	7093	9674	9674	9674	9674
.4			239	6881	9581	9581	9581	9581
.6			144	6710	9488	9488	9488	9488
.8			93	6581	9395	9395	9395	9395
1.0			77	6495	9302	9302	9302	9302

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7004	9904	9905	9905	9905	
.2		172	1749	6563	9889	9889	9889	9889
.4		11	1019	6203	9873	9874	9874	9874
.6			592	5933	9858	9859	9859	9859
.8			299	5760	9843	9844	9844	9844
1.0			213	5688	9828	9828	9828	9828
.0			143	5554	9732	9733	9733	9733
.2			119	5503	9694	9695	9695	9695
.4			108	5459	9656	9656	9656	9656
.6			88	5421	9618	9618	9618	9618
.8			88	5390	9579	9580	9580	9580
1.0			77	5366	9541	9542	9542	9542

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6732	9902	9904	9904	9904	
.2		129	1641	6190	9885	9886	9886	9886
.4		9	875	5749	9867	9869	9869	9869
.6			419	5420	9850	9852	9852	9852
.8			192	5214	9832	9834	9834	9834
1.0			122	5133	9815	9817	9817	9817
.0			91	5044	9719	9721	9721	9721
.2			86	5027	9699	9702	9702	9702
.4			82	5012	9680	9682	9682	9682
.6			79	4998	9661	9663	9663	9663
.8			77	4985	9642	9644	9644	9644
1.0			76	4975	9622	9625	9625	9625

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6614	9901	9903	9903	9903	
.2		111	1589	6021	9882	9885	9885	9885
.4		5	810	5599	9863	9867	9867	9867
.6			365	5182	9845	9848	9848	9848
.8			193	4998	9826	9830	9830	9830
1.0			92	4875	9808	9812	9812	9812
.0			77	4827	9711	9715	9715	9715
.2			76	4808	9701	9705	9705	9705
.4			75	4794	9692	9696	9696	9696
.6			74	4784	9682	9686	9686	9686
.8			74	4783	9672	9676	9676	9676
1.0			73	4778	9663	9667	9667	9667

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6529	9899	9903	9903	9903	
.2		98	1568	5895	9880	9884	9884	9884
.4		2	788	5388	9860	9865	9865	9865
.6			325	4999	9840	9845	9845	9845
.8			128	4762	9821	9826	9826	9826
1.0			73	4675	9802	9807	9807	9807
.0			70	4625	9705	9710	9710	9710
.2			70	4624	9703	9708	9708	9708
.4			70	4623	9701	9706	9706	9706
.6			70	4622	9699	9704	9704	9704
.8			69	4621	9697	9702	9702	9702
1.0			69	4620	9695	9700	9700	9700

σ_1 = 1.000 σ_2 = 1.000 σ_2^2 = 1.0000 σ_3 = .01 σ_4 = 1.000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4447	5758	7193	9215	9231	9231	9231	
.2	921	4437	5769	7187	9214	9229	9229	9229
.4	908	4426	5761	7182	9212	9228	9228	9228
.6	898	4417	5753	7176	9210	9226	9226	9226
.8	891	4408	5724	7170	9209	9225	9225	9225
1.0	888	4399	5716	7165	9207	9223	9223	9223
.0	21	361	1510	4369	8423	8454	8454	
.2		20	817	3860	8268	8302	8302	8302
.4			386	3445	8113	8149	8149	8149
.6			158	3130	7960	7997	7997	7997
.8			58	2917	7807	7845	7845	7845
1.0			32	2810	7655	7692	7692	7692

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1796	5518	7192	9217	9231	9231	9231	
.2	269	1719	5474	7164	9209	9223	9223	9223
.4	201	1657	5430	7136	9201	9215	9215	9215
.6	153	1609	5388	7108	9193	9208	9208	9208
.8	123	1574	5346	7080	9186	9200	9200	9200
1.0	112	1553	5305	7053	9178	9192	9192	9192
.0	2	111	1269	4302	8395	8423	8423	8423
.2		5	650	3822	8246	8277	8277	8277
.4			292	3431	8099	8131	8131	8131
.6			114	3133	7951	7985	7985	7985
.8			61	2933	7805	7838	7838	7838
1.0			22	2830	7659	7692	7692	7692

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A12C0	6799	7186	9219	9231	9231	9231	
.2	244	1040	4698	7130	9203	9215	9215	9215
.4	110	912	4605	7075	9188	9200	9200	9200
.6	19	817	4519	7020	9172	9185	9185	9185
.8		755	4440	6965	9156	9169	9169	9169
1.0		725	4368	6911	9141	9154	9154	9154
.0		48	963	4220	8360	8385	8385	8385
.2		2	482	3775	8220	8246	8246	8246
.4			215	3413	8080	8108	8108	8108
.6			86	3137	7941	7969	7969	7969
.8			32	2951	7802	7831	7831	7831
1.0			18	2854	7644	7692	7692	7692

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1039	3689	7160	9222	9231	9231	9231	
.2	99	720	3692	7048	9191	9200	9200	9200
.4		480	3267	6937	9160	9169	9169	9169
.6		316	3075	6829	9129	9138	9138	9138
.8	13	217	2936	6723	9098	9108	9108	9108
1.0	32	180	2830	6619	9067	9077	9077	9077
.0		10	576	4057	8290	8308	8308	8308
.2			295	3680	8166	8185	8185	8185
.4			139	3374	8042	8062	8062	8062
.6			60	3141	7918	7938	7938	7938
.8			25	2982	7795	7815	7815	7815
1.0			16	2898	7672	7692	7692	7692

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2811	6897	9228	9231	9231	9231	
.2	5	373	2194	6596	9151	9194	9194	9194
.4		95	1628	6316	9074	9077	9077	9077
.6		16	1236	6058	8996	9000	9000	9000
.8		2	977	5823	8919	8923	8923	8923
1.0			849	5612	8842	8846	8846	8846
.0			144	3634	8071	8077	8077	8077
.2			87	3482	7996	8000	8000	8000
.4			51	3304	7917	7923	7923	7923
.6			30	3189	7840	7846	7846	7846
.8			19	3108	7763	7769	7769	7769
1.0			18	3061	7687	7692	7692	7692

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6895	9230	9231	9231	9231	
.2		172	1748	6834	9106	9100	9100	9100
.4		11	1019	5682	8983	8989	8989	8989
.6			591	5295	8860	8862	8862	8862
.8			294	4908	8737	8738	8738	8738
1.0			198	4695	8614	8619	8619	8619
.0			92	3633	7844	7846	7846	7846
.2			26	3593	7819	7815	7815	7815
.4			21	3559	7783	7785	7785	7785
.6			18	3531	7752	7754	7754	7754
.8			17	3509	7721	7723	7723	7723
1.0			16	3492	7690	7692	7692	7692

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6680	9230	9231	9231	9231	
.2		129	1641	5887	9091	9092	9092	9092
.4		9	875	5384	8982	8984	8984	8984
.6			419	4988	8814	8819	8819	8819
.8			190	4683	8675	8677	8677	8677
1.0			113	4498	8537	8538	8538	8538
.0			23	3782	7768	7769	7769	7769
.2			22	3768	7752	7754	7754	7754
.4			20	3756	7737	7738	7738	7738
.6			20	3749	7721	7723	7723	7723
.8			19	3736	7706	7708	7708	7708
1.0			19	3728	7691	7692	7692	7692

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6654	9230	9231	9231	9231	
.2		111	1589	5825	9083	9085	9085	9085
.4		5	810	5290	8957	8958	8958	8958
.6			364	4884	8791	8792	8792	8792
.8			191	4598	8644	8646	8646	8646
1.0			93	4422	8498	8500	8500	8500
.0			26	3772	7729	7731	7731	7731
.2			26	3767	7721	7723	7723	7723
.4			25	3762	7714	7715	7715	7715
.6			25	3757	7706	7708	7708	7708
.8			25	3753	7690	7700	7700	7700
1.0			25	3749	7691	7692	7692	7692

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6637	9229	9231	9231	9231	
.2		98	1568	5782	9077	9078	9078	9078
.4		2	788	5236	8924	8926	8926	8926
.6			329	4814	8772	8774	8774	8774
.8			127	4524	8620	8622	8622	8622
1.0			70	4370	8467	8469	8469	8469
.0			46	3944	7698	7700	7700	7700
.2			46	3943	7697	7698	7698	7698
.4			46	3943	7695	7697	7697	7697
.6			46	3942	7694	7695	7695	7695
.8			46	3941	7692	7694	7694	7694
1.0			46	3940	7691	7692	7692	7692

σ_1 = 1.000 σ_2 = 1.000 σ_2^2 = 10.0000 σ_3 = .01 σ_4 = 1.000 σ_1 = .01

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4358	5107	5334	6404	6784	6784	6784	
.2	920	4347	5098	5325	6396	6777	6777	6777
.4	907	4336	5088	5316	6389	6771	6771	6771
.6	897	4326	5078	5306	6382	6764	6764	6764
.8	890	4317	5068	5297	6375	6758	6758	6758
1.0	887	4308	5059	5288	6368	6751	6751	6751
.0	2	98	170	624	2772	3535	3535	3535
.2		2	91	560	2703	3471	3471	3471
.4			42	473	2638	3408	3408	3408
.6			17	424	2578	3344	3344	3344
.8			6	391	2523	3280	3280	3280
1.0			5	375	2472	3214	3216	3216

σ_1 = .05

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	396A1788	5083	5416	6469	6820	6820	6820	
.2	269	1712	5035	5370	6434	6789	6789	6789
.4	201	1650	4986	5324	6398	6757	6757	6757
.6	153	1602	4938	5278	6363	6725	6725	6725
.8	123	1566	4890	5233	6328	6693	6693	6693
1.0	112	1544	4843	5187	6293	6661	6661	6661
.0		12	149	614	2784	3482	3482	3482
.2		1	73	535	2699	3421	3421	3421
.4			33	472	2638	3361	3361	3361
.6			13	429	2581	3300	3300	3300
.8			5	395	2528	3240	3240	3240
1.0			2	380	2479	3180	3180	3180

σ_1 = .10

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A1199	4579	5514	6548	6865	6865	6865	
.2	244	1039	4673	5424	6479	6803	6803	6803
.4	110	911	4573	5334	6410	6740	6740	6740
.6	19	816	4479	5245	6341	6677	6677	6677
.8		753	4390	5155	6272	6614	6614	6614
1.0		723	4308	5066	6203	6552	6552	6552
.0		5	111	603	2757	3417	3417	3417
.2			55	530	2696	3361	3361	3361
.4			24	471	2640	3304	3304	3304
.6			10	428	2586	3248	3248	3248
.8			4	399	2536	3191	3191	3191
1.0			2	385	2490	3135	3139	3139

σ_1 = .20

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1044	3625	5695	6699	6951	6951	6951	
.2	99	741	3586	5523	6567	6829	6829	6829
.4		488	3173	5351	6435	6707	6707	6707
.6		306	2993	5180	6303	6585	6585	6585
.8		195	2842	5009	6171	6463	6463	6463
1.0		155	2721	4838	6039	6341	6341	6341
.0		1	67	583	2748	3293	3293	3293
.2			34	521	2696	3244	3244	3244
.4			16	471	2647	3195	3195	3195
.6			7	434	2601	3146	3146	3146
.8			3	410	2557	3098	3098	3098
1.0			2	397	2516	3049	3049	3049

σ_1 = .50

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	6032	7091	7183	7183	7183	
.2	5	373	2152	5639	6800	6901	6901	6901
.4		95	1629	5253	6510	6620	6620	6620
.6		16	1230	4874	6219	6338	6338	6338
.8		2	965	4504	5930	6056	6056	6056
1.0			825	4142	5640	5775	5775	5775
.0			16	598	2746	2958	2958	2958
.2			10	525	2718	2930	2930	2930
.4			6	499	2690	2901	2901	2901
.6			3	479	2662	2873	2873	2873
.8			2	465	2635	2845	2845	2845
1.0			2	457	2609	2817	2817	2817

σ_1 = .80

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6050	7377	7382	7382	7382	
.2		172	1748	5436	6958	6963	6963	6963
.4		11	1019	4861	6538	6545	6545	6545
.6			590	4527	6119	6126	6126	6126
.8			292	3837	5699	5707	5707	5707
1.0			196	3390	5280	5288	5288	5288
.0			4	727	2660	2670	2670	2670
.2			3	717	2650	2660	2660	2660
.4			2	709	2639	2649	2649	2649
.6			2	702	2629	2639	2639	2639
.8			2	697	2619	2628	2628	2628
1.0			2	693	2608	2618	2618	2618

σ_1 = .90

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6048	7442	7442	7442	7442	
.2		129	1641	5362	6982	6982	6982	6982
.4		9	875	4734	6521	6522	6522	6522
.6			419	4189	6061	6061	6061	6061
.8			189	3880	5601	5601	5601	5601
1.0			111	3693	5140	5141	5141	5141
.0			3	982	2983	2983	2983	2983
.2			3	908	2578	2578	2578	2578
.4			2	904	2572	2573	2573	2573
.6			2	901	2567	2568	2568	2568
.8			2	978	2562	2563	2563	2563
1.0			2	976	2557	2558	2558	2558

σ_1 = .95

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6048	7472	7472	7472	7472	
.2		111	1589	5352	6991	6991	6991	6991
.4		5	810	4706	6511	6511	6511	6511
.6			364	4136	6030	6030	6030	6030
.8			191	3846	5950	5950	5950	5950
1.0			92	3236	5069	5070	5070	5070
.0			3	1281	2941	2941	2941	2941
.2			3	1279	2939	2939	2939	2939
.4			3	1277	2936	2936	2936	2936
.6			3	1275	2935	2934	2934	2934
.8			3	1274	2931	2931	2931	2931
1.0			3	1272	2928	2928	2928	2928

σ_1 = .99

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6048	7484	7494	7494	7494	
.2		98	1568	5304	6990	6990	6990	6990
.4		2	788	4728	6502	6502	6502	6502
.6			329	4170	6006	6006	6006	6006
.8			128	3697	5510	5510	5510	5510
1.0			73	3314	5014	5014	5014	5014
.0			46	1600	2908	2908	2908	2908
.2			46	1600	2908	2908	2908	2908
.4			46	1600	2907	2907	2907	2907
.6			46	1599	2907	2907	2907	2907
.8			46	1599	2906	2906	2906	2906
1.0			46	1599	2906	2906	2906	2906

σ_0 = .100 σ_1 = 1.000 σ_2 = 1.000 σ_3^2 = 10.000 σ_3 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9534	5607	9379	9820	9977	9991	9991	9991
.2	9375	5599	9378	9820	9977	9991	9991	9991
.4	9245	5592	9376	9819	9977	9991	9991	9991
.6	9145	5586	9374	9819	9977	9991	9991	9991
.8	9085	5581	9374	9819	9977	9991	9991	9991
1.0	9065	5578	9373	9818	9977	9991	9991	9991
.0	4034	2215	8790	9639	9954	9982	9982	9982
.2			1089	6244	9902	9802	9802	9802
.4			24	3905	9081	9622	9622	9622
.6				1696	8714	9442	9442	9442
.8				748	8423	9262	9262	9262
1.0				460	8216	9083	9083	9083

σ_1 = .05

.0	3574	1874	8052	9812	9979	9991	9991	9991
.2	2706	1821	8034	9813	9979	9991	9991	9991
.4	2021	1762	8019	9808	9978	9991	9991	9991
.6	1531	1699	8006	9804	9978	9991	9991	9991
.8	1241	1671	7996	9804	9978	9991	9991	9991
1.0	1131	1659	7987	9802	9978	9990	9990	9990
.0	433	1208	7344	9619	9957	9981	9981	9981
.2			687	6287	9561	9808	9808	9808
.4			14	3584	9190	9635	9635	9635
.6				1777	8864	9462	9462	9462
.8				815	8598	9289	9289	9289
1.0				518	8402	9115	9115	9115

σ_1 = .10

.0	3468	A1211	6047	9796	9981	9991	9991	9991
.2	1881	0529	5975	9792	9981	9991	9991	9991
.4	1111	927	5916	9788	9980	9990	9990	9990
.6	15	936	5871	9784	9980	9990	9990	9990
.8		780	5839	9780	9979	9990	9990	9990
1.0		758	5822	9776	9979	9990	9990	9990
.0	4	538	5292	9587	9960	9981	9981	9981
.2			486	6325	9627	9816	9816	9816
.4			12	3672	9313	9651	9651	9651
.6				1878	9039	9486	9486	9486
.8				907	8798	9321	9321	9321
1.0				603	8616	9157	9157	9157

σ_1 = .20

.0	3894	A1039	4058	9672	9985	9991	9991	9991
.2	99	720	3841	9660	9984	9990	9990	9990
.4		480	3668	9648	9984	9990	9990	9990
.6		307	3540	9637	9983	9990	9990	9990
.8	12	196	3457	9627	9983	9989	9989	9989
1.0	32	157	3421	9619	9982	9989	9989	9989
.0		123	3079	9412	9967	9980	9980	9980
.2	1		332	6296	9737	9832	9832	9832
.4			13	3796	9516	9684	9684	9684
.6				2087	9311	9536	9536	9536
.8				1134	9129	9388	9388	9388
1.0				826	8972	9240	9240	9240

σ_1 = .50

.0	3734	A1039	2821	8286	9990	9990	9990	9990
.2		372	2168	8128	9989	9990	9990	9990
.4	23	93	1652	7997	9988	9989	9989	9989
.6		19	1277	7897	9987	9988	9988	9988
.8	10	3	1047	7828	9986	9987	9987	9987
1.0			963	7790	9985	9986	9986	9986
.0			864	7581	9976	9976	9976	9976
.2			170	5443	9880	9881	9881	9881
.4			23	4165	9784	9786	9786	9786
.6			2	3055	9688	9691	9691	9691
.8				2397	9593	9596	9596	9596
1.0				2165	9498	9501	9501	9501

σ_1 = .80

.0	3471	A1039	2769	7024	9990	9990	9990	9990
.2		172	1749	6586	9988	9989	9989	9989
.4		11	1020	6229	9986	9987	9987	9987
.6			953	5964	9985	9986	9986	9986
.8			301	5796	9983	9984	9984	9984
1.0			220	5729	9982	9982	9982	9982
.0			187	5633	9972	9973	9973	9973
.2			89	5280	9934	9934	9934	9934
.4			39	4997	9894	9894	9894	9894
.6			17	4788	9854	9855	9855	9855
.8			7	4654	9815	9816	9816	9816
1.0			5	4597	9776	9777	9777	9777

σ_1 = .90

.0	3471	A1039	2764	6745	9988	9990	9990	9990
.2		129	1661	6204	9986	9988	9988	9988
.4		9	879	5766	9984	9987	9987	9987
.6			420	5442	9982	9985	9985	9985
.8			193	5241	9980	9983	9983	9983
1.0			126	5168	9979	9981	9981	9981
.0			109	5122	9969	9971	9971	9971
.2			72	5037	9949	9992	9992	9992
.4			50	4969	9929	9932	9932	9932
.6			39	4918	9909	9912	9912	9912
.8			27	4883	9890	9892	9892	9892
1.0			29	4869	9870	9873	9873	9873

σ_1 = .95

.0	3471	A1039	2764	6624	9987	9990	9990	9990
.2		111	1589	6034	9985	9988	9988	9988
.4		9	810	5559	9983	9986	9986	9986
.6			368	5261	9980	9984	9984	9984
.8			193	4983	9978	9981	9981	9981
1.0			92	4917	9976	9981	9981	9981
.0			80	4882	9966	9971	9971	9971
.2			69	4859	9956	9961	9961	9961
.4			61	4840	9947	9951	9951	9951
.6			36	4829	9937	9941	9941	9941
.8			32	4815	9927	9931	9931	9931
1.0			31	4808	9917	9921	9921	9921

σ_1 = .99

.0	3471	A1039	2764	6530	9986	9990	9990	9990
.2		98	1548	5988	9983	9988	9988	9988
.4		2	780	5594	9981	9986	9986	9986
.6			325	5317	9978	9984	9984	9984
.8			128	4786	9976	9982	9982	9982
1.0			73	4707	9974	9980	9980	9980
.0			70	4698	9964	9970	9970	9970
.2			70	4698	9964	9960	9960	9960
.4			70	4695	9960	9966	9966	9966
.6			69	4694	9958	9964	9964	9964
.8			69	4692	9956	9962	9962	9962
1.0			69	4691	9954	9960	9960	9960

1462

σ_0 = .100 σ_1 = 1.000 σ_2 = 1.000 σ_3^2 = 10.000 σ_3 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9394	4634	6838	8447	9688	9911	9911	9911
.2	9234	4624	6831	8444	9687	9910	9910	9910
.4	9104	4614	6825	8441	9687	9910	9910	9910
.6	9004	4606	6819	8438	9686	9910	9910	9910
.8	8934	4597	6813	8435	9685	9910	9910	9910
1.0	8904	4590	6807	8432	9685	9910	9910	9910
.0	6221	3716	6885	9373	9820	9920	9920	9820
.2			353	4129	8778	9643	9643	9643
.4			7	2150	8248	9467	9467	9467
.6				967	7809	9290	9290	9290
.8				396	7481	9113	9113	9113
1.0				231	7274	8936	8936	8936

σ_1 = .05

.0	3574	A1807	6236	8609	9704	9910	9910	9910
.2	2706	1732	6200	8393	9701	9909	9909	9909
.4	2021	1671	6164	8377	9698	9909	9909	9909
.6	1531	1624	6130	8362	9695	9908	9908	9908
.8	1241	1590	6098	8346	9692	9907	9907	9907
1.0	1131	1571	6067	8330	9689	9906	9906	9906
.0	433	311	3076	6773	9395	9816	9816	9816
.2			246	4110	8857	9646	9646	9646
.4			5	2184	8376	9476	9476	9476
.6				1013	7975	9305	9305	9305
.8				435	7672	9135	9135	9135
1.0				265	7475	8965	8965	8965

σ_1 = .10

.0	3468	A1211	6047	9796	9981	9991	9991	9991
.2	1881	0529	5975	9792	9981	9991	9991	9991
.4	1111	927	5916	9788	9980	9990	9990	9990
.6	15	936	5871	9784	9980	9990	9990	9990
.8		780	5839	9780	9979	9990	9990	9990
1.0		758	5822	9776	9979	9990	9990	9990
.0	4	538	5292	9587	9960	9981	9981	9981
.2			486	6325	9627	9816	9816	9816
.4			12	3672	9313	9651	9651	9651
.6				1878	9039	9486	9486	9486
.8				907	8798	9321	9321	9321
1.0				603	8616	9157	9157	9157

σ_1 = .20

.0	3894	A1039	3794	8194	9766	9909	9909	9909
.2	99	720	3563	8123	9756	9906	9906	9906
.4		480	3368	8053	9747	9902	9902	9902
.6		306	3210	7985	9738	9898	9898	9898
.8		196	3089	7918	9729	9895	9895	9895
1.0	32	181	3005	7854	9720	9891	9891	9891
.0		28	1366	6261	9493	9800	9800	9800
.2			128	3973	9144	9655	9655	9655
.4			4	2288	8828	9510	9510	9510
.6				1206	8557	9365	9365	9365
.8				630	8339	9220	9220	9220
1.0				448	8178	9074	9074	9074

σ_1 = .50

.0	4064	A1038	2813	7364	9869	9907	9907	9907
.2		372	2158	7111	9856	9898	9898	9898
.4	24	93	1634	6879	9843	9888	9888	9888
.6		19	1247	6671	9831	9879	9879	9879
.8		3	996	6487	9818	9870	9870	9870
1.0	22		878	6328	9806	9860	9860	9860
.0			591	4868	9686	9767	9767	9767
.2			64	3553	9567	9674	9674	9674
.4				2342	9494	9581	9581	9581
.6				1832	9346	9488	9488	9488
.8				1411	9244	9395	9395	9395
1.0				1264	9149	9302	9302	9302

σ_1 = .80

.0	3484	A1039	2769	6648	9899	9909	9909	9909
.2		172	1749	6144	9883	9889	9889	9889
.4		11	1019	5711	9867	9874	9874	9874
.6			951	5356	9851	9859	9859	9859
.8			299	5086	9836	9844	9844	9844
1.0			203	4904	9820	9828	9828	9828
.0			71	4067	9723	9733	9733	9733
.2			32	3736	9685	9695	9695	9695
.4			14	3490	9646	9656	9656	9656
.6			6	3309	9608	9618	9618	9618
.8			2	3196	9569	9580	9580	9580
1.0			1	3149	9531	9542	9542	9542

σ_1 = .90

.0	3471	A1039	2764	6939	9900	9904	9904	9904
.2		129	1661	5959	9882	9886	9886	9886
.4		9	879	5674	9864	9869	9869	9869
.6			419	5095	9846	9852	9852	9852
.8			190	4831	9828	9834	9834	9834
1.0			115	4688	9811	9817	9817	9817
.0			30	4232	9714	9721	9721	9721
.2			26	4190	9695	9702	9702	9702
.4			18	4083	9676	9682	9682	9682
.6			12	4033	9656	9663	9663	9663
.8			9	4000	9637	9644	9644	9644
1.0			8	3984	9618	9625	9625	9625

σ_1 = .95

.0	3471	A1039	2764	6916	9899	9903	9903	9903
.2		111	1589	5903	9880	9885	9885	9885
.4		9	810	5598	9861	9867	9867	9867
.6			366	5013	9843	9848	9848	9848
.8			192	4786	9824	9830	9830	9830
1.0			86	4664	9806	9812	9812	9812
.0			32	4608	9709	9715	9715	9715
.2			28	4578	9699	9705	9705	9705
.4			24	4559	9689	9696	9696	9696
.6			22	4543	9680	9686	9686	9686
.8			20	4539	9670	9676	9676	9676
1.0			20	4538	9660	9667	9667	9667

σ_1 = .99

.0	3471	A1039	2764	6909	9899	9903	9903	9903
.2		98	1548	5871	9879	9884	9884	9884
.4		2	780	5552	9859	9865	9865	9865
.6			325	4860	9840	9845	9845	9845
.8			127	4721	9820	9826	9826	9826
1.0			70	4629	9801	9807	9807	9807
.0			50	4564	9704	9710	9710	9710
.2			49	4549	9692	9698	9698	9698
.4			49	4541	9680	9686	9686	9686
.6			49	4540	9668	9674	9674	9674
.8			49	4539	9656	9662	9662	9662
1.0			48	4538	9644	9650	9650	9650

1463

σ_0 = .100 σ_1 = 1.000 σ_2 = 1.000 σ_3^2 = 10.000 σ_3 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9374	4460	6789	8447	9688	9911	9911	9911
.2	9214	4450	6782	8444	9687	9910	9910	9910
.4	9084	4441	6776	8441	9687	9910	9910	9910
.6	8984	4432	6770	8438	9686	9910	9910	9910
.8	8914	4423	6764	8435	9685	9910	9910	9910
1.0	8884	4416	6758	8432	9685	9910	9910	9910
.0	6201	3542	6836	9373	9820	9920	9920	9820
.2			353	4129	8778	9643	9643	9643
.4			7	2150	8248	9467	9467	9467
.6				967	7809	9290	9290	9290
.8				396	7481	9113	9113	9113
1.0				231	7274	8936	8936	8936

σ_1 = .05

.0	3564	A1789	5198	5848	7261	9218	9231	9231
.2	2706	1714	5180	5806	7235	9210	9223	9223
.4	2021	1652	5163	5765	7206	9202	9215	9215
.6	1531	1603	5086	5723	7178	9194	9208	9208
.8	1241	1568	5010	5682	7151	9187	9200	9200
1.0	1131	1546	4965	5641	7124	9179	9192	9192
.0	433	36	443	1506	4350	8397	8423	8423
.2			33	845	3912	8248	8277	8277
.4			1	420	3529	8101	8131	8131
.6				184	3226	7954	7985	7985
.8				75	3025	7807	7838	7838
1.0				44	2921	7661	7692	7692

σ_1 = .10

.0	3468	A1199	4637	5912	7330	9221	9231	9231
.2	1881	0529	4532	5830	7277	9205	9215	9215
.4	1110	911	4434	5748	7223	9190	9200	9200
.6	15	816	4342	5667	7170	9174	9185	9185
.8		754	4256	5586	7117	9158	9169	9169
1.0		724	4177	5504	7064	9143	9154	9154
.0		16	939	1451	4485	8364	8385	8385
.2			25	833	3965	8223	8246	8246
.4			1	428	3606	8084	8108	8108
.6				197	3331	7948	7969	7969
.8				86	3144	7806	7831	7831
1.0				54	3046	7668	7692	7692

σ_1 = .20

.0	3894	A1084	3442	6027	7475	9225	9231	9231
.2	329	741	3402	5869	7374	9196	9200	9200
.4	69	488	3193	5711	7273	9163	9169	9169
.6		326	3015	5553	7172	9132	9138	9138
.8		195	2867	5396	7072	9101	9108	9108
1.0		159	2750	5240	6972	9070	9077	9077
.0		3	203	1344	4471	8295	8308	8308
.2			18	809	4103	8172	8185	8185
.4			1	446	3802	8048	8062	8062
.6				226	3569	7924	7938	7938
.8				114	3409	7801	7819	7819
1.0				79	3320	7678	7692	7692

σ_1 = .50

.0	4824	A1083	2810	6183	7990	9230	9231	9231
.2		388	2159	5806	7790	9154	9154	9154
.4		57	1626	5437	7591	9077	9077	9077
.6	60		1231	5077	7393	9000	9000	9000
.8	76	18	968	4727	7197	8923	8923	8923
1.0		42	831	4386	7002	8846	8846	8846
.0			590	3629	6076	8077	8077	8077
.2			9	732	4885	7999	8000	8000
.4			1	511	4739	7922	7923	7923
.6				360	4614	7845	7846	7846
.8				271	4524	7769	7769	7769
1.0				241	4464	7692	7692	7692

σ_1 = .80

.0	3484	A1039	2769	6092	8784	9231	9231	9231
.2		172	1748	5485	8590	9100	9100	9100
.4		11	1019	4920	8399	8985	8985	8985
.6			950	4398	8212	8862	8862	8862
.8			299	3923	8027	8738	8738	8738
1.0			199	3695	7847	8615	8615	8615
.0			70	960	6730	7846	7846	7846
.2			4	869	6687	7815	7815	7815
.4			2	797	6648	7785	7785	7785
.6			1	766	6613	7754	7754	7754
.8				714	6581	7723	7723	7723
1.0				702	6553	7692	7692	7692

σ_1 = .90

.0	3471	A1039	2764	6081	9103	9231	9231	9231
.2		129	1661	5404	8962	9092	9092	9092
.4		9	879	4788	8783	8954	8954	8954
.6			419	4239	8629	8815	8815	8815
.8			189	3762	8470	8677	8677	8677
1.0			111	3358	8318	8538	8538	8538
.0			5	1313	7476	7769	7769	7769
.2			4	1276	7459	7754	7754	7754
.4			2	1247	7443	7738	7738	7738
.6			2	1229	7427	7723	7723	7723
.8			1	1212	7412	7708	7708	7708
1.0			1	1205	7397	7692	7692	7692

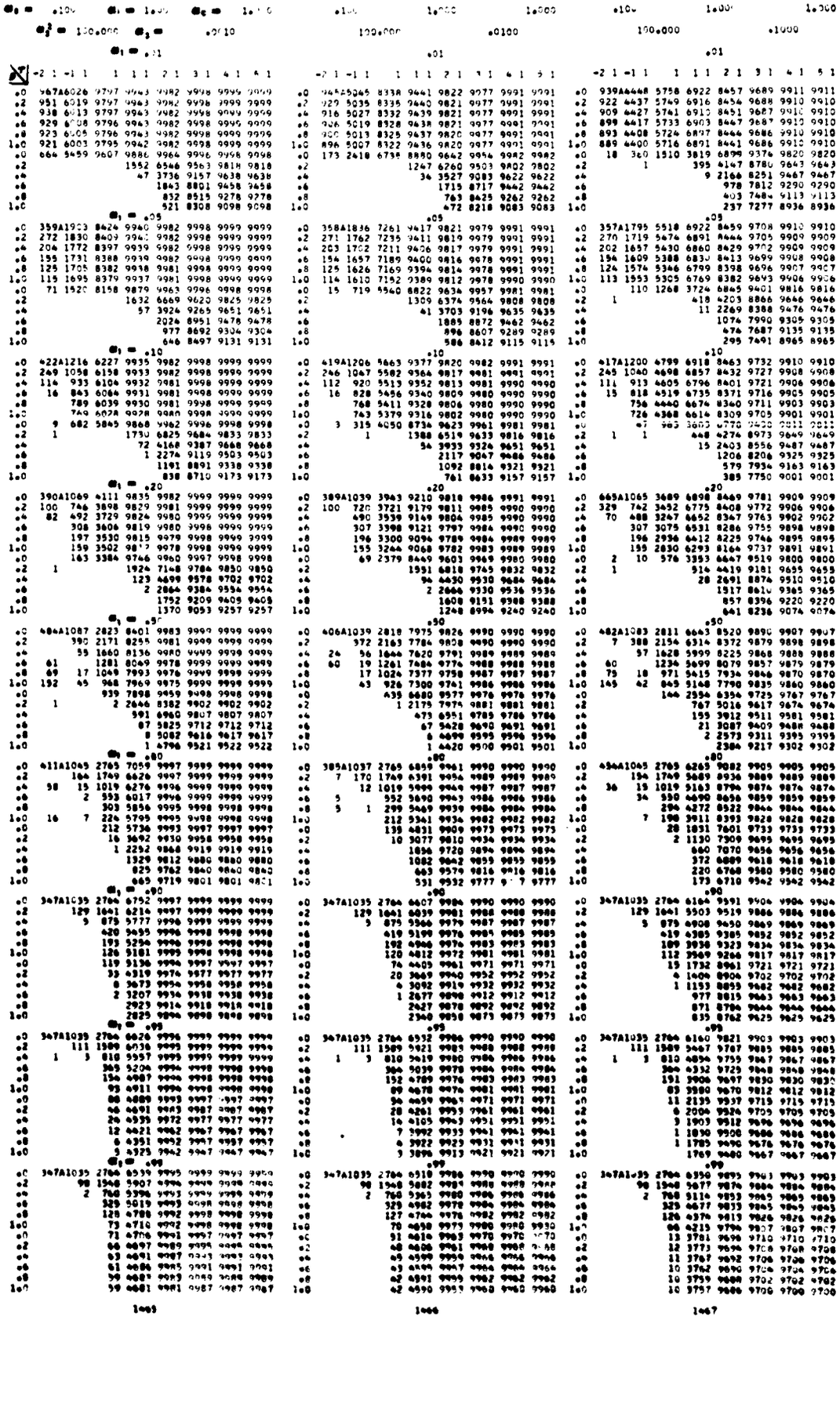
σ_1 = .95

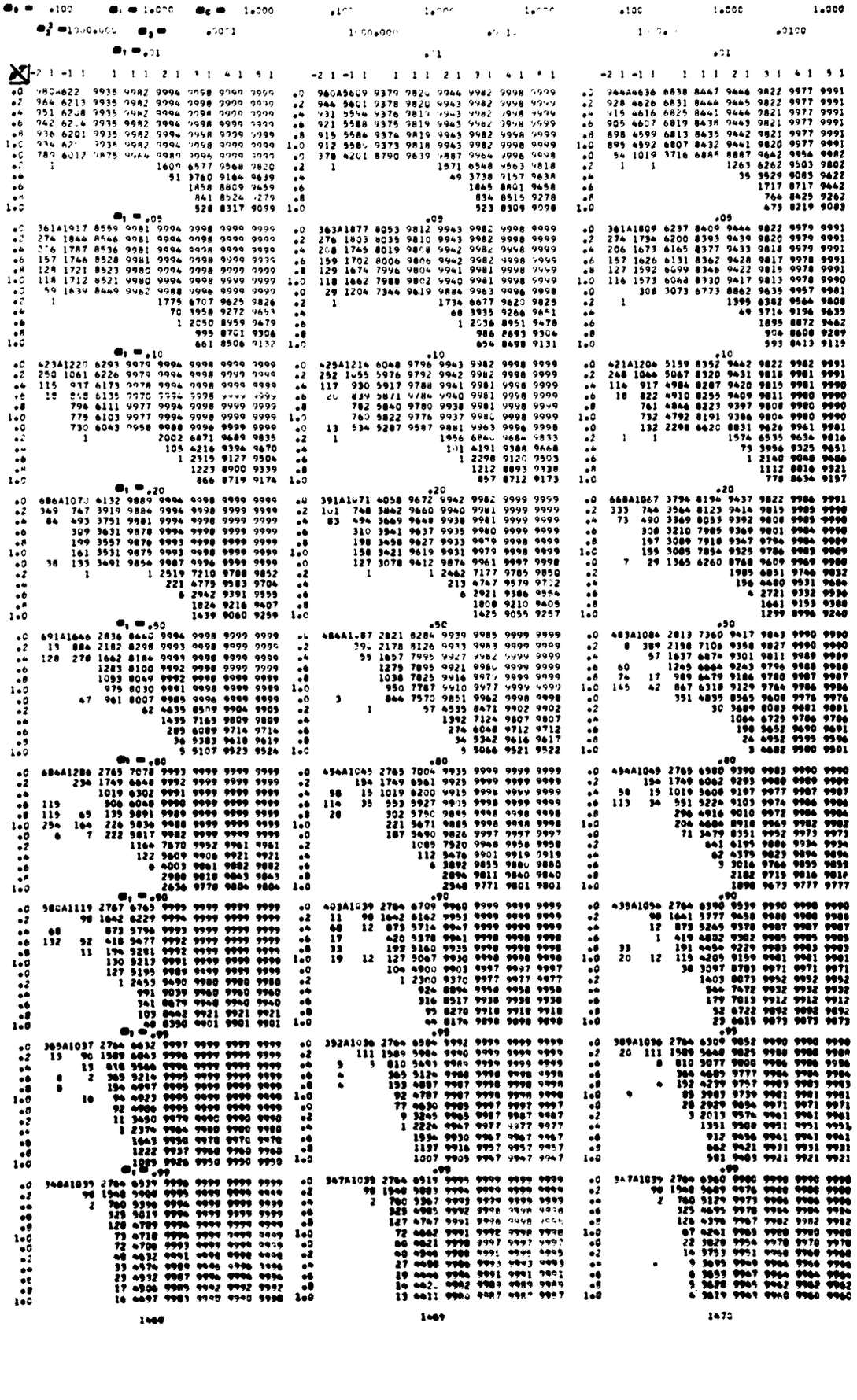
.0	3471	A1039	2764	6125	9203	9231	9231	9231
.2		111	1589	5424	8852	9085	9085	9085
.4		9	810	4802	8902	8938	8938	8938
.6			366	4267	8752	8792	8792	8792
.8			191	3826	8603	8646	8646	8646
1.0			82	3482	8454	8500	8500	8500
.0			4	1935	7676	7731	7731	7731
.2			3	1921	7669	7723	7723	7723
.4			3	1909	7661	7715	7715	7715
.6			3	1900	7653	7708	7708	7708
.8			3	1894	7646	7700	7700	7700
1.0			3	1891	7638	7692	7692	7692

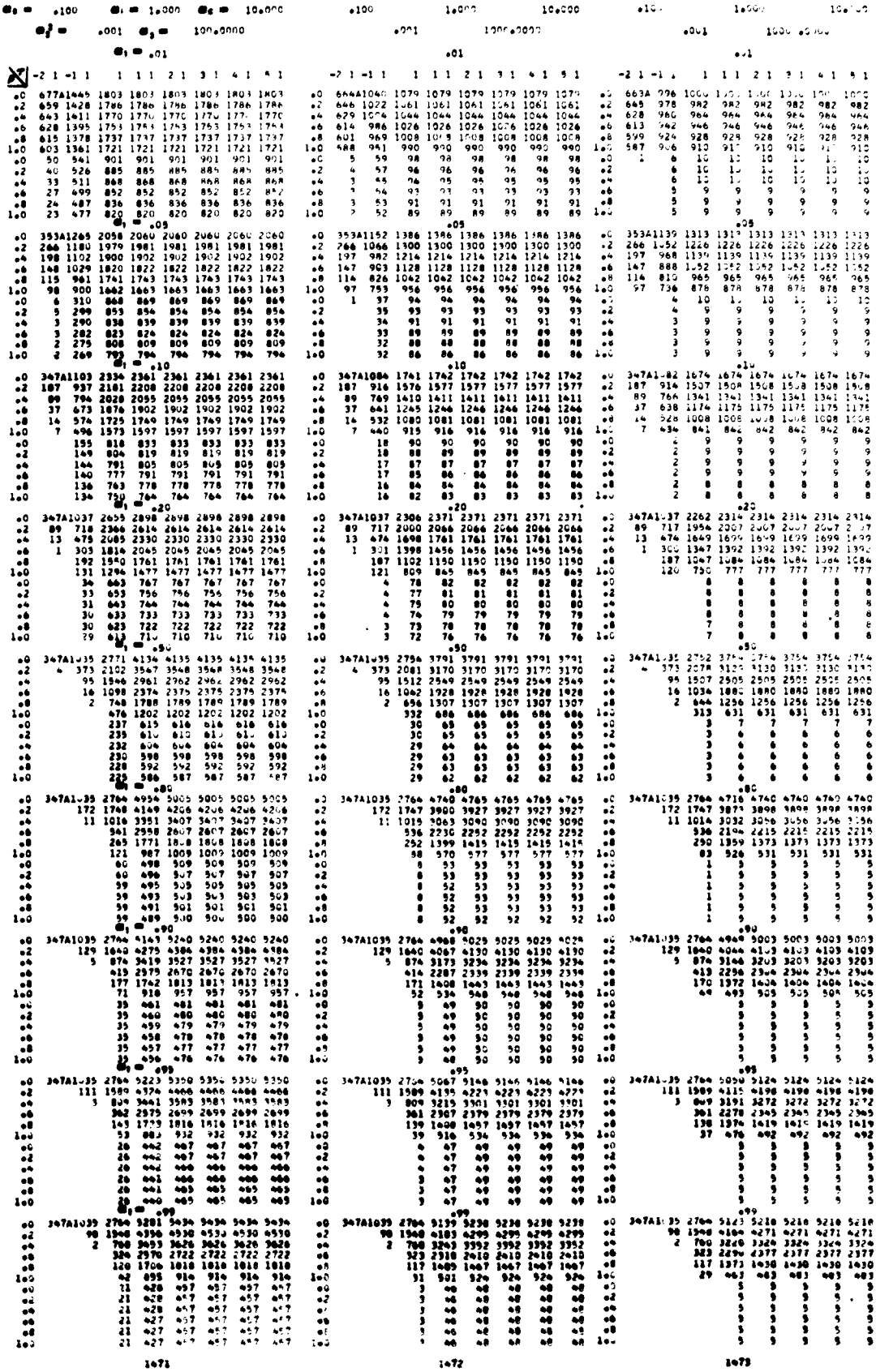
σ_1 = .99

.0	3471	A1039	2764	6311	9228	9231	9231	9231
.2		98	1548	5628	8879	9078	9078	9078
.4		2	780	5050	8923	8926	8926	8926
.6			325	4598	8778	8774	8774	8774
.8			126	4257	8618	8622	8622	8622
1.0			65	4037	8445	8469	8469	8469
.0			11	3384	7696	7788	7788	7788
.2			11	3383	7695	7788	7788	7788
.4			11	3382	7693	7787	7787	7787
.6			11	3381	7691	7785	7785	7785
.8			11	3380	7688	7784	7784	7784
1.0			11	3379	7686	7782	7782	7782

1464







σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_1^2 = .010 σ_2 = 10.0000
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	703A	1776	4705	5473	5473	5473	5473	5473
.2	685	1760	4695	5464	5464	5464	5464	5464
.4	669	1744	4684	5455	5455	5455	5455	5455
.6	655	1728	4674	5446	5446	5446	5446	5446
.8	643	1712	4663	5437	5437	5437	5437	5437
1.0	632	1697	4653	5428	5428	5428	5428	5428
.0	132	940	4137	4975	4975	4975	4975	4975
.2	58	804	4038	4885	4885	4885	4885	4885
.4	23	694	3944	4796	4796	4796	4796	4796
.6	8	616	3857	4706	4706	4706	4706	4706
.8	2	564	3775	4617	4617	4617	4617	4617
1.0	1	540	3699	4527	4527	4527	4527	4527

σ_1 = .05

.0	353A	1351	4312	5546	5546	5546	5546	5546
.2	266	1268	4256	5501	5501	5501	5501	5501
.4	198	1192	4202	5457	5457	5457	5457	5457
.6	148	1123	4149	5412	5412	5412	5412	5412
.8	116	1062	4098	5367	5367	5367	5367	5367
1.0	100	1008	4049	5323	5323	5323	5323	5323
.0	17	501	3564	4877	4878	4878	4878	4878
.2	6	415	3475	4793	4793	4793	4793	4793
.4	2	348	3393	4708	4708	4708	4708	4708
.6	1	300	3317	4624	4624	4624	4624	4624
.8		269	3247	4539	4539	4539	4539	4539
1.0		256	3183	4454	4454	4454	4454	4454

σ_1 = .10

.0	347A	1119	3878	5633	5633	5633	5633	5633
.2	187	994	3759	5546	5546	5546	5546	5546
.4	89	813	3647	5458	5459	5459	5459	5459
.6	37	697	3543	5371	5371	5371	5371	5371
.8	14	605	3446	5284	5284	5284	5284	5284
1.0	7	536	3357	5196	5197	5197	5197	5197
.0	1	247	2930	4760	4760	4760	4760	4760
.2		201	2896	4681	4681	4681	4681	4681
.4		166	2788	4602	4603	4603	4603	4603
.6		141	2726	4524	4524	4524	4524	4524
.8		125	2670	4445	4445	4445	4445	4445
1.0		119	2628	4367	4367	4367	4367	4367

σ_1 = .20

.0	347A	1037	3297	5793	5798	5798	5798	5798
.2	89	718	3043	5624	5630	5630	5630	5630
.4	13	475	2816	5456	5462	5462	5462	5462
.6	1	304	2618	5288	5294	5294	5294	5294
.8		196	2449	5120	5126	5126	5126	5126
1.0		139	2309	4952	4958	4958	4958	4958
.0		55	1995	4532	4538	4538	4538	4538
.2		43	1947	4465	4471	4471	4471	4471
.4		35	1904	4398	4403	4403	4403	4403
.6		29	1864	4331	4336	4336	4336	4336
.8		25	1829	4 63	4269	4269	4269	4269
1.0		24	1798	4196	4202	4202	4202	4202

σ_1 = .50

.0	347A	1035	2794	6039	6226	6226	6226	6226
.2	4	573	2133	5646	5849	5849	5849	5849
.4		95	1997	5260	5472	5472	5472	5472
.6		16	1188	4888	5094	5094	5094	5094
.8		2	904	4568	4717	4717	4717	4717
1.0			739	4142	4340	4340	4340	4340
.0			631	3779	3962	3962	3962	3962
.2			621	3743	3925	3925	3925	3925
.4			611	3706	3887	3887	3887	3887
.6			603	3670	3849	3849	3849	3849
.8			596	3634	3811	3811	3811	3811
1.0			589	3598	3774	3774	3774	3774

σ_1 = .80

.0	347A	1035	2765	6004	6575	6575	6575	6575
.2		172	1760	5380	6027	6027	6027	6027
.4		11	1018	4790	5479	5479	5479	5479
.6			548	4237	4932	4932	4932	4932
.8			287	3720	4384	4384	4384	4384
1.0			183	3238	3836	3836	3836	3836
.0			159	2947	3493	3493	3493	3493
.2			158	2935	3479	3479	3479	3479
.4			158	2923	3466	3466	3466	3466
.6			157	2912	3452	3452	3452	3452
.8			156	2900	3438	3438	3438	3438
1.0			156	2889	3425	3425	3425	3425

σ_1 = .90

.0	347A	1035	2765	6004	6678	6678	6678	6678
.2		129	1641	5286	6088	6088	6088	6088
.4		9	875	4618	5482	5482	5482	5482
.6			418	4086	4884	4884	4884	4884
.8			188	3654	4298	4298	4298	4298
1.0			187	2951	3688	3688	3688	3688
.0			95	2884	3395	3395	3395	3395
.2			95	2878	3949	3949	3949	3949
.4			95	2873	3942	3942	3942	3942
.6			94	2868	3936	3936	3936	3936
.8			94	2862	3929	3929	3929	3929
1.0			94	2857	3922	3922	3922	3922

σ_1 = .95

.0	347A	1035	2764	5951	6727	6727	6727	6727
.2		111	1589	5207	6105	6105	6105	6105
.4		9	818	4819	5483	5483	5483	5483
.6			364	3891	4861	4861	4861	4861
.8			190	3325	4299	4299	4299	4299
1.0			81	2812	3817	3817	3817	3817
.0			73	2807	3290	3290	3290	3290
.2			73	2802	3284	3284	3284	3284
.4			73	2797	3278	3278	3278	3278
.6			73	2792	3273	3273	3273	3273
.8			72	2787	3267	3267	3267	3267
1.0			72	2782	3261	3261	3261	3261

σ_1 = .99

.0	347A	1035	2764	5926	6769	6769	6769	6769
.2		98	1568	5168	6124	6124	6124	6124
.4		2	788	4646	5484	5484	5484	5484
.6			325	3980	4863	4863	4863	4863
.8			126	3230	4203	4203	4203	4203
1.0			68	2784	3962	3962	3962	3962
.0			58	2699	3236	3236	3236	3236
.2			58	2698	3236	3236	3236	3236
.4			58	2698	3237	3237	3237	3237
.6			58	2697	3236	3236	3236	3236
.8			58	2697	3236	3236	3236	3236
1.0			58	2696	3235	3235	3235	3235

1674

σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_1^2 = .010 σ_2 = 100.0000
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	667A	1081	1525	1803	1803	1803	1803	1803
.2	649	1064	1508	1786	1786	1786	1786	1786
.4	633	1048	1492	1770	1770	1770	1770	1770
.6	617	1-28	1475	1753	1753	1753	1753	1753
.8	604	1010	1458	1737	1737	1737	1737	1737
1.0	592	993	1441	1721	1721	1721	1721	1721
.0	15	109	596	901	901	901	901	901
.2	7	93	580	885	885	885	885	885
.4	3	80	565	868	868	868	868	868
.6	1	71	552	852	852	852	852	852
.8		65	540	836	836	836	836	836
1.0		62	528	820	820	820	820	820

σ_1 = .05

.0	353A	1166	1775	2060	2060	2060	2060	2060
.2	266	1079	1693	1981	1981	1981	1981	1981
.4	197	996	1611	1902	1902	1902	1902	1902
.6	147	917	1530	1822	1822	1822	1822	1822
.8	114	842	1449	1743	1743	1743	1743	1743
1.0	97	770	1368	1663	1663	1663	1663	1663
.0	2	67	561	869	869	869	869	869
.2	1	55	544	854	854	854	854	854
.4		46	533	839	839	839	839	839
.6		40	520	824	824	824	824	824
.8		35	509	809	809	809	809	809
1.0		34	499	794	794	794	794	794

σ_1 = .10

.0	347A	1087	2051	2361	2361	2361	2361	2361
.2	187	919	1893	2208	2208	2208	2208	2208
.4	89	772	1736	2055	2055	2055	2055	2055
.6	37	645	1581	1902	1902	1902	1902	1902
.8	14	537	1426	1749	1749	1749	1749	1749
1.0	7	447	1274	1597	1597	1597	1597	1597
.0		94	513	833	833	833	833	833
.2		27	500	819	819	819	819	819
.4		22	488	805	805	805	805	805
.6		19	477	791	791	791	791	791
.8		17	467	778	778	778	778	778
1.0		16	458	764	764	764	764	764

σ_1 = .20

.0	347A	1037	2462	2898	2898	2898	2898	2898
.2	89	717	2164	2614	2614	2614	2614	2614
.4	13	474	1879	2330	2330	2330	2330	2330
.6	1	301	1594	2045	2045	2045	2045	2045
.8		188	1322	1761	1761	1761	1761	1761
1.0		122	1057	1477	1477	1477	1477	1477
.0		7	404	767	767	767	767	767
.2		6	394	756	756	756	756	756
.4		5	385	744	744	744	744	744
.6		4	377	733	733	733	733	733
.8		3	370	722	722	722	722	722
1.0		3	364	710	710	710	710	710

σ_1 = .50

.0	347A	1035	2760	4132	4135	4135	4135	4135
.2	4	573	2089	3548	3548	3548	3548	3548
.4		95	1826	2958	2962	2962	2962	2962
.6		16	1067	2373	2375	2375	2375	2375
.8		2	781	1787	1789	1789	1789	1789
1.0			608	1201	1202	1202	1202	1202
.0			146	615	616	616	616	616
.2			143	609	610	610	610	610
.4			141	603	604	604	604	604
.6			139	597	598	598	598	598
.8			137	591	592	592	592	592
1.0			136	586	587	587	587	587

σ_1 = .80

.0	347A	1035	2764	4952	5005	5005	5005	5005
.2		172	1747	4147	4206	4206	4206	4206
.4		11	1015	3348	3407	3407	3407	3407
.6			539	2596	2607	2607	2607	2607
.8			280	1769	1808	1808	1808	1808
1.0			110	986	1009	1009	1009	1009
.0			44	497	509	509	509	509
.2			43	495	507	507	507	507
.4			43	493	505	505	505	505
.6			43	491	503	503	503	503
.8			43	489	501	501	501	501
1.0			42	487	500	500	500	500

σ_1 = .90

.0	347A	1035	2764	4952	5240	5240	5240	5240
.2		129	1640	4273	4304	4304	4304	4304
.4		9	874	3417	3527	3527	3527	3527
.6			415	2574	2670	2670	2670	2670
.8			178	1761	1813	1813	1813	1813
1.0			67	917	957	957	957	957
.0			29	460	481	481	481	481
.2			29	459	480	480	480	480
.4			29	458	479	479	479	479
.6			29	457	478	478	478	478
.8			29	457	477	477	477	477
1.0			29	456	476	476	476	476

σ_1 = .95

.0	347A	1035	2764	5223	5350	5350	5350	5350
.2		111	1589	4323	4466	4466	4466	4466
.4		9	809	3468	3583	3583	3583	3583
.6			362	2576	2699	2699	2699	2699
.8			168	1723	1816	1816	1816	1816
1.0			81	882	932	932	932	932
.0			74	862	887	887	887	887
.2			74	862	887	887	887	887
.4			74	861	886	886	886	886
.6			74	861	886	886	886	886
.8			74	860	885	885	885	885
1.0			74	860	885	885	885	885

σ_1 = .99

.0	347A	1035	2764	5201	5434	5434	5434	5434
.2		98	1568	4306	4530	4530	4530	4530
.4		2	788	3463	3620	3620	3620	3620
.6			324	2570	2722	2722	2722	2722
.8			126	1706	1818	1818	1818	1818
1.0			62	893	914	914	914	914
.0			58	808	857	857	857	857
.2			58	808	857	857	857	857
.4			58	807	857	857	857	857
.6			58	807	857	857	857	857
.8			58	807	857	857	857	857
1.0			58	807	857	857	857	857

1675

σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_1^2 = .010 σ_2 = 1000.0000
σ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	663A	1000	1047	1079	1079	1079	1079	1079
.2	645	982	1029	1061	1061	1061	1061	1061
.4	628	964	1011	1044	1044	1044	1044	1044
.6	613	944	993	1026	1026	1026	1026	1026
.8	599	928	975	1008	1008	1008	1008	1008
1.0	587	910	957	990	990	990	990	990
.0	2	11	62	98	98	98	98	98
.2	1	9	61	96	96	96	96	96
.4		8	59	95	95	95	95	95
.6		7	58	93	93	93	93	93
.8		7	56	91	91	91	91	91
1.0		6	55	89	89	89	89	89

σ_1 = .05

.0	353A	1140	1354	1386	1386	1386	1386	1386
.2	266	1053	1268	1300	1300	1300	1300	1300
.4	198	970	1181	1214	1214	1214	1214	1214
.6	147	889	1095	1128	1128	1128	1128	1128
.8	114	812	1009	1042	1042	1042	1042	1042
1.0	97	738	922	956	956	956	956	956
.0		7	59	94	94	94	94	94
.2		6	58	93	93	93	93	93
.4		5	56	91	91	91	91	91
.6		4	55	89	89	89	89	89
.8		4	54	88	88	88	88	88
1.0		3	53	86	86	86	86	86

σ_1 = .10

.0	347A	1082	1708	1742	1742	1742	1742	1742
.2	187	914	1542	1577	1577	1577	1577	1577
.4	89	766	1377	1411	1411	1411	1411	1411
.6	37	638	1211	1246	1246	1246	1246	1246
.8	14	528	1066	1081	1081	1081	1081	1081
1.0	7	434	881	916	916	916	916	916
.0		4	55	90	90	90	90	90
.2		3	54	89	89	89	89	89
.4		2	53	87	87	87	87	87
.6		2	52	86	86	86	86	86
.8		2	50	84	84	84	84	84
1.0		2	50	83	83	83	83	83

σ_1 = .20

.0	347A	1037	2280	2971	2971	2971	2971	2971
.2	89	717	1973	2866	2866	2866	2866	2866
.4	13	474	1669	1761	1761	1761	1761	1761
.6	1	300	1369	1456	1456	1456	1456	1456
.8		187	1072	1150	1150	1150	1150	1150
1.0		120	778	845	845	845	845	845
.0		1	45	82	82	82	82	82
.2		1	44	81	81	81	81	81
.4			43	80	80	80	80	80
.6			42	79	79	79	79	79
.8			41	78	78	78	78	78
1.0			40	76	76	76	76	76

σ_1 = .50

.0	347A	1035	2793	3791	3791	3791	3791	3791
.2	4	573	2079	3178	3178	3178	3178	3178
.4		95	1809	2949	2949	2949	2949	2949
.6		16	1037	1928	1928	1928	1928	1928
.8		2	649	1387	1387	1387	1387	1387
1.0			322	686	686	686	686	686
.0			17	69	69	69	69	69
.2			16	69	69	69	69	69
.4			16	64	64	64	64	64
.6			16	63	63	63	63	63
.8			16	63	63	63	63	63
1.0			16	62	62	62	62	62

σ_1 = .80

.0	347A	1035	2764	4748	4765	4765	4765	4765
.2		172	1747	3899	3927	3927	3927	3927
.4		11	1015	3063	3090	3090	3090	3090
.6			536	2238	2252	2252	2252	2252
.8			281	1599	1615	1615	1615	1615
1.0			86	970	977	977	977	977
.0			9	93	93	93	93	93
.2			9	93	93	93	93	93
.4			9	92	93	93	93	93
.6			9	92	93	93	93	93
.8			9	92	93	93	93	93
1.0			9	92	92	92	92	92

σ_1 = .90

.0	347A	1035	2764	4748	4825	4825	4825	4825
.2		129	1640	4086	4130	4130	4130	4130
.4		9	874	3173	3234	3234	3234	3234
.6			414	2287	2339	2339	2339	2339
.8			178	1688	1663	1663	1663	1663
1.0			81	934	948	948	948	948
.0			4	89	90	90	90	90
.2			4	89	89	89	89	89
.4			4	89	89	89	89	89
.6			4	89	89	89	89	89
.8			4	89	89	89	89	89
1.0			4	88	89	89	89	89

σ_1 = .95

.0	347A	1035	2764	5067	5140	5140	5140	5140
.2		111	1589	4223	4223	4223	4223	4223
.4		9	809	3311	3321	3321	3321	3321
.6			361	2387	2379	2379	2379	2379
.8			170	1698	1697	1697	1697	1697
1.0			79	936	936	936	936	936
.0			3	87	89	89	89	89
.2			3	87	89	89	89	89
.4			3	87	89	89	89	89
.6			3	87	89	89	89	89
.8			3	87	89	89	89	89
1.0			3	87	89	89	89	89

σ_1 = .99

.0	347A	1035	2764	5031	5230	5230	5230	5230
.2		98	1568	4183	4298	4298	4298	4298
.4		2	788	3363	3502	3502	3502	3502
.6			323	2518	2610	2610	2610	2610
.8			117	1665	1667	1667	1667	1667
1.0			51	901	924	924	924	924
.0			3	88	88	88	88	88
.2			3	88	88	88	88	88
.4			3	88	88	88	88	88
.6			3	88	88	88	88	88
.8			3	88	88	88	88	88
1.0			3	88	88	88	88	88

1676

σ_3 = .100 σ_4 = 1.000 σ_5 = 10.0000

σ_2^2 = .100 σ_3 = 1.0000

σ_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	763A	2739	6277	9171	9174	9174	9174	9174
.2	746	2725	6269	9169	9172	9172	9172	9172
.4	731	2711	6262	9168	9170	9170	9170	9170
.6	718	2697	6255	9166	9169	9169	9169	9169
.8	707	2684	6248	9164	9167	9167	9167	9167
1.0	698	2672	6241	9163	9165	9165	9165	9165
.0	320	2059	5891	9080	9083	9083	9083	9083
.2	16	1069	5250	8916	8919	8919	8919	8919
.4		483	4720	8752	8755	8755	8755	8755
.6		189	4313	8588	8592	8592	8592	8592
.8		67	4035	8424	8428	8428	8428	8428
1.0		35	3891	8260	8264	8264	8264	8264

σ_1 = .05

.0	353A	1550	5426	9163	9174	9174	9174	9174
.2	266	1471	5381	9154	9165	9165	9165	9165
.4	199	1402	5339	9146	9157	9157	9157	9157
.6	149	1343	5300	9138	9149	9149	9149	9149
.8	117	1295	5263	9129	9140	9140	9140	9140
1.0	103	1256	5228	9121	9132	9132	9132	9132
.0	41	925	4896	9038	9050	9050	9050	9050
.2		441	4316	8879	8893	8893	8893	8893
.4		186	3863	8721	8736	8736	8736	8736
.6		69	3484	8564	8579	8579	8579	8579
.8		23	3244	8406	8421	8421	8421	8421
1.0		12	3125	8250	8264	8264	8264	8264

σ_1 = .10

.0	347A	1195	4569	9132	9174	9174	9174	9174
.2	188	992	4465	9115	9157	9157	9157	9157
.4	88	898	4371	9097	9140	9140	9140	9140
.6	37	792	4288	9080	9124	9124	9124	9124
.8	14	679	4214	9063	9107	9107	9107	9107
1.0	8	625	4151	9046	9091	9091	9091	9091
.0	2	446	3883	8962	9008	9008	9008	9008
.2		205	3388	8810	8860	8860	8860	8860
.4		84	3006	8659	8711	8711	8711	8711
.6		30	2720	8509	8562	8562	8562	8562
.8		10	2530	8360	8413	8413	8413	8413
1.0		5	2436	8212	8264	8264	8264	8264

σ_1 = .20

.0	347A	1038	3557	8955	9174	9174	9174	9174
.2	89	719	3316	8914	9140	9140	9140	9140
.4	13	477	3109	8874	9107	9107	9107	9107
.6	1	308	2938	8836	9074	9074	9074	9074
.8		209	2802	8799	9041	9041	9041	9041
1.0		157	2703	8763	9008	9008	9008	9008
.0		104	2500	8675	8926	8926	8926	8926
.2		44	2205	8536	8793	8793	8793	8793
.4		16	1970	8400	8661	8661	8661	8661
.6		6	1799	8266	8529	8529	8529	8529
.8		2	1680	8134	8397	8397	8397	8397
1.0		1	1625	8005	8264	8264	8264	8264

σ_1 = .30

.0	347A	1035	2802	7841	9174	9174	9174	9174
.2	4	373	2144	7637	9091	9091	9091	9091
.4		95	1615	7458	9008	9008	9008	9008
.6		16	1219	7306	8926	8926	8926	8926
.8		2	996	7182	8843	8843	8843	8843
1.0			825	7087	8760	8760	8760	8760
.0			739	7006	8678	8678	8678	8678
.2			699	6927	8595	8595	8595	8595
.4			651	6851	8512	8512	8512	8512
.6			616	6777	8430	8430	8430	8430
.8			592	6707	8347	8347	8347	8347
1.0			581	6639	8264	8264	8264	8264

σ_1 = .40

.0	347A	1035	2765	6859	9173	9174	9174	9174
.2		172	1748	6390	9041	9041	9041	9041
.4		11	1619	5996	8909	8909	8909	8909
.6			930	5682	8777	8777	8777	8777
.8			594	5435	8644	8645	8645	8645
1.0			202	5317	8512	8512	8512	8512
.0			190	5289	8430	8430	8430	8430
.2			186	5236	8397	8397	8397	8397
.4			182	5213	8363	8364	8364	8364
.6			180	5191	8330	8331	8331	8331
.8			178	5170	8297	8298	8298	8298
1.0			177	5149	8264	8264	8264	8264

σ_1 = .50

.0	347A	1035	2763	6822	9173	9174	9174	9174
.2		129	1641	6056	9024	9025	9025	9025
.4		9	875	5583	8875	8876	8876	8876
.6			419	5213	8727	8727	8727	8727
.8			191	4952	8578	8579	8579	8579
1.0			119	4804	8429	8430	8430	8430
.0			116	4784	8347	8347	8347	8347
.2			113	4763	8330	8331	8331	8331
.4			113	4734	8313	8314	8314	8314
.6			112	4728	8297	8298	8298	8298
.8			112	4716	8280	8281	8281	8281
1.0			111	4705	8264	8264	8264	8264

σ_1 = .60

.0	347A	1035	2764	6820	9173	9174	9174	9174
.2		111	1589	5905	9016	9017	9017	9017
.4		9	810	5392	8859	8860	8860	8860
.6			384	4993	8701	8702	8702	8702
.8			183	4715	8544	8545	8545	8545
1.0			90	4563	8387	8388	8388	8388
.0			88	4517	8305	8306	8306	8306
.2			88	4512	8296	8298	8298	8298
.4			87	4507	8288	8289	8289	8289
.6			87	4503	8280	8281	8281	8281
.8			87	4498	8272	8273	8273	8273
1.0			87	4494	8263	8264	8264	8264

σ_1 = .70

.0	347A	1035	2764	6644	9172	9174	9174	9174
.2		98	1540	5790	9009	9014	9013	9018
.4		2	700	5269	8845	8848	8848	8848
.6			329	4823	8681	8683	8683	8683
.8			127	4593	8517	8519	8519	8519
1.0			72	4378	8354	8355	8355	8355
.0			71	4339	8271	8273	8273	8273
.2			71	4334	8270	8271	8271	8271
.4			71	4333	8268	8269	8269	8269
.6			71	4332	8266	8268	8268	8268
.8			71	4331	8265	8266	8266	8266
1.0			71	4330	8263	8264	8264	8264

1677

σ_3 = .100 σ_4 = 1.000 σ_5 = 10.0000

σ_2^2 = .100 σ_3 = 10.0000

σ_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	676A	1239	1955	4822	5473	5473	5473	5473
.2	659	1221	1939	4812	5464	5464	5464	5464
.4	642	1204	1923	4802	5455	5455	5455	5455
.6	627	1186	1907	4791	5446	5446	5446	5446
.8	614	1169	1891	4781	5437	5437	5437	5437
1.0	602	1152	1875	4771	5428	5428	5428	5428
.0	46	291	1077	4254	4975	4975	4975	4975
.2	2	152	934	4154	4885	4885	4885	4885
.4		69	819	4060	4796	4796	4796	4796
.6		27	734	3971	4706	4706	4706	4706
.8		10	678	3888	4617	4617	4617	4617
1.0		5	651	3810	4527	4527	4527	4527

σ_1 = .05

.0	354A	1216	2133	4907	5546	5546	5546	5546
.2	267	1130	2054	4856	5501	5501	5501	5501
.4	198	1049	1977	4805	5457	5457	5457	5457
.6	147	973	1908	4755	5412	5412	5412	5412
.8	114	901	1823	4704	5367	5367	5367	5367
1.0	97	833	1747	4654	5323	5323	5323	5323
.0	6	179	999	4150	4878	4878	4878	4878
.2		84	863	4057	4793	4793	4793	4793
.4		35	759	3969	4708	4708	4708	4708
.6		13	682	3886	4626	4626	4626	4626
.8		4	631	3807	4539	4539	4539	4539
1.0		2	607	3734	4454	4454	4454	4454

σ_1 = .10

.0	348A	1096	2326	5008	5633	5633	5633	5633
.2	188	929	2173	4908	5546	5546	5546	5546
.4	88	783	2024	4809	5459	5459	5459	5459
.6	36	659	1876	4710	5371	5371	5371	5371
.8	14	556	1732	4612	5284	5284	5284	5284
1.0	8	471	1590	4515	5197	5197	5197	5197
.0		91	807	4027	4760	4760	4760	4760
.2		40	773	3942	4681	4681	4681	4681
.4		16	681	3861	4603	4603	4603	4603
.6		6	613	3784	4526	4526	4526	4526
.8		2	569	3712	4445	4445	4445	4445
1.0		1	547	3644	4367	4367	4367	4367

σ_1 = .20

.0	347A	1037	2597	5194	5798	5798	5798	5798
.2	89	717	2307	5003	5630	5630	5630	5630
.4	13	474	2029	4813	5462	5462	5462	5462
.6	1	302	1762	4626	5294	5294	5294	5294
.8		190	1508	4440	5126	5126	5126	5126
1.0		127	1266	4257	4958	4958	4958	4958
.0		20	678	3880	4538	4538	4538	4538
.2		8	598	3729	4471	4471	4471	4471
.4		3	523	3661	4403	4403	4403	4403
.6		1	473	3597	4336	4336	4336	4336
.8			441	3536	4269	4269	4269	4269
1.0			425	3479	4202	4202	4202	4202

σ_1 = .30

.0	347A	1035	2765	5626	6226	6226	6226	6226
.2	4	373	2095	5194	5849	5849	5849	5849
.4		95	1536	4775	5472	5472	5472	5472
.6		16	1088	4368	5094	5094	5094	5094
.8		2	734	3974	4717	4717	4717	4717
1.0			466	3595	4340	4340	4340	4340
.0			233	3222	3962	3962	3962	3962
.2			212	3185	3925	3925	3925	3925
.4			196	3150	3887	3887	3887	3887
.6			184	3116	3849	3849	3849	3849
.8			176	3083	3811	3811	3811	3811
1.0			172	3052	3774	3774	3774	3774

σ_1 = .40

.0	347A	1035	2764	5866	6579	6579	6579	6579
.2		172	1748	5221	6027	6027	6027	6027
.4		11	1016	4613	5479	5479	5479	5479
.6			561	4044	4932	4932	4932	4932
.8			266	3515	4384	4384	4384	4384
1.0			129	3026	3836	3836	3836	3836
.0			79	2791	3493	3493	3493	3493
.2			73	2720	3479	3479	3479	3479
.4			72	2708	3466	3466	3466	3466
.6			70	2697	3452	3452	3452	3452
.8			69	2686	3438	3438	3438	3438
1.0			69	2675	3425	3425	3425	3425

σ_1 = .50

.0	347A	1035	2764	5907	6678	6678	6678	6678
.2		129	1640	5193	6080	6080	6080	6080
.4		9	876	4528	5482	5482	5482	5482
.6			416	3915	4884	4884	4884	4884
.8			180	3356	4286	4286	4286	4286
1.0			83	2869	3688	3688	3688	3688
.0			58	2580	3355	3355	3355	3355
.2			57	2575	3349	3349	3349	3349
.4			57	2569	3342	3342	3342	3342
.6			56	2564	3336	3336	3336	3336
.8			56	2559	3329	3329	3329	3329
1.0			56	2554	3322	3322	3322	3322

σ_1 = .60

.0	347A	1035	2764	5922	6727	6727	6727	6727
.2		111	1589	5173	6109	6109	6109	6109
.4		9	809	4488	5483	5483	5483	5483
.6			363	3867	4861	4861	4861	4861
.8			167	3276	4239	4239	4239	4239
1.0			69	2762	3617	3617	3617	3617
.0			56	2507	3290	3290	3290	3290
.2			56	2504	3286	3286	3286	3286
.4			56	2501	3283	3283	3283	3283
.6			56	2499	3280	3280	3280	3280
.8			56	2496	3277	3277	3277	3277
1.0			56	2494	3273	3273	3273	3273

σ_1 = .70

.0	347A	1035	2764	5931	6765	6765	6765	6765
.2		98	1548	5154	6126	6126	6126	6126
.4		2	700	4639	5484	5484	5484	5484
.6			325	3991	4843	4843	4843	4843
.8			125	3211	4201	4201	4201	4201
1.0			62	2699	3562	3562	3562	3562
.0			55	2449	3238	3238	3238	3238
.2			55	2446	3230	3230	3230	3230
.4			55	2443	3227	3227	3227	3227
.6			55	2441	3224	3224	3224	3224
.8			55	2439	3222	3222	3222	3222
1.0			55	2438	3219	3219	3219	3219

1678

σ_3 = .100 σ_4 = 1.000 σ_5 = 10.0000

σ_2^2 = .100 σ_3 = 100.0000

σ_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	664A	1017	1095	1533	1803	1803	1803	1803
.2	646	999	1078	1516	1786	1786	1786	1786
.4	629	981	1060	1499	1770	1770	1770	1770
.6	614	963	1042	1482	1753	1753	1753	1753
.8	601	946	1024	1465	1737	1737	1737	1737
1.0	588	927	1006	1448	1721	1721	1721	1721
.0		5	30	117	602	901	901	901
.2			16	101	586	885	885	885
.4			7	88	571	868	868	868
.6			3	79	557	852	852	852
.8			1	73	545	836	836	836
1.0			1	70	533	820	820	820

σ_1 = .05

.0	354A	1166	1396	1816	2060	2060	2060	2060
.2	267	1059	1310	1736	1981	1981	1981	1981
.4	198	976	1224	1652	1902	1902	1902	1902
.6	147	896	1139	1570	1822	1822	1822	1822
.8	113	819	1053	1489	1743	1743	1743	1743
1.0	96	745	967	1407	1663	1663	1663	1663
.0	1	20	111	590	869	869	869	869
.2			9	96	575	854	854	854
.4			4	84	561	839	839	839
.6			1	75	548	824	824	824
.8				70	537	809	809	809
1.0				67	526	794	794	794

σ_1 = .10

.0	348A	1083	1742	2144	2361	2361	2361	2361
.2	188	915	1577	1986	2208	2208	2208	2208
.4	88	768	1412	1829	2055	2055	2055	2055
.6	36	640	1248	1673	1902	1902	1902	1902
.8	14	530	1084	1516	1749	1749	1749	1749
1.0	8	437	920	1359	1597	1597	1597	1597
.0		10	102	576	833	833	833	833
.2			4	89	563	819	819	819
.4			2	78	550	805	805	805
.6			1	70	538	791	791	791
.8				65	528	778	778	778
1.0				63	518	764	764	764

σ_1 = .20

.0	348A	1037	2288	2725	2898	2898	2898	2898
.2	89	717	1892	2434	2616	2616	2616	2616
.4	13	474	1690	2146	2330	2330	2330	2330
.6	1	300	1391	1854	2045	2045	2045	2045
.8		187	1097	1564	1761	1761	1761	1761
1.0		120	806	1275	1477	1477	1477	1477
.0			2	81	552	767	767	767
.2			1	71	541	756	756	756
.4				63	531	744	744	744
.6				56	521	733	733	733
.8				52	512	722	722	722
1.0				51	503	710	710	710

σ_1 = .30

.0	347A	1035	2793	4062	4135	4135	4135	4135
.2	4	373	2080	3447	3548	3548	3548	3548
.4		95	1510	2884	2962	2962	2962	2962
.6		16	1040	2284	2375	2375	2375	2375
.8		2	694	1675	1789	1789	1789	1789
1.0			330	1089	1202	1202	1202	1202
.0			29	503	616	616	616	616
.2			26	498	610	610	610	610
.4			24	492	604	604	604	604
.6			23	487	598	598	598	598
.8			22	482	592	592	592	592
1.0			21	477	587	587	587	587

σ_1 = .40

.0	347A	1035	2784	4919	5005	5005	5005	5005
.2		172	1747	4113	4206	4206	4206	4206
.4		11	1015	3309	3407	3407	3407	3407
.6			536	2916	2607	2607	2607	2607
.8			252	1731	1808	1808	1808	1808
1.0			89	952	1009	1009	1009	1009
.0			10	467	509	509	509	509
.2			10	469	507	507	507	507
.4			10	463	505	505	505	505
.6			10	461	503	503	503	503
.8			10	460	501	501	501	501
1.0			9	458	500	500	500	500

σ_1 = .50

.0	347A	1035	2784	5127	5240	5240	5240	5240
.2		129	1660	4257	4384	4384	4384	4384
.4		9	874	3399	3527	3527	3527	3527
.6			414	2956	2670	2670	2670	2670
.8			171	1725	1813	1813	1813	1813
1.0			84	903	957	957	957	957
.0			9	448	481	481	481	481
.2			9	447	480	480	480	480
.4			9	447	479	479	479	479
.6			9	446	478	478	478	478
.8			9	445	477	477	477	477
1.0			9	444	476	476	476	476

σ_1 = .60

.0	347A	1035	2784	5216	5350	5350	5350	5350
.2		111	1589	4315	4484	4484	4484	4484
.4		9	809	3432	3583	3583	3583	3583
.6			361	2966	2699	2699	2699	2699
.8			160	1715	1816	1816	1816	1816
1.0			83	876	932	932	932	932
.0			11	437	467	467	467	467
.2			11	436	467	467	467	467
.4			11	436	466	466	466	466
.6			11	435	466	466	466	466
.8			11	435	465	465	465	465
1.0			11	434	465	465	465	465

σ_1 = .70

.0	347A	1035	2784	5279	5436	5436	5436	5436
.2		98	1540	4395	4530	4530	4530	4530
.4		2	700	3951	3826	3826	3826	3826
.6			329	2988	2722	2722	2722	2722
.8			129	1744	1818	1818	1818	1818
1.0			69	894	936	936	936	936
.0			57	457	457	457	457	457
.2			57	457	457	457	457	457
.4			57	456	457	457	457	457
.6			57	456	457	457	457	457
.8			57	456	457	457	457	457
1.0			57	456	457	457	457	457

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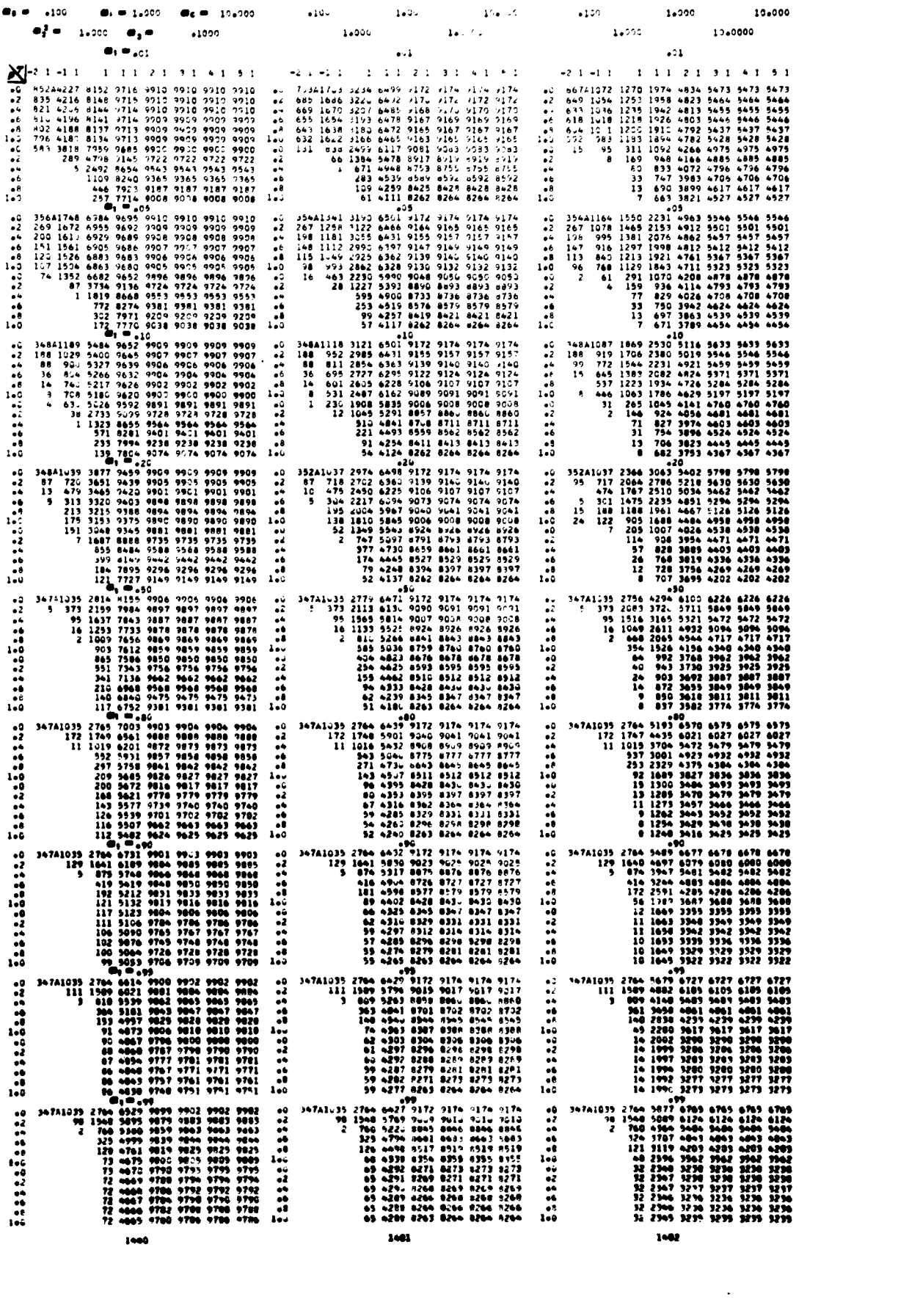

σ_5 =	.100	1.000	10.000	.100	1.000	10.000	.100	1.000	10.000
σ_4 =	10.000	σ_3 =	.100	10.000	σ_2 =	.1000	10.000	σ_1 =	1.0000
		σ_1 = .01			.01			.01	

σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	9238A5417	9367	9820	9977	9991	9991	9991	9991
.2	908	5408	9366	9820	9977	9991	9991	9991
.4	895	5401	9364	9819	9977	9991	9991	9991
.6	885	5396	9363	9819	9977	9991	9991	9991
.8	878	5392	9362	9818	9977	9991	9991	9991
1.0	875	5386	9361	9818	9977	9991	9991	9991
.0	784	5228	9301	9800	9975	9990	9990	9990
.2			1217	6385	9532	9810	9810	9810
.4			29	3607	9118	9630	9630	9630
.6				1757	8757	9450	9450	9450
.8				781	8468	9270	9270	9270
1.0				489	8261	9090	9090	9090
			σ_1 = .05					
.0	957A1857	8012	9811	9979	9991	9991	9991	9991
.2	270	1783	7993	9809	9979	9991	9991	9991
.4	202	1724	7977	9808	9979	9991	9991	9991
.6	153	1681	7964	9806	9979	9991	9991	9991
.8	123	1652	7953	9804	9978	9991	9991	9991
1.0	112	1639	7945	9802	9978	9990	9990	9990
.0	95	1582	7878	9784	9976	9990	9990	9990
.2	1		779	6431	9588	9816	9816	9816
.4			17	3690	9224	9643	9643	9643
.6				1842	8903	9470	9470	9470
.8				851	8643	9296	9296	9296
1.0				544	8444	9123	9123	9123
			σ_1 = .10					
.0	348A1208	6021	9795	9981	9991	9991	9991	9991
.2	188	1049	5748	9791	9981	9991	9991	9991
.4	88	923	5889	9787	9981	9990	9990	9990
.6	16	832	5864	9783	9980	9990	9990	9990
.8		774	5811	9779	9980	9990	9990	9990
1.0		752	5793	9776	9980	9990	9990	9990
.0	9	722	5737	9757	9978	9989	9989	9989
.2	1		554	6474	9652	9824	9824	9824
.4			19	3781	9344	9659	9659	9659
.6				1947	9068	9494	9494	9494
.8				947	8836	9329	9329	9329
1.0				633	8654	9164	9164	9164
			σ_1 = .20					
.0	353A1039	4048	9670	9985	9991	9991	9991	9991
.2	99	720	3831	9657	9985	9990	9990	9990
.4		480	3658	9645	9984	9990	9990	9990
.6	5	307	3529	9635	9984	9990	9990	9990
.8	12	195	3446	9625	9983	9989	9989	9989
1.0	32	154	3408	9616	9982	9989	9989	9989
.0		176	3371	9595	9981	9988	9988	9988
.2			380	6653	9796	9843	9843	9843
.4			16	3919	9539	9692	9692	9692
.6				2164	9378	9544	9544	9544
.8				1184	9157	9396	9396	9396
1.0				866	9001	9248	9248	9248
			σ_1 = .50					
.0	359A1039	2821	8281	9690	9990	9990	9990	9990
.2		372	2168	8123	9989	9990	9990	9990
.4		93	1651	7992	9988	9989	9989	9989
.6		19	1275	7891	9987	9988	9988	9988
.8	10	3	1065	7822	9986	9987	9987	9987
1.0	5		959	7784	9985	9986	9986	9986
.0	1		946	7763	9985	9985	9985	9985
.2			197	5822	9889	9890	9890	9890
.4			27	4278	9793	9795	9795	9795
.6			2	3166	9697	9700	9700	9700
.8				2493	9602	9604	9604	9604
1.0				2255	9507	9509	9509	9509
			σ_1 = .80					
.0	347A1035	2769	7023	9990	9990	9990	9990	9990
.2		172	1749	6584	9988	9989	9989	9989
.4		11	1020	6228	9986	9987	9987	9987
.6			553	5963	9985	9986	9986	9986
.8			381	5795	9983	9984	9984	9984
1.0			219	5728	9982	9982	9982	9982
.0			215	5719	9981	9981	9981	9981
.2			103	5370	9941	9942	9942	9942
.4			47	5090	9902	9903	9903	9903
.6			20	4882	9863	9864	9864	9864
.8			9	4749	9824	9825	9825	9825
1.0			6	4692	9785	9786	9786	9786
			σ_1 = .90					
.0	347A1035	2764	6743	9988	9990	9990	9990	9990
.2		129	1641	6203	9986	9988	9988	9988
.4		5	875	5766	9984	9987	9987	9987
.6			420	5442	9982	9985	9985	9985
.8			193	5241	9980	9983	9983	9983
1.0			124	5168	9979	9981	9981	9981
.0			121	5163	9978	9980	9980	9980
.2			84	5179	9978	9980	9980	9980
.4			58	5011	9958	9961	9961	9961
.6			42	4960	9918	9921	9921	9921
.8			33	4925	9898	9901	9901	9901
1.0			30	4907	9879	9881	9881	9881
			σ_1 = .95					
.0	347A1035	2764	6674	9987	9990	9990	9990	9990
.2		111	1589	6037	9985	9988	9988	9988
.4		3	810	5595	9983	9986	9986	9986
.6			365	5201	9980	9984	9984	9984
.8			153	4983	9978	9983	9983	9983
1.0			92	4907	9976	9981	9981	9981
.0			91	4904	9975	9980	9980	9980
.2			79	4881	9965	9978	9978	9978
.4			70	4863	9959	9960	9960	9960
.6			64	4848	9946	9950	9950	9950
.8			60	4837	9936	9940	9940	9940
1.0			59	4830	9928	9930	9930	9930
			σ_1 = .99					
.0	347A1035	2764	6638	9986	9990	9990	9990	9990
.2		98	1548	5906	9983	9988	9988	9988
.4		2	760	5394	9981	9986	9986	9986
.6			329	5017	9978	9984	9984	9984
.8			128	4796	9976	9982	9982	9982
1.0			73	4707	9974	9980	9980	9980
.0			73	4706	9973	9979	9979	9979
.2			72	4704	9971	9977	9977	9977
.4			72	4703	9969	9975	9975	9975
.6			72	4701	9967	9973	9973	9973
.8			71	4700	9965	9971	9971	9971
1.0			71	4699	9963	9969	9969	9969

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σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	764A2739	5740	8296	9724	9910	9910	9910	9910
.2	747	2725	5732	8293	9723	9910	9910	9910
.4	732	2711	5723	8289	9722	9910	9910	9910
.6	719	2697	5715	8286	9722	9909	9909	9909
.8	708	2685	5707	8283	9721	9909	9909	9909
1.0	699	2672	5698	8279	9721	9909	9909	9909
.0	319	2059	5286	8110	9693	9900	9900	9900
.2			558	5011	9161	9722	9722	9722
.4			12	2684	8677	9563	9563	9563
.6				1239	8267	9365	9365	9365
.8				521	7993	9187	9187	9187
1.0				310	7745	9088	9088	9088
			σ_1 = .05					
.0	356A1580	5132	8263	9740	9910	9910	9910	9910
.2	268	1471	5084	8225	9738	9909	9909	9909
.4	200	1402	5038	8208	9735	9908	9908	9908
.6	149	1343	4996	8190	9732	9907	9907	9907
.8	117	1295	4952	8173	9730	9906	9906	9906
1.0	102	1257	4911	8156	9727	9905	9905	9905
.0	39	925	4516	7985	9701	9896	9896	9896
.2			461	4985	9224	9724	9724	9724
.4			10	2723	8789	9553	9553	9553
.6				1298	8419	9381	9381	9381
.8				574	8130	9209	9209	9209
1.0				357	7932	9038	9038	9038
			σ_1 = .10					
.0	348A1155	4413	8164	9761	9909	9909	9909	9909
.2	188	992	4305	8127	9746	9907	9907	9907
.4	88	858	4206	8091	9751	9906	9906	9906
.6	17	752	4115	8055	9747	9904	9904	9904
.8		675	4032	8020	9742	9902	9902	9902
1.0	8	625	3958	7985	9737	9900	9900	9900
.0	3	446	3409	7812	9714	9891	9891	9891
.2			353	4941	9302	9728	9728	9728
.4			10	2767	8924	9544	9544	9544
.6				1375	8600	9401	9401	9401
.8				648	8341	9238	9238	9238
1.0				425	8157	9074	9074	9074
			σ_1 = .20					
.0	352A1038	3500	7959	9801	9909	9909	9909	9909
.2	87	719	3256	7878	9796	9905	9905	9905
.4		477	3042	7800	9786	9901	9901	9901
.6	5	338	2860	7723	9778	9898	9898	9898
.8	13	205	2710	7649	9770	9894	9894	9894
1.0		157	2593	7577	9762	9890	9890	9890
.0		104	2339	7400	9743	9881	9881	9881
.2			262	4817	9444	9735	9735	9735
.4			11	2848	9168	9588	9588	9588
.6				1566	8924	9442	9442	9442
.8				834	8720	9296	9296	9296
1.0				606	8560	9149	9149	9149
			σ_1 = .50					
.0	352A1036	2799	7135	9885	9906	9906	9906	9906
.2	4	372	2140	6859	9873	9897	9897	9897
.4		99	1607	6606	9862	9887	9887	9887
.6	1	17	1204	6377	9850	9878	9878	9878
.8		2	928	6174	9839	9869	9869	9869
1.0			774	5997	9828	9859	9859	9859
.0			679	5834	9818	9850	9850	9850
.2			138	4351	9710	9756	9756	9756
.4			19	3185	9605	9662	9662	9662
.6			2	2350	9503	9568	9568	9568
.8				1847	9404	9475	9475	9475
1.0				1670	9309	9381	9381	9381
			σ_1 = .80					
.0	348A1035	2765	6569	9899	9904	9904	9904	9904
.2		172	1748	6054	9883	9888	9888	9888
.4		11	1018	5611	9867	9873	9873	9873
.6			548	5248	9851	9858	9858	9858
.8			289	4972	9836	9842	9842	9842
1.0			178	4788	9820	9827	9827	9827
.0			151	4702	9810	9817	9817	9817
.2			72	4390	9771	9779	9779	9779
.4			32	4142	9733	9748	9748	9748
.6			14	3958	9696	9702	9702	9702
.8			6	3841	9655	9663	9663	9663
1.0			4	3792	9617	9625	9625	9625
			σ_1 = .90					
.0	347A1035	2764	6518	9899	9903	9903	9903	9903
.2		129	1641	5934	9881	9885	9885	9885
.4		9	875	5447	9863	9868	9868	9868
.6			418	5067	9845	9850	9850	9850
.8			189	4803	9827	9833	9833	9833
1.0			101	4662	9810	9816	9816	9816
.0			85	4617	9800	9806	9806	9806
.2			59	4537	9780	9786	9786	9786
.4			40	4472	9761	9767	9767	9767
.6			29	4424	9741	9748	9748	9748
.8			22	4391	9722	9728	9728	9728
1.0			20	4374	9703	9709	9709	9709
			σ_1 = .95					
.0	347A1035	2764	6518	9899	9902	9902	9902	9902
.2		111	1589	5898	9879	9884	9884	9884
.4		3	809	5390	9860	9865	9865	9865
.6			383	5009	9841	9847	9847	9847
.8			169	4752	9823	9828	9828	9828
1.0			77	4636	9804	9810	9810	9810
.0			67	4612	9794	9800	9800	9800
.2			58	4590	9784	9790	9790	9790
.4			51	4571	9775	9781	9781	9781
.6			47	4557	9765	9771	9771	9771
.8			44	4547	9755	9761	9761	9761
1.0			43	4540	9745	9751	9751	9751
			σ_1 = .99					
.0	347A1035	2764	6509	9898	9902	9902	9902	9902
.2		98	1568	5871	9878	9883	9883	9883
.4		2	788	5391	9858	9863	9863	9863
.6			325	4984	9838	9844	9844	9844
.8			126	4728	9819	9825	9825	9825
1.0			69	4627	9799	9805	9805	9805
.0			57	4617	9789	9795	9795	9795
.2			46	4617	9780	9786	9786	9786
.4			36	4616	9770	9776	9776	9776
.6			29	4614	9760	9766	9766	9766
.8			25	4613	9750	9756	9756	9756
1.0			24	4612	9740	9746	9746	9746

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σ_0	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	677A1239	1825	3282	6522	9172	9174	9174	9174
.2	659	1221	1809	3269	6515	9170	9172	9172
.4	643	1204	1793	3255	6508	9169	9170	9170
.6	628	1187	1776	3242	6501	9167	9169	9169
.8	614	1169	1760	3228	6494	9165	9167	9167
1.0	603	1152	1744	3215	6487	9164	9165	9165
.0	45	292	930	2544	6139	9081	9083	9083
.2			86	1419	5901	8917	8919	8919
.4			2	695	4971	8753	8755	8755
.6				296	4562	8589	8592	8592
.8				116	4282	8425	8428	8428
1.0				66	4134	8262	8264	8264
			σ_1 = .05					
.0	355A1216	2028	3433	6613	9172	9174	9174	9174
.2	267	1130	1949	3368	6579	9164	9165	9165
.4	198	1049	1870	3302	6546	9156	9157	9157
.6	148	973	1791	3237	6512	9147	9149	9149
.8	114	901	1713	3171	6478	9139	9140	9140
1.0	97	834	1635	3106	6444	9131	9132	9132
.0	5	179	858	2454	6107	9048	9050	9050
.2			82	1399	5812	8891	8893	8893
.4			2	707	5019	8734	8736	8736
.6				316	4637	8576	8579	8579
.8				132	4374	8419	8421	8421
1.0				79	4233	8262	8264	8264
			σ_1 = .10					
.0	348A1096	2251	3612	6729	9173	9174	9174	9174
.2	188	929	2097	3484	6664	9156	9157	9157
.4	99	783	1944	3357	6599	9139	9140	9140
.6	19	659	1794	3230	6533	9123	9124	9124
.8		556	1645	3103	6468	9106	9107	9107
1.0		471	1497	2977	6403	9090	9091	9091
.0	1	91	744	2347	6078	9007	9008	9008
.2			77	1375	5536	8858	8860	8860
.4			2	724	5087	8709	8711	8711
.6				342	4738	8560	8562	8562
.8				194	4496	8412	8413	8413
1.0				99	4363	8263	8264	8264
			σ_1 = .20					
.0	352A1037	2564	3936	6968	9173	9174	9174	9174
.2	99	717	2271	3694	6847	9140	9140	9140
.4		476	1989	3454	6726	9107	9107	9107
.6	5	297	1716	3214	6606	9074	9074	9074
.8	15	190	1493	2976	6486	9041	9041	9041
1.0	25	127	1199	2740	6366	9008	9008	9008
.0		20	977	2190	6067	8925	8926	8926
.2				66	1330	5625	8793	8793	8793
.4				3	757	5257	8660	8661	8661
.6					399	4969	8528	8529	8529
.8					210	4786	8396	8397	8397
1.0					151	4649	8264	8264	8264
			σ_1 = .50					
.0	358A1035	2763	4708	7771	9174	9174	9174	9174
.2		372	2093	4182	7549	9091	9091	9091
.4		95	1532	3644	7329	9008	9008	9008
.6		18	1076	3193	7111	8926	8926	8926
.8	9	2	715	2652	6895	8843	8843	8843
1.0			430	2159	6682	8760	8760	8760
.0			176	1671	6470	8678	8678	8678
.2			34	1232	6273	8595	8595	8595
.4			4	895	6105	8512	8512	8512
.6				657	5968	8430	8430	8430
.8				514	5863	8347	8347	8347
1.0				444	5789	8264	8264	8264
			σ_1 = .80					
.0	348A1035	2764	5328	8771	9174	9174	9174	9174
.2		172	1747	4594	8576	9041	9041	9041
.4		11	1015	3891	8384	8909	8909	8909
.6			599	3222	8195	8777	8777	8777
.8			258	2591	8009	8645	8645	8645
1.0			108	1999	7828	8512	8512	8512
.0			38	1642	7716	8430	8430	8430
.2			18	1515	7673	8397	8397	8397
.4			8	1411	7635	8364	8364	8364
.6			3	1336	7595	8331	8331	8331
.8			1	1290	7561	8298	8298	8298
1.0			1	1271	7529	8264	8264	8264
			σ_1 = .90					
.0	347A1035	2764	5019	9068	9174	9174	9174	9174
.2		129	1640	4851	8901	9025	9025	9025
.4		9	874	4140	8734	8876	8876	8876
.6			416	3692	8572	8727	8727	8727
.8			173	2910	8410	8579	8579	8579
1.0			62	2401	8251	8430	8430	8430
.0			21	2139	8162	8347	8347	8347
.2			14	2091	8145	8331	8331	8331
.4			10	2094	8128	8314	8314	8314
.6			7	2025	8111	8298	8298	8298
.8			5	2007	8094	8281	8281	8281
1.0			5	1998	8078	8264	8264	8264
			σ_1 = .95					
.0	347A1035	2764	5071	9169	9174	9174	9174	9174
.2		111	1589	5122	8988	9017	9017	9017
.4		3	809	4449	8827	8860	8860	8860
.6			362	3984	8667	8702	8702	8702
.8			141	3373	8507	8545	8545	8545
1.0			48	2989	8348	8388	8388	8388
.0			18	2808	8285	8306	8306	8306
.2			16	2792	8257	8290	8290	8290
.4			14	2778	8248	8289	8289	8289
.6			12	2768	8240	8281	8281	8281
.8			11	2761	8232	8273	8273	8273
1.0			11	2757	8224	8264	8264	8264
			σ_1 = .99					
.0	347A1035	2764	5270	9171	9174	9174	9174	9174
.2		98	1568	5570	9007	9010	9010	9010
.4		2	788	4991	8843	8846	8846	8846
.6			325	4521	8679	8683	8683	8683
.8			121	4178	8515	8519	8519	8519
1.0			50	3967	8351	8355	8355	8355
.0			35	3884	8269	8273	8273	8273
.2			35	3883	8267	8271	8271	8271
.4			34	3881	8265	8269	8269	8269
.6			34	3879	8264	8268	8268	8268
.8			34	3877	8262	8266	8266	8266
1.0			34	3876	8260	8264	8264	8264

1685

σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_3 = 100.000 σ_4 = .0010
σ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	962A5998	9797	9943	9982	9998	9999	9999	9999
.2	966 5991	9796	9943	9982	9998	9999	9999	9999
.4	933 5985	9796	9943	9982	9998	9999	9999	9999
.6	923 5981	9796	9943	9982	9998	9999	9999	9999
.8	917 5977	9795	9943	9982	9998	9999	9999	9999
1.0	915 5976	9795	9942	9982	9998	9999	9999	9999
.0	882 5919	9776	9937	9980	9998	9999	9999	9999
.2	1		1571	6561	9566	9819	9819	
.4			48	3747	9160	9639	9639	
.6				1849	8805	9459	9459	
.8				836	8519	9278	9278	
1.0				526	8313	9098	9098	

σ_5 = .09

.0	359A1900	8418	9940	9982	9998	9999	9999	9999
.2	272 1827	8405	9940	9982	9998	9999	9999	9999
.4	204 1770	8393	9939	9982	9998	9999	9999	9999
.6	155 1728	8384	9939	9982	9998	9999	9999	9999
.8	125 1702	8377	9938	9981	9998	9999	9999	9999
1.0	115 1692	8374	9937	9981	9998	9999	9999	9999
.0	106 1673	8351	9932	9979	9998	9999	9999	9999
.2			1652	6684	9622	9825	9825	
.4			58	3936	9268	9652	9652	
.6				2032	8955	9478	9478	
.8				982	8696	9305	9305	
1.0				649	8501	9131	9131	

σ_5 = .10

.0	422A1216	6224	9935	9982	9998	9999	9999	
.2	249 1057	6155	9933	9982	9998	9999	9999	
.4	114 933	6101	9932	9981	9998	9999	9999	
.6	16 843	6061	9931	9981	9998	9999	9999	
.8	788	6035	9930	9981	9998	9999	9999	
1.0	768	6024	9928	9980	9998	9999	9999	
.0	758	6006	9922	9978	9998	9999	9998	
.2	1		1751	6840	9686	9834	9834	
.4			74	4180	9390	9669	9669	
.6			1	2282	9122	9504	9504	
.8				1196	8895	9338	9338	
1.0				842	8714	9173	9173	

σ_5 = .20

.0	390A1069	4110	9835	9982	9999	9999	9999	
.2	100 746	3897	9829	9981	9999	9999	9999	
.4	82 492	3728	9823	9980	9999	9999	9999	
.6	308	3605	9819	9980	9999	9999	9999	
.8	197	3529	9815	9979	9998	9999	9999	
1.0	159	3500	9812	9978	9998	9999	9999	
.0	156	3488	9805	9976	9998	9999	9999	
.2	1		1947	7163	9786	9851	9851	
.4			125	4711	9580	9703	9703	
.6			3	2874	9387	9534	9534	
.8				1759	9211	9406	9406	
1.0				1377	9056	9258	9258	

σ_5 = .50

.0	484A1087	2823	8400	9983	9999	9999	9999	
.2	390 2171	8294	9981	9999	9999	9999	9999	
.4	59 1660	8136	9980	9999	9999	9999	9999	
.6	61	1281	8048	9978	9999	9999	9999	
.8	69 17	1049	7992	9976	9999	9999	9999	
1.0	192 45	968	7969	9975	9999	9999	9999	
.0	46	975	7961	9973	9998	9998	9998	
.2		2	2676	8998	9903	9903	9903	
.4			600	6976	9808	9808	9808	
.6			68	5042	9712	9713	9713	
.8			8	5099	9617	9618	9618	
1.0			1	4812	9522	9522	9522	

σ_5 = .80

.0	386A1065	2769	7859	9997	9999	9999	9999	
.2	7 184	1749	6626	9997	9999	9999	9999	
.4	98 19	1019	6276	9996	9999	9999	9999	
.6	2	993	6017	9996	9999	9999	9999	
.8		303	5895	9995	9998	9998	9998	
1.0	16 7	226	5794	9995	9998	9998	9998	
.0	7	223	5788	9995	9998	9998	9998	
.2		17	3731	9932	9959	9959	9959	
.4		1	2279	9871	9828	9828	9828	
.6			1347	9815	9801	9801	9801	
.8			838	9786	9841	9841	9841	
1.0			676	9723	9802	9802	9802	

σ_5 = .90

.0	347A1035	2764	6752	9997	9999	9999	9999	
.2	129	1641	6213	9997	9999	9999	9999	
.4	1 5	879	5777	9996	9998	9998	9998	
.6		420	5454	9995	9998	9998	9998	
.8		193	5254	9995	9998	9998	9998	
1.0		126	5181	9995	9998	9998	9998	
.0		125	5177	9995	9998	9998	9998	
.2		35	4357	9973	9978	9978	9978	
.4		8	3718	9893	9958	9958	9958	
.6		2	3262	9834	9939	9939	9939	
.8			2997	9814	9919	9919	9919	
1.0			2858	9805	9899	9899	9899	

σ_5 = .95

.0	347A1035	2764	6826	9998	9999	9999	9999	
.2	111	1589	6036	9995	9999	9999	9999	
.4	1 5	810	5657	9995	9999	9999	9999	
.6		388	5280	9994	9998	9998	9998	
.8		184	4987	9994	9998	9998	9998	
1.0		93	4811	9994	9998	9998	9998	
.0		93	4799	9994	9998	9998	9998	
.2		40	4211	9983	9988	9988	9988	
.4		25	4386	9973	9978	9978	9978	
.6		13	4442	9963	9968	9968	9968	
.8		7	4372	9953	9958	9958	9958	
1.0		5	4346	9943	9948	9948	9948	

σ_5 = .99

.0	347A1035	2764	6839	9999	9999	9999	9999	
.2	98	1548	5987	9994	9999	9999	9999	
.4	2	788	5598	9993	9999	9999	9999	
.6		325	5319	9993	9998	9998	9998	
.8		126	4788	9992	9988	9988	9988	
1.0		73	4710	9992	9978	9978	9978	
.0		73	4710	9992	9978	9978	9978	
.2		68	4701	9992	9978	9978	9978	
.4		65	4695	9988	9978	9978	9978	
.6		63	4688	9988	9972	9972	9972	
.8		61	4687	9988	9988	9988	9988	
1.0		61	4689	9982	9988	9988	9988	

σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_3 = 100.000 σ_4 = .0100
σ_5 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	855A4228	8152	9434	9822	9977	9991	9991	
.2	838 4217	8148	9432	9821	9977	9991	9991	
.4	824 4206	8144	9431	9821	9977	9991	9991	
.6	813 4197	8141	9430	9820	9977	9991	9991	
.8	804 4188	8137	9429	9820	9977	9991	9991	
1.0	799 4181	8134	9428	9820	9977	9991	9991	
.0	579 3818	7959	9372	9802	9975	9990	9990	
.2			1386	6601	9533	9810	9810	
.4			39	3629	9120	9630	9630	
.6				1777	8759	9454	9454	
.8				796	8470	9270	9270	
1.0				495	8263	9090	9090	

σ_5 = .05

.0	359A1769	6984	9408	9821	9979	9991	9991	
.2	272 1673	6955	9402	9819	9979	9991	9991	
.4	204 1611	6929	9396	9817	9979	9991	9991	
.6	154 1562	6905	9390	9815	9979	9991	9991	
.8	122 1526	6883	9385	9814	9979	9991	9991	
1.0	108 1504	6864	9379	9812	9978	9990	9990	
.0	44 1351	6482	9321	9794	9976	9990	9990	
.2			1455	6517	9592	9816	9816	
.4			48	3809	9230	9643	9643	
.6				1951	8911	9470	9470	
.8				934	8649	9296	9296	
1.0				614	8454	9123	9123	

σ_5 = .10

.0	349A1190	9484	9364	9820	9982	9991	9991	
.2	189 1030	9400	9351	9816	9982	9991	9991	
.4	88 901	9327	9339	9813	9981	9990	9990	
.6	18 805	9266	9326	9809	9981	9990	9990	
.8	761	9217	9314	9806	9981	9990	9990	
1.0	709	9180	9302	9802	9980	9990	9990	
.0	625	9026	9263	9784	9978	9989	9989	
.2	1		1562	6663	9658	9824	9824	
.4			69	4043	9354	9659	9659	
.6			1	2190	9082	9494	9494	
.8				1138	8851	9329	9329	
1.0				796	8670	9164	9164	

σ_5 = .20

.0	353A1039	9877	9183	9818	9986	9991	9991	
.2	100 720	9651	9151	9811	9986	9990	9990	
.4	479	9465	9121	9803	9985	9990	9990	
.6	306	9320	9092	9796	9985	9990	9990	
.8	191	9215	9064	9789	9984	9989	9989	
1.0	143	9153	9038	9782	9983	9989	9989	
.0	131	9048	8974	9764	9982	9988	9988	
.2	1		1722	6965	9763	9840	9840	
.4			109	4550	9552	9692	9692	
.6			2	2794	9395	9544	9544	
.8				1672	9177	9396	9396	
1.0				1302	9022	9248	9248	

σ_5 = .50

.0	359A1039	2816	7936	9827	9990	9990	9990	
.2	372	2159	7742	9810	9990	9990	9990	
.4	23 95	1637	7575	9793	9989	9989	9989	
.6	99 19	1293	7435	9776	9988	9988	9988	
.8	10 3	1009	7325	9759	9987	9987	9987	
1.0	22	903	7245	9743	9986	9986	9986	
.0		865	7180	9727	9985	9985	9985	
.2	1	1	2404	8134	9889	9890	9890	
.4			538	6710	9794	9795	9795	
.6			79	5482	9699	9700	9700	
.8			7	5048	9604	9606	9606	
1.0			1	4866	9508	9509	9509	

σ_5 = .80

.0	350A1036	2765	6836	9965	9990	9990	9990	
.2	12 172	1769	6364	9959	9989	9989	9989	
.4	4 11	1019	5968	9954	9987	9987	9987	
.6	2	991	5694	9949	9986	9986	9986	
.8		298	5429	9945	9984	9984	9984	
1.0	2	200	5296	9941	9982	9982	9982	
.0		196	5263	9939	9981	9981	9981	
.2		19	3377	9851	9942	9942	9942	
.4		1	2061	9769	9903	9903	9903	
.6			1218	9698	9864	9864	9864	
.8			757	9659	9825	9825	9825	
1.0			610	9593	9786	9786	9786	

σ_5 = .90

.0	347A1035	2764	6591	9985	9990	9990	9990	
.2	129	1641	6020	9982	9988	9988	9988	
.4	5	879	5544	9979	9987	9987	9987	
.6		419	5173	9977	9985	9985	9985	
.8		190	4919	9975	9983	9983	9983	
1.0		116	4783	9973	9981	9981	9981	
.0		110	4741	9972	9980	9980	9980	
.2		31	3983	9938	9960	9960	9960	
.4		7	3385	9929	9941	9941	9941	
.6		1	2993	9909	9921	9921	9921	
.8			2691	9889	9901	9901	9901	
1.0			2540	9869	9881	9881	9881	

σ_5 = .95

.0	347A1035	2764	6526	9986	9990	9990	9990	
.2	111	1589	5919	9983	9988	9988	9988	
.4	1 5	810	5613	9980	9986	9986	9986	
.6		384	5232	9978	9984	9984	9984	
.8		182	4783	9976	9983	9983	9983	
1.0		86	4672	9974	9981	9981	9981	
.0		81	4650	9973	9980	9980	9980	
.2		43	4457	9963	9970	9970	9970	
.4		22	4369	9952	9960	9960	9960	
.6		11	4194	9942	9950	9950	9950	
.8		6	4128	9932	9940	9940	9940	
1.0		4	4108	9922	9930	9930	9930	

σ_5 = .99

.0	347A1035	2764	6517	9986	9990	9990	9990	
.2	98	1548	5881	9983	9988	9988	9988	
.4	2	788	5505	9980	9986	9986	9986	
.6		325	4982	9978	9984	9984	9984	
.8		127	4744	9976	9982	9982	9982	
1.0		70	4650	9973	9980	9980	9980	
.0		67	4634	9972	9979	9979	9979	
.2		63	4648	9970	9977	9977	9977	
.4		60	4639	9968	9975	9975	9975	
.6		58	4634	9966	9973	9973	9973	
.8		56	4631	9964	9971	9971	9971	
1.0		56	4629	9962	9969	9969	9969	

σ_0 = .100 σ_1 = 1.000 σ_2 = 10.000
σ_3 = 100.000 σ_4 = .1000
σ_5 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	705A1704	3234	5878	8309	9724	9910	9910	
.2	687 1688	3220	5867	8305	9724	9910	9910	
.4	671 1671	3207	5859	8302	9723	9910	9910	
.6	657 1655	3195	5850	8298	9723	9909	9909	
.8	644 1639	3180	5842	8295	9722	9909	9909	
1.0	633 1623	3166	5834	8292	9722	9909	9909	
.0	116 859	2499	5423	8123	9694	9900	9900	
.2	1		605	5031	9162	9722	9722	
.4			14	2703	8679	9543	9543	
.6				1253	8270	9365	9365	
.8				529	7956	9187	9187	
1.0				316	7748	9008	9008	

σ_5 = .05

.0	357A1362	3190	5876	8309	9746	9910	9910	
.2	269 1258	3122	5835	8292	9741	9909	9909	
.4	200 1182	3056	5794	8275	9739	9908	9908	
.6	150 1112	2990	5753	8258	9736	9907	9907	
.8	116 1050	2925	5712	8242	9734	9906	9906	
1.0	99 993	2862	5671	8225	9731	9905	9905	
.0	13 458	2231	5265	8056	9706	9896	9896	
.2			642	5088	9232	9724	9724	
.4			18	2820	8800	9553	9553	
.6				1369	8432	9381	9381	
.8				619	8144	9209	9209	
1.0				392	7947	9038	9038	

σ_5 = .10

.0	349A1118	3121	5876	8310	9769	9909	9909	
.2	188 953	2985	5793	8276	9764	9907	9907	
.4	101 812	2894	5712	8242	9759	9906	9906	
.6	17 698	2727	5631	8209	9755	9904	9904	
.8	602	2603	5550	8175	9750	9902	9902	
1.0	531	2487	5470	8141	9745	9900	9900	
.0	3 230	1908	5071	7979	9722	9891	9891	
.2	1 1		690	5160	9317	9728	9728	
.4			26	2976	8969	9564	9564	
.6				1529	8625	9481	9481	
.8				752	8369	9238	9238	
1.0				508	8185	9074	9074	

σ_5 = .20

.0	382A1038	2976	5873	8312	9815	9909	9909	
.2	97 718	2702	5709	8244	9808	9905	9905	
.4	475	2458	5547	8177	9801	9901	9901	
.6	299	2217	5387	8110	9793	9898	9898	
.8	14 182	2004	5229	8043	9786	9894	9894	
1.0	25 138	1810	5074	7976	9779	9890	9890	
.0	83	1348	4689	7809	9760	9881	9881	
.2	1		796	5309	9473	9735	9735	
.4			68	3304	9206	9588	9588	
.6			1	1983	8968	9442	9442	
.8				1098	8768	9296	9296	
1.0				832	8609	9169	9169	

σ_5 = .50

.0	372A1038	2779	5844	8375	9899	9906	9906	
.2	372	2113	5435	8213	9880	9897	9897	
.4	24 94	1565	5041	8052	9879	9887	9887	
.6	18	1132	4662	7892	9869	9878	9878	
.8	9 2	818	4301	7734	9859	9869	9869	
1.0	18	585	3956	7576	9849	9859	9859	
.0		404	3628	7420	9839	9850	9850	
.2		1	1193	5966	9739	9756	9756	
.4			265	4706	9648	9662	9662	
.6			59	3768	9547	9568	9568	
.8			4	3176	9447	9475	9475	
1.0				2957	9352	9381	9381	

σ_5 = .80

.0	382A1038	2784	5812	9463	9903	9903	9903	
.2	129	1648	5086	9684	9885	9885	9885	
.4	5	876	4615	9547	9868	9868	9868	
.6		416	3808	9496	9850	9850	9850	
.8		179	3269	9446	9833	9833	9833	
1.0		79	2803	9399	9816	9816	9816	
.0		49	2544	9375	9806	9806	9806	
.2		13	2134	9329	9786	9786	9786	
.4		3	1799	9289	9767	9767	9767	
.6		1	1559	9259	9748	9748	9748	
.8			1416	9237	9728	9728	9728	
1.0			1364	9206	9709	9709	9709	

σ_5 = .90

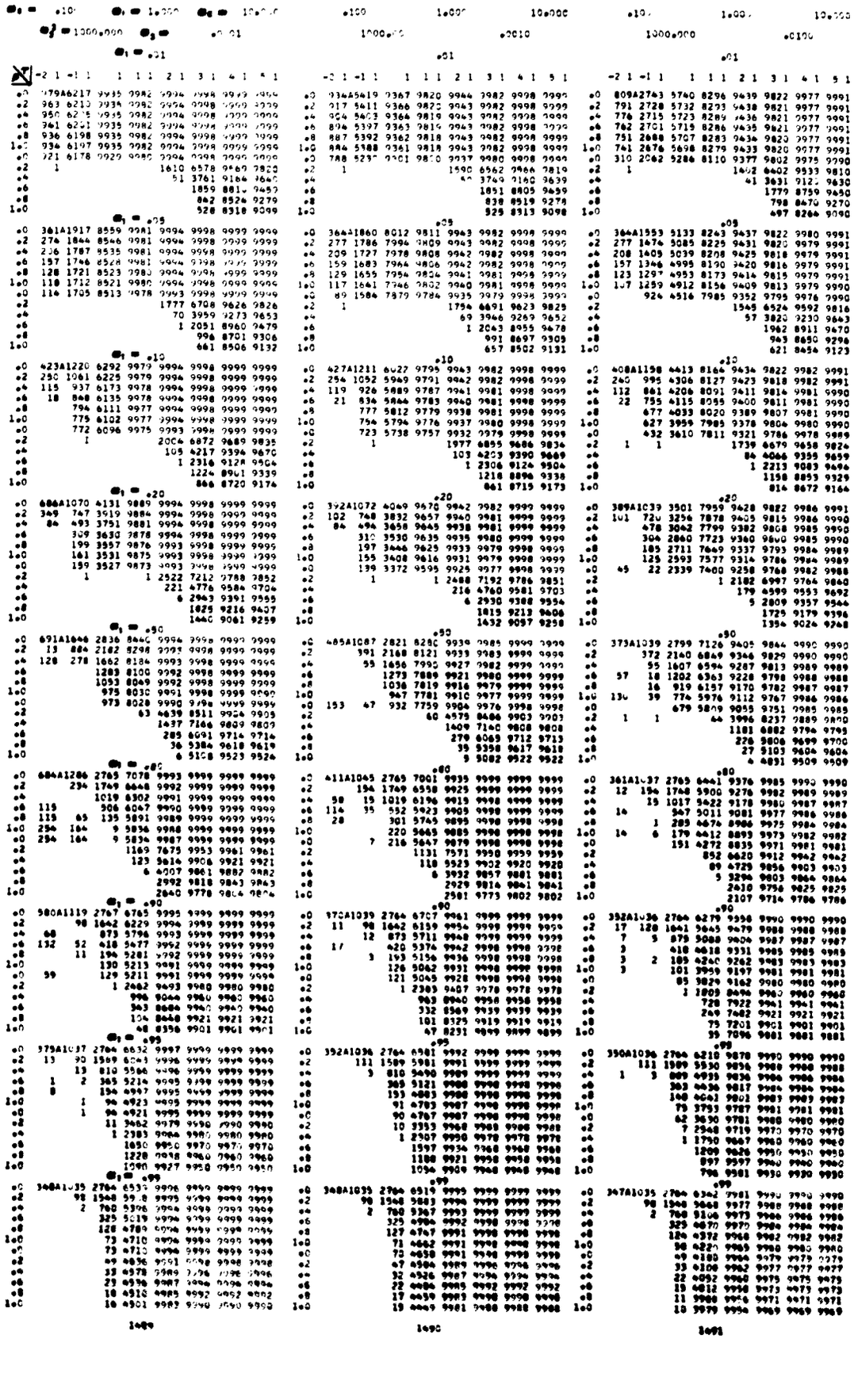
.0	347A1035	2784	5811	9463	9903	9903	9903	
.2	129	1648	5086	9684	9885	9885	9885	
.4	5	876	4615	9547	9868	9868	9868	
.6		416	3808	9496	9850	9850	9850	
.8		179	3269	9446	9833	9833	9833	
1.0		79	2803	9399	9816	9816	9816	
.0		49	2544	9375	9806	9806	9806	
.2		13	2134	9329	9786	9786	9786	
.4		3	1799	9289	9767	9767	9767	
.6		1	1559	9259	9748	9748	9748	
.8			1416	9237	9728	9728	9728	
1.0			1364	9206	9709	9709	9709	

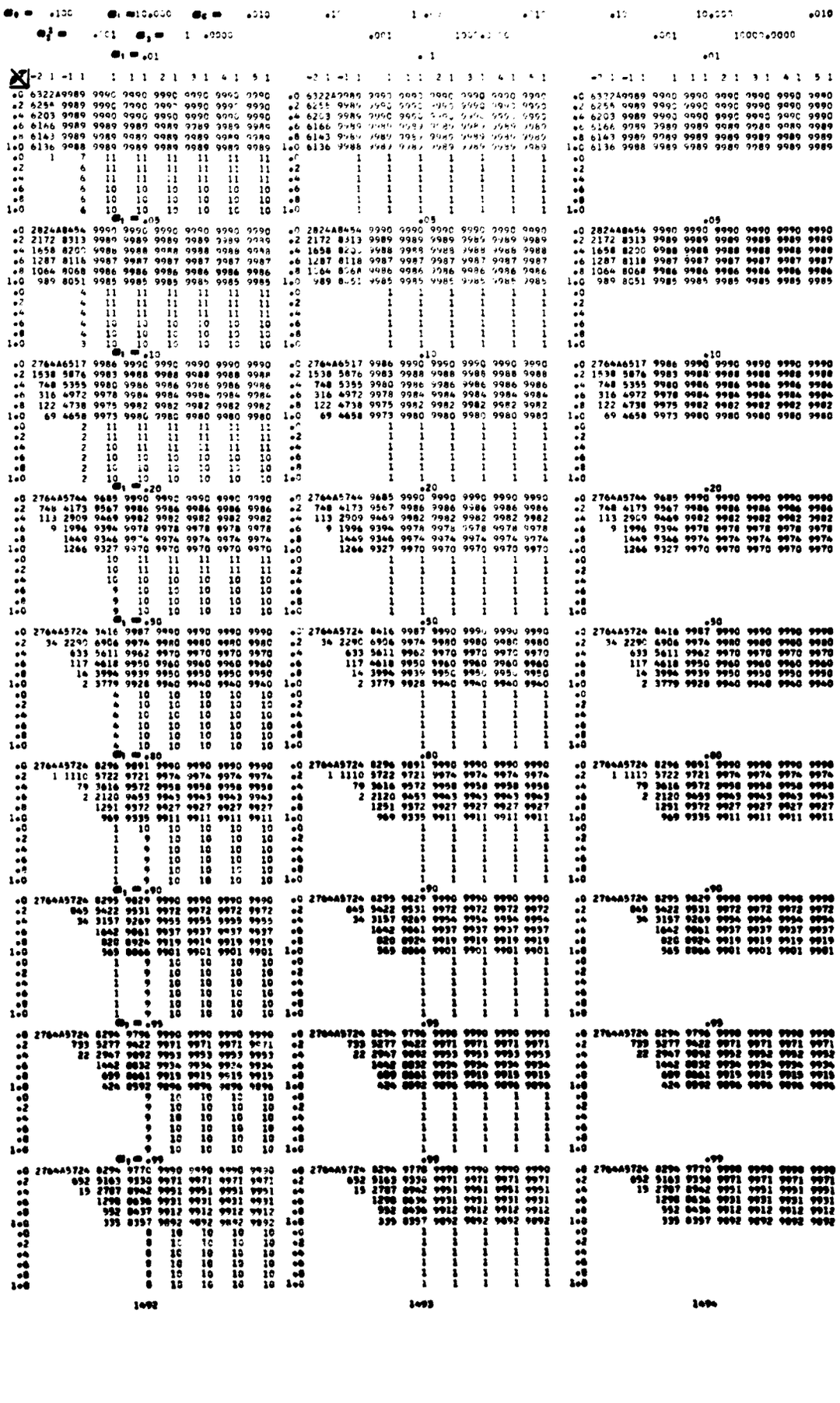
σ_5 = .95

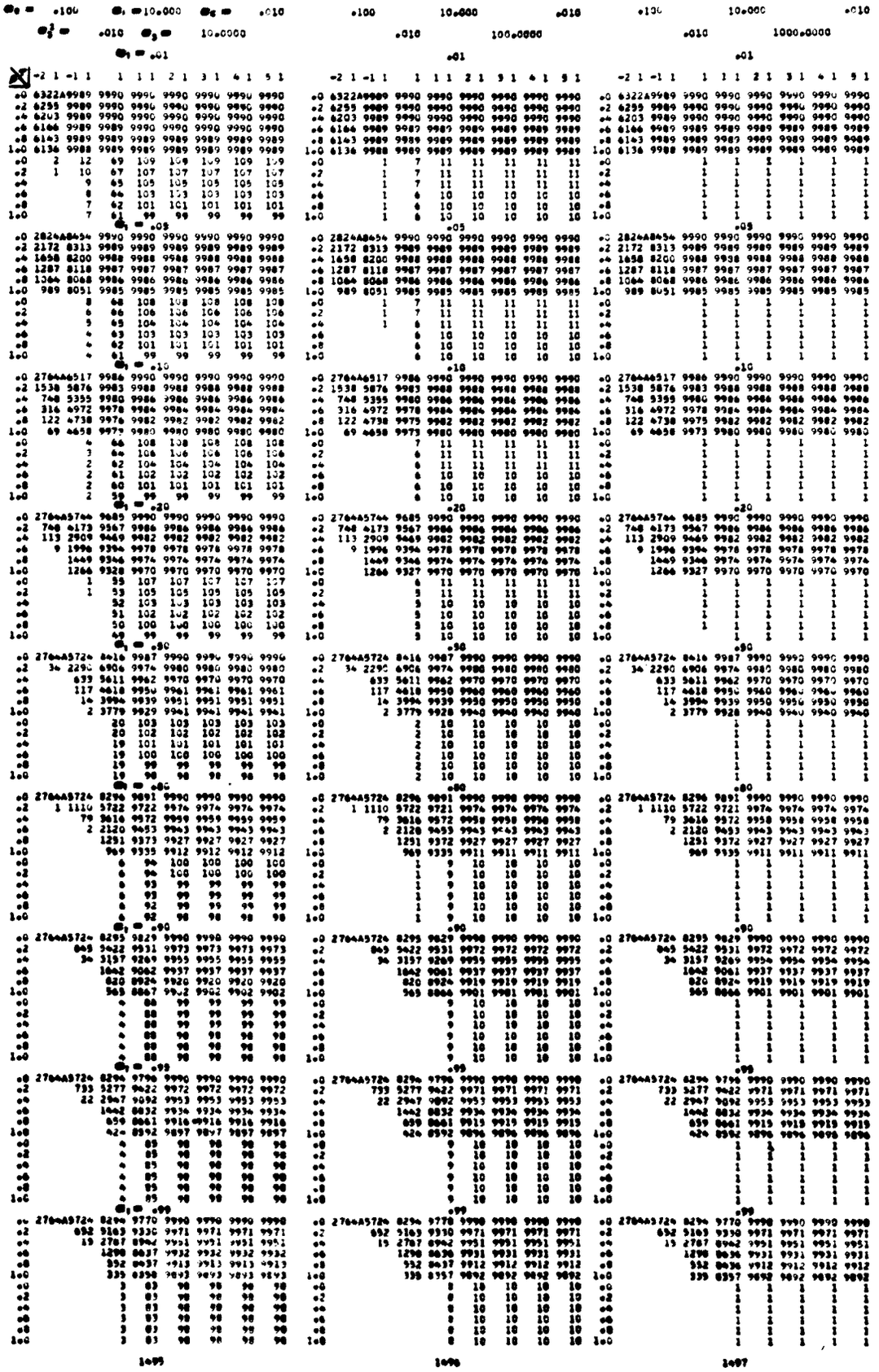
.0	347A1035	2784	5941	9839	9902	9902	9902	
.2	111	1589	5295	9809	9884	9884	9884	
.4	5	809	4848	9788	9865	9865	9865	
.6		384	3982	9736	9847	9847	9847	
.8		184	3413	9727	9830	9830	9830	
1.0		90	3149	9703	9818	9818	9818	
.0		86	3088	9691	9808	9808	9808	
.2		39	2839	9679	9798	9798	9798	
.4		9	2723	9668	9781	9781	9781	
.6		3	2639	9657	9771	9771	9771	
.8		2	2588	9646	9761	9761	9761	
1.0		2	2569	9636	9751	9751	9751	

σ_5 = .99

.0	347A1035	2784	6338	9896	9902	9902	9902	
.2	98	1548	5694	9873	9883	9883	9883	
.4	2	788	5089	9852	9863	9863	9863	
.6		324	4656	9832	9844	9844	9844	
.8		122	4348	9812	9825	9825	9825	
1.0		51	4191	9792	9805	9805	9805	
.0		37	4148	9782	9795	9795	9795	
.2		35	4101	9782	9786	9786	9786	
.4		33	4135	9772	9782	9782	9782	
.6		31	4138	9777	9788	9788	9788	
.8		31	4127	9772	9788	9788	9788	
1.0		31	4125	9773	9788	9788	9788	







σ_s = .0100 σ_t =10.000 σ_c = .0100 1.0000 .0100 10.000 .0100

σ_f = .0100 σ_2 = 1.0000 .0100 1.0000 .0100 100.0000

σ_1 = .01 .01 .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989	9990	9991	9991	9991	9991	9991	9991
.2	6255	9989	9990	9990	9991	9991	9991	9991
.4	6203	9989	9990	9990	9991	9991	9991	9991
.6	6166	9989	9990	9990	9990	9990	9990	9990
.8	6143	9989	9989	9990	9990	9990	9990	9990
1.0	6136	9988	9989	9990	9990	9990	9990	9990
.0	5	34	129	664	989	989	989	989
.2		17	112	647	971	971	971	971
.4		8	98	630	954	954	954	954
.6		3	87	615	936	936	936	936
.8		1	80	601	918	918	918	918
1.0		1	77	589	900	900	900	900

σ_1 = .05

.0	2836A8454	9990	9991	9991	9991	9991	9991	9991
.2	2182	8313	9989	9990	9990	9990	9990	9990
.4	1662	8200	9988	9989	9989	9989	9989	9989
.6	1284	8118	9987	9988	9988	9988	9988	9988
.8	1055	8068	9986	9987	9987	9987	9987	9987
1.0	978	8051	9985	9986	9986	9986	9986	9986
.0	1	22	127	674	986	986	986	986
.2		11	110	657	968	968	968	968
.4		4	96	642	951	951	951	951
.6		1	86	627	934	934	934	934
.8			80	614	917	917	917	917
1.0			77	602	900	900	900	900

σ_1 = .10

.0	3222A6517	9986	9991	9991	9991	9991	9991	9991
.2	1973	5876	9983	9989	9989	9989	9989	9989
.4	961	5355	9980	9987	9987	9987	9987	9987
.6	216	4972	9978	9985	9986	9986	9986	9986
.8		4738	9976	9983	9984	9984	9984	9984
1.0		4658	9974	9981	9982	9982	9982	9982
.0		11	121	687	981	981	981	981
.2		5	105	671	965	965	965	965
.4		2	92	656	949	949	949	949
.6		1	83	642	932	932	932	932
.8			77	629	916	916	916	916
1.0			74	617	900	900	900	900

σ_1 = .20

.0	2769A5744	9685	9991	9991	9991	9991	9991	9991
.2	745	4173	9567	9987	9987	9987	9987	9987
.4	114	2909	9469	9983	9984	9984	9984	9984
.6	10	1996	9394	9980	9980	9980	9980	9980
.8		1449	9346	9976	9977	9977	9977	9977
1.0	4	1266	9328	9972	9973	9973	9973	9973
.0		2	100	712	972	972	972	972
.2		1	86	697	958	958	958	958
.4			76	684	943	943	943	943
.6			68	671	929	929	929	929
.8			63	660	914	914	914	914
1.0			61	649	900	900	900	900

σ_1 = .50

.0	2764A5724	8416	9988	9991	9991	9991	9991	9991
.2	34	2297	6906	9976	9982	9982	9982	9982
.4		633	5611	9964	9973	9973	9973	9973
.6		117	4618	9953	9964	9964	9964	9964
.8		14	3996	9942	9955	9955	9955	9955
1.0		2	3779	9933	9946	9946	9946	9946
.0			95	781	965	965	965	965
.2			82	772	936	936	936	936
.4			29	763	927	927	927	927
.6			27	755	918	918	918	918
.8			26	747	909	909	909	909
1.0			25	739	900	900	900	900

σ_1 = .80

.0	2764A5724	8296	9891	9991	9991	9991	9991	9991
.2	1	1110	5722	9723	9977	9977	9977	9977
.4		79	3616	9574	9962	9962	9962	9962
.6		2	2120	9456	9948	9948	9948	9948
.8			1251	9377	9933	9933	9933	9933
1.0			969	9340	9919	9919	9919	9919
.0			12	884	918	918	918	918
.2			12	801	914	914	914	914
.4			12	797	911	911	911	911
.6			11	794	907	907	907	907
.8			11	791	904	904	904	904
1.0			11	788	900	900	900	900

σ_1 = .90

.0	2764A5724	8295	9829	9991	9991	9991	9991	9991
.2		865	5422	9532	9975	9975	9975	9975
.4		34	3157	9271	9959	9959	9959	9959
.6			1642	9064	9942	9942	9942	9942
.8			820	8928	9926	9926	9926	9926
1.0			565	8872	9910	9910	9910	9910
.0			11	786	909	909	909	909
.2			11	784	907	907	907	907
.4			11	783	905	905	905	905
.6			11	781	904	904	904	904
.8			11	780	902	902	902	902
1.0			11	778	900	900	900	900

σ_1 = .95

.0	2764A5724	8296	9797	9991	9991	9991	9991	9991
.2		733	5277	9423	9974	9974	9974	9974
.4		22	2947	9094	9957	9957	9957	9957
.6			1642	8835	9940	9940	9940	9940
.8			659	8665	9923	9923	9923	9923
1.0			424	8598	9905	9905	9905	9905
.0			14	771	905	905	905	905
.2			14	771	904	904	904	904
.4			13	770	903	903	903	903
.6			13	769	902	902	902	902
.8			13	768	901	901	901	901
1.0			13	768	900	900	900	900

σ_1 = .99

.0	2764A5724	8296	9771	9991	9991	9991	9991	9991
.2		652	5163	9321	9973	9973	9973	9973
.4		15	2787	8944	9955	9955	9955	9955
.6			1298	8640	9938	9938	9938	9938
.8			592	8441	9920	9920	9920	9920
1.0			335	8363	9902	9902	9902	9902
.0			23	790	901	901	901	901
.2			23	790	901	901	901	901
.4			23	790	901	901	901	901
.6			23	790	900	900	900	900
.8			23	790	900	900	900	900
1.0			23	789	900	900	900	900

1498

.0	6322A9989	9990	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

.0	2836A8454	9990	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

.0	3222A6517	9986	9990	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	6	10	10	10	10

.0	2769A5744	9685	9990	9990	9990	9990	9990	9990
.2	745	4173	9567	9986	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0	4	1266	9327	9970	9970	9970	9970	9970
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	10	10	10	10
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	7	10	10	10	10

.0	2764A5724	8416	9987	9990	9990	9990	9990	9990
.2	34	2297	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9961	9961	9961	9961
.8		14	3994	9939	9951	9951	9951	9951
1.0		2	3779	9929	9941	9941	9941	9941
.0			4	83	103	103	103	103
.2			3	82	102	102	102	102
.4			3	81	101	101	101	101
.6			3	80	100	100	100	100
.8			3	79	99	99	99	99
1.0			3	78	98	98	98	98

.0	2764A5724	8296	9891	9990	9990	9990	9990	9990
.2	1	1110	5722	9722	9974	9974	9974	9974
.4		79	3616	9572	9959	9959	9959	9959
.6		2	2120	9453	9943	9943	9943	9943
.8			1251	9373	9927	9927	9927	9927
1.0			969	9335	9912	9912	9912	9912
.0			1	87	100	100	100	100
.2			1	86	100	100	100	100
.4			1	86	99	99	99	99
.6			1	86	99	99	99	99
.8			1	85	99	99	99	99
1.0			1	85	98	98	98	98

.0	2764A5724	8295	9829	9990	9990	9990	9990	9990
.2		865	5422	9531	9973	9973	9973	9973
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9920	9920	9920	9920
1.0			565	8867	9902	9902	9902	9902
.0			1	85	99	99	99	99
.2			1	85	99	99	99	99
.4			1	85	99	99	99	99
.6			1	85	98	98	98	98
.8			1	85	98	98	98	98
1.0			1	84	98	98	98	98

.0	2764A5724	8294	9796	9990	9990	9990	9990	9990
.2		733	5277	9422	9972	9972	9972	9972
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			659	8661	9916	9916	9916	9916
1.0			424	8592	9897	9897	9897	9897
.0			1	84	98	98	98	98
.2			1	84	98	98	98	98
.4			1	84	98	98	98	98
.6			1	84	98	98	98	98
.8			1	83	98	98	98	98
1.0			1	83	98	98	98	98

.0	2764A5724	8294	9774	9990	9990	9990	9990	9990
.2		652	5163	9336	9971	9971	9971	9971
.4		15	2787	8962	9951	9951	9951	9951
.6			1298	8637	9932	9932	9932	9932
.8			592	8437	9913	9913	9913	9913
1.0			335	8358	9893	9893	9893	9893
.0			2	83	98	98	98	98
.2			2	82	98	98	98	98
.4			2	82	98	98	98	98
.6			2	82	98	98	98	98
.8			2	82	98	98	98	98
1.0			2	82	98	98	98	98

1499

.0	6322A9989	9990	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	6	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

.0	2836A8454	9990	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	6	10	10	10	10
1.0			1	6	10	10	10	10

.0	3222A6517	9986	9990	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	11	11	11	11
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	6	10	10	10	10

.0	2769A5744	9685	9990	9990	9990	9990	9990	9990
.2	745	4173	9567	9986	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0	4	1266	9327	9970	9970	9970	9970	9970
.0			1	7	11	11	11	11
.2			1	7	11	11	11	11
.4			1	7	10	10	10	10
.6			1	7	10	10	10	10
.8			1	7	10	10	10	10
1.0			1	7	10	10	10	10

.0	2764A5724	8416	9987	9990	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			8	10	10	10	10	10
.2			8	10	10	10	10	10
.4			8	10	10	10	10	10
.6			8	10	10	10	10	10
.8			8	10	10	10	10	10
1.0			8	10	10	10	10	10

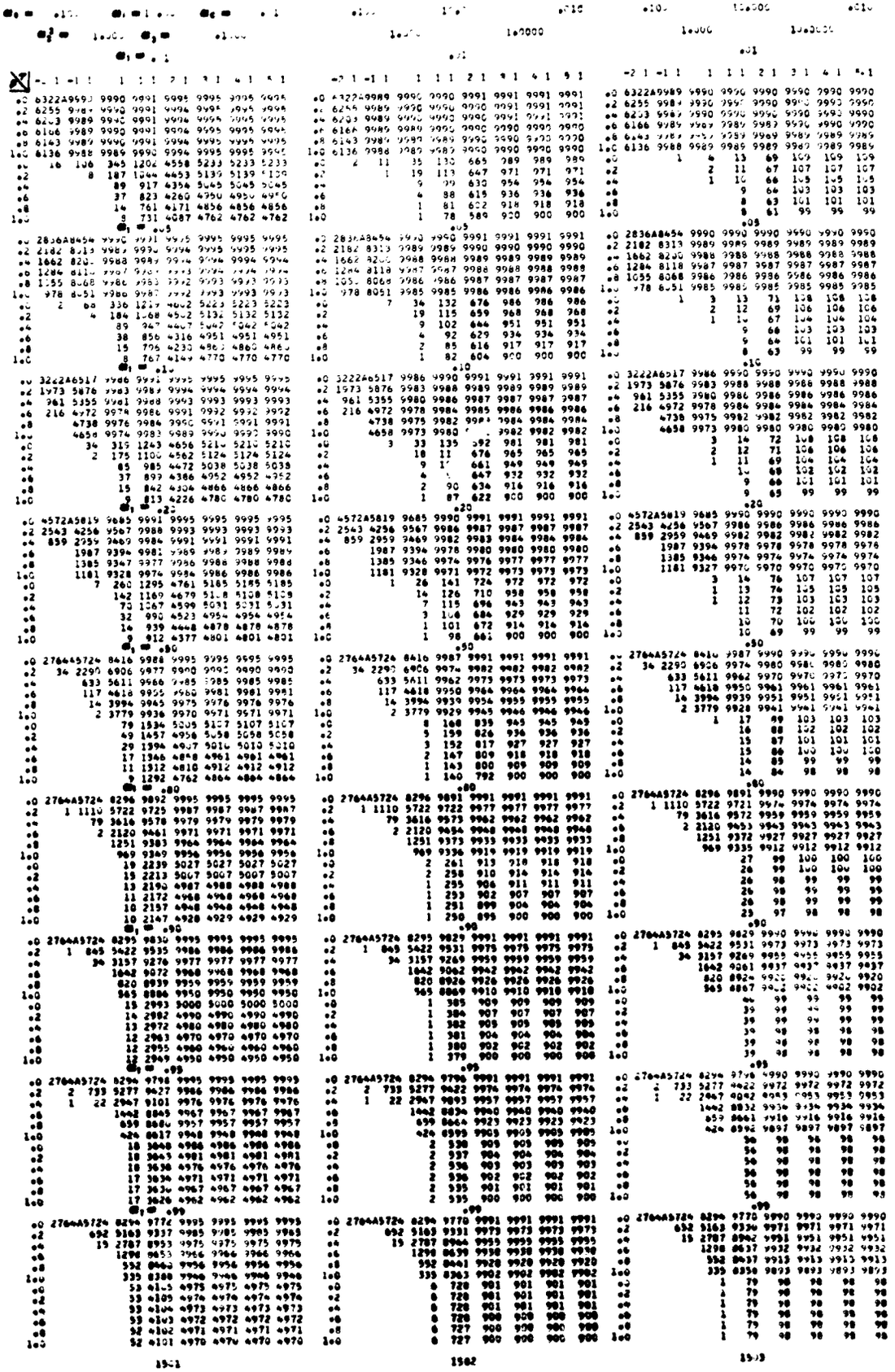
.0	2764A5724	8296	9891	9990	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1251	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0			9	10	10	10	10	10
.2			9	10	10	10	10	10
.4			9	10	10	10	10	10
.6			9	10	10	10	10	10
.8			9	10	10	10	10	10
1.0			9	10	10	10	10	10

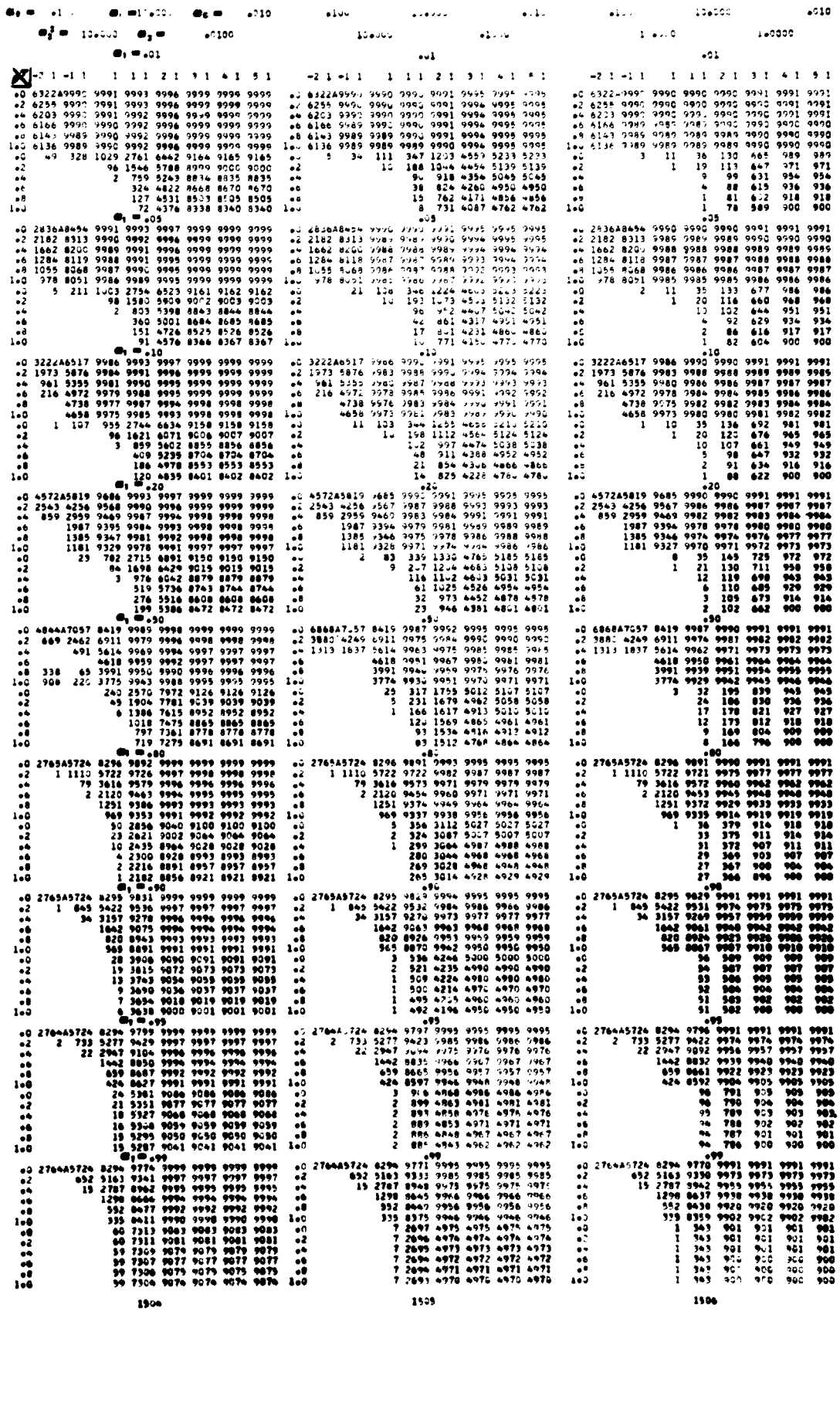
.0	2764A5724	8295	9829	9990	9990	9990	9990	9990
.2		865	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901
.0			9	10	10	10	10	10
.2			9	10	10	10	10	10
.4			9	10	10	10	10	10
.6			9	10	10	10	10	10
.8			9	10	10	10	10	10
1.0			9	10	10	10	10	10

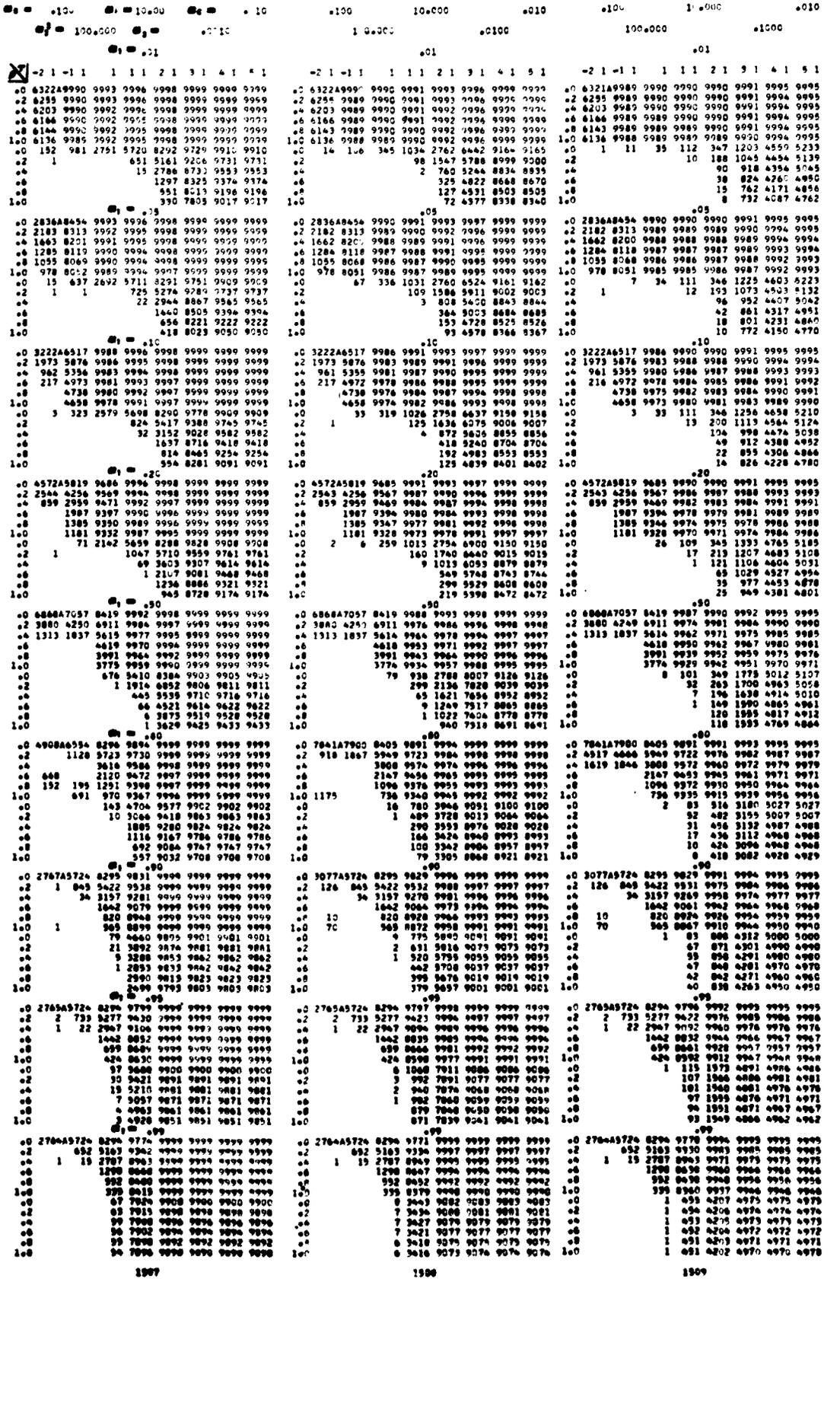
.0	2764A5724	8294	9796	9990	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			659	8661	9915	9915	9915	9915
1.0			424	8592	9896	9896	9896	9896
.0			8	10	10	10	10	10
.2			8	10	10	10	10	10
.4			8	10	10	10	10	10
.6			8	10	10	10	10	10
.8			8	10	10	10	10	10
1.0			8	10	10	10	10	10

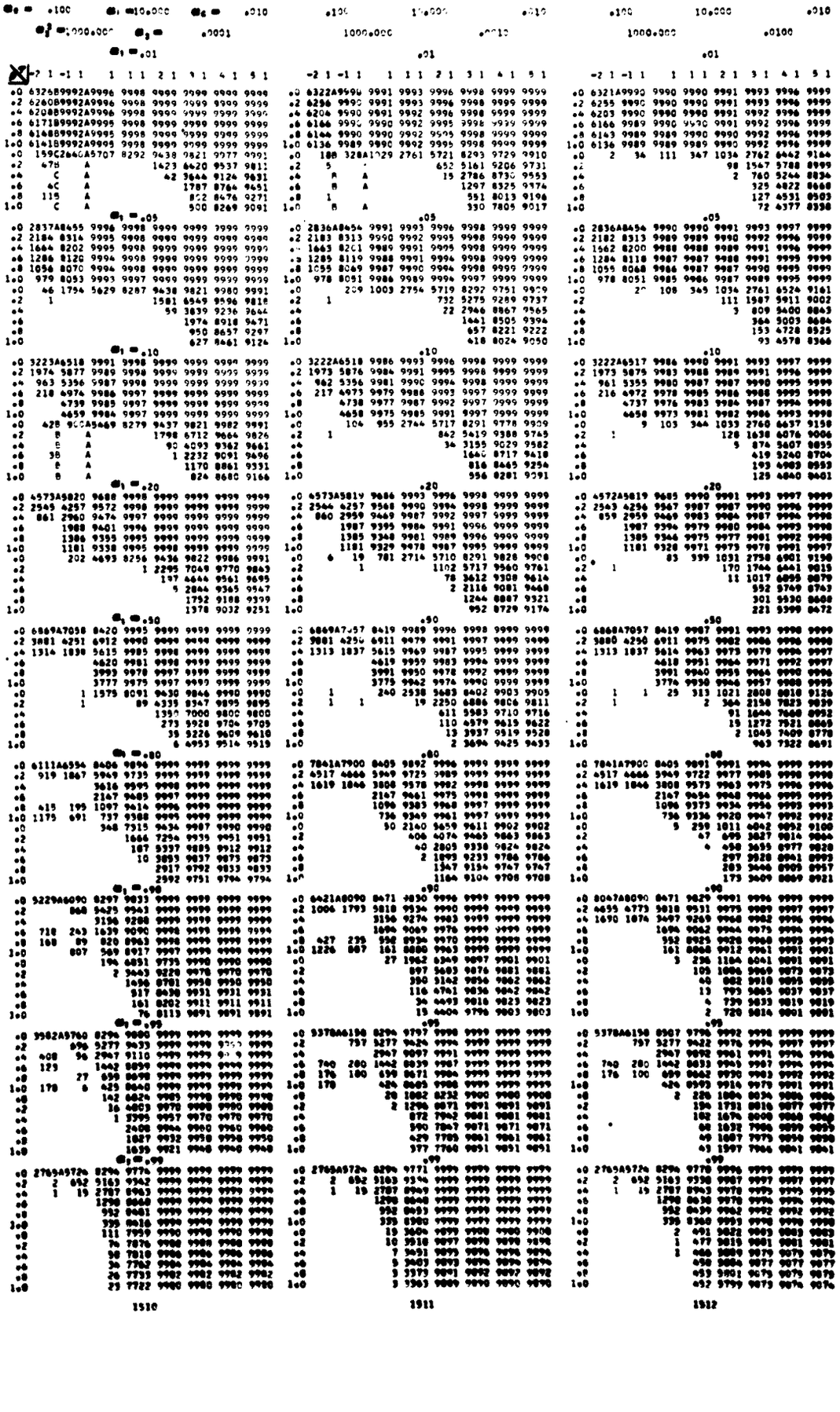
.0	2764A5724	8294	9778	9990	9990	9990	9990	9990
.2		652	5163	9338	9971	9971	9971	9971
.4		15	2787	8962	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			592	8437	9912	9912	9912	9912
1.0			335	8357	9892	9892	9892	9892
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

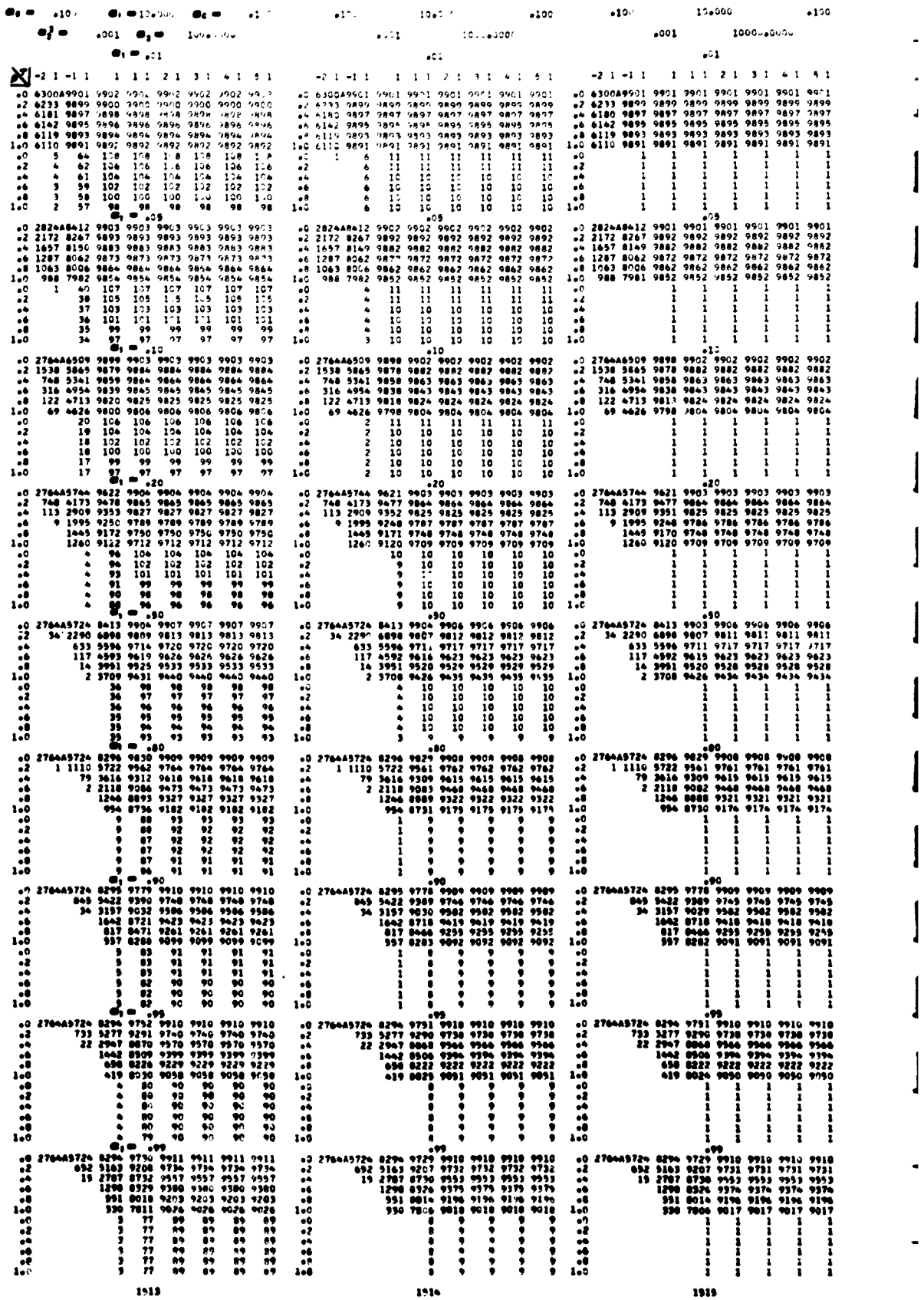
1500

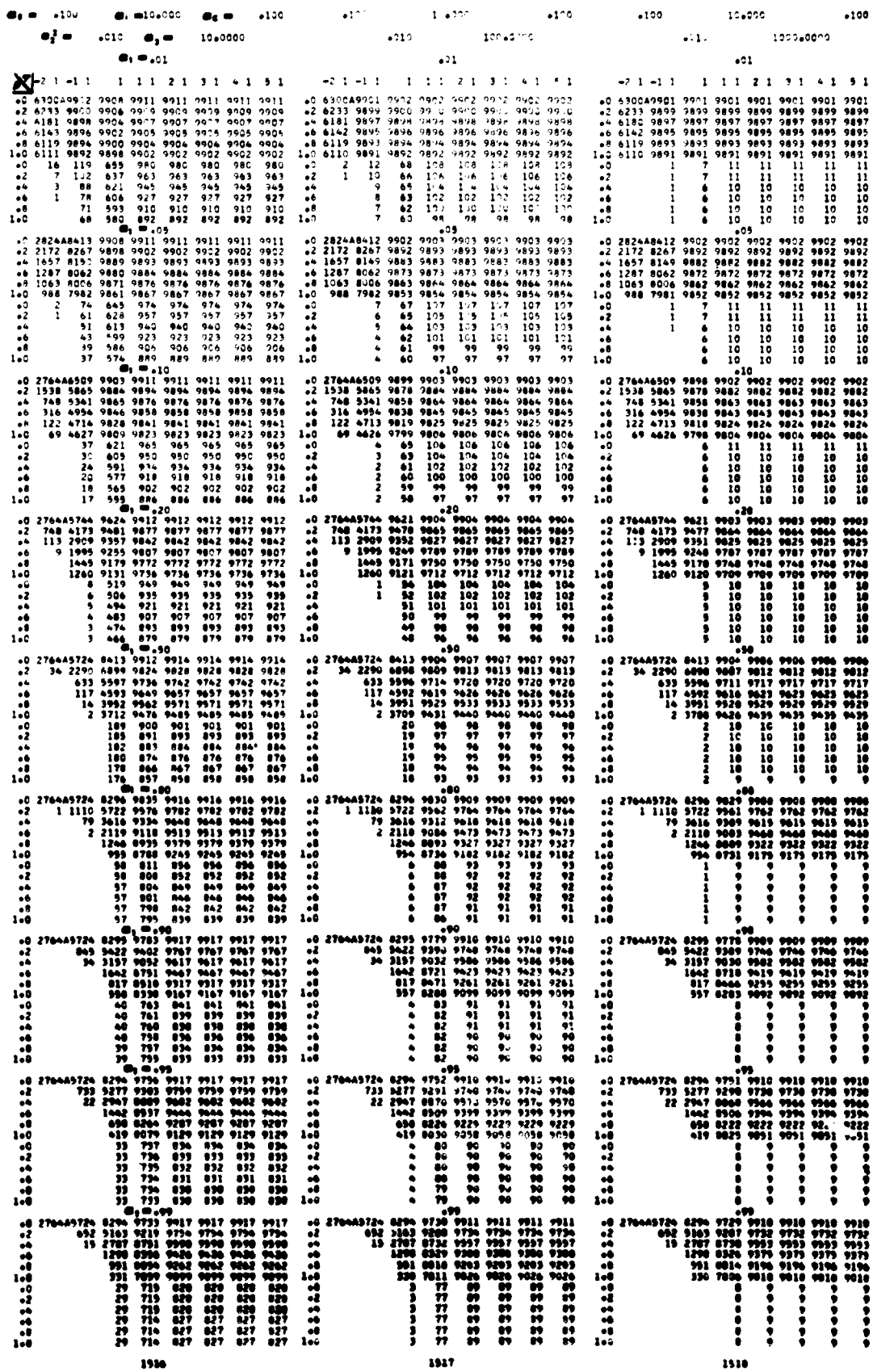












σ_0 = .100 σ_1 = 10.000 σ_2 = .100 .100 10.000 .100 .100 10.000 .100

σ_3 = .100 σ_4 = 1.0000 .100 1.0000 .100 100.0000

σ_5 = .01 .01 .01

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	6300A9904	9913	9946	9953	9953	9953	9953	9953
.2	6233	9902	9911	9945	9952	9952	9952	9952
.4	6181	9890	9899	9944	9951	9951	9951	9951
.6	6143	9898	9907	9943	9950	9950	9950	9950
.8	6119	9898	9906	9942	9949	9949	9949	9949
1.0	6111	9894	9904	9940	9948	9948	9948	9948
.0	49	325	1184	4529	5209	5209	5209	5209
.2	2	170	1027	4425	5115	5115	5115	5115
.4		77	901	4325	5021	5021	5021	5021
.6		30	808	4232	4927	4927	4927	4927
.8		11	746	4143	4833	4833	4833	4833
1.0		6	717	4060	4739	4739	4739	4739

σ_5 = .05

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2835A8413	9912	9946	9953	9953	9953	9953	9953
.2	2182	8268	9904	9941	9948	9948	9948	9948
.4	1662	8151	9895	9936	9943	9943	9943	9943
.6	1284	8063	9886	9930	9938	9938	9938	9938
.8	1054	8007	9877	9925	9934	9934	9934	9934
1.0	976	7983	9869	9919	9929	9929	9929	9929
.0	6	210	1159	4557	5190	5190	5190	5190
.2		98	1008	4457	5100	5100	5100	5100
.4		40	888	4362	5009	5009	5009	5009
.6		14	799	4272	4919	4919	4919	4919
.8		5	740	4187	4829	4829	4829	4829
1.0		2	711	4107	4739	4739	4739	4739

σ_5 = .10

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2772A6509	9908	9947	9953	9953	9953	9953	9953
.2	1941	5865	9869	9936	9943	9943	9943	9943
.4	960	5342	9871	9925	9934	9934	9934	9934
.6	216	4954	9853	9915	9924	9924	9924	9924
.8		4714	9835	9904	9915	9915	9915	9915
1.0	76	4627	9818	9894	9905	9905	9905	9905
.0		106	1105	4589	5166	5166	5166	5166
.2		47	963	4495	5081	5081	5081	5081
.4		18	869	4406	4995	4995	4995	4995
.6		6	765	4321	4910	4910	4910	4910
.8		2	710	4240	4825	4825	4825	4825
1.0		1	693	4163	4739	4739	4739	4739

σ_5 = .20

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2769A5744	9828	9948	9953	9953	9953	9953	9953
.2	765	4173	9885	9927	9934	9934	9934	9934
.4	114	2909	9361	9906	9915	9915	9915	9915
.6	10	1995	9261	9885	9896	9896	9896	9896
.8		1445	9186	9864	9877	9877	9877	9877
1.0		1260	9139	9843	9858	9858	9858	9858
.0		23	913	4645	5118	5118	5118	5118
.2		9	795	4563	5043	5043	5043	5043
.4		3	701	4488	4967	4967	4967	4967
.6		1	632	4409	4891	4891	4891	4891
.8			587	4336	4815	4815	4815	4815
1.0			566	4266	4739	4739	4739	4739

σ_5 = .30

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	9813	9945	9953	9953	9953	9953	9953
.2	34	2290	6899	9891	9905	9905	9905	9905
.4		633	5597	9817	9858	9858	9858	9858
.6		117	4596	9784	9810	9810	9810	9810
.8		14	3954	9732	9763	9763	9763	9763
1.0		2	3714	9682	9716	9716	9716	9716
.0			323	4724	4976	4976	4976	4976
.2			292	4675	4929	4929	4929	4929
.4			268	4627	4882	4882	4882	4882
.6			251	4579	4834	4834	4834	4834
.8			240	4533	4787	4787	4787	4787
1.0			236	4488	4739	4739	4739	4739

σ_5 = .80

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9859	9953	9953	9953	9953	9953
.2	1	1110	5722	9640	9877	9877	9877	9877
.4		79	3616	9440	9801	9801	9801	9801
.6		2	2119	9268	9729	9729	9729	9729
.8			1246	9132	9649	9649	9649	9649
1.0			996	9038	9573	9573	9573	9573
.0			111	4443	4836	4836	4836	4836
.2			108	4424	4819	4819	4819	4819
.4			106	4406	4796	4796	4796	4796
.6			104	4388	4777	4777	4777	4777
.8			103	4371	4758	4758	4758	4758
1.0			102	4353	4739	4739	4739	4739

σ_5 = .90

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9801	9953	9953	9953	9953	9953
.2		849	5422	9642	9867	9867	9867	9867
.4		34	3197	9193	9782	9782	9782	9782
.6			1642	8895	9697	9697	9697	9697
.8			818	8794	9611	9611	9611	9611
1.0			598	8567	9526	9526	9526	9526
.0			97	4846	4787	4787	4787	4787
.2			96	4827	4777	4777	4777	4777
.4			95	4809	4768	4768	4768	4768
.6			95	4828	4758	4758	4758	4758
.8			96	4812	4749	4749	4749	4749
1.0			96	4805	4739	4739	4739	4739

σ_5 = .95

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9715	9953	9953	9953	9953	9953
.2		733	5277	9399	9863	9863	9863	9863
.4		22	2947	8988	9773	9773	9773	9773
.6			1642	8578	9682	9682	9682	9682
.8			698	8344	9582	9582	9582	9582
1.0			419	8187	9583	9583	9583	9583
.0			107	4137	4783	4783	4783	4783
.2			107	4132	4778	4778	4778	4778
.4			107	4128	4774	4774	4774	4774
.6			107	4124	4769	4769	4769	4769
.8			106	4120	4764	4764	4764	4764
1.0			106	4116	4759	4759	4759	4759

σ_5 = .99

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9791	9953	9953	9953	9953	9953
.2		692	5163	9273	9859	9859	9859	9859
.4		19	2707	8844	9763	9763	9763	9763
.6			1298	8493	9671	9671	9671	9671
.8			582	8264	9577	9577	9577	9577
1.0			332	8103	9483	9483	9483	9483
.0			102	4048	4794	4794	4794	4794
.2			102	4045	4793	4793	4793	4793
.4			102	4044	4792	4792	4792	4792
.6			102	4043	4791	4791	4791	4791
.8			102	4042	4790	4790	4790	4790
1.0			102	4042	4739	4739	4739	4739

1919

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	6300A9901	9902	9958	9911	9911	9911	9911	
.2	6233	9899	9900	9956	9909	9909	9909	
.4	6181	9897	9898	9954	9907	9907	9907	
.6	6147	9895	9896	9952	9905	9905	9905	
.8	6119	9893	9895	9950	9904	9904	9904	
1.0	6110	9891	9893	9898	9902	9902	9902	
.0		5	33	128	658	980	980	980
.2			17	111	641	963	963	963
.4			8	97	624	945	945	945
.6			3	86	609	927	927	927
.8			1	80	596	910	910	910
1.0			1	76	584	892	892	892

σ_5 = .05

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2835A8412	9903	9908	9911	9911	9911	9911	
.2	2182	8267	9893	9899	9902	9902	9902	
.4	1662	8149	9883	9890	9893	9893	9893	
.6	1284	8062	9873	9880	9884	9884	9884	
.8	1054	8046	9864	9871	9876	9876	9876	
1.0	976	7982	9854	9862	9867	9867	9867	
.0	1	21	125	666	974	974	974	
.2		10	108	649	957	957	957	
.4		4	95	633	940	940	940	
.6		1	85	619	923	923	923	
.8			79	606	906	906	906	
1.0			76	594	889	889	889	

σ_5 = .10

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	3220A6509	9899	9909	9911	9911	9911	9911	
.2	1971	5865	9879	9890	9894	9894	9894	
.4	960	5341	9859	9872	9876	9876	9876	
.6	216	4954	9839	9854	9858	9858	9858	
.8		4713	9820	9835	9841	9841	9841	
1.0		4626	9800	9817	9823	9823	9823	
.0		11	119	676	965	965	965	
.2		5	103	660	950	950	950	
.4		2	91	645	934	934	934	
.6		1	81	631	918	918	918	
.8			75	619	902	902	902	
1.0			73	607	886	886	886	

σ_5 = .20

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2769A5744	9822	9910	9912	9912	9912	9912	
.2	765	4173	9478	9873	9877	9877	9877	
.4	114	2909	9352	9837	9842	9842	9842	
.6	10	1995	9249	9801	9807	9807	9807	
.8		1445	9172	9765	9772	9772	9772	
1.0		1260	9122	9729	9736	9736	9736	
.0		2	98	694	949	949	949	
.2		1	85	680	939	939	939	
.4			75	667	921	921	921	
.6			67	655	907	907	907	
.8			62	643	893	893	893	
1.0			60	633	879	879	879	

σ_5 = .30

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8413	9910	9914	9914	9914	9914	
.2	34	2290	6898	9826	9828	9828	9828	
.4		633	5596	9730	9742	9742	9742	
.6		117	4593	9661	9657	9657	9657	
.8		14	3951	9592	9571	9571	9571	
1.0		2	3709	9465	9485	9485	9485	
.0			36	766	901	901	901	
.2			31	737	893	893	893	
.4			28	729	884	884	884	
.6			27	721	876	876	876	
.8			25	713	867	867	867	
1.0			25	706	858	858	858	

σ_5 = .80

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9834	9916	9916	9916	9916	
.2	1	1110	5727	9573	9782	9782	9782	
.4		79	3616	9330	9648	9648	9648	
.6		2	2118	9113	9513	9513	9513	
.8			1246	8928	9379	9379	9379	
1.0			996	8781	9265	9265	9265	
.0			12	759	896	896	896	
.2			12	756	892	892	892	
.4			11	753	889	889	889	
.6			11	750	886	886	886	
.8			11	747	882	882	882	
1.0			11	744	879	879	879	

σ_5 = .90

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9781	9917	9917	9917	9917	
.2	849	5422	9642	9767	9767	9767	9767	
.4	34	3197	9090	9617	9617	9617	9617	
.6		1642	8768	9467	9467	9467	9467	
.8		817	8567	9317	9317	9317	9317	
1.0		597	8334	9167	9167	9167	9167	
.0		11	748	841	841	841	841	
.2		11	739	830	830	830	830	
.4		11	737	830	830	830	830	
.6		11	736	836	836	836	836	
.8		11	734	834	834	834	834	
1.0		11	733	833	833	833	833	

σ_5 = .95

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9795	9917	9917	9917	9917	
.2	733	5277	9382	9759	9759	9759	9759	
.4	22	2947	8888	9602	9602	9602	9602	
.6		1642	8538	9446	9446	9446	9446	
.8		698	8262	9287	9287	9287	9287	
1.0		419	8077	9129	9129	9129	9129	
.0		13	726	830	830	830	830	
.2		13	725	833	833	833	833	
.4		13	724	832	832	832	832	
.6		13	724	831	831	831	831	
.8		13	723	830	830	830	830	
1.0		13	722	830	830	830	830	

σ_5 = .99

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9733	9917	9917	9917	9917	
.2	692	5163	9218	9734	9734	9734	9734	
.4	19	2707	8788	9590	9590	9590	9590	
.6		1298	8395	9426	9426	9426	9426	
.8		591	8094	9262	9262	9262	9262	
1.0		331	7898	9099	9099	9099	9099	
.0		23	713	820	820	820	820	
.2		23	713	820	820	820	820	
.4		23	712	820	820	820	820	
.6		23	712	827	827	827	827	
.8		23	712	827	827	827	827	
1.0		23	712	827	827	827	827	

1920

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	6300A9901	9901	9902	9902	9902	9902	9902	
.2	6233	9899	9899	9900	9900	9900	9900	
.4	6180	9897	9897	9898	9898	9898	9898	
.6	6142	9895	9895	9896	9896	9896	9896	
.8	6119	9893	9893	9894	9894	9894	9894	
1.0	6110	9891	9891	9892	9892	9892	9892	
.0			3	13	69	108	108	108
.2			2	11	67	106	106	106
.4			1	10	65	104	104	104
.6				9	63	102	102	102
.8				8	62	100	100	100
1.0				8	61	98	98	98

σ_5 = .05

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2835A8412	9902	9902	9903	9903	9903	9903	
.2	2182	8267	9892	9892	9893	9893	9893	
.4	1662	8149	9882	9883	9883	9883	9883	
.6	1284	8062	9872	9873	9873	9873	9873	
.8	1054	8006	9862	9863	9864	9864	9864	
1.0	976	7981	9852	9853	9854	9854	9854	
.0		2	13	70	107	107	107	
.2		1	11	68	105	105	105	
.4			10	66	103	103	103	
.6			9	65	101	101	101	
.8			8	63	99	99	99	
1.0			8	62	97	97	97	

σ_5 = .10

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	3220A6509	9898	9903	9903	9903	9903	9903	
.2	1971	5865	9878	9883	9884	9884	9884	
.4	960	5341	9858	9864	9864	9864	9864	
.6	216	4954	9838	9844	9845	9845	9845	
.8		4713	9818	9825	9825	9825	9825	
1.0		4626	9798	9805	9806	9806	9806	
.0		1	12	71	106	106	106	
.2			10	69	104	104	104	
.4			9	67	102	102	102	
.6			8	66	100	100	100	
.8			8	65	99	99	99	
1.0			7	63	97	97	97	

σ_5 = .20

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2769A5744	9821	9904	9904	9904	9904	9904	
.2	765	4173	9677	9865	9865	9865	9865	
.4	114	2909	9352	9826	9827	9827	9827	
.6	10	1995	9248	9788	9789	9789	9789	
.8		1445	9171	9749	9750	9750	9750	
1.0		1240	9120	9711	9712	9712	9712	
.0			10	73	104	104	104	
.2			9	71	102	102	102	
.4			8	70	101	101	101	
.6			7	69	99	99	99	
.8			6	67	98	98	98	
1.0			6	66	96	96	96	

σ_5 = .30

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8413	9904	9907	9907	9907	9907	
.2	34	2290	6898	9808	9813	9813	9813	
.4		633	5596	9713	9720	9720	9720	
.6		117	4592	9618	9626	9626	9626	
.8		14	3951	9523	9533	9533	9533	
1.0		2	3708	9430	9440	9440	9440	
.0			3	79	98	98	98	
.2			3	78	97	97	97	
.4			3	77	96	96	96	
.6			3	76	95	95	95	
.8			3	75	94	94	94	
1.0			2	75	93	93	93	

σ_5 = .80

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9830	9909	9909	9909	9909	
.2	1	1110	5722	9562	9764	9764	9764	
.4		79	3616	9311	9618	9618	9618	
.6		2	2118	9086	9473	9473	9473	
.8			1246	8892	9327	9327	9327	
1.0			996	8735	9182	9182	9182	
.0			1	82	93	93	93	
.2			1	81	92	92	92	
.4			1	81	92	92	92	
.6			1	80	92	92	92	
.8			1	80	91	91	91	
1.0			1	80	91	91	91	

σ_5 = .90

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9779	9910	9910	9910	9910	
.2	849	5422	9390	9768	9768	9768	9768	
.4	34	3197	9032	9586	9586	9586	9586	
.6		1642	8721	9423	9423	9423	9423	
.8		817	8470	9261	9261	9261	9261	
1.0		597	8268	9099	9099	9099	9099	
.0			1	80	91	91	91	
.2			1	80	91	91	91	
.4			1	80	91	91	91	
.6			1	79	90	90	90	
.8			1	79	90	90	90	
1.0			1	79	90	90	90	

σ_5 = .95

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9752	9918	9918	9918	9918	
.2	733	5277	9291	9760	9760	9760	9760	
.4	22	2947	8870	9570	9570	9570	9570	
.6		1642	8509	9399	9399	9399	9399	
.8		698	8226	9229	9229	9229	9229	
1.0		419	8030	9058	9058	9058	9058	
.0			1	79	90	90	90	
.2			1	79	90	90	90	
.4			1	79	90	90	90	
.6			1	79	90	90	90	
.8			1	79	90	90	90	
1.0			1	79	90	90	90	

σ_5 = .99

⊠	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9730	9911	9911	9911	9911	
.2	692	5163	9200	9726	9726	9726	9726	
.4	19	2707	8782	9587	9587	9587	9587	
.6		1298	8391	9422	9422	9422	9422	
.8		591	8091	9260	9260	9260	9260	
1.0		331	7896	9098	9098	9098	9098	
.0		23	713	820	820	820	820	
.2		23	713	820	820	820	820	
.4		23	712	820	820	820	820	
.6		23	712	827	827	827	827	
.8		23	712	827	827	827	827	
1.0		23	712	827	827	827	827	

1921

$\theta_0 = .100$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_2^1 = 1.000$ $\theta_3 = .1000$ $\theta_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9910		9928	9964	9992	9992	9992	9992
.2	6234	9908	9927	9964	9991	9992	9992	9992
.4	6181	9926	9925	9963	9991	9991	9991	9991
.6	6143	9944	9924	9962	9991	9991	9991	9991
.8	6124	9952	9922	9962	9991	9991	9991	9991
1.0	6111	9961	9921	9961	9991	9991	9991	9991
.0	194	973	2730	6411	9156	9158	9158	9158
.2		78	1523	5758	8991	8993	8993	8993
.4		1	744	5215	8826	8828	8828	8828
.6			316	4794	8661	8663	8663	8663
.8			123	4804	8498	8498	8498	8498
1.0			69	4350	8331	8333	8333	8333

$\theta_1 = .09$

.0	2836A8415		9927	9965	9992	9992	9992	9992
.2	2182	8270	9920	9962	9991	9991	9991	9991
.4	1662	8153	9912	9958	9990	9990	9990	9990
.6	1284	8066	9905	9955	9989	9989	9989	9989
.8	1054	8010	9898	9951	9988	9988	9988	9988
1.0	976	7987	9891	9948	9987	9987	9987	9987
.0	19	633	2664	6470	9151	9152	9152	9152
.2		96	1499	5856	8992	8993	8993	8993
.4		1	742	5345	8833	8834	8834	8834
.6			321	4948	8674	8675	8675	8675
.8			129	4673	8515	8517	8517	8517
1.0			75	4524	8357	8358	8358	8358

$\theta_1 = .10$

.0	3220A6509		9921	9966	9992	9992	9992	9992
.2	1971	5865	9905	9959	9990	9990	9990	9990
.4	960	5342	9890	9952	9988	9988	9988	9988
.6	216	4955	9875	9945	9987	9987	9987	9987
.8		4715	9859	9939	9985	9985	9985	9985
1.0		4628	9845	9932	9983	9983	9983	9983
.0	1	322	2545	6548	9144	9144	9144	9144
.2		16	1433	5982	8993	8993	8993	8993
.4			714	5510	8842	8842	8842	8842
.6			315	5142	8691	8691	8691	8691
.8			131	4885	8540	8540	8540	8540
1.0			78	4763	8389	8389	8389	8389

$\theta_1 = .20$

.0	3083A5818		9634	9967	9992	9992	9992	9992
.2	888	4295	9496	9954	9988	9988	9988	9988
.4		2957	9376	9941	9984	9985	9985	9985
.6		1985	9279	9928	9981	9981	9981	9981
.8	84	1382	9209	9915	9978	9978	9978	9978
1.0	250	1175	9166	9902	9975	9975	9975	9975
.0		70	2108	6718	9129	9129	9129	9129
.2		3	1175	6245	8994	8994	8994	8994
.4			594	5848	8859	8859	8859	8859
.6			274	5537	8723	8724	8724	8724
.8			124	5316	8588	8588	8588	8588
1.0			81	5186	8493	8493	8493	8493

$\theta_1 = .30$

.0	2764A5724		8413	9966	9991	9991	9991	9991
.2	34	2290	6899	9932	9983	9983	9983	9983
.4		533	5598	9800	9974	9974	9974	9974
.6		117	4596	9869	9965	9965	9965	9965
.8		14	3958	9840	9957	9957	9957	9957
1.0		2	3721	9814	9948	9948	9948	9948
.0			668	7337	9083	9083	9083	9083
.2			416	7185	8997	8997	8997	8997
.4			251	6908	8910	8910	8910	8910
.6			151	6748	8826	8826	8826	8826
.8			98	6625	8737	8737	8737	8737
1.0			81	6540	8651	8651	8651	8651

$\theta_1 = .40$

.0	2764A5724		8296	9879	9991	9991	9991	9991
.2	1	1110	5722	9692	9977	9977	9977	9977
.4		79	3616	9526	9963	9963	9963	9963
.6		2	2119	9391	9949	9949	9949	9949
.8			1247	9298	9934	9934	9934	9934
1.0			957	9250	9920	9920	9920	9920
.0			159	7803	9039	9039	9039	9039
.2			131	7748	8999	8999	8999	8999
.4			110	7698	8964	8964	8964	8964
.6			96	7654	8928	8928	8928	8928
.8			87	7616	8893	8893	8893	8893
1.0			84	7582	8857	8857	8857	8857

$\theta_1 = .50$

.0	2764A5724		8296	9879	9991	9991	9991	9991
.2	1	849	5422	9716	9975	9975	9975	9975
.4		34	3197	9545	9939	9939	9939	9939
.6			1642	9430	9903	9903	9903	9903
.8			818	8886	9827	9827	9827	9827
1.0			559	8825	9811	9811	9811	9811
.0			121	7749	9018	9018	9018	9018
.2			113	7728	9000	9000	9000	9000
.4			107	7708	8982	8982	8982	8982
.6			102	7690	8964	8964	8964	8964
.8			100	7673	8946	8946	8946	8946
1.0			99	7657	8929	8929	8929	8929

$\theta_1 = .99$

.0	2764A5724		8296	9794	9991	9991	9991	9991
.2		733	5277	9615	9974	9974	9974	9974
.4	1	22	2947	9081	9957	9957	9957	9957
.6			1442	8818	9940	9940	9940	9940
.8			698	8644	9923	9923	9923	9923
1.0			420	8573	9906	9906	9906	9906
.0			137	7661	9089	9089	9089	9089
.2			134	7652	9080	9080	9080	9080
.4			132	7643	9071	9071	9071	9071
.6			131	7635	9063	9063	9063	9063
.8			130	7627	9054	9054	9054	9054
1.0			129	7619	9045	9045	9045	9045

$\theta_1 = .99$

.0	2764A5724		8296	9778	9991	9991	9991	9991
.2		652	5183	9327	9973	9973	9973	9973
.4		19	2787	8941	9935	9935	9935	9935
.6			1298	8636	9918	9918	9918	9918
.8			582	8437	9900	9900	9900	9900
1.0			334	8358	9882	9882	9882	9882
.0			228	7972	9083	9083	9083	9083
.2			226	7970	9081	9081	9081	9081
.4			223	7969	9080	9080	9080	9080
.6			223	7967	9077	9077	9077	9077
.8			223	7966	9075	9075	9075	9075
1.0			223	7964	9074	9074	9074	9074

1922

$\theta_0 = .100$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_2^1 = 1.000$ $\theta_3 = .1000$ $\theta_4 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9902		9804	9913	9946	9953	9953	9953
.2	6233	9500	9903	9911	9945	9952	9952	9952
.4	6181	9898	9901	9909	9944	9951	9951	9951
.6	6143	9898	9899	9908	9943	9950	9950	9950
.8	6119	9894	9897	9906	9942	9949	9949	9949
1.0	6111	9892	9895	9904	9940	9948	9948	9948
.0	16	105	342	1191	4530	5209	5209	5209
.2		8	185	1034	4426	5115	5115	5115
.4			88	909	4327	5021	5021	5021
.6			37	816	4233	4927	4927	4927
.8			14	754	4145	4833	4833	4833
1.0			8	724	4062	4739	4739	4739

$\theta_1 = .05$

.0	2835A8413		9905	9913	9946	9953	9953	9953
.2	2182	8267	9895	9905	9941	9948	9948	9948
.4	1662	8150	9886	9896	9936	9943	9943	9943
.6	1284	8062	9876	9887	9930	9938	9938	9938
.8	1054	8006	9867	9879	9925	9934	9934	9934
1.0	976	7982	9857	9870	9920	9929	9929	9929
.0	2	67	331	1205	4564	5190	5190	5190
.2		4	181	1055	4465	5100	5100	5100
.4			88	935	4370	5009	5009	5009
.6			37	846	4280	4919	4919	4919
.8			15	786	4195	4829	4829	4829
1.0			8	757	4114	4739	4739	4739

$\theta_1 = .10$

.0	3220A6509		9901	9914	9947	9953	9953	9953
.2	1971	5865	9881	9897	9937	9943	9943	9943
.4	960	5341	9861	9879	9926	9934	9934	9934
.6	216	4954	9842	9862	9915	9924	9924	9924
.8		4714	9823	9845	9905	9915	9915	9915
1.0		4627	9804	9828	9894	9905	9905	9905
.0		34	314	1223	4606	5166	5166	5166
.2		2	172	1082	4512	5081	5081	5081
.4			84	969	4423	4995	4995	4995
.6			36	884	4338	4914	4910	4910
.8			15	828	4257	4825	4825	4825
1.0			9	800	4180	4739	4739	4739

$\theta_1 = .20$

.0	4566A5818		9623	9919	9948	9953	9953	9953
.2	2536	4295	9479	9881	9928	9934	9934	9934
.4	852	2957	9356	9847	9907	9915	9915	9915
.6		1985	9252	9813	9886	9896	9896	9896
.8		1382	9179	9779	9866	9877	9877	9877
1.0		1175	9125	9745	9845	9858	9858	9858
.0		7	255	1265	4686	5118	5118	5118
.2			139	1141	4605	5043	5043	5043
.4			69	1042	4527	4967	4967	4967
.6			31	967	4451	4891	4891	4891
.8			14	916	4378	4815	4815	4815
1.0			9	890	4308	4739	4739	4739

$\theta_1 = .30$

.0	2764A5724		8413	9915	9952	9953	9953	9953
.2	34	2290	6898	9830	9903	9905	9905	9905
.4		633	5596	9746	9855	9858	9858	9858
.6		117	4593	9663	9806	9810	9810	9810
.8		14	3951	9581	9758	9763	9763	9763
1.0		2	3710	9500	9709	9716	9716	9716
.0			78	1471	4867	4976	4976	4976
.2			48	1397	4818	4929	4929	4929
.4			29	1337	4771	4882	4882	4882
.6			17	1291	4729	4834	4834	4834
.8			11	1258	4696	4787	4787	4787
1.0			9	1239	4630	4739	4739	4739

$\theta_1 = .40$

.0	2764A5724		8296	9840	9953	9953	9953	9953
.2	1	1110	5722	9590	9877	9877	9877	9877
.4		79	3616	9399	9801	9801	9801	9801
.6		2	2118	9155	9725	9725	9725	9725
.8			1246	8986	9649	9649	9649	9649
1.0			956	8898	9573	9573	9573	9573
.0			158	7836	9034	9034	9034	9034
.2			131	7811	8995	8995	8995	8995
.4			110	7789	8960	8960	8960	8960
.6			96	7772	8927	8927	8927	8927
.8			87	7758	8898	8898	8898	8898
1.0			84	7748	8869	8869	8869	8869

$\theta_1 = .50$

.0	2764A5724		8296	9792	9953	9953	9953	9953
.2	1	849	5422	9627	9867	9867	9867	9867
.4		34	3197	9495	9782	9782	9782	9782
.6			1642	9414	9697	9697	9697	9697
.8			817	9400	9611	9611	9611	9611
1.0			557	9400	9526	9526	9526	9526
.0			116	7862	8787	8787	8787	8787
.2			113	7852	8777	8777	8777	8777
.4			107	7842	8768	8768	8768	8768
.6			102	7834	8758	8758	8758	8758
.8			100	7827	8749	8749	8749	8749
1.0			99	7820	8739	8739	8739	8739

$\theta_1 = .99$

.0	2764A5724		8296	9760	9953	9953	9953	9953
.2		733	5277	9598	9863	9863	9863	9863
.4	1	22	2947	8951	9773	9773	9773	9773
.6			1442	8630	9682	9682	9682	9682
.8			698	8399	9592	9592	9592	9592
1.0			419	8253	9502	9502	9502	9502
.0			18	7883	8783	8783	8783	8783
.2			18	7880	8778	8778	8778	8778
.4			17	7878	8774	8774	8774	8774
.6			17	7876	8769	8769	8769	8769
.8			17	7874	8764	8764	8764	8764
1.0			17	7872	8759	8759	8759	8759

$\theta_1 = .99$

.0	2764A5724		8296	9730	9953	9953	9953	9953
.2		652	5183	9289	9859	9859	9859	9859
.4		19	2787	8837	9760	9760	9760	9760
.6			1298	8484	9671	9671	9671	9671
.8			581	8230	9577	9577	9577	9577
1.0			331	8090	9483	9483	9483	9483
.0			18	7883	8784	8784	8784	8784
.2			18	7882	8783	8783	8783	8783
.4			18	7881	8782	8782	8782	8782
.6			18	7880	8781	8781	8781	8781
.8			18	7879	8780	8780	8780	8780
1.0			18	7878	8779	8779	8779	8779

1923

$\theta_0 = .100$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_2^1 = 1.000$ $\theta_3 = .1000$ $\theta_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9901		9901	9902	9908	9911	9911	9911
.2	6233	9899	9899	9900	9906	9909	9909	9909
.4	6181	9897	9897	9898	9904	9907	9907	9907
.6	6142	9895	9896	9897	9902	9905	9905	9905
.8	6119	9893	9894	9895	9900	9904	9904	9904
1.0	6110	9891	9892	9893	9898	9902	9902	9902
.0	2	11	35	129	658	980	980	980
.2		1	19	111	641	963	963	963
.4			9	98	625	945	945	945
.6			4	87	610	927	927	927
.8			1	80	596	910	910	910
1.0			1	77	584	892	892	892

$\theta_1 = .05$

.0	2835A8412		9902	9903	9908	9911	9911	9911
.2	2182	8267	9892	9893	9899	9902	9902	9902
.4	1662	8149	9882	9883	9890	9893	9893	9893
.6	1284	8062	9872	9874	9880	9884	9884	9884
.8	1054	8006	9863	9864	9871	9876	9876	9876
1.0	976	7982	9853	9854	9862	9867	9867	9867
.0		7	34	130	668	974	974	974
.2			19	114	651	957	957	957
.4			9	100	635	940	940	940
.6			4	90	621	923	923	923
.8			1	84	608	906	906	906
1.0			1	81	596	889	889	889

$\theta_1 = .10$

.0	3220A6509		9898	9903	9909	9911	9911	9911
.2	1971	5865	9878	9884	9890	9894	9894	9894
.4	960	5341	9858	9865	9872	9876	9876	9876
.6	216	4954	9838	9845	9854	9858	9858	9858
.8		4713	9818	9826	9836	9841	9841	9841
1.0		4626	9799	9806	9817	9823	9823	9823
.0		3	32	132	680	965	965	965
.2			18	117	664	950	950	950
.4			9	104	649	934	934	934
.6			4	95	636	918	918	918
.8			2	88	623	902	902	902
1.0			1	85	612	886	886	886

$\theta_1 = .20$

.0	4566A5818		9621	9904	9918	9912	9912	9912
.2	2536	4295	9477	9866	9874	9877	9877	9877
.4	852	2957	9352	9828	9838	9842	9842	9842
.6		1985	9249	9788	9801	9807	9807	9807
.8		1382	9171	9751	9769	9772	9772	9772
1.0		1175	9121	9713	9729	9736	9736	9736
.0		1	26	137	786	949	949	949
.2			14	123	692	935	935	935
.4			7	112	679	921	921	921
.6			3	104	667	907	907	907
.8			1	98	659	893	893	893
1.0			1	95	644	879	879	879

$\theta_1 = .30$

.0	2764A5724		8413	9905	9913	9914	9914	9914
.2	34	2290	6898	9818	9826	9828	9828	9828
.4		633	5596	9719	9739	9742	9742	9742
.6		117	4592	9628	9653	9657	9657	9657
.8		14	3951	9527	9566	9571	9571	9571
1.0		2	3708	9434	9479	9485	9485	9485
.0			8	161	795	901	901	901
.2			5	152	787	893	893	893
.4			3	145	778	884	884	884
.6			2	140	770	876	876	876
.8			1	136	762	867	867	867
1.0			1	134	755	858	858	858

$\theta_1 = .40$

.0	2764A5724		8296	9838	9916	9916	9916	9916
.2	1	1110	5722	9564	9782	9782	9782	9782
.4		79	3616	9314	9647	9648	9648	9648
.6		2	2118	9091	9513	9513	9513	9513
.8			1246	8899	9379	9379	9379	9379
1.0			956	8744	9249	9249	9249	9249
.0			2	240	881	896	896	896
.2			2	235	868	882	882	882
.4			1	242	864	849	849	849
.6			1	240	861	846	846	846
.8			1	238	858	842	842	842
1.0			1	237	854	839	839	839

$\theta_1 = .50$

.0	2764A5724		8295	9780	9917	9917	9917	9917
.2	1	849	5422	9293	9767	9767	9767	9767
.4		34	3197	9037	9617	9617	9617	9617
.6			1642	8729	9467	9467	9467	9467
.8			817	8482	9317	9317	9317	9317
1.0			557	8384	9167	9167	9167	9167
.0			2	365	841	841	841	841
.2			1	364	839	839	839	839
.4			1	362	838	838	838	838
.6			1	361	836	836	836	836
.8			1	360	834	834	834	834
1.0			1	359	833	833	833	833

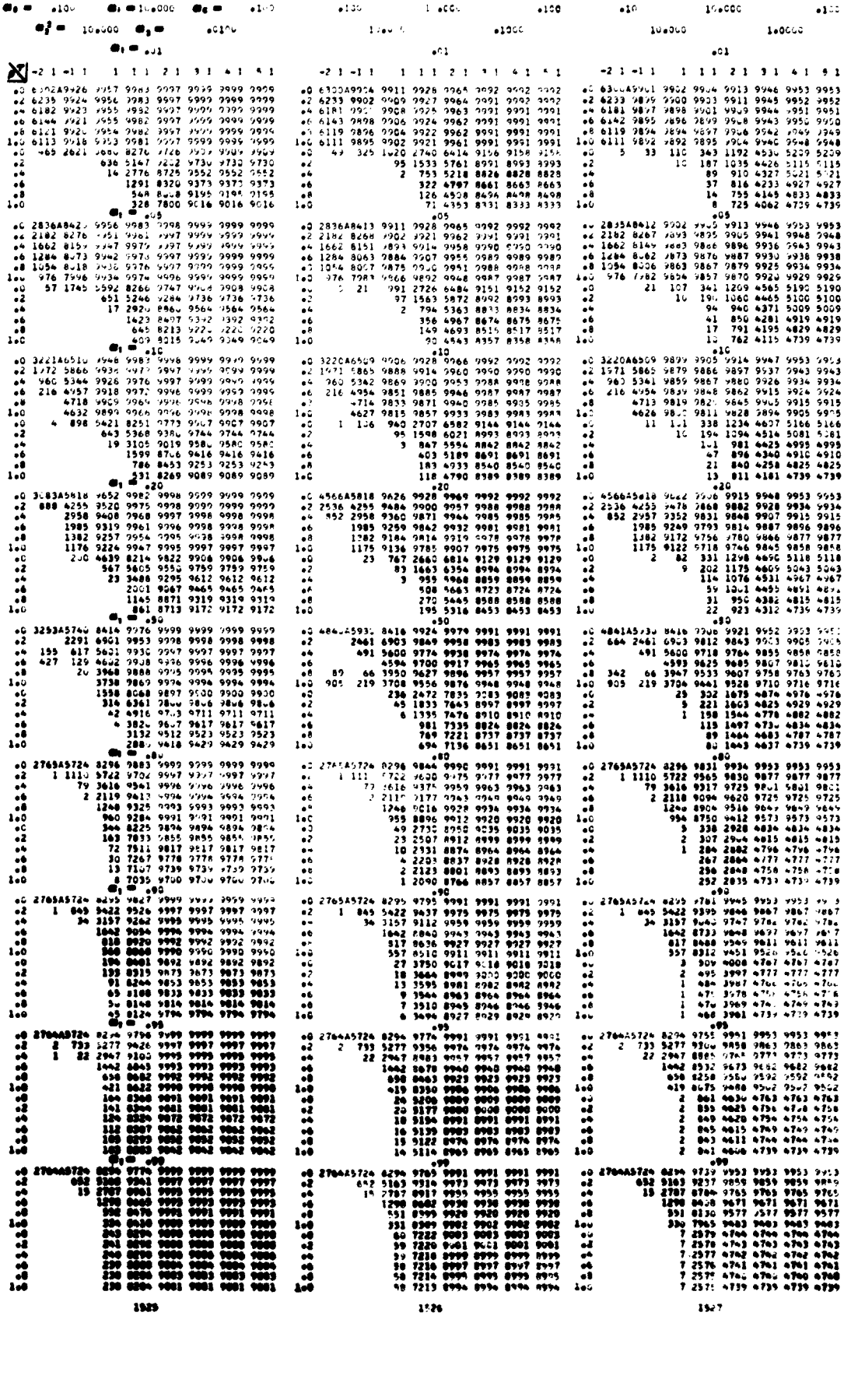
$\theta_1 = .99$

.0	2764A5724		8295	9733	9917	9917	9917	9917
.2		733	5277	9298	9759	9759	9759	9759
.4	1	22	2947	8879	9682	9682	9682	9682
.6			1442	8523	9544	9544	9544	9544
.8			698	8263	9287	9287	9287	9287
1.0			419	8096	9129	9129	9129	9129
.0			2	369	834	834	834	834
.2			2	368	833	833	833	833
.4			2	367	832	832	832	832
.6			2	367	831	831	831	831
.8			2	366	830	830	830	830
1.0			2	366	830	830	830	830

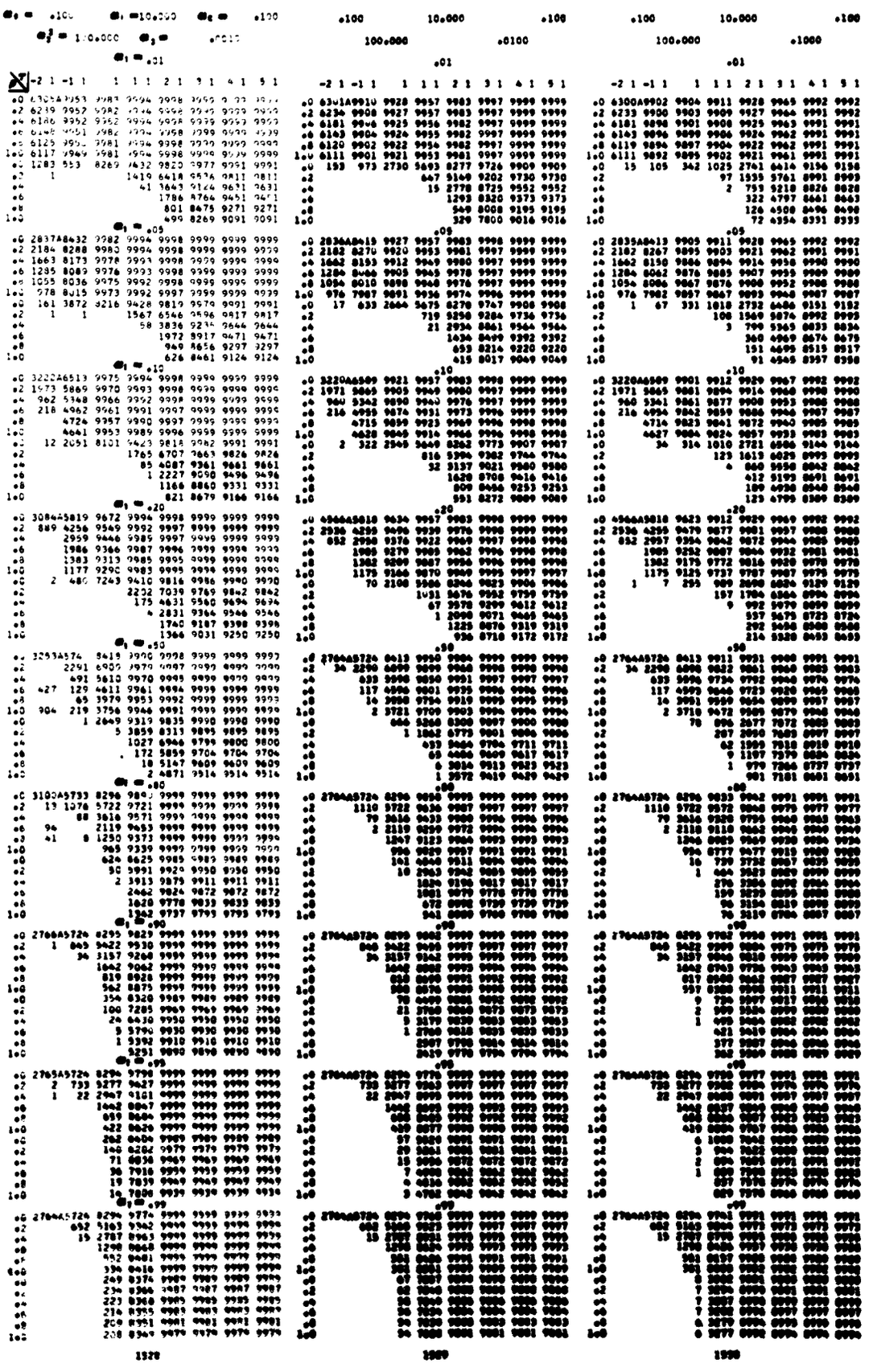
$\theta_1 = .99$

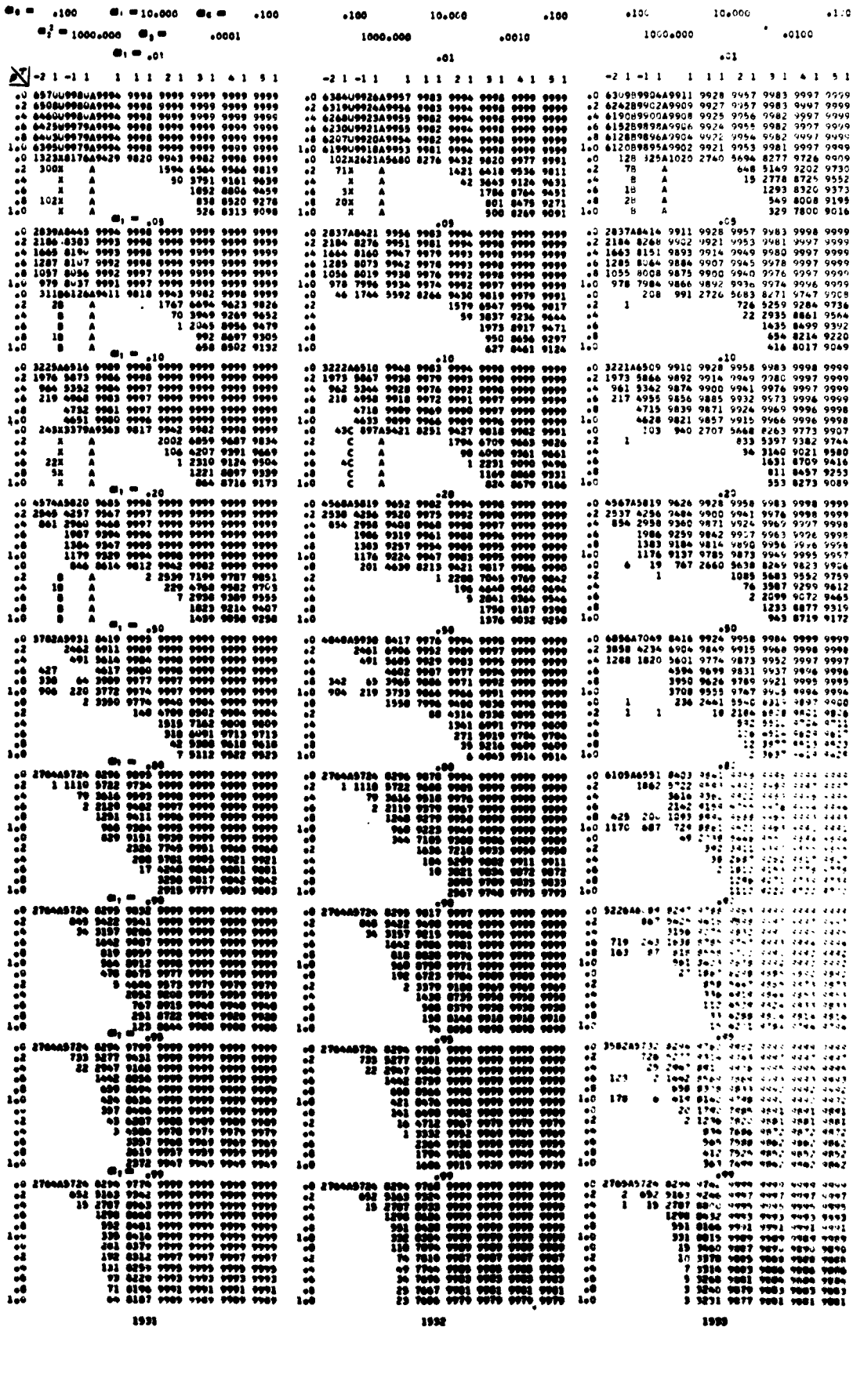
.0	2764A5724		8295	9733	9917	9917	9917	9917
.2		652	5183	9217	9734	9734	9734	9734
.4		19	2787	8760	9598	9598	9598	9598
.6			1298	8393	9425	9426	9426	9426
.8			581	8056	9262	9262	9262	9262
1.0			330	7854	9099	9099	9099	9099
.0			6	666	828	828	828	828
.2			6	666	828	828	828	828
.4			6	665	828	828	828	828
.6			6	665	827	827	827	827
.8			6	665	827	827	827	827
1.0			6	665	827	827	827	827

1924



1925 1926 1927


1920
1930
1940



α_0 = .100 α_1 = 10.000 α_2 = 1.000

α_3 = .001 α_4 = 1000.0000

α_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093	A9147	9180	9180	9180	9180	9180	9180
.2	6021	9130	9164	9164	9164	9164	9164	9164
.4	5963	9113	9147	9147	9147	9147	9147	9147
.6	5917	9096	9131	9131	9131	9131	9131	9131
.8	5886	9079	9115	9115	9115	9115	9115	9115
1.0	5867	9062	9098	9098	9098	9098	9098	9098
.0	92	568	901	901	901	901	901	901
.2	42	552	885	885	885	885	885	885
.4	34	537	868	868	868	868	868	868
.6	28	524	852	852	852	852	852	852
.8	25	512	836	836	836	836	836	836
1.0	24	501	820	820	820	820	820	820

α_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2823	A8040	9206	9206	9206	9206	9206	9206
.2	2170	7855	9127	9127	9127	9127	9127	9127
.4	1654	7694	9047	9047	9047	9047	9047	9047
.6	1281	7558	8968	8968	8968	8968	8968	8968
.8	1053	7448	8888	8888	8888	8888	8888	8888
1.0	970	7364	8809	8809	8809	8809	8809	8809
.0	6	361	869	869	869	869	869	869
.2	5	369	854	854	854	854	854	854
.4	4	338	839	839	839	839	839	839
.6	3	329	824	824	824	824	824	824
.8	2	322	809	809	809	809	809	809
1.0	2	314	794	794	794	794	794	794

α_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6428	9234	9236	9236	9236	9236	9236
.2	1538	5764	9081	9083	9083	9083	9083	9083
.4	748	5212	8928	8930	8930	8930	8930	8930
.6	316	4786	8775	8778	8778	8778	8778	8778
.8	122	4494	8623	8625	8625	8625	8625	8625
1.0	68	4341	8470	8472	8472	8472	8472	8472
.0		183	832	833	833	833	833	833
.2		176	818	819	819	819	819	819
.4		170	804	805	805	805	805	805
.6		165	791	791	791	791	791	791
.8		161	777	778	778	778	778	778
1.0		157	763	764	764	764	764	764

α_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5763	9161	9290	9290	9290	9290	9290
.2	748	4170	8802	9006	9006	9006	9006	9006
.4	113	2903	8474	8722	8722	8722	8722	8722
.6	9	1981	8160	8438	8438	8438	8438	8438
.8		1415	7862	8153	8153	8153	8153	8153
1.0		1198	7579	7869	7869	7869	7869	7869
.0		39	729	767	767	767	767	767
.2		38	718	756	756	756	756	756
.4		36	707	744	744	744	744	744
.6		35	696	733	733	733	733	733
.8		34	686	722	722	722	722	722
1.0		34	675	710	710	710	710	710

α_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8385	9413	9413	9413	9413	9413
.2		34	2263	6837	8827	8827	8827	8827
.4			633	5481	8240	8240	8240	8240
.6			117	4390	7653	7654	7654	7654
.8			14	3611	7067	7067	7067	7067
1.0			2	3161	6480	6481	6481	6481
.0				286	616	616	616	616
.2				283	610	610	610	610
.4				280	604	604	604	604
.6				278	598	598	598	598
.8				275	592	592	592	592
1.0				272	586	587	587	587

α_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9485	9500	9500	9500	9500
.2	1	1110	5721	8463	8701	8701	8701	8701
.4		79	3611	7846	7902	7902	7902	7902
.6		2	2104	7035	7103	7103	7103	7103
.8			1202	6293	6304	6304	6304	6304
1.0			838	5639	5904	5904	5904	5904
.0				75	903	909	909	909
.2				74	901	907	907	907
.4				74	899	905	905	905
.6				74	897	903	903	903
.8				73	895	901	901	901
1.0				73	893	900	900	900

α_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9494	9524	9524	9524	9524
.2		849	5422	8587	8667	8667	8667	8667
.4		34	3186	7898	7811	7811	7811	7811
.6			2106	6888	6892	6894	6894	6894
.8			1598	5966	6097	6097	6097	6097
1.0			493	5102	5240	5240	5240	5240
.0				44	488	481	481	481
.2				44	487	480	480	480
.4				44	486	479	479	479
.6				44	485	478	478	478
.8				44	484	477	477	477
1.0				44	483	476	476	476

α_5 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9496	9524	9524	9524	9524
.2		733	5277	8943	8691	8691	8691	8691
.4		22	2946	7804	7788	7788	7788	7788
.6			1639	6887	6884	6884	6884	6884
.8				648	5795	6081	6081	6081
1.0				372	4931	5117	5117	5117
.0					34	488	487	487
.2					34	488	487	487
.4					33	487	486	486
.6					33	487	486	486
.8					33	487	485	485
1.0					33	486	485	485

α_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9497	9543	9543	9543	9543
.2		692	5163	8980	8639	8639	8639	8639
.4		19	2788	7932	7735	7735	7735	7735
.6			1598	6885	6831	6831	6831	6831
.8				642	5672	5927	5927	5927
1.0				299	4793	5023	5023	5023
.0					27	496	497	497
.2					27	496	497	497
.4					27	496	497	497
.6					27	496	497	497
.8					27	496	497	497
1.0					27	496	497	497

1994

α_0 = .100 α_1 = 10.000 α_2 = 1.000

α_3 = .001 α_4 = 1000.0000

α_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6091	A9104	9108	9108	9108	9108	9108	9108
.2	6020	9086	9090	9090	9090	9090	9090	9090
.4	5961	9068	9072	9072	9072	9072	9072	9072
.6	5916	9050	9054	9054	9054	9054	9054	9054
.8	5884	9032	9037	9037	9037	9037	9037	9037
1.0	5865	9014	9019	9019	9019	9019	9019	9019
.0	5	59	98	98	98	98	98	98
.2	4	57	96	96	96	96	96	96
.4	3	56	95	95	95	95	95	95
.6	3	54	93	93	93	93	93	93
.8	3	53	91	91	91	91	91	91
1.0	2	52	89	89	89	89	89	89

α_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2823	A8027	9139	9139	9139	9139	9139	9139
.2	2170	7841	9052	9053	9053	9053	9053	9053
.4	1654	7678	8966	8966	8966	8966	8966	8966
.6	1281	7539	8880	8880	8880	8880	8880	8880
.8	1053	7427	8794	8794	8794	8794	8794	8794
1.0	970	7341	8708	8708	8708	8708	8708	8708
.0	1	37	94	94	94	94	94	94
.2		36	93	93	93	93	93	93
.4		35	91	91	91	91	91	91
.6		34	89	89	89	89	89	89
.8		33	88	88	88	88	88	88
1.0		32	86	86	86	86	86	86

α_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6426	9173	9174	9174	9174	9174	9174
.2	1538	5761	9008	9009	9009	9009	9009	9009
.4	748	5209	8842	8844	8844	8844	8844	8844
.6	316	4781	8677	8679	8679	8679	8679	8679
.8	122	4487	8512	8514	8514	8514	8514	8514
1.0	68	4331	8347	8348	8348	8348	8348	8348
.0		19	90	90	90	90	90	90
.2		18	88	89	89	89	89	89
.4		17	87	87	87	87	87	87
.6		17	85	86	86	86	86	86
.8		17	84	84	84	84	84	84
1.0		16	83	83	83	83	83	83

α_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5763	9100	9237	9237	9237	9237	9237
.2	748	4170	8744	8932	8932	8932	8932	8932
.4	113	2902	8399	8627	8627	8627	8627	8627
.6	9	1981	8067	8322	8322	8322	8322	8322
.8		1414	7749	8016	8016	8016	8016	8016
1.0		1197	7447	7711	7711	7711	7711	7711
.0		4	78	82	82	82	82	82
.2		4	77	81	81	81	81	81
.4		4	76	80	80	80	80	80
.6		4	75	79	79	79	79	79
.8		4	74	78	78	78	78	78
1.0		3	73	76	76	76	76	76

α_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8383	9379	9379	9379	9379	9379
.2		34	2290	6832	8758	8758	8758	8758
.4			633	5471	8137	8137	8137	8137
.6			117	4373	7516	7516	7516	7516
.8			14	3583	6895	6895	6895	6895
1.0			2	3116	6274	6274	6274	6274
.0				81	65	65	65	65
.2				80	65	65	65	65
.4				80	64	64	64	64
.6				80	63	63	63	63
.8				79	63	63	63	63
1.0				79	62	62	62	62

α_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9463	9476	9476	9476	9476
.2	1	1110	5721	8606	8639	8639	8639	8639
.4		79	3611	7752	7801	7801	7801	7801
.6		2	2102	6905	6964	6964	6964	6964
.8			1199	6065	6126	6126	6126	6126
1.0			838	5233	5288	5288	5288	5288
.0				8	53	53	53	53
.2				8	53	53	53	53
.4				8	52	53	53	53
.6				8	52	53	53	53
.8				8	52	53	53	53
1.0				8	52	52	52	52

α_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9476	9903	9903	9903	9903
.2		849	5422	8530	8607	8607	8607	8607
.4		34	3186	7609	7712	7712	7712	7712
.6			1639	6688	6816	6816	6816	6816
.8			796	5788	5921	5921	5921	5921
1.0			488	4986	5025	5025	5025	5025
.0				9	49	50	50	50
.2				9	49	50	50	50
.4				9	49	50	50	50
.6				9	49	50	50	50
.8				9	49	50	50	50
1.0				9	49	50	50	50

α_5 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9480	9915	9915	9915	9915
.2		733	5277	8995	8992	8992	8992	8992
.4		22	2946	7824	7870	7870	7870	7870
.6			1639	6872	6748	6748	6748	6748
.8				644	5644	5825	5825	5825
1.0				368	4761	4903	4903	4903
.0					4	47	49	49
.2					4	47	49	49
.4					4	47	49	49
.6					4	47	49	49
.8					4	47	49	49
1.0					4	47	49	49

α_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9482	9524	9524	9524	9524
.2		692	5163	8988	8581	8581	8581	8581
.4		19	2788	7895	7638	7638	7638	7638
.6			1598	6876	6695	6695	6695	6695
.8				641	5626	5752	5752	5752
1.0				291	4688	4810	4810	4810
.0					3	46	48	48
.2					3	46	48	48
.4					3	46	48	48
.6					3	46	48	48
.8					3	46	48	48
1.0					3	46	48	48

1995

α_0 = .100 α_1 = 10.000 α_2 = 1.000

α_3 = .001 α_4 = 10000.0000

α_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6091	A9099	9100	9100	9100	9100	9100	9100
.2	6020	9081	9082	9082	9082	9082	9082	9082
.4	5961	9063	9064	9064	9064	9064	9064	9064
.6	5916	9045	9046	9046	9046	9046	9046	9046
.8	5884	9027	9028	9028	9028	9028	9028	9028
1.0	5865	9009	9010	9010	9010	9010	9010	9010
.0	1	6	10	10	10	10	10	10
.2		6	10	10	10	10	10	10
.4		6	10	10	10	10	10	10
.6		5	9	9	9	9	9	9
.8		5	9	9	9	9	9	9
1.0		5	9	9	9	9	9	9

α_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2823	A8026	9131	9131	9131	9131	9131	9131
.2	2170	7839	9044	9044	9044	9044	9044	9044
.4	1654	7676	8958	8958	8958	8958	8958	8958
.6	1281	7538	8871	8871	8871	8871	8871	8871
.8	1053	7425	8784	8784	8784	8784	8784	8784
1.0	970	7338	8697	8697	8697	8697	8697	8697
.0		4	10	10	10	10	10	10
.2		4	9	9	9	9	9	9
.4		3	9	9	9	9	9	9
.6		3	9	9	9	9	9	9
.8		3	9	9	9	9	9	9
1.0		3	9	9	9	9	9	9

α_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6426	9166	9167	9167	9167	9167	9167
.2	1538	5761	9000	9001	9001	9001	9001	9001
.4	748	5208	8833	8834	8834	8834	8834	8834
.6	316	4780	8666	8668	8668	8668	8668	8668
.8	122	4486	8500	8501	8501	8501	8501	8501
1.0	68	4330	8333	8335	8335	8335	8335	8335
.0		2	9	9	9	9	9	9
.2		2	9	9	9	9	9	9
.4		2	9	9	9	9	9	9
.6		2	8	8	8	8	8	8
.8		2	8	8	8	8	8	8
1.0		2	8	8	8	8	8	8

α_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5763	9095	9231	9231	9231	9231	9231
.2	748	4170	8738	8924	8924	8924	8924	8924
.4	113	2902	8391	8617	8617	8617	8617	8617
.6	9	1980	8057	8309	8309	8309	8309	8309
.8		1414	7737	8002	8002	8002	8002	8002
1.0		1196	7432	7694	7694	7694	7694	7694
.0			8	8	8	8	8	8
.2			8	8	8	8	8	8
.4			8	8	8	8	8	8
.6			8	8	8	8	8	8
.8			7	8	8	8	8	8
1.0			7	8	8	8	8	8

α_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8383	9375	9375	9375	9375	9375
.2		34	2290	6831	8751	8751	8751	8751
.4			633	5470	8126	8126	8126	8126
.6			117	4372	7501	7502	7502	7502
.8			14	3580	6877	6877	6877	6877
1.0			2	3111	6252	6252	6252	6252
.0				3	7	7	7	7
.2				3	6	6	6	6
.4				3	6	6	6	6
.6				3	6	6	6	6
.8				3	6	6	6	6
1.0				3	6	6	6	6

α_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9461	9474	9474	9474	9474
.2	1	1110	5721	8600	8632	8632	8632	8632
.4		79	3611	7763	7791	7791	7791	7791
.6		2	2102	6891	6949	6949	6949	6949
.8			1198	6067	6107	6107	6107	6107
1.0			827	5211	5266	5266	5266	5266
.0				1	5	5	5	5
.2				1	5	5	5	5
.4				1	5	5	5	5
.6				1	5	5	5	5
.8				1	5	5	5	5
1.0				1	5	5	5	5

α_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9476	9900	9900	9900	9900
.2		849	5422	8530	8601	8601	8601	8601
.4		34	3186	7595	7781	7781	7781	7781
.6			1639	6679	6802	6802	6802	6802
.8			796	5771	5902	5902	5902	5902
1.0			487	4885	5003	5003	5003	5003
.0					5	5	5	5
.2					5	5	5	5
.4					5	5	5	5
.6					5	5	5	5
.8					5	5	5	5
1.0					5	5	5	5

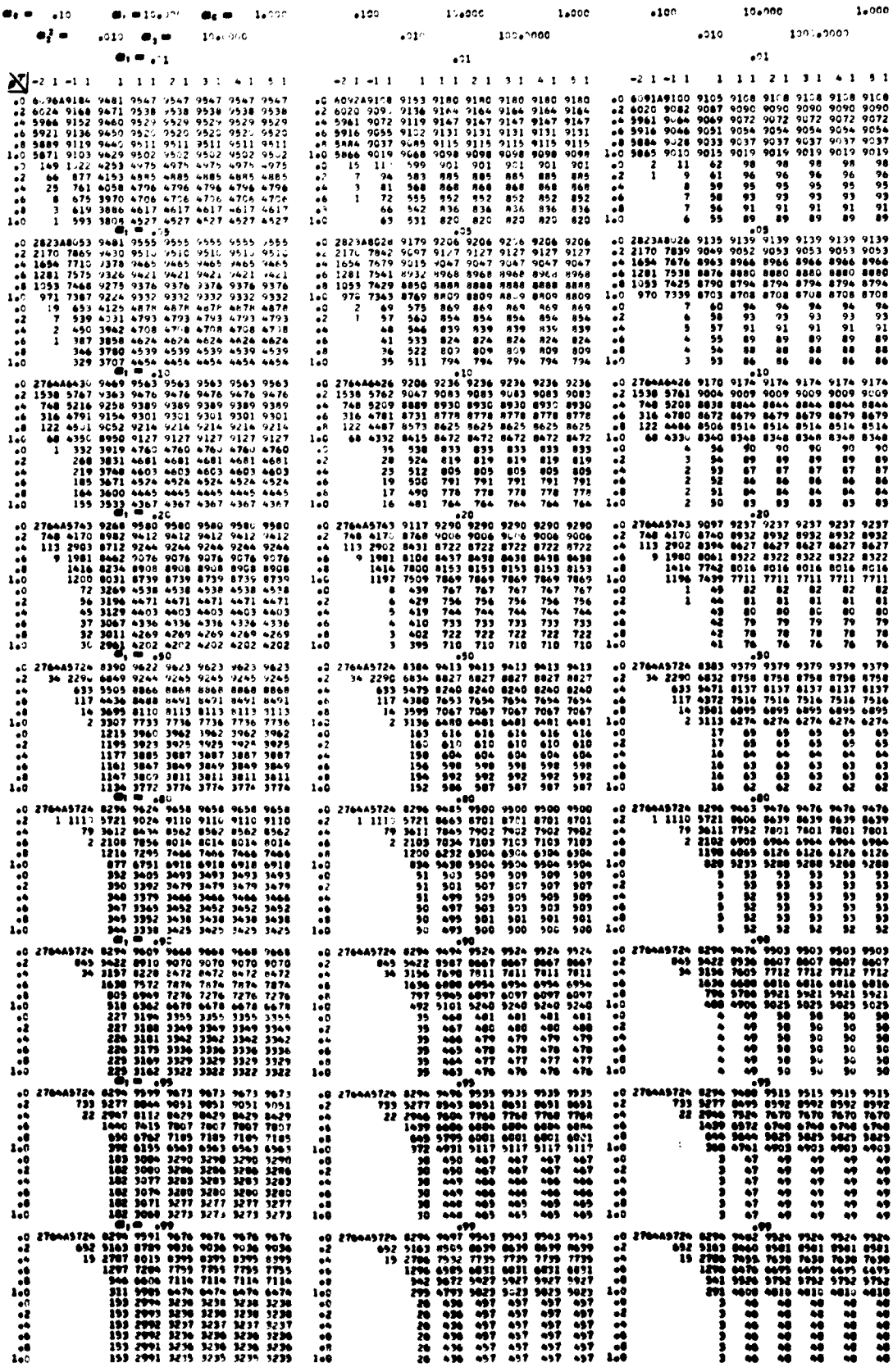
α_5 = .95

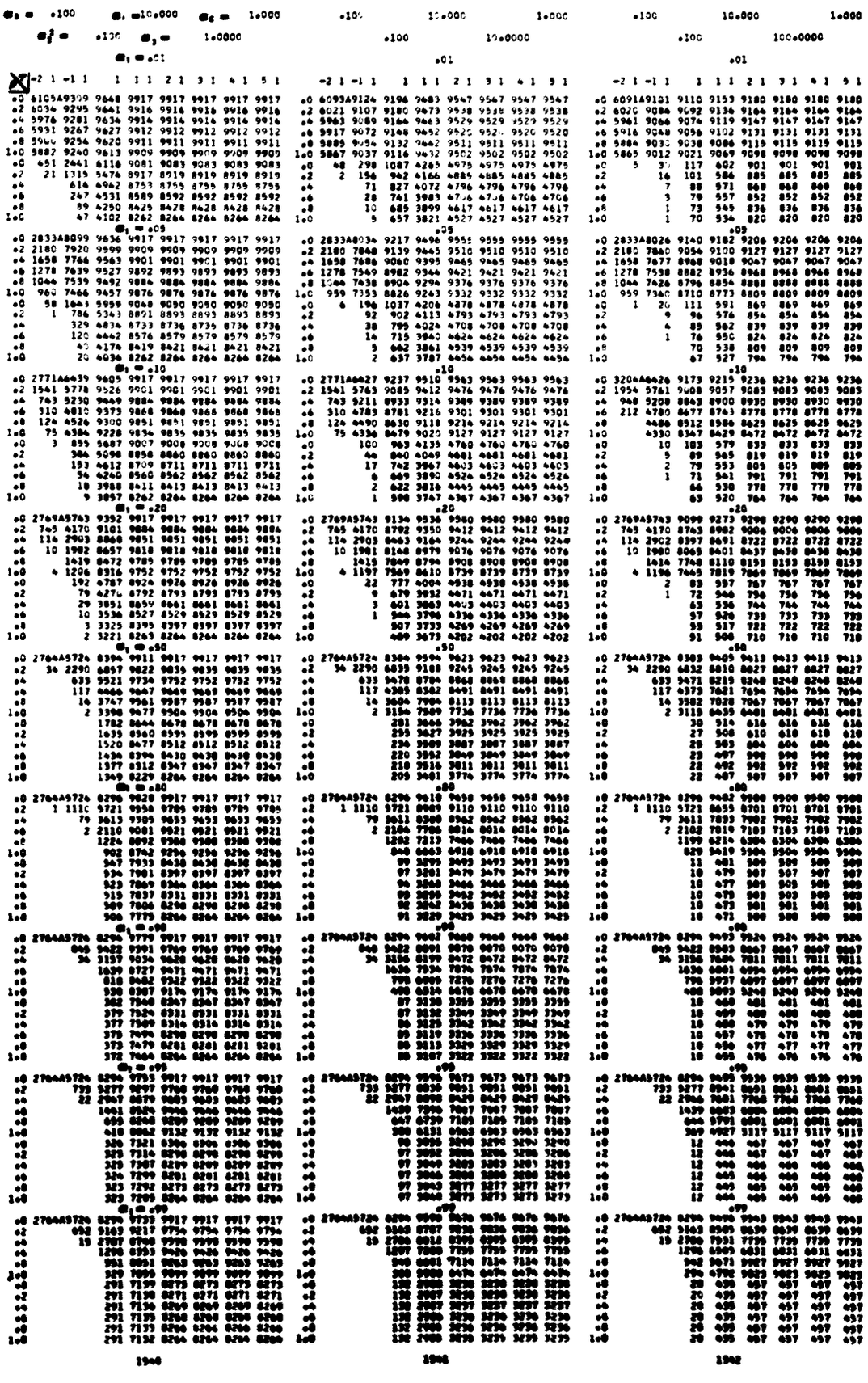
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9478	9512	9512	9512	9512
.2		733	5277	8990	8986	8986	8986	8986
.4		22	2946	7815	7860	7860	7860	7860
.6			1639	6868	6733	6733	6733	6733
.8				644	5680	5807	5807	5807
1.0				368	4721	4881	4881	4881
.0						5	5	5
.2						5	5	5
.4						5	5	5
.6						5	5	5
.8						5	5	5
1.0						5	5	5

α_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9480	9522	9522	9522	9522
.2		692	5163	8999	8575	8575	8575	8575
.4		19	2788	7847	7620	7620	7620	7620
.6			1598	6880	6681	6681	6681	6681
.8				641	5611	5734	5734	5734
1.0				291	4689	4787	4787	4787
.0						5	5	5
.2						5	5	5
.4						5	5	5
.6						5	5	5
.8						5	5	5
1.0						5	5	5

1996





σ_0 = .100 σ_1 = 10.000 σ_2 = 1.000 σ_1^2 = 1.000 σ_3 = .1000 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6131A9959		9829	9972	9991	9991	9991	9991
.2	6060	9950	9826	9972	9991	9991	9991	9991
.4	6003	9941	9823	9971	9991	9991	9991	9991
.6	5998	9939	9819	9971	9990	9990	9990	9990
.8	5929	9824	9816	9970	9990	9990	9990	9990
1.0	5913	9815	9812	9970	9990	9990	9990	9990
.0	1240	5273	8114	9494	9900	9900	9900	9900
.2		909	5012	9161	9722	9722	9722	9722
.4		9	2681	8677	9543	9543	9543	9543
.6			1295	8268	9369	9369	9369	9369
.8			917	7993	9187	9187	9187	9187
1.0			907	7769	9008	9008	9008	9008

σ_1 = .05

.0	2834A8198		9821	9974	9991	9991	9991	9991
.2	2180	8030	9803	9971	9990	9990	9990	9990
.4	1658	7889	9785	9969	9989	9989	9989	9989
.6	1279	7775	9768	9966	9988	9988	9988	9988
.8	1045	7691	9758	9964	9987	9987	9987	9987
1.0	962	7636	9733	9961	9986	9986	9986	9986
.0	184	3703	7999	9703	9896	9896	9896	9896
.2		247	4963	9225	9724	9724	9724	9724
.4		4	2681	8790	9553	9553	9553	9553
.6			1257	8419	9381	9381	9381	9381
.8			942	8150	9209	9209	9209	9209
1.0			830	7932	9038	9038	9038	9038

σ_1 = .10

.0	2771A6458		9797	9976	9991	9991	9991	9991
.2	1541	5802	9757	9971	9989	9989	9989	9989
.4	743	5262	9717	9966	9987	9987	9987	9987
.6	310	4851	9679	9961	9985	9985	9985	9985
.8	124	4582	9641	9957	9984	9984	9984	9984
1.0	75	4458	9604	9952	9982	9982	9982	9982
.0	9	1977	7796	9715	9891	9891	9891	9891
.2		111	4819	9301	9728	9728	9728	9728
.4		2	2610	8922	9564	9564	9564	9564
.6			1241	8596	9401	9401	9401	9401
.8			932	8336	9238	9238	9238	9238
1.0			847	8191	9074	9074	9074	9074

σ_1 = .20

.0	2808A5763		9903	9979	9991	9991	9991	9991
.2	738	4171	9312	9971	9987	9987	9987	9987
.4	79	2905	9140	9962	9984	9984	9984	9984
.6	41	1985	8991	9954	9980	9980	9980	9980
.8	11	1425	8869	9946	9976	9976	9976	9976
1.0		1221	8777	9938	9973	9973	9973	9973
.0		444	6840	9762	9881	9881	9881	9881
.2		20	4124	9435	9735	9735	9735	9735
.4			2236	9152	9588	9588	9588	9588
.6			1100	8903	9442	9442	9442	9442
.8			930	8693	9296	9296	9296	9296
1.0			898	8539	9149	9149	9149	9149

σ_1 = .30

.0	2764A5724		9902	9976	9991	9991	9991	9991
.2	34	2290	6875	9953	9981	9981	9981	9981
.4		633	5994	9931	9972	9972	9972	9972
.6		117	4822	9911	9962	9962	9962	9962
.8		14	3838	9893	9953	9953	9953	9953
1.0		2	3538	9878	9944	9944	9944	9944
.0		1	2499	9746	9850	9850	9850	9850
.2			1619	9616	9736	9736	9736	9736
.4			1017	9492	9642	9642	9642	9642
.6			696	9377	9568	9568	9568	9568
.8			488	9271	9475	9475	9475	9475
1.0			360	9174	9381	9381	9381	9381

σ_1 = .40

.0	2764A5724		8296	9879	9990	9990	9990	9990
.2	1	1110	5721	9691	9975	9975	9975	9975
.4		79	3614	9525	9940	9940	9940	9940
.6		2	2113	9391	9844	9844	9844	9844
.8			1230	9299	9729	9729	9729	9729
1.0			916	9253	9913	9913	9913	9913
.0			632	9122	9817	9817	9817	9817
.2			532	9071	9779	9779	9779	9779
.4			456	9024	9740	9740	9740	9740
.6			402	8980	9702	9702	9702	9702
.8			370	8939	9663	9663	9663	9663
1.0			359	8902	9625	9625	9625	9625

σ_1 = .50

.0	2764A5724		8296	9823	9990	9990	9990	9990
.2	1	869	5422	9514	9973	9973	9973	9973
.4		34	3197	9261	9955	9955	9955	9955
.6			1640	9026	9938	9938	9938	9938
.8			812	8879	9920	9920	9920	9920
1.0			542	8816	9903	9903	9903	9903
.0			416	8703	9806	9806	9806	9806
.2			393	8681	9786	9786	9786	9786
.4			375	8660	9767	9767	9767	9767
.6			363	8640	9748	9748	9748	9748
.8			355	8621	9728	9728	9728	9728
1.0			352	8604	9709	9709	9709	9709

σ_1 = .95

.0	2764A5724		8296	9793	9990	9990	9990	9990
.2		733	5277	9413	9972	9972	9972	9972
.4		22	2947	9277	9953	9953	9953	9953
.6			1641	8812	9935	9935	9935	9935
.8			894	8637	9916	9916	9916	9916
1.0			614	8563	9898	9898	9898	9898
.0			504	8463	9880	9880	9880	9880
.2			469	8436	9790	9790	9790	9790
.4			445	8407	9781	9781	9781	9781
.6			431	8437	9771	9771	9771	9771
.8			429	8429	9761	9761	9761	9761
1.0			430	8420	9751	9751	9751	9751

σ_1 = .99

.0	2764A5724		8296	9769	9990	9990	9990	9990
.2		692	5163	9328	9971	9971	9971	9971
.4		19	2787	8939	9931	9931	9931	9931
.6			1598	8632	9752	9752	9752	9752
.8			982	8432	9913	9913	9913	9913
1.0			833	8352	9893	9893	9893	9893
.0			819	8266	9795	9795	9795	9795
.2			819	8265	9794	9794	9794	9794
.4			819	8263	9792	9792	9792	9792
.6			819	8261	9790	9790	9790	9790
.8			819	8260	9788	9788	9788	9788
1.0			819	8259	9786	9786	9786	9786

1943

σ_0 = .100 σ_1 = 10.000 σ_2 = 1.000 σ_1^2 = 1.0000 σ_3 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6096A9176		9327	9682	9917	9917	9917	9917
.2	6024	9199	9313	9665	9916	9916	9916	9916
.4	5966	9163	9308	9638	9914	9914	9914	9914
.6	5921	9126	9287	9631	9912	9912	9912	9912
.8	5899	9110	9273	9624	9911	9911	9911	9911
1.0	5871	9093	9260	9617	9909	9909	9909	9909
.0		149	894	2839	6139	9081	9081	9081
.2			73	1613	5580	8917	8919	8919
.4			1	689	4971	8793	8795	8795
.6				292	4562	8589	8592	8592
.8				119	4281	8425	8428	8428
1.0				44	4139	8262	8264	8264

σ_1 = .05

.0	2833A8051		9336	9660	9917	9917	9917	9917
.2	2180	7868	9269	9626	9909	9909	9909	9909
.4	1658	7708	9203	9592	9901	9901	9901	9901
.6	1278	7573	9137	9558	9892	9893	9893	9893
.8	1044	7465	9071	9524	9884	9884	9884	9884
1.0	960	7384	9005	9490	9876	9876	9876	9876
.0		19	592	2419	6104	9048	9050	9050
.2			35	1359	5508	8691	8893	8893
.4				672	5013	8734	8736	8736
.6				292	4630	8576	8579	8579
.8				117	4367	8419	8421	8421
1.0				68	4229	8262	8264	8264

σ_1 = .10

.0	2771A6430		9348	9669	9917	9917	9917	9917
.2	1541	5767	9208	9603	9901	9901	9901	9901
.4	743	5216	9077	9537	9884	9884	9884	9884
.6	212	4790	8946	9472	9868	9868	9868	9868
.8		4500	8816	9406	9851	9851	9851	9851
1.0		4349	8687	9340	9835	9835	9835	9835
.0		1	305	2249	6067	9007	9008	9008
.2			19	1269	5521	8858	8860	8860
.4				695	5069	8709	8711	8711
.6				282	4718	8560	8562	8562
.8				117	4474	8412	8413	8413
1.0				71	4341	8263	8264	8264

σ_1 = .20

.0	2808A5763		9193	9687	9917	9917	9917	9917
.2	738	4170	8876	9561	9884	9884	9884	9884
.4		2903	8572	9437	9851	9851	9851	9851
.6	41	1981	8285	9313	9810	9810	9810	9810
.8	88	1416	8017	9189	9789	9789	9789	9789
1.0	245	1200	7768	9067	9752	9752	9752	9752
.0			67	1813	6819	9029	9026	9026
.2			9	1021	5967	8793	8793	8793
.4				522	5192	8660	8661	8661
.6				263	4900	8529	8529	8529
.8				111	4684	8396	8397	8397
1.0				73	4577	8264	8264	8264

σ_1 = .30

.0	2764A5724		8387	9725	9917	9917	9917	9917
.2	34	2290	6840	9482	9835	9835	9835	9835
.4		633	5488	9184	9752	9752	9752	9752
.6		117	4483	8924	9669	9669	9669	9669
.8		14	3636	8672	9587	9587	9587	9587
1.0		2	3208	8433	9504	9504	9504	9504
.0				583	6183	8678	8678	8678
.2				366	5887	8498	8499	8499
.4				222	5709	8512	8512	8512
.6				139	5599	8430	8430	8430
.8				88	5498	8347	8347	8347
1.0				73	5378	8264	8264	8264

σ_1 = .40

.0	2764A5724		8296	9737	9917	9917	9917	9917
.2	1	1110	5721	9322	9789	9789	9789	9789
.4		79	3611	8952	9693	9693	9693	9693
.6		2	2184	8578	9521	9521	9521	9521
.8			1285	8273	9288	9288	9288	9288
1.0			946	8025	9256	9256	9256	9256
.0			742	6666	8630	8630	8630	8630
.2			718	6614	8397	8397	8397	8397
.4				99	6569	8364	8364	8364
.6				86	6528	8331	8331	8331
.8				79	6494	8298	8298	8298
1.0				76	6469	8264	8264	8264

σ_1 = .50

.0	2764A5724		8296	9726	9917	9917	9917	9917
.2	1	869	5422	9280	9780	9780	9780	9780
.4		34	3196	8909	9630	9630	9630	9630
.6			1637	8686	9471	9471	9471	9471
.8			806	8350	9322	9322	9322	9322
1.0			581	7927	9174	9174	9174	9174
.0			489	6952	8947	8947	8947	8947
.2			482	6913	8331	8331	8331	8331
.4				97	6895	8314	8314	8314
.6				93	6870	8298	8298	8298
.8				90	6852	8281	8281	8281
1.0				90	6848	8264	8264	8264

σ_1 = .95

.0	2764A5724		8296	9732	9917	9917	9917	9917
.2		733	5277	9234	9788	9788	9788	9788
.4		22	2947	8770	9603	9603	9603	9603
.6			1639	8388	9446	9446	9446	9446
.8			847	8082	9289	9289	9289	9289
1.0			583	7872	9132	9132	9132	9132
.0			485	7832	8986	8986	8986	8986
.2			483	7823	8898	8898	8898	8898
.4			481	7819	8859	8859	8859	8859
.6			480	7808	8841	8841	8841	8841
.8			479	7802	8823	8823	8823	8823
1.0			478	7798	8813	8813	8813	8813

σ_1 = .99

.0	2764A5724		8296	9729	9917	9917	9917	9917
.2		692	5163	9205	9754	9754	9754	9754
.4		19	2787	8728	9590	9590	9590	9590
.6			1597	8320	9428	9428	9428	9428
.8			948	8010	9263	9263	9263	9263
1.0			818	7817	9099	9099	9099	9099
.0			817	7806	9273	9273	9273	9273
.2			817	7802	9271	9271	9271	9271
.4			817	7801	9269	9269	9269	9269
.6			817	7799	9268	9268	9268	9268
.8			817	7798	9266	9266	9266	9266
1.0			817	7796	9264	9264	9264	9264

1944

σ_0 = .100 σ_1 = 10.000 σ_2 = 1.000 σ_1^2 = 1.000 σ_3 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6092A9107		9127	9196	9483	9547	9547	9547
.2	6020	9089	9110	9181	9473	9538	9538	9538
.4	5961	9072	9092	9165	9463	9529	9529	9529
.6	5916	9054	9075	9149	9452	9520	9520	9520
.8	5884	9036	9057	9133	9442	9511	9511	9511
1.0	5864	9018	9040	9117	9432	9502	9502	9502
.0		15	96	312	1093	4267	4975	4975
.2			8	169	969	4167	4885	4885
.4				81	836	4073	4796	4796
.6				34	748	3984	4706	4706
.8				13	691	3900	4617	4617
1.0				7	664	3822	4527	4527

σ_1 = .05

.0	2833A8028		9155	9224	9497	9555	9555	9555
.2	2180	7842	9071	9146	9446	9510	9510	9510
.4	1658	7679	8986	9068	9396	9465	9465	9465
.6	1278	7541	8902	8991	9346	9421	9421	9421
.8	1044	7429	8818	8913	9295	9376	9376	9376
1.0	959	7343	8733	8835	9245	9332	9332	9332
.0		2	63	294	1075	4213	4878	4878
.2			4	161	940	4120	4793	4793
.4				78	833	4031	4708	4708
.6				33	753	3948	4624	4624
.8				13	700	3868	4539	4539
1.0				8	674	3794	4454	4454

σ_1 = .10

.0	3204A4426		9186	9284	9513	9563	9563	9563
.2	1955	5762	9023	9104	9415	9476	9476	9476
.4	948	5209	8861	8955	9318	9389	9389	9389
.6	212	4781	8698	8806	9220	9301	9301	9301
.8		4487	8536	8657	9123	9214	9214	9214
1.0		4332	8374	8508	9025	9127	9127	9127
.0			32	270	1054	4152	4760	4760
.2			2	149	932	4046	4681	4681
.4				73	835	3984	4603	4603
.6				32	761	3907	4524	4524
.8				13	713	3833	4445	4445
1.0				8	688	3763	4367	4367

σ_1 = .20

.0	3077A5809		9186	9308	9542	9580	9580	9580
.2	884	4243	8753	9031	9358	9412	9412	9412
.4		2948	8411	8794	9175	9244	9244	9244
.6		1969	8082	8477	8902	9076	9076	9076
.8	88	1394	7768	8201	8809	8908	8908	8908
1.0	245	1121	7470	7925	8625	8739	8739	8739
.0		7	214	1025	4065	4538	4538	4538
.2			119	924	3973	4471	4471	4471
.4			60	843	3904	4403	4403	4403
.6			27	782	3838	4336	4336	4336
.8			12	741	3774	4269	4269	4269
1.0			8	720	3714	4202	4202	4202

σ_1 = .30

.0	2764A5724		8383	9432	9612	9623	9623	9623
.2	34	2290	6832	8864	9224	9245	9245	9245
.4		633	5472	8298	8836	8868	8868	8868
.6		117	4375	7733	8448	8491	8491	8491
.8		14	3806	7171	8061	8113	8113	8113
1.0		2	3121	6812	7673	7736	7736	7736
.0				67	1040	3799	3962	3962
.2				42	989	3761	3925	3925
.4				25	947	3723	3887	3887
.6				15	919	3685	3849	3849
.8				10	892	3648	3811	3811
1.0				8	879	3612	3774	3774

σ_1 = .40

.0	2764A5724		8296	9514	9657	9658	9658	9658
.2	1	1110	5721	8740	9109	9110	9110	9110
.4		79	3611	7975	8361	8362	8362	8362
.6		2	2103	7226	8013	8014	8014	8014
.8			1199	6496	7444	7446	7446	7446
1.0			829	5790	6916	6918	6918	6918
.0			16	1493	3490	3493	3493	3493
.2			13	1437	3477	3479	3479	3479
.4			11	1424	3463	3466	3466	3466
.6			10	1412	3449	3452	3452	3452
.8			9	1403	3436	3438	3438	3438
1.0			8	1396	3422	3425	3425	3425

σ_1 = .50

.0	2764A5724		8296	9539	9668	9668	9668	9668
.2	1	869	5422	8714	9070	9070	9070	9070
.4		34	3196	7908	8372	8372	8372	8372
.6			1638	7132	7874	7874	7874	7874
.8			798	6399	7276	7276	7276	7276
1.0			489	5782	6678	6678	6678	6678
.0			13	1985	3355	3355	3355	3355
.2			12	1978	3349	3349	3349	3349
.4			11	1971	3342	3342	3342	3342
.6			11	1966	3336	3336	3336	3336
.8			11	1961	3329	3329	3329	3329
1.0			10	1957	3322	3322	3322	3322

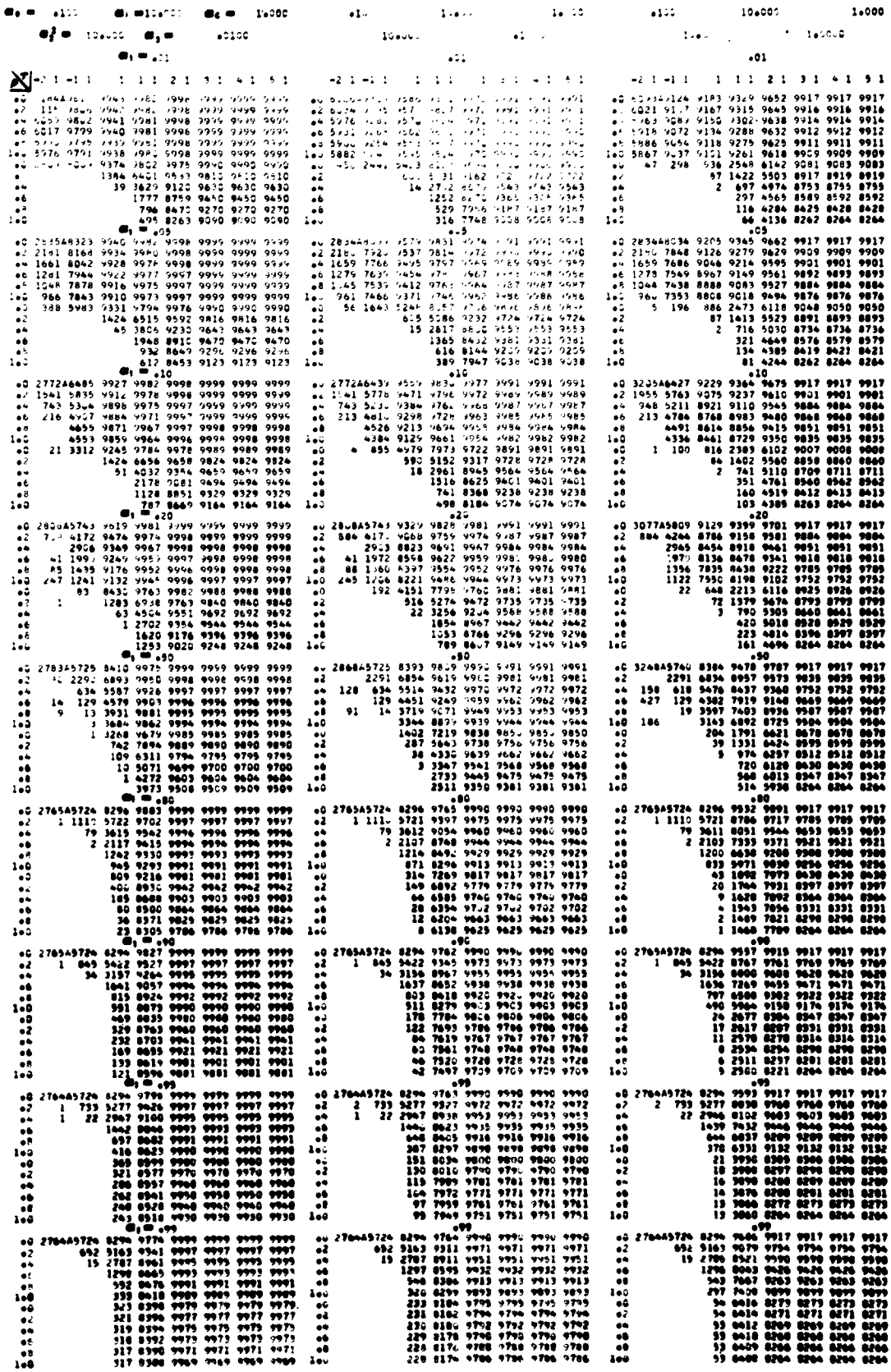
σ_1 = .95

.0	2764A5724		8296	9539	9673	9673	9673	9673
.2		733	5277	8728	9091	9091	9091	9091
.4		22	2946	7922	8429	8429	8429	8429
.6			1639	7198	7807	7807	7807	7807
.8			846	6666	7185	7185	7185	7185
1.0			578	6289	6963	6963	6963	6963
.0			16	2498	3290	3290	3290	3290
.2			16	2495	3286	3286	3286	3286
.4			16	2492	3283	3283	3283	3283
.6			15	2489	3280	3280	3280	3280
.8			15	2486	3277	3277	3277	3277
1.0			15	2483	3273	3273	3273	3273

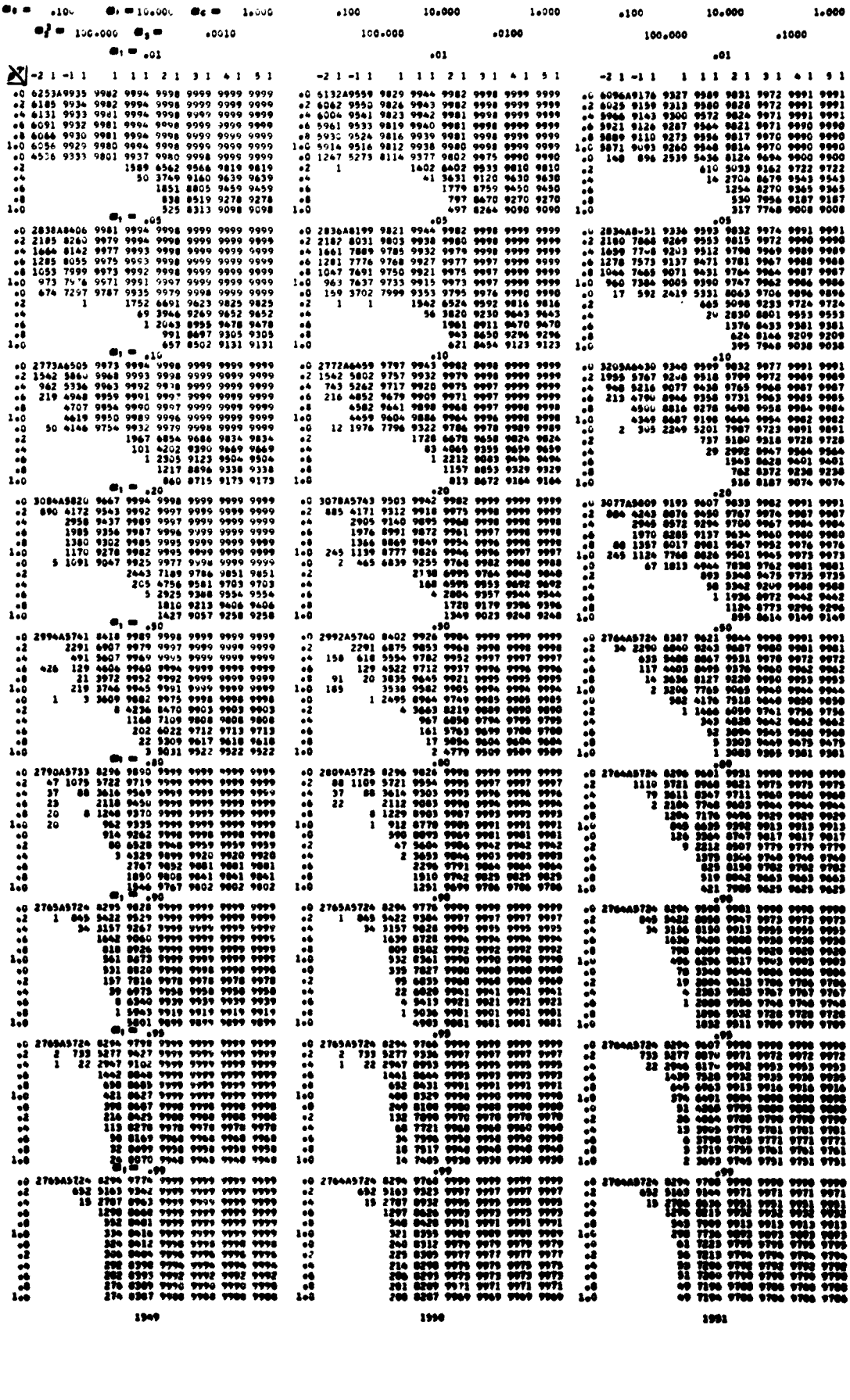
σ_1 = .99

.0	2764A5724		8296	9563	9676	9676	9676	9676
.2		692	5163	8767	9036	9036	9036	9036
.4		19	2786	7979	8395	8395	8395	8395
.6			1596	7237	7795	7795	7795	7795
.8			942	6958	7114	7114	7114	7114
1.0			807	6825	6676	6676	6676	6676
.0			47	2919	3238	3238	3238	3238
.2			47	2919	3238	3238	3238	3238
.4			47	2918	3237	3237	3237	3237
.6			47	2918	3236	3236	3236	3236
.8			47	2917	3236	3236	3236	3236
1.0			47	2916	3235	3235	3235	3235

1945



1940 1947 1948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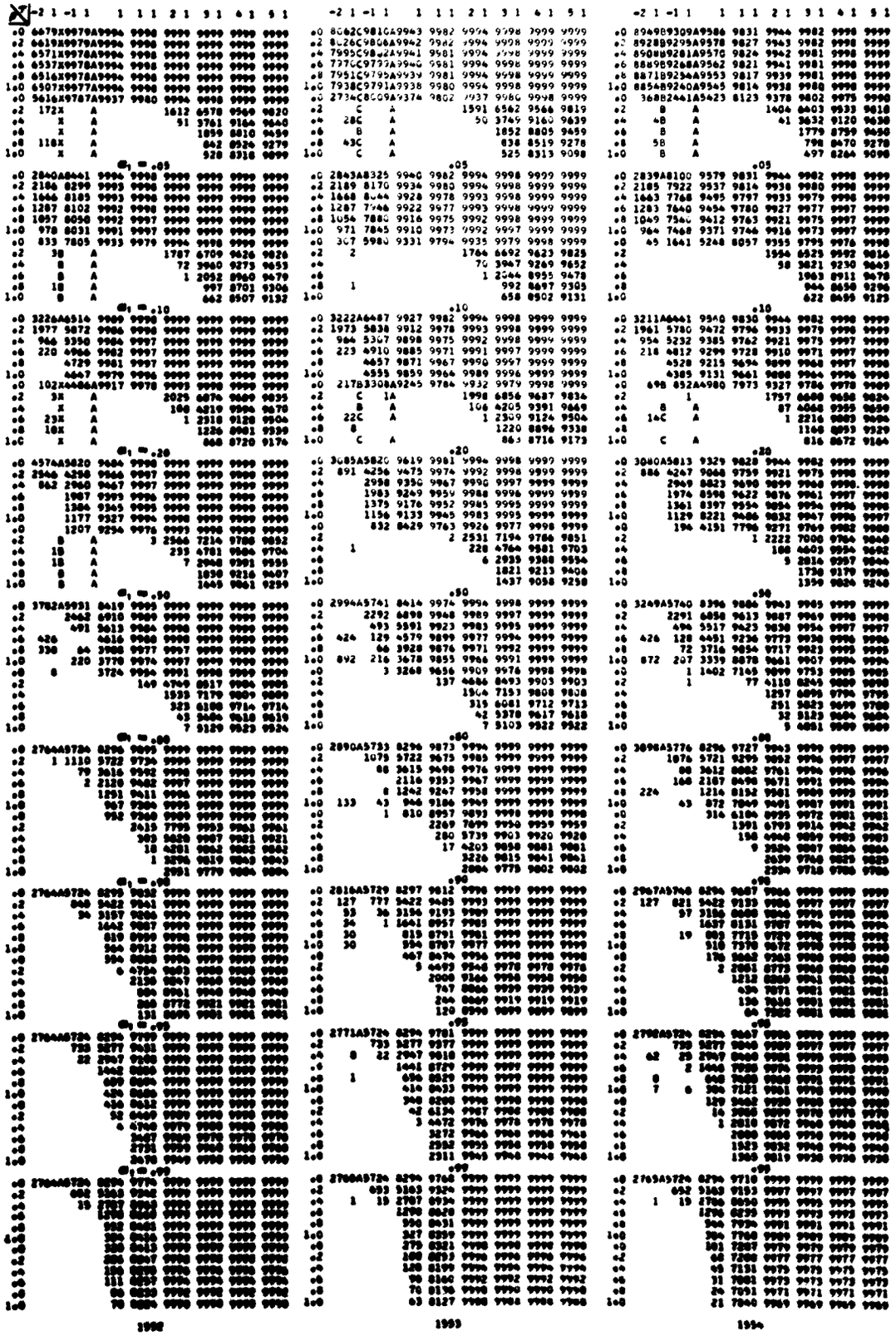
1950
1951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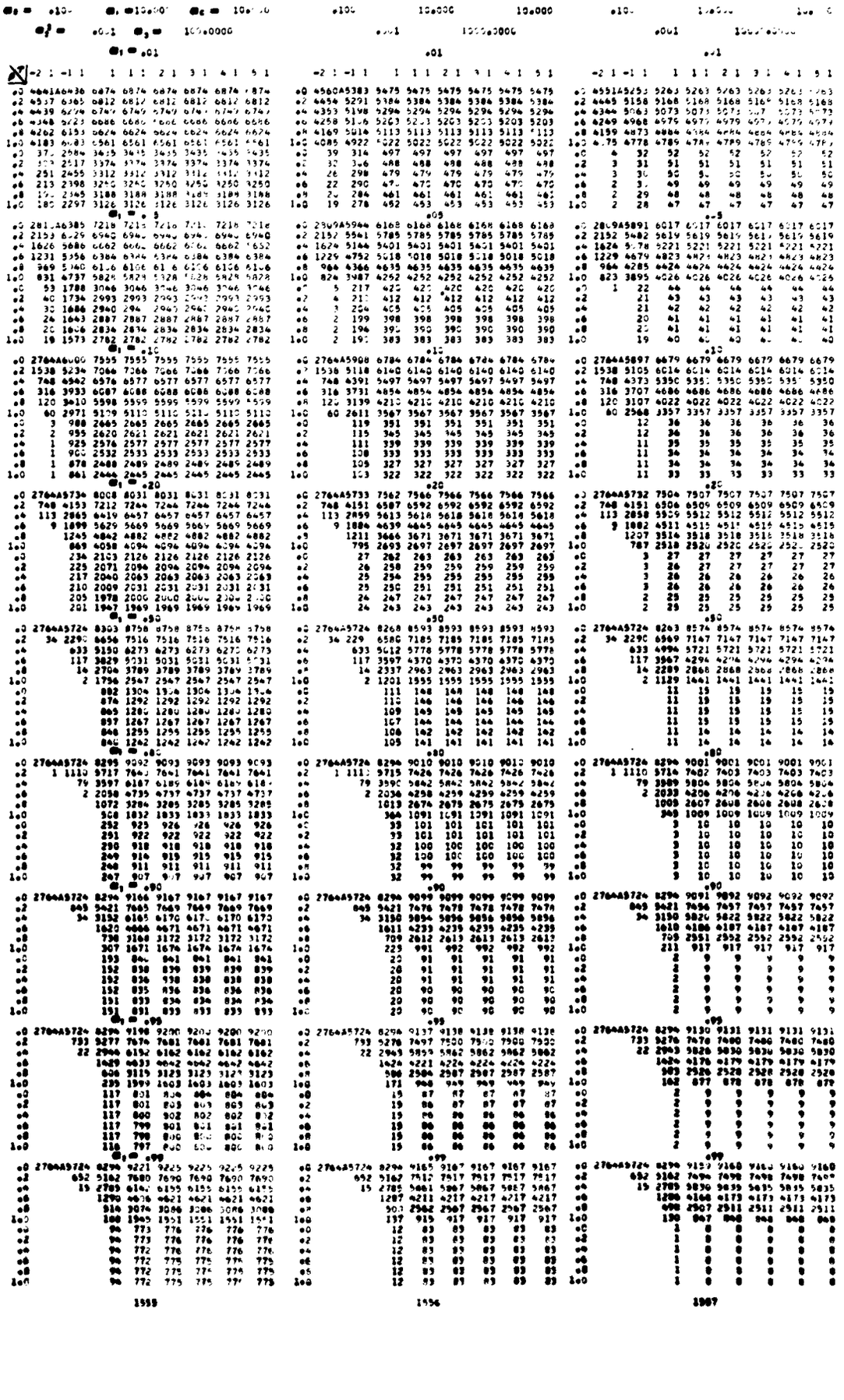
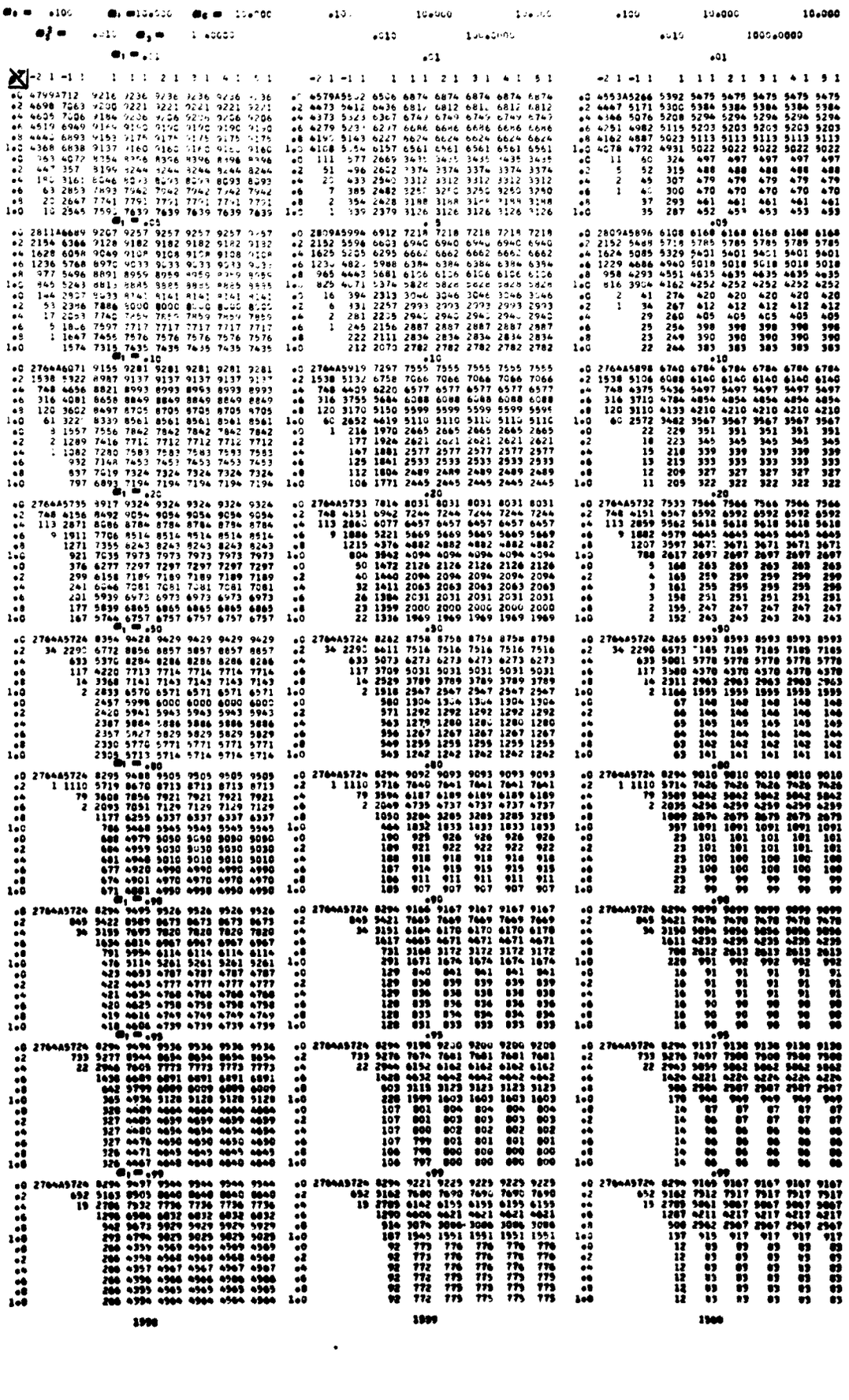
1994





σ_6 = .10 σ_4 = 10.000 σ_5 = 10.000 | .100 10.0000 10.0000 | .100 10.0000 10.0000

σ_7 = .100 σ_3 = 1.0000 | .100 10.0000 | .100 100.0000

σ_1 = .01 | .01 | .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	5159A8352	9677	9911	9911	9911	9911	9911	
.2	5066	8320	9670	9909	9909	9909	9909	9909
.4	4983	8287	9666	9907	9907	9907	9907	9907
.6	4910	8255	9657	9905	9905	9905	9905	9905
.8	4846	8223	9651	9904	9904	9904	9904	9904
1.0	4791	8191	9645	9902	9902	9902	9902	9902
.0	2298	6620	9326	9813	9813	9813	9813	9813
.2	132	3856	8718	9636	9636	9636	9636	9636
.4	2	1935	8178	9459	9459	9459	9459	9459
.6		832	7732	9282	9282	9282	9282	9282
.8		322	7400	9105	9105	9105	9105	9105
1.0		180	7196	8929	8929	8929	8929	8929

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2813A7360	9634	9911	9911	9911	9911	9911	
.2	2158	7104	9598	9902	9902	9902	9902	9902
.4	1634	6876	9562	9893	9893	9893	9893	9893
.6	1267	6664	9527	9886	9886	9886	9886	9886
.8	996	6479	9492	9875	9875	9875	9875	9875
1.0	878	6318	9459	9866	9866	9866	9866	9866
.0	381	4835	9125	9777	9777	9777	9777	9777
.2	10	2522	8517	9607	9607	9607	9607	9607
.4		1143	7983	9438	9438	9438	9438	9438
.6		449	7545	9268	9268	9268	9268	9268
.8		161	7222	9098	9098	9098	9098	9098
1.0		86	7025	8929	8929	8929	8929	8929

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A6235	9542	9911	9911	9911	9911	9911	
.2	1538	5526	9452	9893	9893	9893	9893	9893
.4	748	4915	9365	9875	9875	9875	9875	9875
.6	316	4413	9282	9857	9857	9857	9857	9857
.8	120	4029	9203	9839	9839	9839	9839	9839
1.0	63	3765	9128	9821	9821	9821	9821	9821
.0	20	2749	8767	9732	9732	9732	9732	9732
.2		1329	8150	9571	9571	9571	9571	9571
.4		566	7614	9411	9411	9411	9411	9411
.6		212	7182	9250	9250	9250	9250	9250
.8		73	6849	9089	9089	9089	9089	9089
1.0		38	6686	8929	8929	8929	8929	8929

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5738	9191	9911	9911	9911	9911	9911	
.2	748	4161	8877	9875	9875	9875	9875	9875
.4	113	2884	8588	9839	9839	9839	9839	9839
.6	9	1940	8330	9804	9804	9804	9804	9804
.8		1334	8167	9768	9768	9768	9768	9768
1.0		1045	7929	9732	9732	9732	9732	9732
.0		701	7522	9643	9643	9643	9643	9643
.2		303	6922	9500	9500	9500	9500	9500
.4		118	6619	9357	9357	9357	9357	9357
.6		41	6026	9214	9214	9214	9214	9214
.8		14	5792	9071	9071	9071	9071	9071
1.0		7	5630	8929	8929	8929	8929	8929

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8373	9905	9911	9911	9911	9911	
.2	34	2290	6812	9810	9821	9821	9821	9821
.4		633	5445	9715	9732	9732	9732	9732
.6		117	4360	9622	9643	9643	9643	9643
.8		14	3982	9530	9554	9554	9554	9554
1.0		2	3178	9439	9464	9464	9464	9464
.0		1	2962	9350	9375	9375	9375	9375
.2			2786	9260	9286	9286	9286	9286
.4			2608	9170	9196	9196	9196	9196
.6			2488	9081	9107	9107	9107	9107
.8			2407	8992	9018	9018	9018	9018
1.0			2369	8902	8929	8929	8929	8929

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9822	9911	9911	9911	9911	
.2	1	1110	5720	9641	9768	9768	9768	9768
.4		79	3611	9279	9625	9629	9625	9625
.6		2	2184	9049	9482	9482	9482	9482
.8			1209	8845	9339	9339	9339	9339
1.0			873	8685	9196	9196	9196	9196
.0			826	8598	9107	9107	9107	9107
.2			809	8563	9071	9071	9071	9071
.4			798	8529	9036	9036	9036	9036
.6			788	8494	9000	9000	9000	9000
.8			777	8460	8964	8964	8964	8964
1.0			772	8426	8929	8929	8929	8929

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5728	8294	9776	9911	9911	9911	9911	
.2		868	5422	9377	9750	9750	9750	9750
.4		34	3196	9011	9589	9589	9589	9589
.6			1638	8694	9429	9429	9429	9429
.8			987	8438	9268	9268	9268	9268
1.0			829	8253	9107	9107	9107	9107
.0			818	8170	9018	9018	9018	9018
.2			807	8153	9000	9000	9000	9000
.4			804	8137	8982	8982	8982	8982
.6			801	8120	8964	8964	8964	8964
.8			799	8104	8946	8946	8946	8946
1.0			798	8088	8929	8929	8929	8929

σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9769	9911	9911	9911	9911	
.2		733	5277	9284	9761	9761	9761	9761
.4		22	2947	8899	9571	9571	9571	9571
.6			1641	8696	9402	9402	9402	9402
.8			884	8388	9232	9232	9232	9232
1.0			827	8210	9063	9063	9063	9063
.0			807	7990	8973	8973	8973	8973
.2			797	7922	8964	8964	8964	8964
.4			795	7914	8953	8953	8953	8953
.6			793	7906	8946	8946	8946	8946
.8			791	7898	8938	8938	8938	8938
1.0			791	7891	8929	8929	8929	8929

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9729	9911	9911	9911	9911	
.2		692	5163	9267	9734	9734	9734	9734
.4		19	2787	8730	9557	9557	9557	9557
.6			1298	8329	9380	9380	9380	9380
.8			891	8013	9204	9204	9204	9204
1.0			829	7887	9027	9027	9027	9027
.0			806	7736	8938	8938	8938	8938
.2			804	7728	8936	8936	8936	8936
.4			804	7727	8934	8934	8934	8934
.6			804	7725	8932	8932	8932	8932
.8			804	7724	8930	8930	8930	8930
1.0			804	7722	8929	8929	8929	8929

1961

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4637A5912	7254	9218	9236	9236	9236	9236	
.2	4532	5830	7199	9203	9221	9221	9221	9221
.4	4434	5768	7144	9187	9206	9206	9206	9206
.6	4342	5667	7089	9172	9190	9190	9190	9190
.8	4256	5586	7034	9156	9175	9175	9175	9175
1.0	4177	5504	6979	9140	9160	9160	9160	9160
.0	339	1451	4244	8359	8396	8396	8396	8396
.2	18	784	3746	8205	8244	8244	8244	8244
.4		369	3341	8051	8093	8093	8093	8093
.6		151	3034	7898	7942	7942	7942	7942
.8		56	2827	7747	7791	7791	7791	7791
1.0		30	2722	7596	7639	7639	7639	7639

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2810A6182	7471	9233	9257	9257	9257	9257	
.2	2193	5804	7218	9156	9182	9182	9182	9182
.4	1628	5435	6967	9080	9108	9108	9108	9108
.6	1229	5075	6716	9003	9033	9033	9033	9033
.8	962	4725	6467	8926	8959	8959	8959	8959
1.0	831	4384	6219	8850	8885	8885	8885	8885
.0	58	1019	3763	8084	8141	8141	8141	8141
.2	1	310	3312	7939	8000	8000	8000	8000
.4		222	2962	7795	7859	7859	7859	7859
.6		84	2698	7652	7717	7717	7717	7717
.8		29	2520	7510	7576	7576	7576	7576
1.0		15	2438	7369	7435	7435	7435	7435

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5961	7692	9251	9281	9281	9281	9281	
.2	1538	9185	7232	9101	9137	9137	9137	9137
.4	744	4477	6775	8952	8993	8993	8993	8993
.6	316	3844	6322	8802	8849	8849	8849	8849
.8	120	3287	5874	8653	8705	8705	8705	8705
1.0	60	2805	5431	8503	8561	8561	8561	8561
.0	3	571	3228	7756	7842	7842	7842	7842
.2		265	2865	7622	7712	7712	7712	7712
.4		149	2572	7490	7583	7583	7583	7583
.6		39	2350	7359	7453	7453	7453	7453
.8		13	2282	7229	7324	7324	7324	7324
1.0		7	2127	7100	7194	7194	7194	7194

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5733	8010	9287	9324	9324	9324	9324	
.2	748	4152	7219	9003	9094	9094	9094	9094
.4	113	2863	6440	8718	8784	8784	8784	8784
.6	9	1893	5677	8434	8514	8514	8514	8514
.8		1290	4932	8150	8243	8243	8243	8243
1.0		835	4208	7867	7973	7973	7973	7973
.0		137	2429	7160	7297	7297	7297	7297
.2		57	2109	7048	7189	7189	7189	7189
.4		22	1960	6937	7081	7081	7081	7081
.6		7	1803	6827	6973	6973	6973	6973
.8		2	1699	6719	6865	6865	6865	6865
1.0		1	1646	6613	6757	6757	6757	6757

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8293	9390	9429	9429	9429	9429	
.2	34	2290	6635	8781	8857	8857	8857	8857
.4		633	5119	8175	8286	8286	8286	8286
.6		117	3791	7572	7714	7714	7714	7714
.8		14	2672	6975	7143	7143	7143	7143
1.0		2	1798	6395	6571	6571	6571	6571
.0				5941	6098	6000	6000	6000
.2				5867	5738	5943	5943	5943
.4				5808	5680	5886	5886	5886
.6				5765	5629	5829	5829	5829
.8				5736	5567	5771	5771	5771
1.0				5721	5511	5714	5714	5714

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8295	9466	9905	9505	9505	9505	
.2	1	1110	5716	8614	8713	8713	8713	8713
.4		79	3598	7771	7921	7921	7921	7921
.6		2	2038	6962	7129	7129	7129	7129
.8			1080	6130	6337	6337	6337	6337
1.0			592	5337	5945	5945	5945	5945
.0			395	4848	5050	5050	5050	5050
.2			328	4828	5030	5030	5030	5030
.4			321	4809	5010	5010	5010	5010
.6			316	4789	4990	4990	4990	4990
.8			313	4770	4970	4970	4970	4970
1.0			311	4751	4950	4950	4950	4950

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8295	9444	9905	9505	9505	9505	
.2	1	1110	5716	8614	8713	8713	8713	8713
.4		79	3598	7771	7921	7921	7921	7921
.6		2	2038	6962	7129	7129	7129	7129
.8			1080	6130	6337	6337	6337	6337
1.0			592	5337	5945	5945	5945	5945
.0			395	4848	5050	5050	5050	5050
.2			328	4828	5030	5030	5030	5030
.4			321	4809	5010	5010	5010	5010
.6			316	4789	4990	4990	4990	4990
.8			313	4770	4970	4970	4970	4970
1.0			311	4751	4950	4950	4950	4950

σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9483	9926	9526	9526	9526	
.2		868	5421	8597	8673	8673	8673	8673
.4		34	3193	7844	7820	7820	7820	7820
.6			1623	6751	6967	6967	6967	6967
.8			794	5989	6114	6114	6114	6114
1.0			371	5041	5261	5261	5261	5261
.0			283	4900	4787	4787	4787	4787
.2			261	4871	4777	4777	4777	4777
.4			259	4862	4768	4768	4768	4768
.6			258	4852	4758	4758	4758	4758
.8			257	4843	4749	4749	4749	4749
1.0			256	4834	4739	4739	4739	4739

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9493	9944	9544	9544	9544	
.2		692	5163	8582	8648	8648	8648	8648
.4		19	2788	7526	7736	7736	7736	7736
.6			1298	6579	6832	6832	6832	6832
.8			891	5985	6229	6229	6229	6229
1.0			829	5845	6027	6027	6027	6027
.0			806	5698	5891	5891	5891	5891
.2			804	5691	5884	5884	5884	5884
.4			804	5684	5878	5878	5878	5878
.6			804	5678	5872	5872	5872	5872
.8			804	5672	5866	5866	5866	5866
1.0			804	5666	5860	5860	5860	5860

1962

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4559A5314	5922	6513	6876	6876	6876	6876	
.2	4453	5220	5932	6443	6812	6812	6812	6812
.4	4353	5126	5343	6373	6749	6749	6749	6749
.6	4258	5032	5253	6303	6686	6686	6686	6686
.8	4169	4939	5164	6234	6624	6624	6624	6624
1.0	4085	4845	5074	6166	6561	6561	6561	6561
.0	36	163	598	2677	3439	3439	3439	3439
.2	2	87	918	2810	3374	3374	3374	3374
.4		40	494	2948	3312	3312	3312	3312
.6		16	408	2890	3250	3250	3250	3250
.8		6	375	2836	3188	3188	3188	3188
1.0		3	360	2587	3126	3126	3126	3126

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2816A5918	6198	6961	7218	7218	7218	7218	
.2	2158	5512	5817	6635	6940	6940	6940	6940
.4	1627	5111	5437	6329	6662	6662	6662	6662
.6	1227	4716	5058	6023	6384	6384	6384	6384
.8	958	4325	4678	5717	6106	6106	6106	6106
1.0	817	3940	4299	5412	5828	5828	5828	5828
.0	9	114	506	2355	3046	3046	3046	3046
.2		57	440	2299	2993	2993	2993	2993
.4		25	388	2246	2940	2940	2940	2940
.6		9	349	2197	2887	2887	2887	2887
.8		3	324	2152	2834	2834	2834	2834
1.0		2	311	2110	2782	2782	2782	2782

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2770A5903	6799	7350	7555	7555	7555	7555	
.2	1540	5112	6159	6820	7066	7066	7066	7066
.4	744	4383	5520	6291	6577	6577	6577	6577
.6	311	3720	4881	5761	6088	6088	6088	6088
.8	122	3123	4243	5232	5599	5599	5599	5599
1.0	66	2990	3605	4703	5110	5110	5110	5110
.0		64	421	2057	2665	2665	2665	2665
.2		29	369	2011	2621	2621	2621	2621
.4		12	327	1968	2577	2577	2577	2577
.6		4	296	1927	2533	2533	2533	2533
.8		1	276	1890	2489	2489	2489	2489
1.0		1	266	1855	2445	2445	2445	2445

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5733	7961	7913	8031	8031	8031	8031	
.2	748	4151	6586	7078	7244	7244	7244	7244
.4	113	2859	5614	6244	6457	6457	6457	6457
.6	9	1883	4643	5410	5689	5689	5689	5689
.8		1209	3676	4577	4882	4882	4882	4882
1.0		791	2712	3765	4094	4094	4094	4094
.0		15	906	1665	2126	2126	2126	2126
.2		6	271	1632	2094	2094	2094	2094
.4		2	248	1602	2063	2063	2063	2063
.6		1	232	1573	2031	2031	2031	2031
.8			209	1546	2000	2000	2000	2000
1.0			202	1521	1969	1969	1969	1969

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8266	6729	8758	8758	8758	8758	
.2	34	2290	6576	7659	7516	7516	7516	7516
.4		633	5007	6190	6273	6273	6273	6273
.6		117	3991	4922	5031	5031	5031	5031
.8		14	2331	3697	3789	3789	3789	3789
1.0		2	1280	2895	2547	2547	2547	2547
.0			118	1139	1304	1304	1304	1304
.2			109	1122	1292	1292	1292	1292
.4			101	1110	1280	1280	1280	1280
.6			95	1099	1267	1267	1267	1267
.8			91	1087	1259	1259	1259	1259
1.0			90	1077	1242	1242	1242	1242

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9086	9093	9093	9093	9093	
.2	1	1110	5714	7628	7641	7641	7641	7641
.4		79	3990	6170	6189	6189	6189	6189
.6		2	2036	4714	4737	4737	4737	4737
.8			1014	3261	3285	3285	3285	3285
1.0			572	1818	1833	1833	1833	1833
.0			47	909	926	926	926	926
.2			46	901	922	922	922	922
.4			46	898	918	918	918	918
.6			44	894	915	915	915	915
.8			44	890	911	911	911	911
1.0			43	887	907	907	907	907

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9164	9167	9167	9167	9167	
.2		868	5421	7661	7669	7669	7669	7669
.4		34	3190	6188	6170	6170	6170	6170
.6			1612	4658	4671	4671	4671	4671
.8			713	3161	3172	3172	3172	3172
1.0			286	1665	1674	1674	1674	1674
.0			45	838	841	841	841	841
.2			43	833	839	839	839	839
.4			43	832	838	838	838	838
.6			43	830	836	836	836	836
.8			42	828	834	834	834	834
1.0			42	827	833	833	833	833

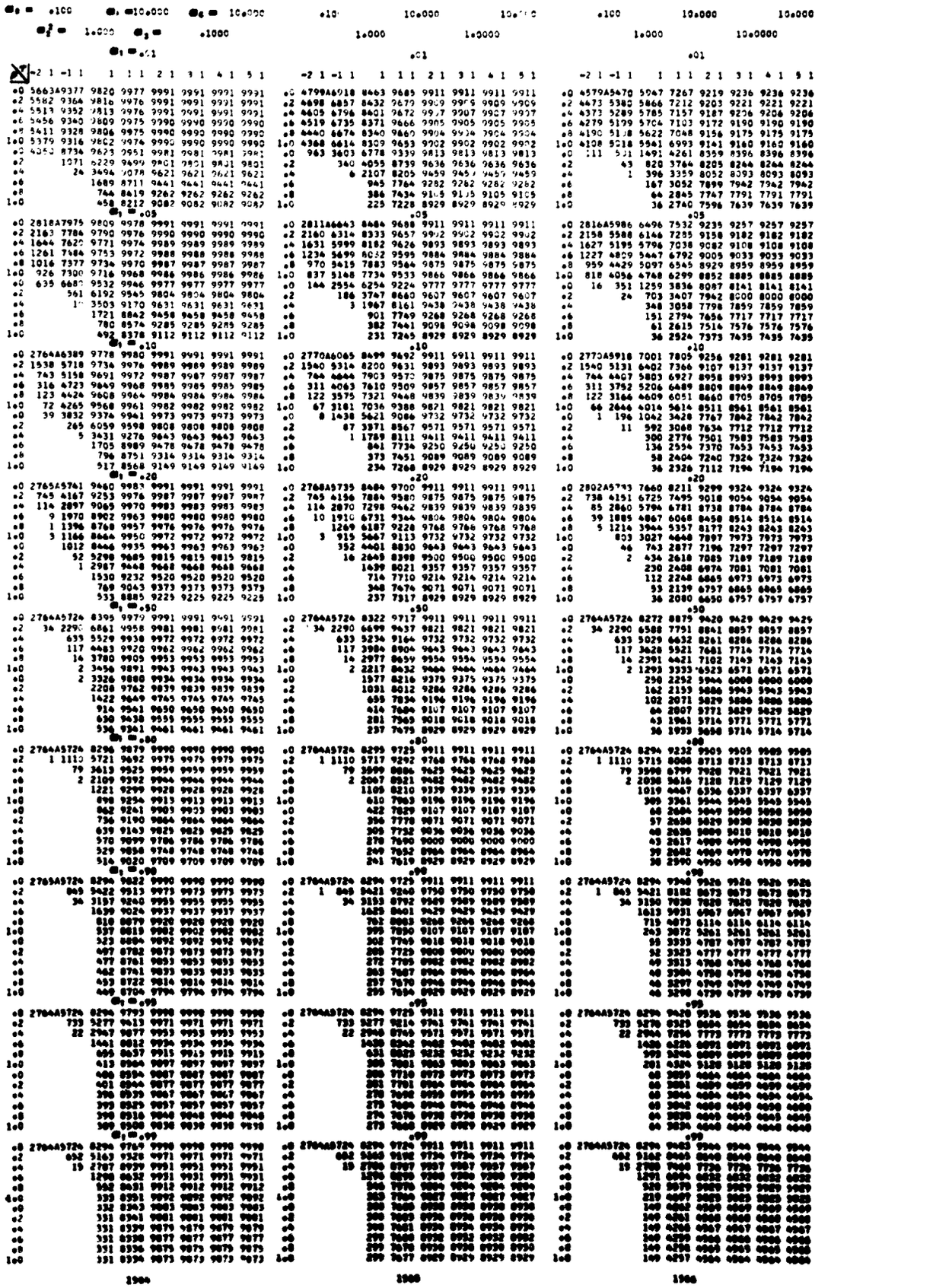
σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9197	9200	9200	9200	9200	
.2		733	5276	7673	7681	7681	7681	7681
.4		22	2944	6150	6162	6162	6162	6162
.6			1623	4629	4642	4642	4642	4642
.8			991	3112	3125	3125	3125	3125
1.0			892	1907	1603	1603	1603	1603
.0			51	800	806	806	806	806
.2			51	799	803	803	803	803
.4			51	798	802	802	802	802
.6			51	797	801	801	801	801
.8			51	797	800	800	800	800
1.0			50	796	800	800	800	800

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764A5724	8294	9221	9229	9229	9229	9229	
.2		692	5162	7680	7698	7698	7698	7698
.4		19	2785	6141	6155	6155	6155	6155
.6			1289	4606	4621	4621	4621	4621
.8			910	3073	3086	3086	3086	3086
1.0			870	1944	1991	1991	1991	1991
.0			76	772	776	776	776	776
.2			76	772	776	776	776	776
.4			76	772	776	776	776	776
.6			76	772	775	775	775	775
.8			76	772	775	775	775	775
1.0			76	772	775	775	775	775

1963



α_6 = .100 α_5 = 10.000 α_4 = 10.000 α_3 = 10.000 α_2 = .0100 α_1 = .01

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	6048A9796	9943	9982	9998	9999	9999	9999
.2	5976	9792	9942	9982	9998	9999	9999
.4	5917	9788	9941	9981	9998	9999	9999
.6	5872	9784	9940	9981	9998	9999	9999
.8	5840	9780	9938	9981	9998	9999	9999
1.0	5822	9776	9937	9980	9998	9999	9999
.0	5287	9587	9881	9963	9995	9998	9998
.2			1550	6565	9562	9818	9818
.4				47	3735	9156	9638
.6					1842	8801	9458
.8					832	8514	9278
1.0					521	8308	9097

α_5 = .05

.0	2836A8285	9939	9982	9998	9999	9999	9999
.2	2160	8126	9933	9980	9998	9999	9999
.4	1657	7996	9927	9978	9998	9999	9999
.6	1275	7895	9921	9977	9997	9999	9999
.8	1038	7825	9916	9975	9997	9999	9999
1.0	950	7787	9910	9973	9997	9999	9999
.0	844	7570	9851	9955	9995	9998	9998
.2			1598	6666	9618	9824	9824
.4				56	3915	9263	9651
.6					2018	8949	9477
.8					973	8689	9304
1.0					643	8495	9136

α_4 = .10

.0	2772A6471	9926	9982	9998	9999	9999	9999
.2	1542	5819	9911	9978	9998	9999	9999
.4	743	5284	9897	9975	9998	9999	9999
.6	219	4883	9863	9971	9997	9999	9999
.8		4626	9869	9967	9997	9998	9998
1.0	74	4519	9857	9964	9996	9998	9998
.0	55	4365	9795	9946	9995	9997	9997
.2			1601	6803	9681	9832	9832
.4				61	4145	9383	9667
.6				1	2255	9115	9502
.8					1176	8887	9337
1.0					825	8746	9172

α_4 = .20

.0	2769A5743	9614	9981	9999	9999	9999	9999
.2	739	4171	9467	9974	9998	9999	9999
.4		2905	9341	9967	9998	9998	9998
.6	41	1987	9239	9959	9997	9998	9998
.8		1629	9164	9952	9996	9998	9998
1.0		1230	9120	9945	9996	9997	9997
.0	4	1176	9067	9926	9995	9996	9996
.2			1652	7089	9780	9846	9848
.4				75	4628	9573	9706
.6				1	2793	9378	9552
.8					1687	9202	9404
1.0					1309	9046	9256

α_3 = .50

.0	2772A5725	8667	9975	9999	9999	9999	9999
.2	42	2290	6891	9950	9998	9998	9998
.4		834	5583	9926	9997	9997	9997
.6		117	4873	9903	9996	9996	9996
.8		13	3923	9882	9995	9995	9995
1.0	8	3	3673	9862	9994	9994	9994
.0		3	3628	9844	9993	9993	9993
.2			851	8065	9898	9898	9898
.4			129	6479	9803	9803	9803
.6			13	5229	9757	9708	9708
.8			1	4422	9612	9613	9613
1.0				4119	9517	9517	9517

α_3 = .80

.0	2765A5724	8296	9863	9999	9999	9999	9999
.2	1	1110	5722	9702	9997	9997	9997
.4		79	3615	9543	9996	9996	9996
.6		2	2116	9418	9994	9994	9994
.8			1240	9332	9993	9993	9993
1.0			961	9295	9991	9991	9991
.0			926	9288	9990	9990	9990
.2			664	9015	9951	9951	9951
.4			217	8785	9912	9912	9912
.6				96	8604	9873	9873
.8				63	8480	9833	9833
1.0				28	8416	9794	9794

α_3 = .95

.0	2764A5724	8296	9827	9999	9999	9999	9999
.2	1	849	5622	9527	9997	9997	9997
.4		34	3157	9264	9995	9995	9995
.6			1641	9057	9994	9994	9994
.8			814	8924	9992	9992	9992
1.0			549	8874	9990	9990	9990
.0			540	8870	9989	9989	9989
.2			382	8799	9969	9969	9969
.4			271	8760	9950	9950	9950
.6			199	8693	9930	9930	9930
.8			158	8657	9910	9910	9910
1.0			148	8634	9890	9890	9890

α_3 = .98

.0	2765A5724	8296	9798	9999	9999	9999	9999
.2		733	5277	9428	9997	9997	9997
.4		22	2947	9100	9995	9995	9995
.6			1641	8846	9992	9992	9992
.8			836	8682	9991	9991	9991
1.0			615	8623	9990	9990	9990
.0			616	8621	9989	9989	9989
.2			381	8599	9979	9979	9979
.4			326	8579	9969	9969	9969
.6			298	8563	9959	9959	9959
.8			282	8550	9949	9949	9949
1.0			277	8540	9939	9939	9939

α_3 = .99

.0	2764A5724	8296	9774	9999	9999	9999	9999
.2		852	5163	9361	9997	9997	9997
.4		19	2787	8961	9995	9995	9995
.6			1298	8665	9993	9993	9993
.8			552	8476	9991	9991	9991
1.0			333	8411	9979	9979	9979
.0			332	8400	9968	9968	9968
.2			330	8367	9958	9958	9958
.4			329	8350	9948	9948	9948
.6			328	8342	9938	9938	9938
.8			327	8331	9928	9928	9928
1.0			327	8329	9918	9918	9918

1967

α_3 = 1.000 α_2 = .1000 α_1 = .01

.0	5159A8352	9442	9822	9977	9991	9991	9991
.2	4667	8329	9431	9818	9976	9991	9991
.4	4984	8287	9420	9815	9976	9991	9991
.6	4910	8255	9409	9811	9975	9990	9990
.8	4846	8223	9397	9808	9975	9990	9990
1.0	4792	8191	9386	9804	9975	9990	9990
.0	2298	6620	8831	9626	9951	9981	9981
.2			1234	6246	9500	9801	9801
.4				33	3517	9079	9621
.6					1709	8713	9461
.8					759	8421	9262
1.0					470	8214	9082

α_2 = .05

.0	2822A7367	9417	9821	9979	9991	9991	9991
.2	2165	7106	9358	9803	9977	9990	9990
.4	1638	6874	9301	9785	9975	9989	9989
.6	1245	6664	9243	9767	9972	9988	9988
.8	989	6479	9186	9750	9970	9987	9987
1.0	867	6318	9129	9732	9968	9986	9986
.0	351	4835	8565	9553	9947	9977	9977
.2			1228	6302	9550	9804	9804
.4				37	3649	9178	9631
.6					1850	8852	9458
.8					876	8586	9285
1.0					571	8390	9112

α_2 = .10

.0	2771A6235	9359	9820	9981	9991	9991	9991
.2	1541	5526	9231	9784	9977	9989	9989
.4	743	4915	9106	9748	9974	9987	9987
.6	310	4413	8983	9712	9970	9985	9985
.8	122	4029	8863	9676	9966	9984	9984
1.0	69	3765	8765	9640	9962	9982	9982
.0	20	2749	8163	9461	9943	9973	9973
.2			1188	6370	9408	9808	9808
.4				42	3816	9292	9643
.6					2038	9011	9478
.8					1041	8776	9314
1.0					721	8594	9149

α_2 = .20

.0	2768A5738	9088	9816	9985	9991	9991	9991
.2	739	4161	8732	9762	9979	9987	9987
.4	114	2884	8394	9669	9973	9983	9983
.6	39	1940	8081	9596	9967	9980	9980
.8		1334	7796	9523	9961	9976	9976
1.0		1045	7542	9450	9955	9972	9972
.0		701	6947	9270	9941	9963	9963
.2			1042	6497	9706	9815	9815
.4				51	4157	9482	9668
.6				1	2496	9275	9520
.8					1451	9092	9373
1.0					1112	8939	9229

α_2 = .50

.0	2767A5724	8365	9789	9990	9991	9991	9991
.2	42	2290	6794	9579	9981	9981	9981
.4	5	836	5408	9373	9971	9972	9972
.6		117	4279	9172	9961	9962	9962
.8		14	3455	8979	9952	9953	9953
1.0		2	2957	8794	9942	9943	9943
.0		1	2629	8615	9933	9934	9934
.2			600	6899	9837	9839	9839
.4			89	5427	9761	9749	9749
.6			8	4294	9649	9650	9650
.8			1	3583	9990	9555	9559
1.0				3318	9459	9461	9461

α_2 = .80

.0	2765A5724	8295	9759	9990	9990	9990	9990
.2	1	1110	5719	9382	9975	9975	9975
.4		79	3607	9033	9959	9959	9959
.6		2	2090	8727	9944	9944	9944
.8			1168	8479	9928	9928	9928
1.0			763	8299	9913	9913	9913
.0			694	8210	9903	9903	9903
.2			525	7878	9864	9864	9864
.4			190	7605	9829	9829	9829
.6			66	7397	9788	9786	9786
.8			29	7259	9748	9748	9748
1.0			19	7193	9709	9709	9709

α_2 = .90

.0	2765A5724	8294	9763	9990	9990	9990	9990
.2	1	849	5422	9347	9973	9973	9973
.4		34	3159	8973	9955	9955	9955
.6			1631	8663	9937	9937	9937
.8			788	8436	9920	9920	9920
1.0			448	8306	9902	9902	9902
.0			381	8263	9892	9892	9892
.2			268	8183	9873	9873	9873
.4			189	8117	9853	9853	9853
.6			137	8065	9833	9833	9833
.8			109	8027	9814	9814	9814
1.0			99	8004	9794	9794	9794

α_2 = .95

.0	2764A5724	8294	9764	9990	9990	9990	9990
.2		733	5277	9328	9971	9971	9971
.4		22	2944	8948	9953	9953	9953
.6			1636	8626	9936	9936	9936
.8			836	8489	9919	9919	9919
1.0			569	8384	9897	9897	9897
.0			507	8279	9887	9887	9887
.2			296	8253	9877	9877	9877
.4			240	8239	9867	9867	9867
.6			219	8219	9857	9857	9857
.8			207	8205	9848	9848	9848
1.0			203	8196	9838	9838	9838

α_2 = .99

.0	2764A5724	8294	9764	9990	9990	9990	9990
.2		852	5163	9311	9971	9971	9971
.4		19	2786	8911	9951	9951	9951
.6			1297	8594	9931	9931	9931
.8			548	8389	9912	9912	9912
1.0			316	8299	9892	9892	9892
.0			306	8286	9883	9883	9883
.2			304	8284	9881	9881	9881
.4			303	8282	9879	9879	9879
.6			302	8280	9877	9877	9877
.8			301	8278	9875	9875	9875
1.0			301	8277	9873	9873	9873

1968

α_3 = 10.000 α_2 = 1.0000 α_1 = .01

.0	4637A5912	7001	8472	9686	9911	9911	9911
.2	4533	5830	6941	8442	9679	9907	9909
.4	4435	5748	6881	8411	9673	9907	9907
.6	4363	5667	6821	8381	9667	9905	9905
.8	4297	5586	6761	8350	9661	9904	9904
1.0	4177	5504	6701	8319	9654	9902	9902
.0	338	1451	3758	6792	9346	9813	9813
.2		1	382	4074	8741	9636	9636
.4				8	2123	8248	9459
.6					957	7767	9282
.8					393	7437	9105
1.0					231	7231	8929

α_2 = .05

.0	2817A6182	7277	8536	9673	9911	9911	9911
.2	2160	5805	7005	8389	9662	9902	9902
.4	1629	5435	6734	8243	9632	9893	9893
.6	1230	5075	6463	8097	9601	9884	9884
.8	963	4725	6193	7951	9570	9875	9875
1.0	823	4384	5924	7804	9540	9866	9866
.0	49	1019	3232	6343	9233	9777	9777
.2			354	3855	8673	9607	9607
.4				9	2061	8178	9438
.6					967	7768	9268
.8					623	7461	9098
1.0					262	7266	8929

α_2 = .10

.0	2770A5961	7584	8612	9703	9911	9911	9911
.2	1541	5185	7065	8334	9644	9893	9893
.4	744	4677	6579	8057	9585	9875	9875
.6	197	3844	6095	7780	9526	9857	9857
.8		3288	5613	7503	9466	9839	9839
1.0	66	2805	5135	7227	9407	9821	9821
.0	4	571	2750	5845	9111	9732	9732
.2			323	3620	8601	9571	9571
.4				10	2001	8152	9411
.6					989	7780	9250
.8					467	7500	9089
1.0					308	7318	8929

α_2 = .20

.0	2803A5733	7943	8749	9728	9911	9911	9911
.2	738	4193	7123	8248	9619	9875	9875
.4	85	2863	6311	7749	9510	9839	9839
.6	39	1893	5509	7251	9401	9804	9804
.8	9	1230	4719	6754	9293	9768	9768
1.0		835	3963	6258	9184	9732	9732
.0		137	2019	5021	8914	9643	9643
.2			269	3246	8501	9500	9500
.4			12	1925	8139	9357	9357
.6				1357	7839	9214	9214
.8				981	7618	9071	9071
1.0				428	7451	8929	8929

α_2 = .50

.0	2784A5725	8288	9049	9819	9911	9911	9911
.2	42	2290	6626	8099	9637	9821	9821
.4		834	5096	7154	9457	9732	9732
.6		117	3765	6219	9277	9643	9643
.8	11	14	2585	5286	9098	9554	9554
1.0	7	2	1600	4368	8920	9464	9464
.0			692	3457	8742	9375	9375
.2			191	2627	8573	9286	9286
.4			21	1970	8421	9196	9196
.6			2	1496	8289	9107	9107
.8				1205	8177	9018	9018
1.0				1101	8066	8929	8929

α_2 = .80

.0	2765A5724	8294	9288	9902	9911	9911	9911
.2	1	1110	5719	8155	9744	9768	9768
.4		79	3593	7042	9587	9625	9625
.6		2	2046	5959	9430	9482	9482
.8			1044	4919	9276	9339	9339
1.0			648	3932	9119	9196	9196
.0			165	3334	9022	9107	9107
.2			81	3116	8984	9071	9071
.4			37	2943	8946	9036	9036
.6			16	2816	8919	9000	9000
.8			7	2736	8873	8964	8964
1.0			4	2701	8837	8929	8929

α_2 = .90

.0	2765A5724	8294	9414	9910	9911	9911	9911
.2	1	849	5421	8368	9749	9750	9750
.4		34	3191	7357	9587	9589	9589
.6			1615	6402	9426	9429	9429
.8			723	5521	9264	9268	9268
1.0			289	4734	9103	9107	9107
.0			96	4325	9013	9016	9016
.2			67	4281	8999	9000	9000
.4			46	4191	8977	8982	8982
.6			33	4146	8959	8964	8964
.8			26	4115	8942	8946	8946
1.0			24	4100	8924	8929	8929

α_2 = .95

.0	2764A5724	8294	9525	9911	9911	9911	9911
.2	2	733	5276	8615	9741	9741	9741
.4		22	2944	7792	9571	9571	9571
.6			1627	7023	9402	9402	9402
.8			897	6353	9232	9232	9232
1.0			212	5884	9062	9063	9063
.0			85	5840	8973	8973	8973
.2			73	5826	8964	8964	8964
.4			68	5808	8955	8955	8955
.6			59	5691	8946	8946	8946
.8			53	5679	8937	8938	8938
1.0			54	5672	8928	8929	8929

α_2 = .99

.0	2764A5724	8294	9676	9911	9911	9911	9911
.2		852	5162	9050	9734	9734	9734
.4		19	2785	8475	9557	9557	9557
.6			1291	7979	9380	9380	9380
.8			542	7589	9204	9204	9204
1.0			220	7318	9027	9027	9027
.0			206	7213	8938	8938	8938
.2			203	7211	8936	8936	8936
.4			202	7209	8934	8934	8934
.6			202	7207	8932	8932	8932
.8			201	7205	8930	8930	8930
1.0			201	7204	8929	8929	8929

1969

σ_1^2 = .10^ σ_2^2 =10.000 σ_3^2 = 10.000 .10^ 10.000 10.000 .100 10.000 10.000

σ_2^2 = 1.0.000 σ_3^2 = .0010 100.000 .0100 100.000 .1000

σ_1^2 = .01 .01 .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6229	A9935	9982	9994	9998	9999	9999	9999
.2	6161	9933	9982	9994	9998	9999	9999	9999
.4	6106	9932	9981	9994	9998	9999	9999	9999
.6	6066	9931	9981	9994	9998	9999	9999	9999
.8	6041	9930	9981	9994	9998	9999	9999	9999
1.0	6030	9929	9980	9994	9998	9999	9999	9999
.0	5844	9869	9962	9988	9996	9999	9999	9999
.2				1608	6577	9568	9820	9820
.4				51	3760	9164	9639	9639
.6					1858	8809	9459	9459
.8					841	8524	9279	9279
1.0					528	8317	9099	9099

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2838	A8402	9981	9994	9998	9999	9999	9999
.2	2185	8295	9979	9994	9998	9999	9999	9999
.4	1663	8137	9977	9993	9998	9999	9999	9999
.6	1283	8069	9975	9993	9998	9999	9999	9999
.8	1051	7993	9973	9992	9998	9999	9999	9999
1.0	70	7970	9971	9991	9997	9999	9999	9999
.0	908	7898	9953	9986	9996	9999	9999	9999
.2	1			1772	6706	9625	9826	9826
.4				70	3957	9272	9653	9653
.6				1	2050	8959	9479	9479
.8					995	8701	9306	9306
1.0					660	8506	9132	9132

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2773	A6503	9973	9994	9998	9999	9999	9999
.2	1562	5858	9968	9993	9998	9999	9999	9999
.4	963	5334	9963	9992	9997	9999	9999	9999
.6	220	4965	9958	9991	9997	9999	9999	9999
.8		4703	9954	9990	9997	9999	9999	9999
1.0		4615	9950	9989	9996	9999	9999	9999
.0		4963	9930	9983	9995	9999	9999	9999
.2	1			1989	6869	9689	9835	9835
.4				103	4213	9393	9669	9669
.6				1	2315	9127	9504	9504
.8					1222	8900	9339	9339
1.0					864	8719	9174	9174

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3085	A5820	9667	9994	9998	9999	9999	9999
.2	890	4172	9542	9992	9997	9999	9999	9999
.4		2958	9436	9989	9997	9999	9999	9999
.6		1985	9355	9987	9996	9999	9999	9999
.8		1579	9301	9985	9995	9999	9999	9999
1.0		1168	9276	9982	9995	9999	9999	9999
.0	259	1163	9253	9977	9993	9999	9999	9999
.2				2469	7204	9788	9851	9851
.4				208	4768	9583	9703	9703
.6				9	2935	9398	9555	9555
.8					1818	9215	9407	9407
1.0					1433	9060	9299	9299

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2994	A5741	8417	9989	9998	9999	9999	9999
.2		2291	6907	9979	9997	9999	9999	9999
.4		491	5607	9949	9995	9999	9999	9999
.6	426	189	4696	9900	9994	9999	9999	9999
.8	92	21	3971	9852	9992	9999	9999	9999
1.0		219	3765	9845	9991	9999	9999	9999
.0			3730	9939	9989	9999	9999	9999
.2				9	4276	8485	9904	9904
.4					1183	7125	9809	9809
.6					206	6039	9713	9716
.8					22	5329	9618	9618
1.0					3	5047	9523	9523

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2790	A5733	8296	9898	9999	9999	9999	9999
.2	88	1075	5722	9719	9994	9999	9999	9999
.4	36	88	3616	9569	9990	9999	9999	9999
.6	23		2118	9498	9989	9999	9999	9999
.8	20	8	1248	9378	9989	9999	9999	9999
1.0	20		961	9335	9989	9999	9999	9999
.0	2	1	987	9327	9989	9999	9999	9999
.2			85	6585	9969	9960	9968	9968
.4				4	4370	9901	9921	9921
.6					2081	9856	9881	9881
.8					1078	9810	9842	9842
1.0					1969	9769	9803	9803

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769	A5726	8299	9828	9999	9999	9999	9999
.2	1	865	5422	9529	9999	9999	9999	9999
.4		34	3197	9267	9999	9999	9999	9999
.6			1642	9060	9999	9999	9999	9999
.8			818	8926	9999	9999	9999	9999
1.0			560	8873	9999	9999	9999	9999
.0			557	8868	9999	9999	9999	9999
.2			166	7869	9979	9979	9979	9979
.4			41	7031	9959	9959	9959	9959
.6			9	6398	9948	9948	9948	9948
.8			2	6001	9939	9939	9939	9939
1.0				5899	9908	9908	9908	9908

σ_1^2 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769	A5726	8299	9798	9999	9999	9999	9999
.2	2	733	5277	9427	9999	9999	9999	9999
.4		22	2967	9182	9999	9999	9999	9999
.6			1442	8868	9999	9999	9999	9999
.8			698	8685	9999	9999	9999	9999
1.0			421	8623	9999	9999	9999	9999
.0			418	8620	9999	9999	9999	9999
.2			129	8069	9989	9989	9989	9989
.4			120	8008	9979	9979	9979	9979
.6			48	8191	9969	9969	9969	9969
.8			34	8122	9959	9959	9959	9959
1.0			26	8094	9949	9949	9949	9949

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764	A5724	8294	9774	9999	9999	9999	9999
.2		652	5163	9362	9999	9999	9999	9999
.4		19	2787	9063	9999	9999	9999	9999
.6			1298	8868	9999	9999	9999	9999
.8			552	8681	9999	9999	9999	9999
1.0			334	8616	9999	9999	9999	9999
.0			333	8616	9999	9999	9999	9999
.2			316	8608	9997	9997	9997	9997
.4			308	8602	9995	9995	9995	9995
.6			291	8597	9993	9993	9993	9993
.8			288	8593	9991	9991	9991	9991
1.0			283	8591	9989	9989	9989	9989

1970

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3666	A9377	9820	9944	9982	9998	9999	9999
.2	3585	9364	9816	9942	9982	9998	9999	9999
.4	3516	9352	9813	9941	9981	9998	9999	9999
.6	3459	9343	9809	9940	9981	9998	9999	9999
.8	3414	9328	9806	9939	9981	9998	9999	9999
1.0	3381	9316	9802	9938	9980	9998	9999	9999
.0	4035	8734	9623	9881	9963	9995	9998	9998
.2				1569	6546	9562	9818	9818
.4				49	3737	9156	9638	9638
.6					1844	8801	9458	9458
.8					833	8514	9278	9278
1.0					522	8308	9097	9097

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2833	47975	9809	9943	9982	9998	9999	9999
.2	2177	7785	9790	9938	9980	9998	9999	9999
.4	1692	7621	9771	9932	9979	9998	9999	9999
.6	1264	7485	9753	9926	9977	9997	9999	9999
.8	1017	7377	9734	9921	9975	9997	9999	9999
1.0	913	7300	9716	9915	9973	9997	9999	9999
.0	636	6679	9532	9858	9955	9991	9998	9998
.2				1722	6669	9619	9826	9826
.4				67	3929	9266	9651	9651
.6					2032	8956	9477	9477
.8					984	8691	9304	9304
1.0					652	8496	9130	9130

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2774	A6390	9778	9943	9982	9998	9999	9999
.2	1563	5719	9734	9931	9975	9998	9999	9999
.4	763	5158	9691	9920	9975	9998	9999	9999
.6	220	4724	9649	9908	9971	9997	9999	9999
.8		4424	9608	9897	9968	9997	9998	9998
1.0		4266	9568	9886	9964	9996	9998	9998
.0	47	3831	9374	9829	9946	9995	9997	9997
.2				1924	6824	9682	9832	9832
.4				97	4178	9385	9667	9667
.6				1	2289	9117	9502	9502
.8					1208	8889	9337	9337
1.0					852	8708	9172	9172

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769	A5741	9460	9941	9982	9999	9999	9999
.2	739	4168	9253	9918	9975	9998	9999	9999
.4		2897	9065	9894	9968	9998	9998	9998
.6	39	1962	8902	9871	9961	9997	9998	9998
.8		1396	8768	9848	9954	9997	9998	9998
1.0	237	1076	8664	9825	9946	9996	9997	9997
.0	5	1013	8446	9767	9929	9995	9996	9996
.2				2367	7144	9781	9848	9848
.4				199	4718	9578	9700	9700
.6				5	2897	9381	9552	9552
.8					1789	9205	9404	9404
1.0					1408	9050	9256	9256

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2783	A5729	8395	9925	9984	9999	9999	9999
.2		42	2291	6841	9850	9969	9998	9998
.4			633	5529	9777	9953	9997	9997
.6			128	4483	9706	9937	9996	9996
.8			13	3780	9638	9922	9995	9995
1.0		39		3484	9573	9904	9994	9994
.0	1	2		3324	9510	9891	9993	9993
.2				7	4008	8375	9898	9898
.4					1092	7011	9803	9803
.6					188	6923	9707	9708
.8					20	6211	9612	9613
1.0					3	6034	9517	9517

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768	A5726	8296	9821	9998	9999	9999	9999
.2		1110	9721	9562	9996	9997	9997	9997
.4		79	3612	9284	9994	9996	9996	9996
.6		2	2108	9057	9991	9996	9996	9996
.8			1217	8873	9989	9993	9993	9993
1.0	2	1	887	8736	9987	9991	9991	9991
.0			842	8666	9985	9990	9990	9990
.2			74	6079	9929	9951	9951	9951
.4			9	4816	9875	9912	9912	9912
.6				2560	9825	9873	9873	9873
.8				1708	9778	9833	9833	9833
1.0				1426	9737	9794	9794	9794

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2765	A5726	8294	9773	9999	9999	9999	9999
.2	1	865	5422	9375	9997	9997	9997	9997
.4		34	3134	9014	9995	9995	9995	9995
.6			1637	8711	9994	9994	9994	9994
.8			804	8484	9992	9992	9992	9992
1.0			517	8343	9990	9990	9990	9990
.0			489	8291	9989	9989	9989	9989
.2			148	7316	9969	9969	9969	9969
.4			36	6506	9950	9950	9950	9950
.6			7	5898	9930	9930	9930	9930
.8			1	5519	9910	9910	9910	9910
1.0				5383	9890	9890	9890	9890

σ_1^2 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2765	A5726	8294	9767	9999	9999	9999	9999
.2	2	733	5277	9337	9997	9997	9997	9997
.4		22	2967	8954	9995	9995	9995	9995
.6			1439	8647	9993	9993	9993	9993
.8			698	8436	9991	9991	9991	9991
1.0			388	8337	9990	9990	9990	9990
.0			367	8317	9989	9989	9989	9989
.2			208	8125	9979	9979	9979	9979
.4			104	7970	9969	9969	9969	9969
.6			53	7895	9959	9959	9959	9959
.8			29	7782	9949	9949	9949	9949
1.0			22	7752	9939	9939	9939	9939

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764	A5724	8294	9768	9999	9999	9999	9999
.2		652	5163	9321	9997	9997	9997	9997
.4		19	2786	8932	9995	9995	9995	9995
.6			1297	8626	9993	9993	9993	9993
.8			547	8429	9991	9991	9991	9991
1.0			318	8385	9989	9989	9989	9989
.0			309	8381	9988	9988	9988	9988
.2			291	8363	9986	9986	9986	9986
.4			278	8357	9986	9986	9986	9986
.6			269	8352	9982	9982	9982	9982
.8			263	8326	9980	9980	9980	9980
1.0			261	8326	9978	9978	9978	9978

1971

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	4801	A6918	8463	9447	9822	9977	9991	9991
.2	4706	6857	8432	9436	9818	9976	9991	9991
.4	4607	6796	8401	9425	9815	9976	9991	9991
.6	4521	6735	8371	9414	9811	9975	9990	9990
.8	4442	6674	8340	9403	9808	9975	9990	9990
1.0	4370	6614	8309	9392	9804	9975	9990	9990
.0	960	3603	6778	8839	9626	9951	9981	9981
.2	1			1250	6248	9500	9801	9801
.4				35	3519	9079	9621	9621
.6					1711	8713	9441	9441
.8					761	8421	9262	9262
1.0					471	8216	9082	9082

σ_1^2 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2821	A6643	8484	9449	9822	9979	9991	9991
.2	2164	6314	8333	9394	9804	9977	9990	9990
.4	1634	5999	8182	9339	9786	9975	9989	9989
.6	1236	5750	8032	9284	9769	9972	9988	9988
.8	972	5416	7883	9229	9751	9970	9987	9987
1.0	837	5148	7734	9174	9733	9968	9986	9986
.0	139	2550	6294	8624	9559	9947	9977	9977
.2	1			1327	6312	9550	9804	9804
.4				46	3663	9179	9631	9631
.6					1863	8853	9458	9458
.8					886	8587	9285	9285
1.0					579	8391	9112	9112

σ_1^2 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2772	A6066	8499	9451	9822	9981	9991	9991
.2	1542	5315	8200	9361	9787	9977	9989	9989
.4	744	4845	7903	9232	9751	9974	9987	9987
.6	203	4064	7610	9122	9716	9970	9985	9985
.8		3575	7321	9013	9680	9966	9984	9984
1.0		3181	7036	8904	9644	9962	9982	9982
.0	11	1497	5621	8359	9467	9943	9979	9979
.2	1			1427	6394	9609	9888	9888
.4				44	3849	9296	9643	9643
.6				1	2070	9013	9478	9478
.8					1068	8778	9314	9314
1.0					744	8596	9149	9149

σ_1^2 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2804	A5735	8484	9459	9823	9985	9991	9991
.2	739	4156	7884	9237	9752	9979	9987	9987
.4		2871	7298	9020	9681	9973	9983	9983
.6	38	1900	6731	8803	9610	9968	9980	9980
.8	107	1232	6187	8588	9539	9962	9976	9976
1.0	199	914	5667	8373	9468	9956	9972	9972
.0	2	353	4400	7838	9291	9941	9963	9963
.2				1661	6563	9700	9819	9819
.4				120	4249	9485	9668	9668
.6				3	2592	9279	9520	9520
.8					1539	9096	9373	9373
1.0					1195	8948	9229	9229

σ_1^2 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2807	A5725	8322	9462	9837	9990	9991	9991
.2	31	2290	6699	8925	9673	9981	9981	9981
.4		634	5234	8393	9510	9971	9972	9972
.6	31	126	3983	7869	9348	9962	9962	9962
.8		16	2976	7354	9189	9952	9953	9953
1.0	37	2	2219	6852	9024	9943	9943	9943
.0		1	1573	6396	8863	9933	9934	9934
.2			3	2413	7314	9837	9839	9839
.4				611	5066	9762	9769	9769
.6				100	4019	9644	9690	9690
.8				10	4244	9591	9599	9599
1.0				1	3998	9496	9461	9461

σ_1^2 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2778	A5725	8295	9461	9953	9998	9998	9998
.2		1189	9717	8603	9879	9975	9975	9975
.4		79	3599	7762	9805	9959	9959	9959
.6	5	2	2065	6949	9732	9944	9944	9944
.8	4		1098	6172	9668	9928	9928	9928
1.0		1	588	5639	9591	9913	9913	9913
.0			583	4998	9548	9903	9903	9903
.2			52	3484	9387	9864	9864	9864
.4			1	2196	9247	9825	9825	9825
.6				1372	9134	9788	9788	9788
.8				908	9050	9748	9748	9748
1.0				745	8998	9709	9709	9709

σ_1^2 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2765	A5724	8294	9470	9988	9998	9998	9998
.2	1	865	5422	8961	9886	9973	9973	9973
.4		34	3182	7838	9844	9939	9939	9939
.6			1622	6779	9823	9897	9897	9897
.8			748	5987	9782	9828	9828	9828
1.0			548	5273	9681	9782	9782	9782
.0			519	4901	9669	9692	9692	9692
.2			63	4221	9567	9873	9873	9873
.4			15	3677	9826	9853	9853	9853
.6			3	3279	9803	9833	9833	9833
.8			1	3039	9782	9814	9814	9814
1.0				2949	9763	9794	9794	9794

σ_1^2 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2765	A5724	8294	9367	9998	9998	9998	9998
.2		733	5277	8699	9971	9971	9971	9971
.4		22	2968	7898	9953	9953	9953	9953
.6			1438	7172	9934	9934	9934	9934
.8			611	6567	9915	9915	9915	9915
1.0			262	6042	9896	9897	9897	9897
.0			184	5815	9886	9887	9887	9887
.2			88	5686	9877	9877	9877	9877
.4			45	5661	9867	9867	9867	9867
.6			23	5521	9857	9857	9857	9857
.8			12	5548	9847	9848	9848	9848
1.0			9	5217	9837	9838	9838	9838

σ_1^2 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2764	A5724	8294	9367	9998	9998	9998	9998
.2		652	5162	9163	9971	9971	9971	9971
.4		19	2785	8636	9951	9951	9951	9951
.6			1291	8219	9931	9931	9931	9931
.8			524	7919	9912	9912	9912	9912
1.0			294	7795	9892	9892	9892	9892
.0			176	7789	9883	9883	9883	9883
.2			163	7781	9881	9881	9881	9881
.4			155	7804	9879	9879	9879	9879
.6			149	7808	9877	9877	9877	9877
.8			146	7804	9875	9875	9875	9875
1.0			149	7802	9873	9873	9873	9873

1972

σ_0 = .100 σ_1 = 10.000 σ_c = 10.000 σ_1^2 = 1000.000 σ_2 = .0001 σ_1 = .01

X	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	6664C9979A9994		9998	9999	9999	9999	9999	9999
.2	6663C9979A9994		9998	9999	9999	9999	9999	9999
.4	6656C9978A9994		9998	9999	9999	9999	9999	9999
.6	6521C9978A9994		9998	9999	9999	9999	9999	9999
.8	6499C9978A9994		9998	9999	9999	9999	9999	9999
1.0	6491C9977A9994		9998	9999	9999	9999	9999	9999
.0	6399C9958A9988		9996	9999	9999	9999	9999	9999
.2	149X	A		1614	6580	9569	9820	
.4	9X	A		51	3763	9165	9640	
.6	C	A			1880	8810	9459	
.8	116C	A			842	8524	9279	
1.0	X	A			529	8318	9099	

σ_1 = .05

.0	2841A8642	9994	9998	9999	9999	9999	9999	9999
.2	2188	8293	9993	9998	9999	9999	9999	9999
.4	1648	8185	9993	9998	9999	9999	9999	9999
.6	1289	8102	9992	9998	9999	9999	9999	9999
.8	1058	8050	9992	9997	9999	9999	9999	9999
1.0	979	8032	9991	9997	9999	9999	9999	9999
.0	957	8008	9985	9996	9999	9999	9999	9999
.2	3				1789	6710	9626	9826
.4					72	3961	9273	9653
.6					1	2053	8960	9479
.8	1					997	8702	9306
1.0	B	A				662	8507	9132

σ_1 = .10

.0	3227A6515	9989	9998	9999	9999	9999	9999	
.2	1979	5873	9986	9998	9999	9999	9999	9999
.4	967	5351	9984	9997	9999	9999	9999	9999
.6	222	4967	9982	9997	9999	9999	9999	9999
.8		4730	9981	9997	9999	9999	9999	9999
1.0		4648	9980	9996	9999	9999	9999	9999
.0		4631	9973	9995	9998	9999	9999	9999
.2	8C	A		1	2027	6875	9690	9835
.4	B	A			108	4220	9394	9670
.6	22C	A			1	2319	9128	9505
.8	10					1226	8901	9339
1.0	C	A				869	8720	9174

σ_1 = .20

.0	4576A5822	9684	9998	9999	9999	9999	9999	
.2	2548	4259	9966	9997	9999	9999	9999	9999
.4	864	2961	9468	9997	9999	9999	9999	9999
.6		1988	9393	9996	9999	9999	9999	9999
.8		1385	9365	9995	9999	9999	9999	9999
1.0		1178	9327	9994	9998	9999	9999	9999
.0		1169	9320	9993	9998	9999	9999	9999
.2				3	2568	7216	9789	9852
.4	1				234	4782	9584	9704
.6	1				7	2949	9392	9556
.8						1831	9216	9407
1.0						1446	9061	9259

σ_1 = .50

.0	4845A5932	8419	9995	9999	9999	9999	9999	
.2	669	2463	6911	9989	9999	9999	9999	9999
.4		491	3616	9984	9998	9999	9999	9999
.6			3617	9980	9998	9999	9999	9999
.8			3988	9977	9997	9999	9999	9999
1.0			3770	9974	9997	9999	9999	9999
.0			3765	9972	9996	9999	9999	9999
.2	1				190	4753	8519	9905	9905
.4						1535	7180	9809	9809
.6						323	6116	9714	9716
.8						43	5406	9619	9619
1.0						7	5130	9523	9526

σ_1 = .80

.0	3622A5965	8296	9895	9999	9999	9999	9999	
.2	1128	5723	9734	9999	9999	9999	9999	9999
.4		3616	9592	9998	9999	9999	9999	9999
.6	667	169	2119	9482	9997	9999	9999	9999
.8		66	1096	9410	9996	9999	9999	9999
1.0		690	734	9364	9995	9999	9999	9999
.0			967	9381	9994	9999	9999	9999
.2				2429	7800	9953	9961	9961
.4				305	5832	9907	9921	9921
.6				18	4286	9862	9882	9882
.8				1	3500	9820	9843	9843
1.0					2993	9779	9804	9806

σ_1 = .90

.0	3677A5829	8297	9832	9999	9999	9999	9999	
.2	776	3429	9541	9999	9999	9999	9999	9999
.4	94	3156	9286	9999	9999	9999	9999	9999
.6		1639	9087	9999	9999	9999	9999	9999
.8		820	8999	9998	9999	9999	9999	9999
1.0	106	78	968	8912	9998	9999	9999	9999
.0	30		367	8910	9998	9999	9999	9999
.2			7	4770	9606	9980	9980	9980
.4				2143	9251	9960	9960	9960
.6				888	8966	9940	9940	9940
.8				367	8777	9921	9921	9921
1.0				151	8700	9901	9901	9901

σ_1 = .95

.0	2909A5726	8294	9799	9999	9999	9999	9999	
.2	732	3277	9431	9999	9999	9999	9999	9999
.4	21	2947	9128	9999	9999	9999	9999	9999
.6	40	1	1042	8855	9999	9999	9999	9999
.8	1		699	8694	9999	9999	9999	9999
1.0			484	8535	9999	9999	9999	9999
.0			422	8433	9999	9999	9999	9999
.2			93	6488	9980	9980	9980	9980
.4			4	4796	9979	9980	9980	9980
.6				2900	9969	9978	9978	9978
.8				2743	9959	9966	9968	9968
1.0				2489	9949	9950	9950	9950

σ_1 = .99

.0	2906A5726	8294	9778	9999	9999	9999	9999	
.2	693	3163	9342	9999	9999	9999	9999	9999
.4	19	2787	8963	9999	9999	9999	9999	9999
.6		1298	8648	9999	9999	9999	9999	9999
.8		982	8481	9999	9999	9999	9999	9999
1.0		836	8418	9999	9999	9999	9999	9999
.0		836	8418	9999	9999	9999	9999	9999
.2		830	8396	9998	9998	9998	9998	9998
.4		158	8298	9996	9996	9996	9996	9996
.6		113	8266	9994	9994	9994	9994	9994
.8		97	8237	9992	9992	9992	9992	9992
1.0		79	8220	9990	9990	9990	9990	9990

1979

σ_0 = .100 σ_1 = 10.000 σ_c = 10.000 σ_1^2 = 1000.000 σ_2 = .0016 σ_1 = .01

	-2 1	-1 1	1 1	1 2 1	2 1	3 1	4 1	5 1
.0	7214C9796A9963		9982	9994	9998	9999	9999	
.2	7162C9792A9962		9982	9994	9998	9999	9999	9999
.4	7119C9788A9961		9981	9994	9998	9999	9999	9999
.6	7083C9784A9960		9981	9994	9998	9999	9999	9999
.8	7056C9780A9938		9981	9994	9998	9999	9999	9999
1.0	7038C9776A9937		9980	9994	9998	9999	9999	9999
.0	6314C9587A9881		9963	9988	9996	9999	9999	9999
.2	C	A			1610	6577	9568	9820
.4	27C	A			51	3760	9164	9639
.6	B	A				1858	8809	9459
.8	34C	A				842	8526	9279
1.0	C	A				528	8317	9099

σ_1 = .05

.0	2844A8287	9939	9982	9994	9998	9999	9999	
.2	2190	8128	9933	9980	9994	9998	9999	9999
.4	1667	7998	9927	9978	9993	9998	9999	9999
.6	1283	7897	9921	9977	9993	9998	9999	9999
.8	1045	7827	9916	9975	9992	9998	9999	9999
1.0	956	7789	9910	9973	9992	9997	9999	9999
.0	773	7571	9851	9955	9986	9996	9999	9999
.2	3				1784	6707	9625	9826
.4					72	3958	9272	9653
.6					1	2051	8959	9479
.8	1					996	8701	9306
1.0	B	A				661	8506	9132

σ_1 = .10

.0	2868C6474A9926		9982	9994	9998	9999	9999	
.2	1632C5822A9911		9978	9993	9998	9999	9999	9999
.4	965	5287	9897	9975	9992	9998	9999	9999
.6	228	4886	9883	9971	9991	9997	9999	9999
.8		4628	9870	9967	9990	9997	9999	9999
1.0		4520	9857	9964	9989	9996	9999	9999
.0		4362	9795	9946	9983	9995	9999	9999
.2	19C	A			2020	6871	9689	9835
.4	B	A			108	4217	9393	9669
.6	13C	A			1	2317	9127	9504
.8	9E	A				1225	8900	9339
1.0	C	A				867	8719	9174

σ_1 = .20

.0	3087A5821	9614	9981	9994	9998	9999	9999	
.2	893	4171	9468	9974	9992	9998	9999	9999
.4		2957	9341	9967	9990	9997	9999	9999
.6		1981	9239	9959	9988	9996	9999	9999
.8		1368	9165	9952	9985	9995	9999	9999
1.0		1143	9128	9944	9983	9995	9999	9999
.0		1044	9048	9926	9977	9993	9999	9999
.2				3	2558	7210	9788	9851
.4	1				232	4777	9583	9703
.6	1				7	2945	9391	9555
.8						1828	9215	9407
1.0						1443	9060	9259

σ_1 = .50

.0	2994A5741	8413	9974	9994	9998	9999	9999	
.2		2292	6896	9948	9989	9997	9999	9999
.4		493	9588	9922	9983	9995	9999	9999
.6	423	128	4574	9898	9977	9994	9999	9999
.8		64	3920	9876	9971	9992	9999	9999
1.0	891	217	3667	9855	9966	9991	9999	9999
.0		226	3620	9835	9960	9989	9999	9999
.2	1			145	4729	8908	9904	9904
.4					1522	7169	9889	9889
.6					320	6098	9713	9716
.8					43	5394	9618	9618
1.0					7	5119	9523	9523

σ_1 = .80

.0	2840A5734	8296	9872	9994	9999	9999	9999	
.2	1075	5722	9674	9985	9999	9999	9999	9999
.4	88	3615	9496	9976	9999	9999	9999	9999
.6		2115	9390	9967	9999	9999	9999	9999
.8	8	1240	9245	9958	9999	9999	9999	9999
1.0	44	942	9103	9949	9999	9999	9999	9999
.0		927	9159	9943	9999	9999	9999	9999
.2			2356	7749	9952	9980	9980	9980
.4			295	5785	9905	9921	9921	9921
.6			18	4244	9860	9881	9881	9881
.8				3262	9817	9842	9842	9842
1.0				2919	9777	9803	9803	9803

σ_1 = .90

.0	2797A5729	8294	9812	9998	9999	9999	9999	
.2	777	3422	9483	9996	9999	9999	9999	9999
.4	36	3156	9190	9990	9999	9999	9999	9999
.6		1641	8953	9985	9999	9999	9999	9999
.8	6	816	8787	9981	9999	9999	9999	9999
1.0	12	4	992	8702	9978	9999	9999	9999
.0			539	8679	9976	9999	9999	9999
.2				6	4634	9571	9979	9979	9979
.4					2079	9206	9959	9959	9959
.6					782	8913	9940	9940	9940
.8					298	8719	9920	9920	9920
1.0					127	8641	9908	9908	9908

σ_1 = .95

.0	2786A5724	8294	9788	9999	9999	9999	9999	
.2	733	3277	9376	9999	9999	9999	9999	9999
.4	21	2947	9015	9999	9999	9999	9999	9999
.6	1	1041	8725	9999	9999	9999	9999	9999
.8		636	8525	9999	9999	9999	9999	9999
1.0		412	8420	9999	9999	9999	9999	9999
.0		408	8408	9999	9999	9999	9999	9999
.2		91	6300	9988	9989	9989	9989	9989
.4		4	4619	9978	9979	9979	9979	9979
.6			2995	9967	9969	9969	9969	9969
.8			2659	9957	9959	9959	9959	9959
1.0			2412	9947	9949	9949	9949	9949

σ_1 = .99

.0	2786A5724	8294	9768	9999	9999	9999	9999	
.2	693	3163	9324	9999	9999	9999	9999	9999
.4	19	2787	8934	9999	9999	9999	9999	9999
.6		1298	8628	9999	9999	9999	9999	9999
.8		950	8432	9999	9999	9999	9999	9999
1.0		825	8359	9999	9999	9999	9999	9999
.0		826	8356	9999	9999	9999	9999	9999
.2		220	8209	9997	9997	9997	9997	9997
.4		151	8236	9995	9995	9995	9995	9995
.6		108	8197	9993	9993	9993	9993	9993
.8		83	8176	9991	9991	9991	9991	9991
1.0		76	8164	9989	9989	9989	9989	9989

1979

σ_0 = .100 σ_1 = 10.000 σ_c = 10.000 σ_1^2 = 1000.000 σ_2 = .0100 σ_1 = .01

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.2	5987B8320A9431		9818	9942	9982	9998	9999	9999
.4	5914B8287A9420		9815	9941	9981	9998	9999	9999
.6	5865B8255A9409		9811	9940	9981	9998	9999	9999
.8	5779B8223A9397		9808	9939	9981	9998	9999	9999
1.0	5718B8191A9386		9804	9938	9980	9998	9999	9999
.0	5743B8620A8831		9626	9882	9963	9995	9998	
.2	B	A			1571	6546	9562	9818
.4	48	A			49	3738	9156	9638
.6	B	A				1844	8801	9458
.8	48	A				834	8516	9278
1.0	B	A				522	8308	9097

σ_1 = .05

.0	2840A7362	9617	9821	9966	9982	9998	9999	
.2	2184	7109	9358	9803	9938	9980	9998	9999
.4	1654	6876	9301	9785	9932	9979	9998	9999
.6	1256	6666	9243	9767	9927	9977	9997	9999
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1.0	871	6329	9129	9732	9915	9973	9997	9999
.0		4834	8565	9553	9859	9958	9995	9998
.2	2				1734	6679	9619	9824
.4					68	3930	9264	9691
.6					1	2033	8950	9477
.8	1					985	8691	9304
1.0						653	8496	9130

σ_1 = .10

.0	3008B6238A9359		9820	9964	9982	9998	9999	
.2	1761B5529A9232		9784	9932	9975	9998	9999	9999
.4	834B4918A9107		9748	9921	9970	9998	9999	9999
.6	216	4416	8984	9712	9910	9971	9997	9999
.8		4431	8863	9676	9898	9968	9997	9998
1.0		3766	8746	9640	9887	9964	9996	9998
.0		82718A8166		9461	9831	9947	9995	9997
.2	7D	A			1954	6826	9682	9832
.4	B	A			102	4182	9305	9667
.6	18	A			1	2293	9117	9502
.8	2					1209	8889	9337
1.0	B	A				855	8708	9172

σ_1 = .20

.0	2868A5739	9089	9815	9963	9982	9999	9999	
.2	741	4163	8732	9742	9921	9975	9998	9999
.4		2885	8395	9648	9898	9968	9998	9998
.6	37	1932	8081	9595	9876	9961	9997	9998
.8		1284	7796	9522	9853	9954	9997	9998
1.0		939	7842	9456	9830	9947	9996	9997
.0		702	6948	9269	9774	9929	9995	9996
.2				2	2444	7149	9781	9848
.4	1				218	4727	9575	9700
.6					6	2907	9381	9592
.8						1799	9205	9404
1.0						1418	9050	9256

σ_1 = .50

.0	2808A5725	8365	9783	9963	9986	9999	9999	
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.4	165	565	5408	9354	9828	9956	9997	9997
.6		127	4279	9145	9771	9939	9996	9996
.8	84	19	3452	8943	9714	9926	9995	9995
1.0	163		2968	8749	9657	9909	9994	9994
.0		3	2625	8559	9600	9893	9993	9993
.2				111	4458	8406	9898	9898
.4					1403	7095	9803	9803
.6					288	5983	9707	9708
.8					38	5280	9612	9613
1.0					6	5006	9517	9517

σ_1 = .80

.0	2790A5725	8296	9692	9963	9999	9999	9999	
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.4	38	80	3606	8741	9759	9994	9996	9996
.6			2090	8508	9688	9992	9994	9994
.8	19	7	1168	7918	9577	9990	9993	9993
1.0	18		764	7577	9487	9988	9991	9991
.0		1	694	7380	9431	9987	9990	9990
.2				1823	7253	9935	9951	9951
.4				224	5340	9885	9912	9912
.6				19	3859	9837	9873	9873
.8					2926	9792	9833	9833
1.0					2602	9751	9794	9794

σ_1 = .90

.0	2776A5725	8294	9654	9970	9999	9999	9999	
.2		869	3622	9640	9917	9997	9997	9997
.4		94	3195	9458	9865	9995	9995	9995
.6	9	2	1631	7927	9819	9994	9994	9994
.8	3		780	7461	9763	9992	9992	9992
1.0	4		444	7071	9716	9990	9990	9990
.0			378	6877	9687	9989	9989	9989
.2				4	3607	9171	9969	9969
.4					1597	8718	9950	9950
.6					595	8363	9930	9930
.8					199	8132	9910	9910
1.0					95	8043	9898	9898

σ_1 = .95

.0	2765A5724	8294	9635	9998	9999	9999	9999	
.2	2	733	3277	8954	9993	9997	9997	9997
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.8	1		633	7231	9981	9991	9991	9991
1.0			336	6825	9978	9990	9990	9990
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.2			35	4931	9958	9979	9979	9979
.4			3	3579	9941	9969	9969	9969
.6				2611	9926	9959	9959	9959
.8				2233	9912	9949	9949	9949
1.0				1840	9901	9939	9939	9939

σ_1 = .99

.0	2765A5724	8294	9710	9999	9999	9999	9999	
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.6			1294	8237	9993	9993	9993	9993
.8			933	7946	9991	9991	9991	9991
1.0			806	7750	9989	9989	9989	9989
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.2			153	7673	9986	9986	9986	9986
.4			105	7619	9984	9984	9984	9984
.6			94	7570	9982	9982	9982	9982
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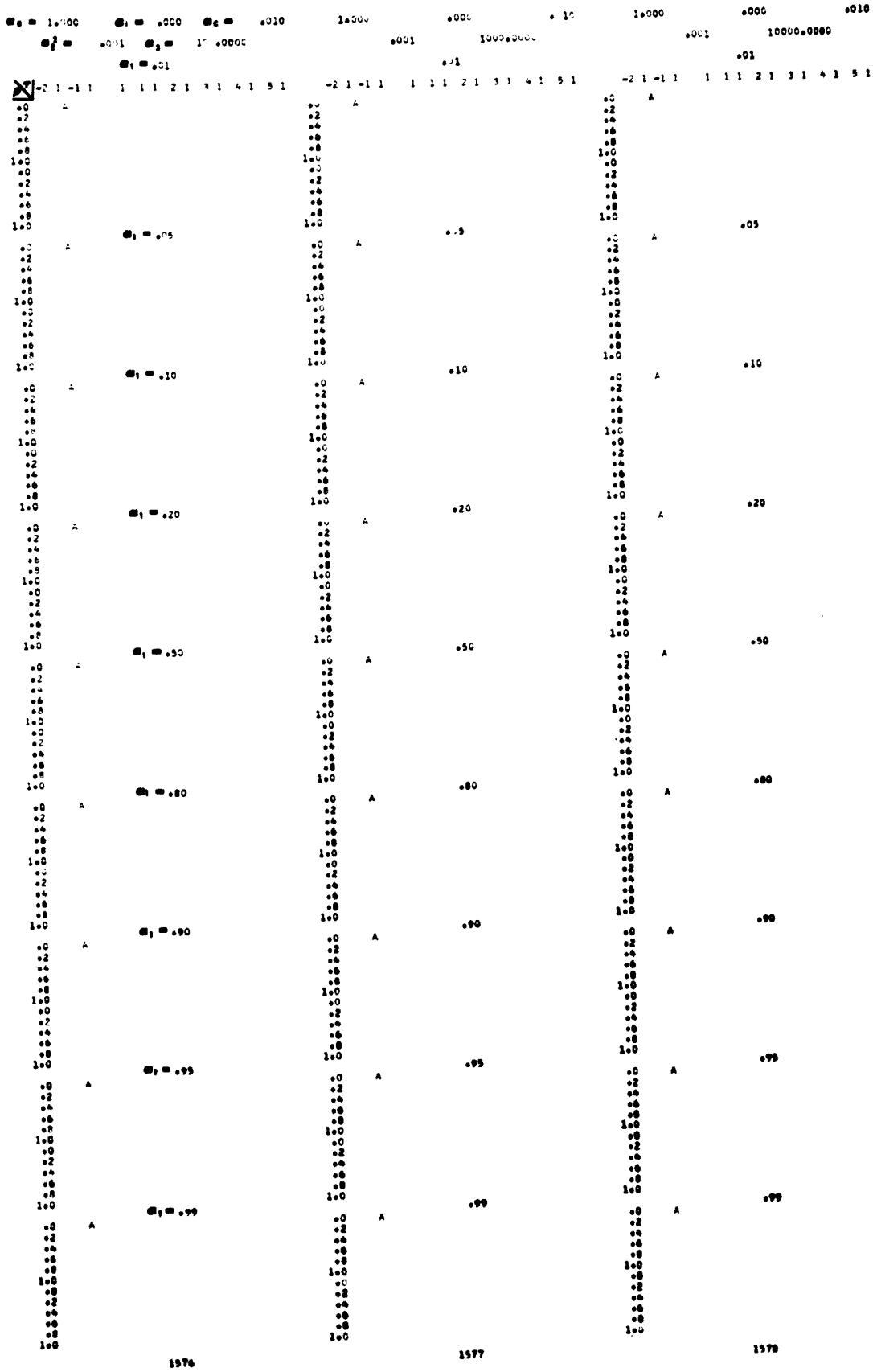
1979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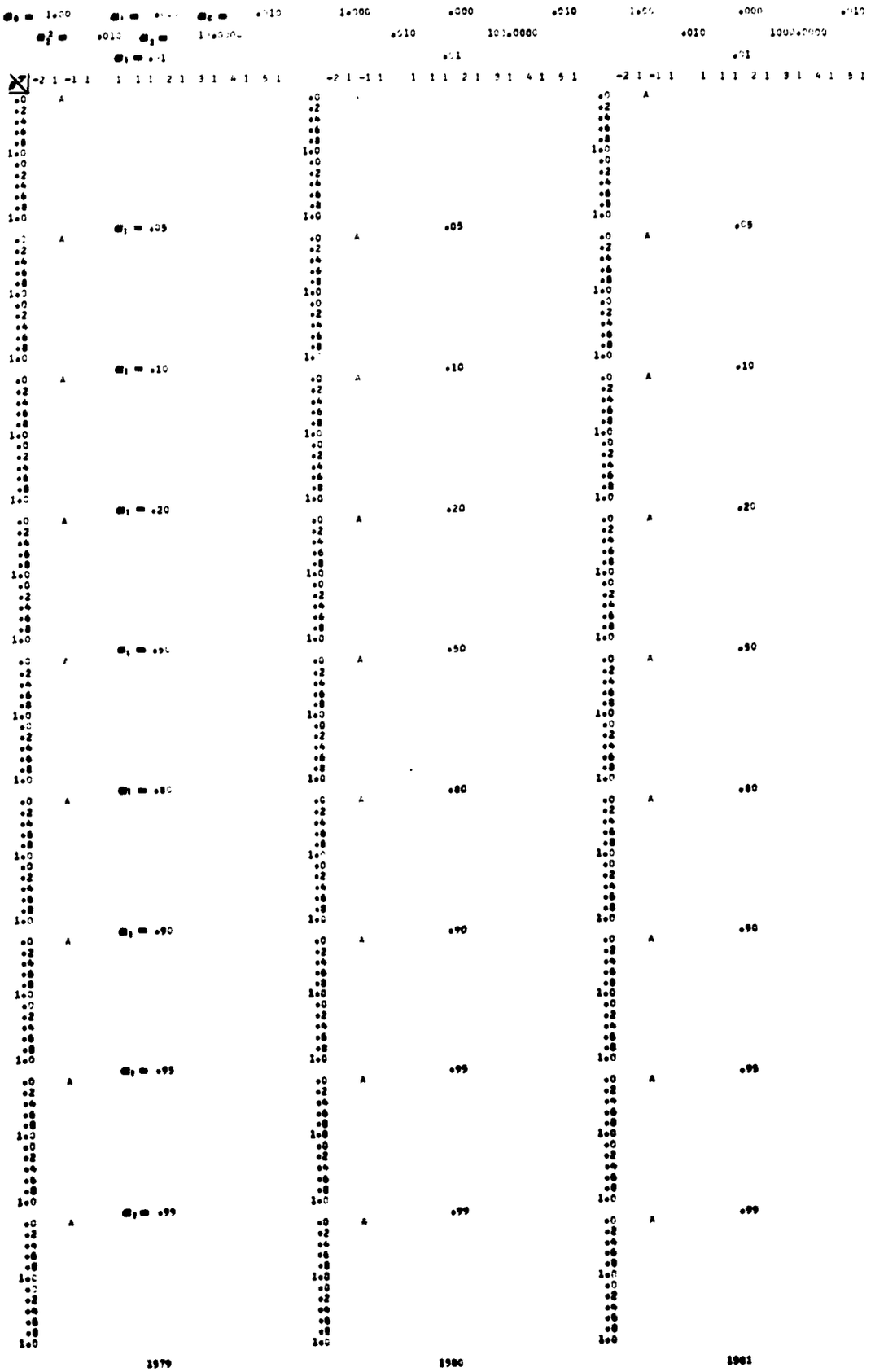
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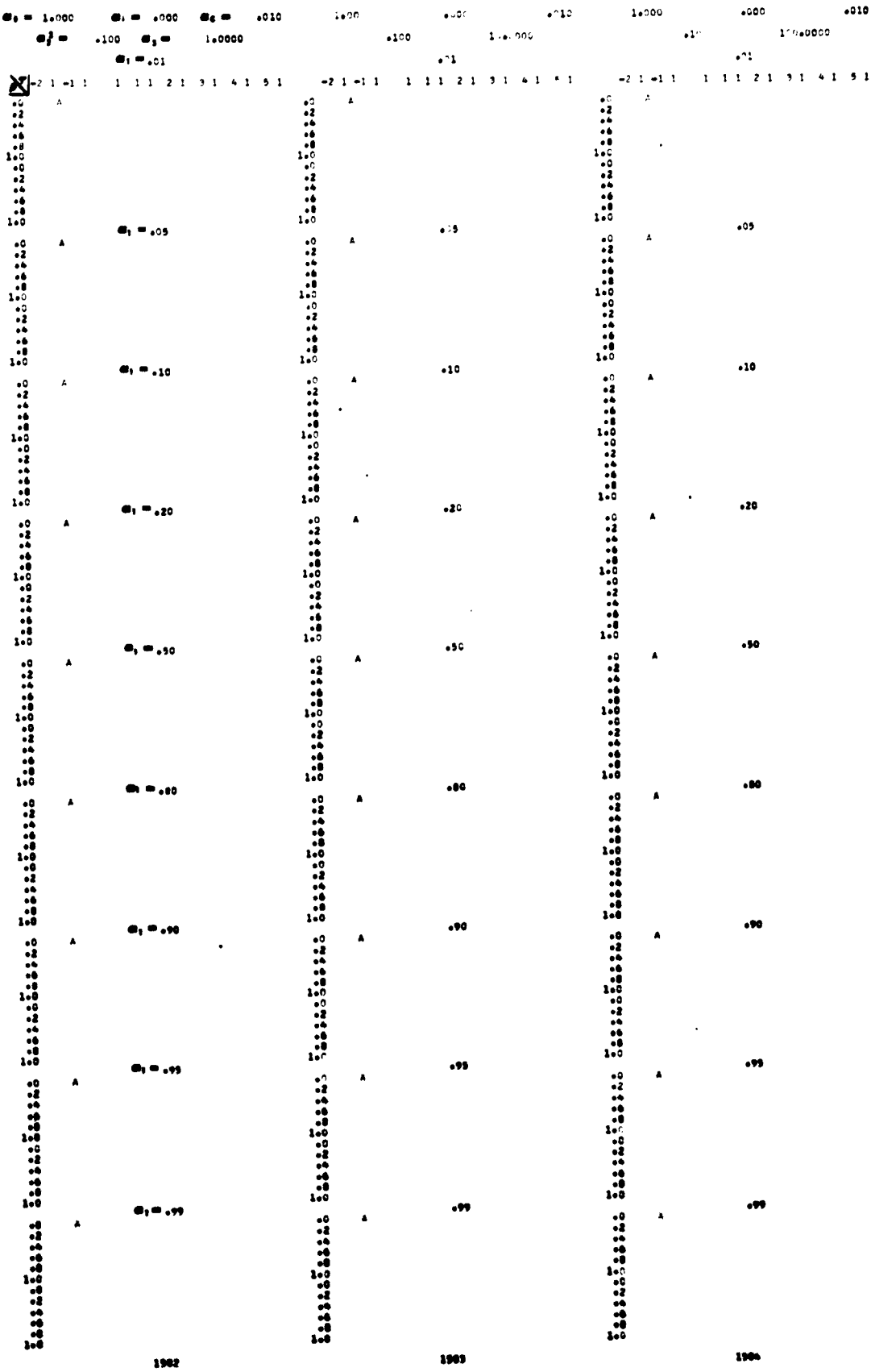
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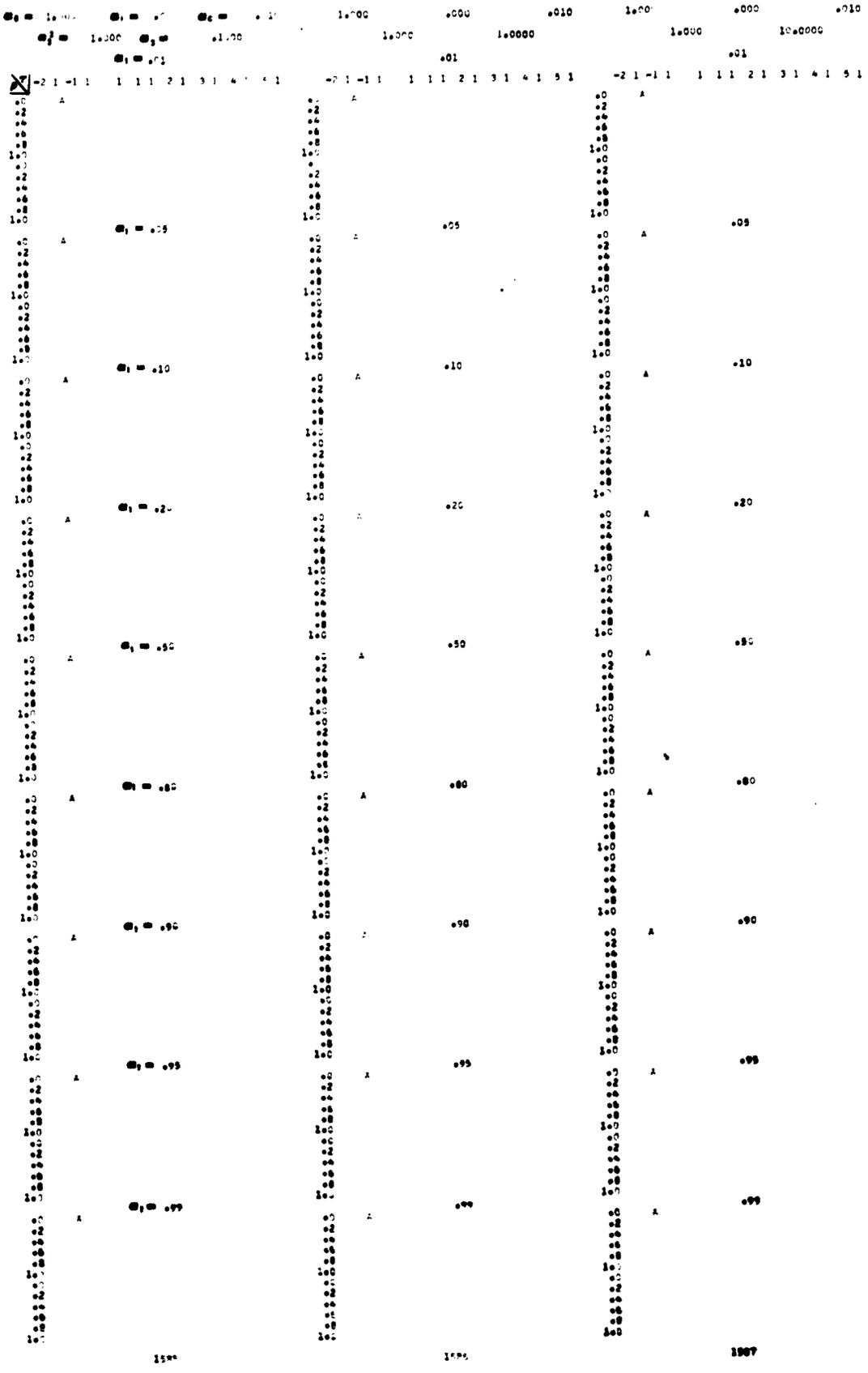

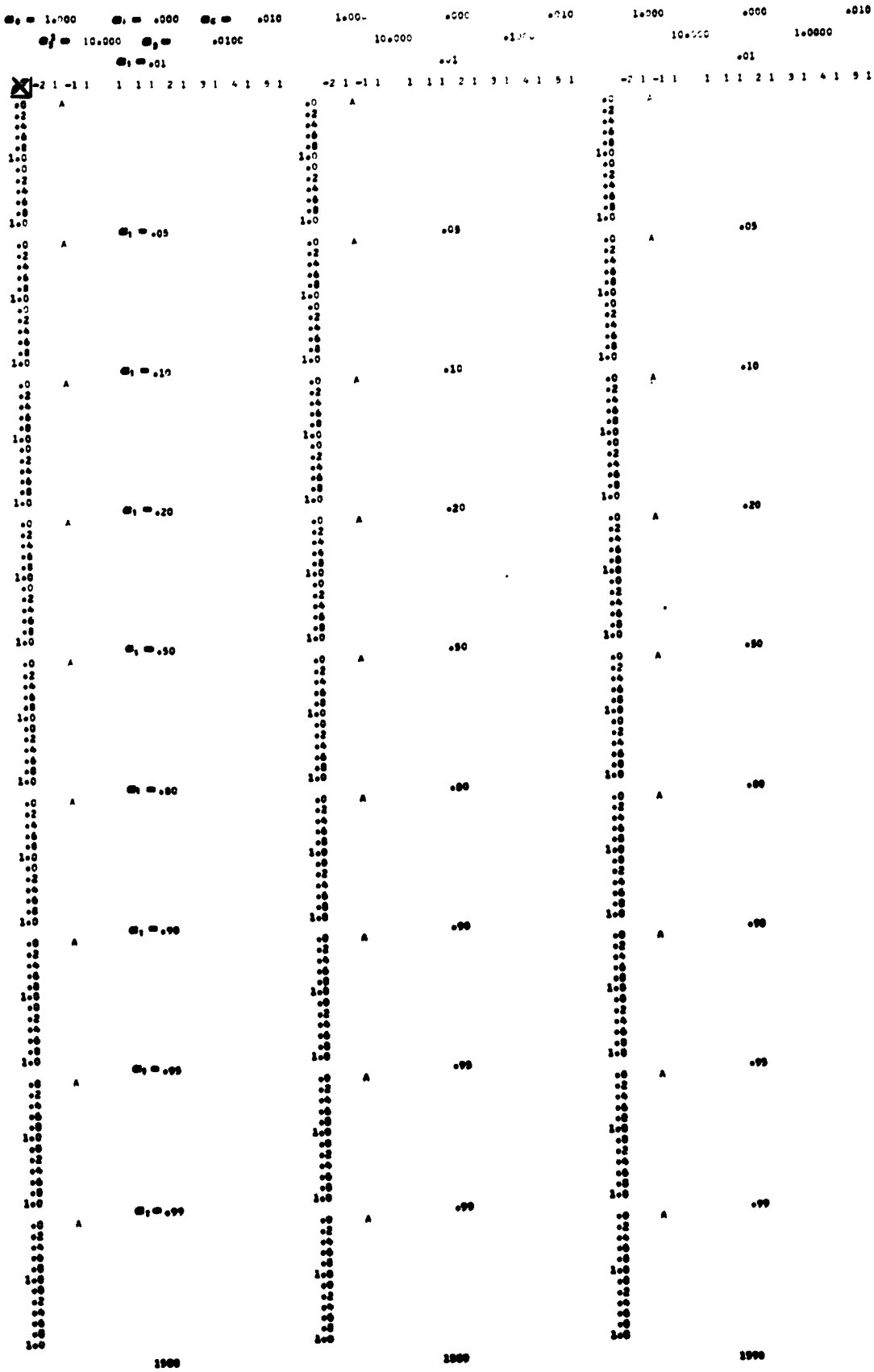

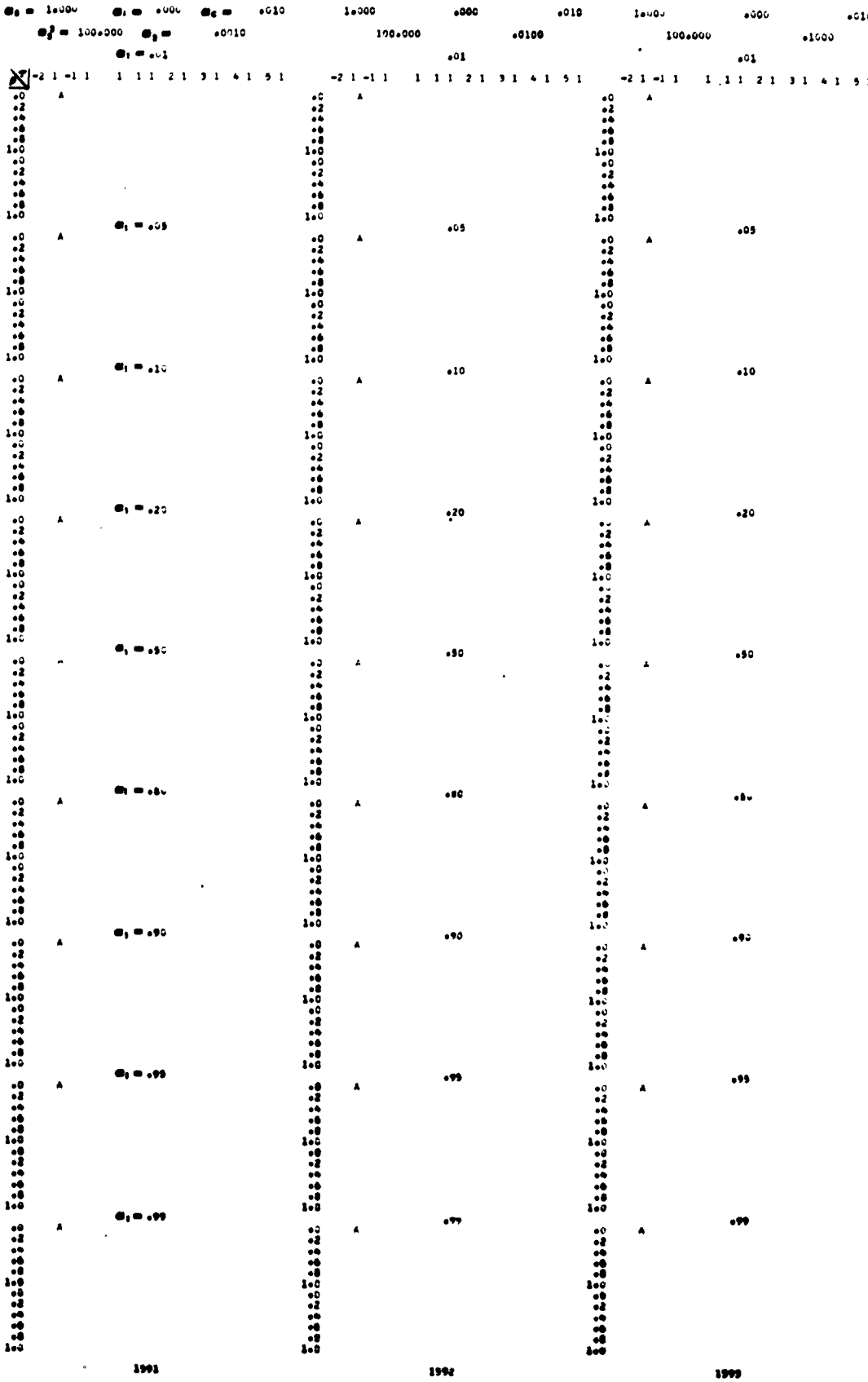
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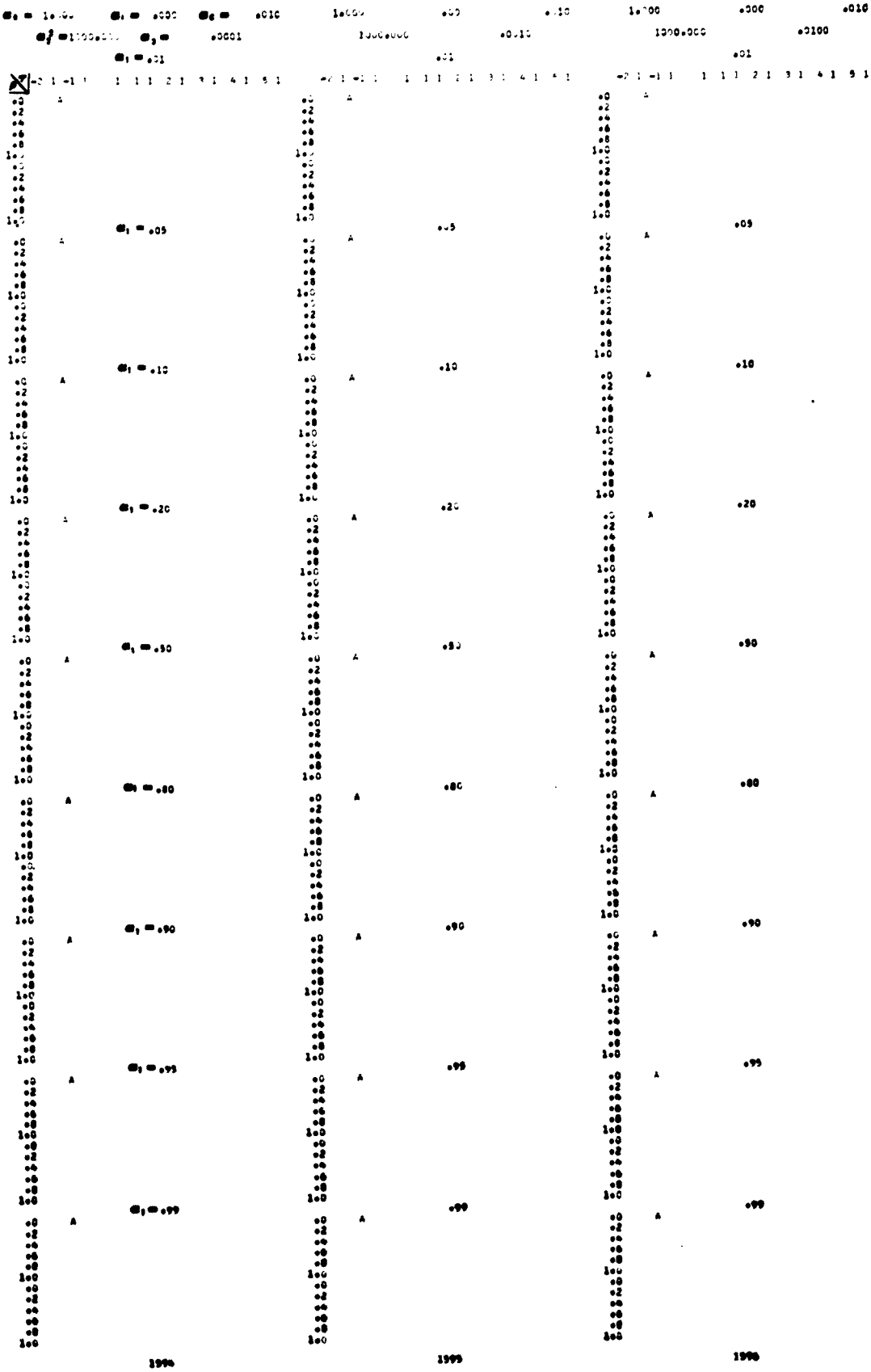

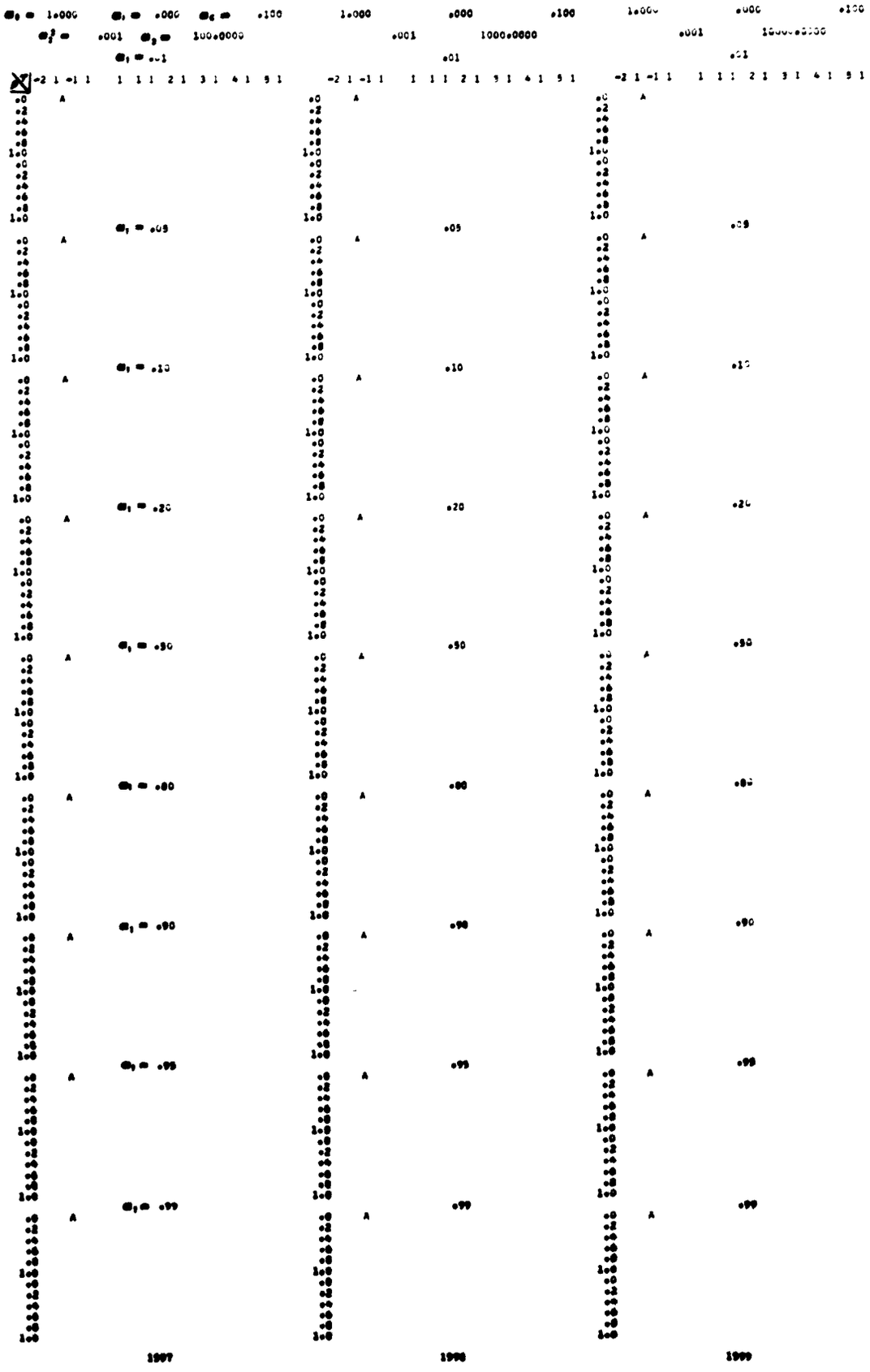
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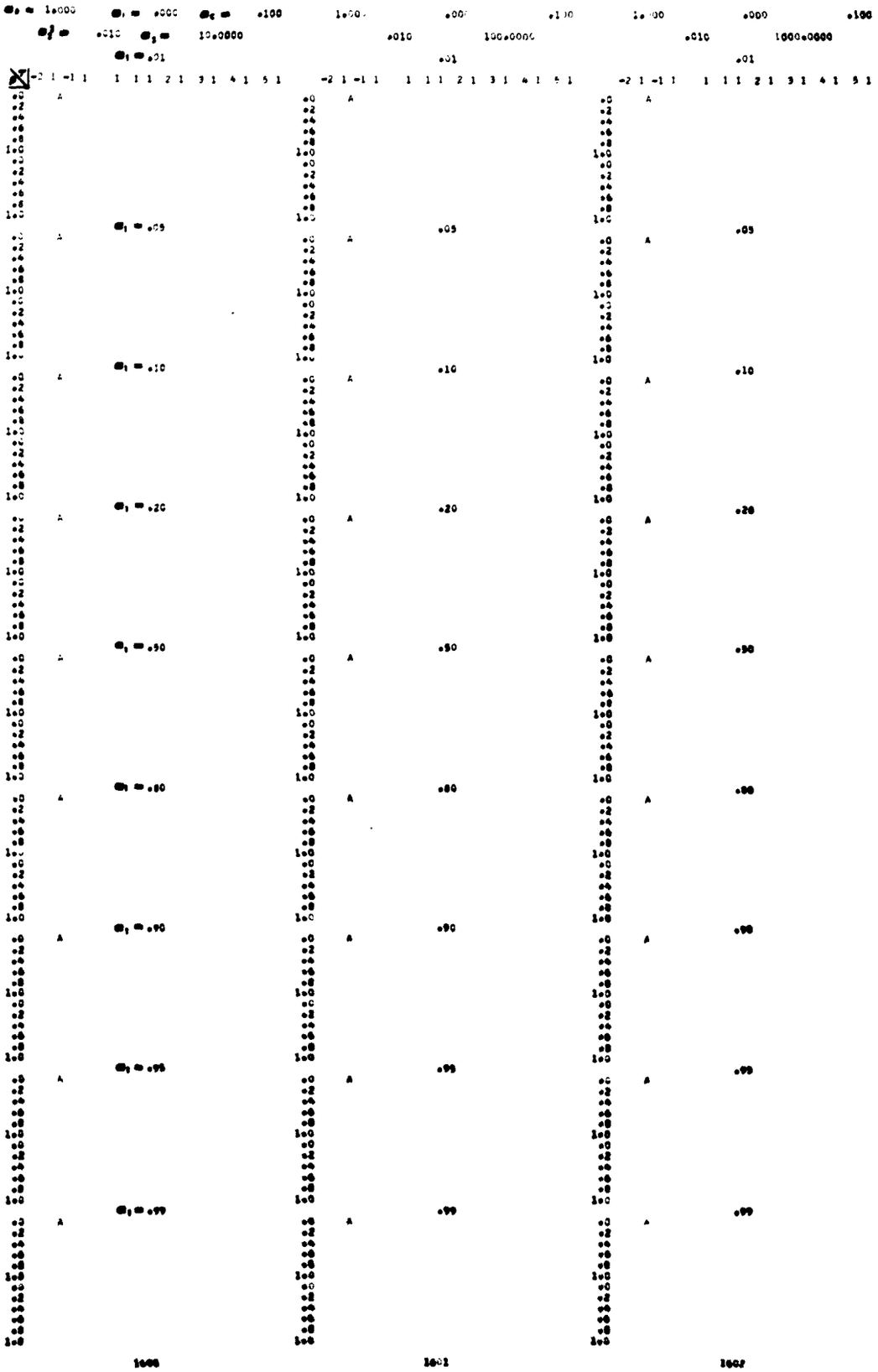
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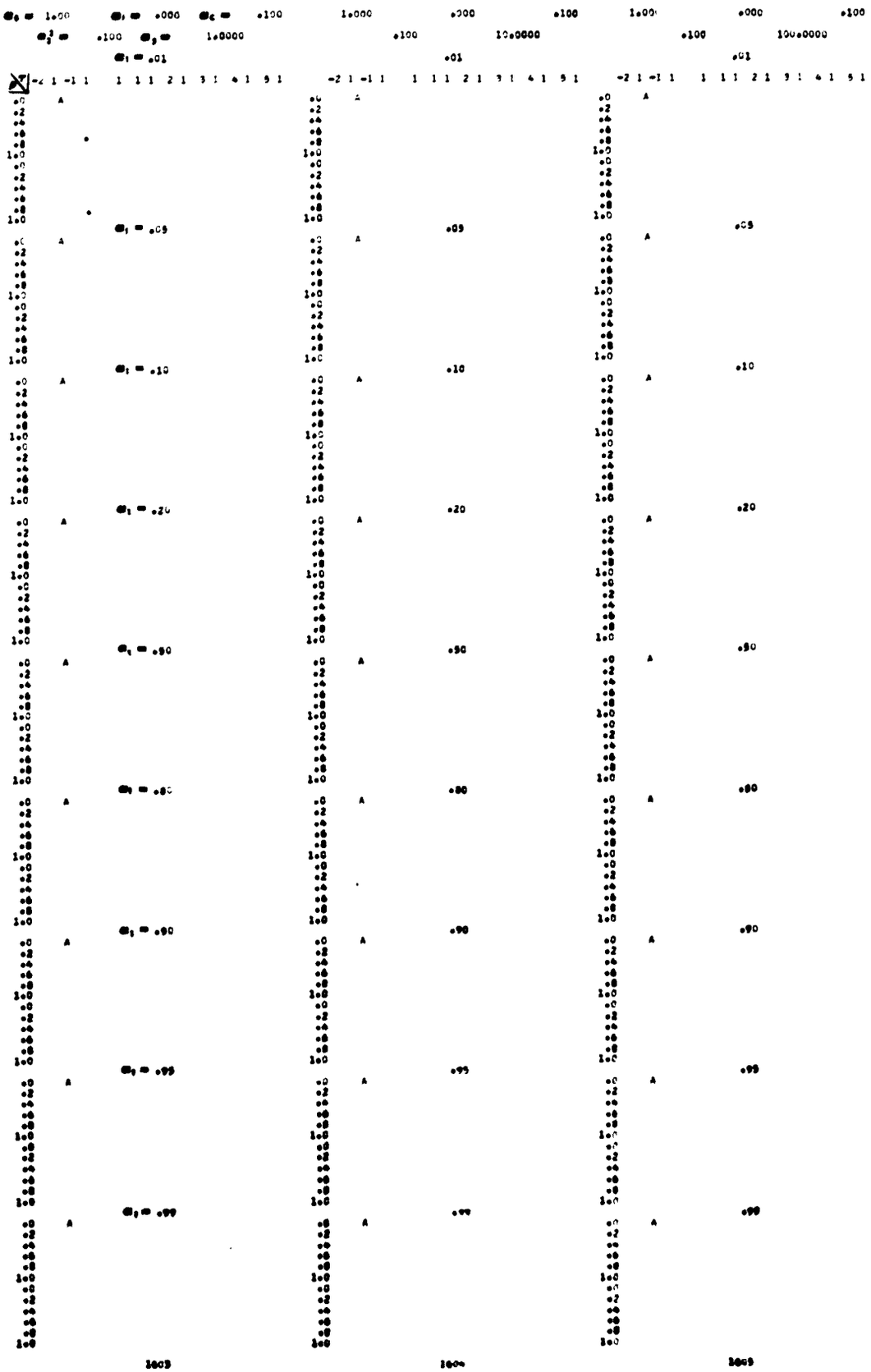

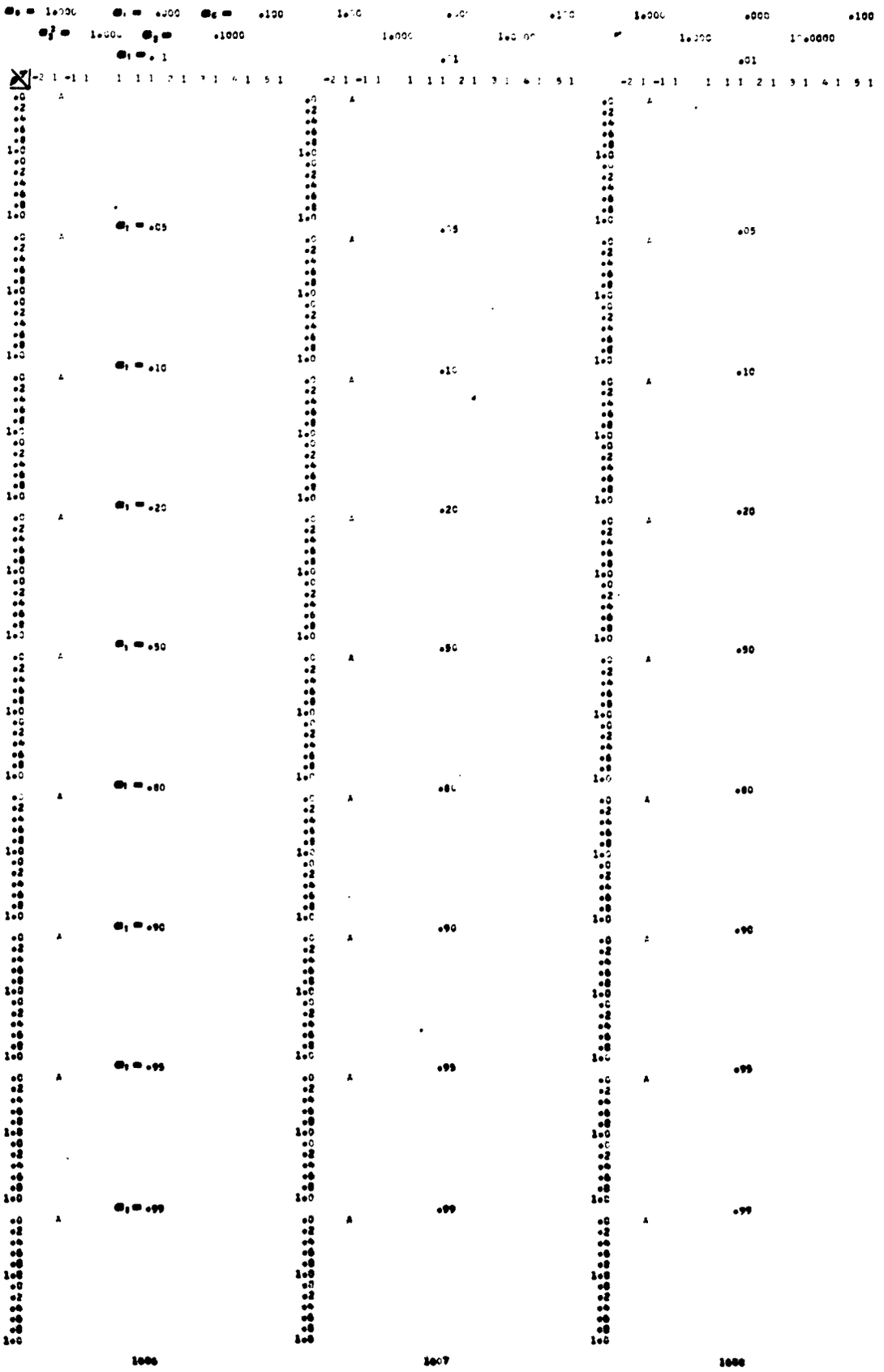
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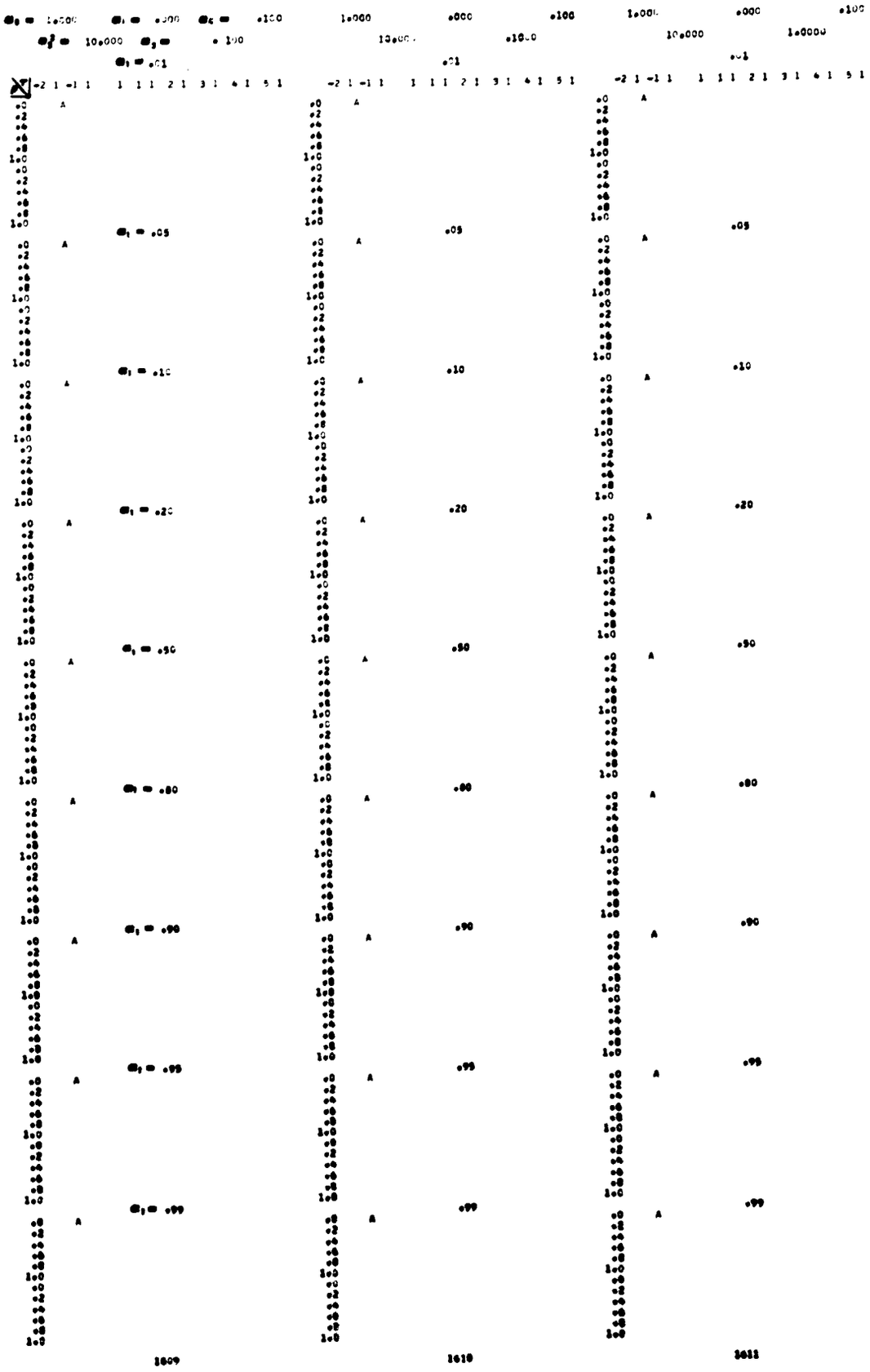
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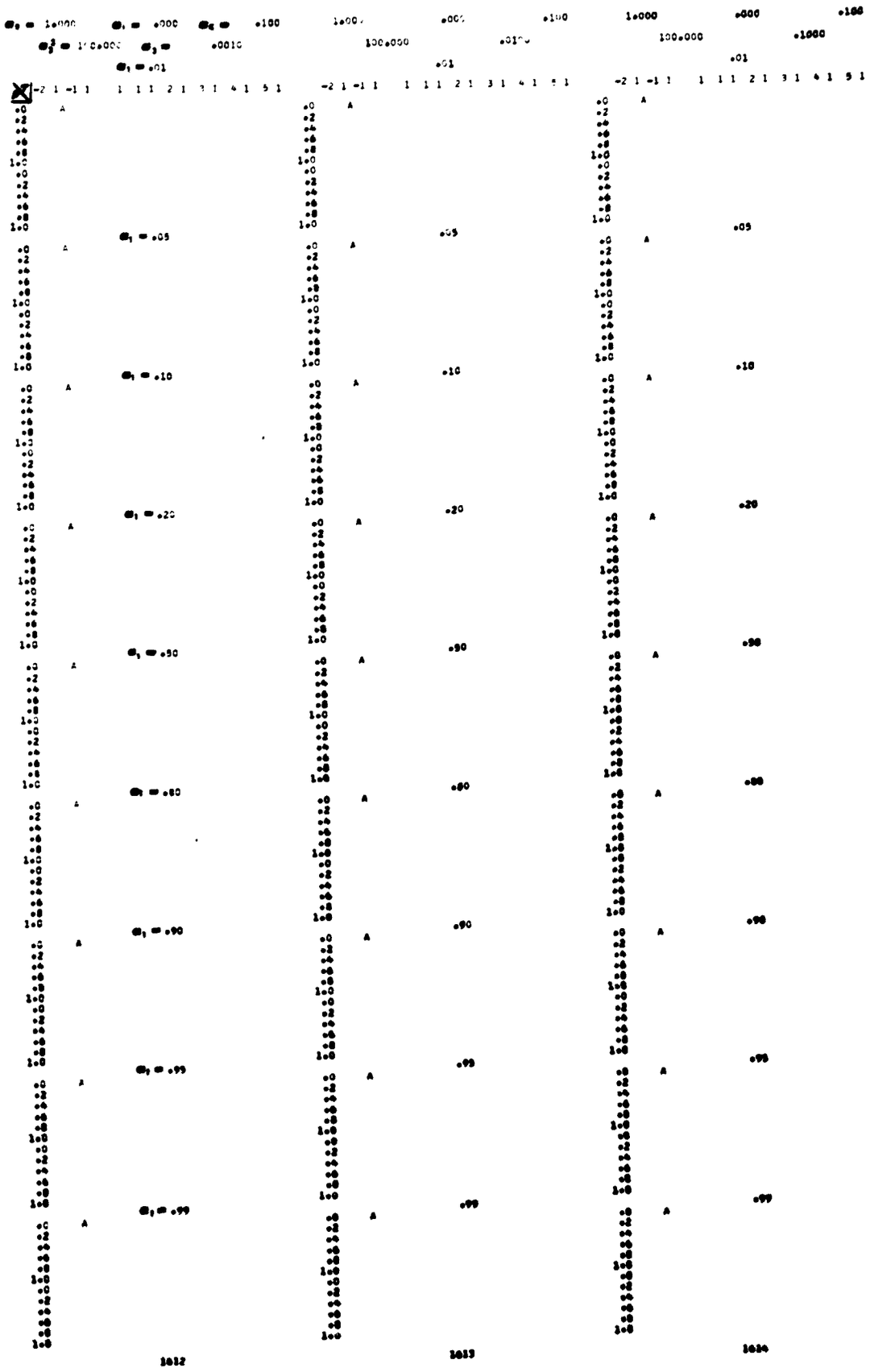
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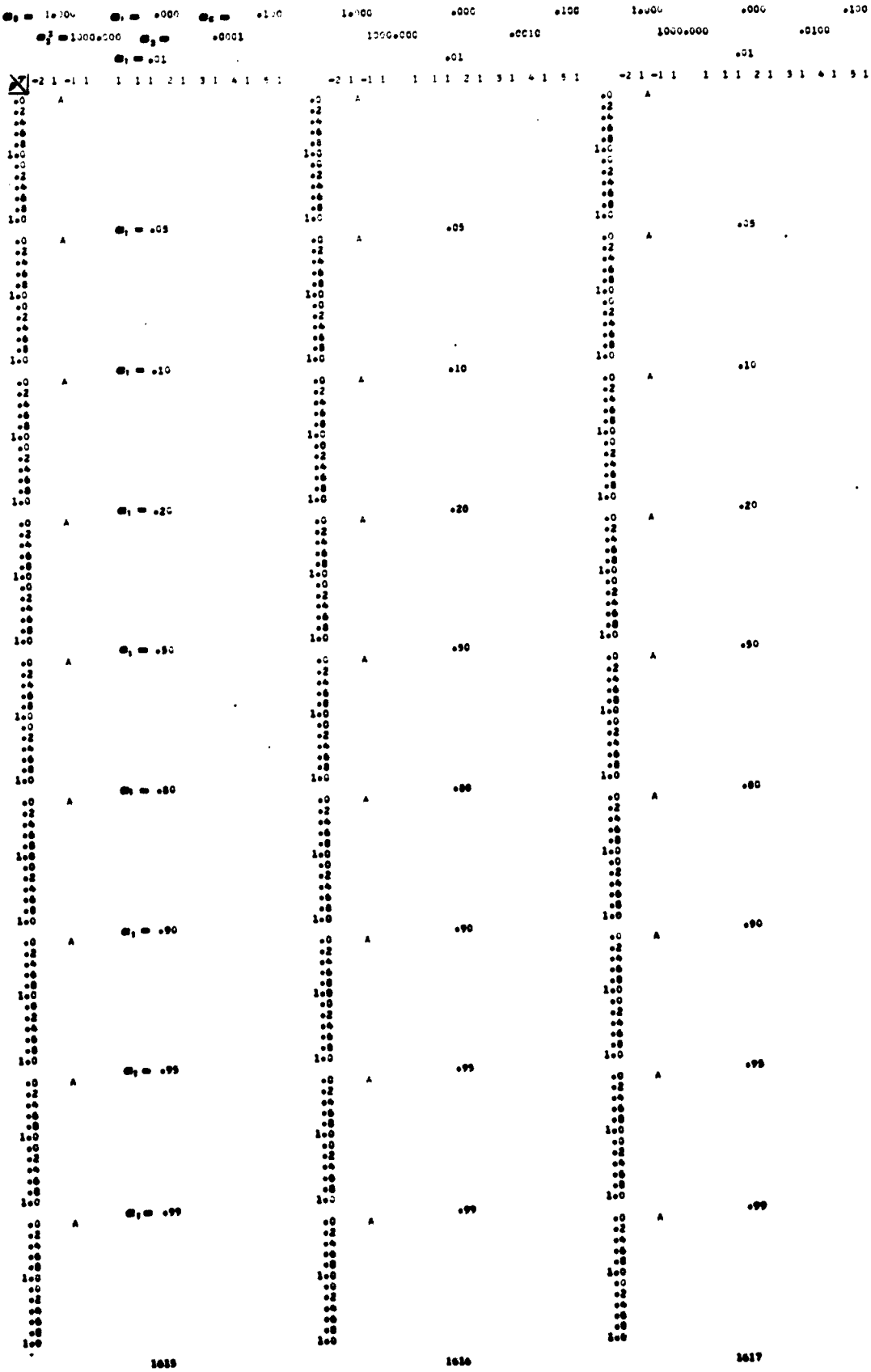
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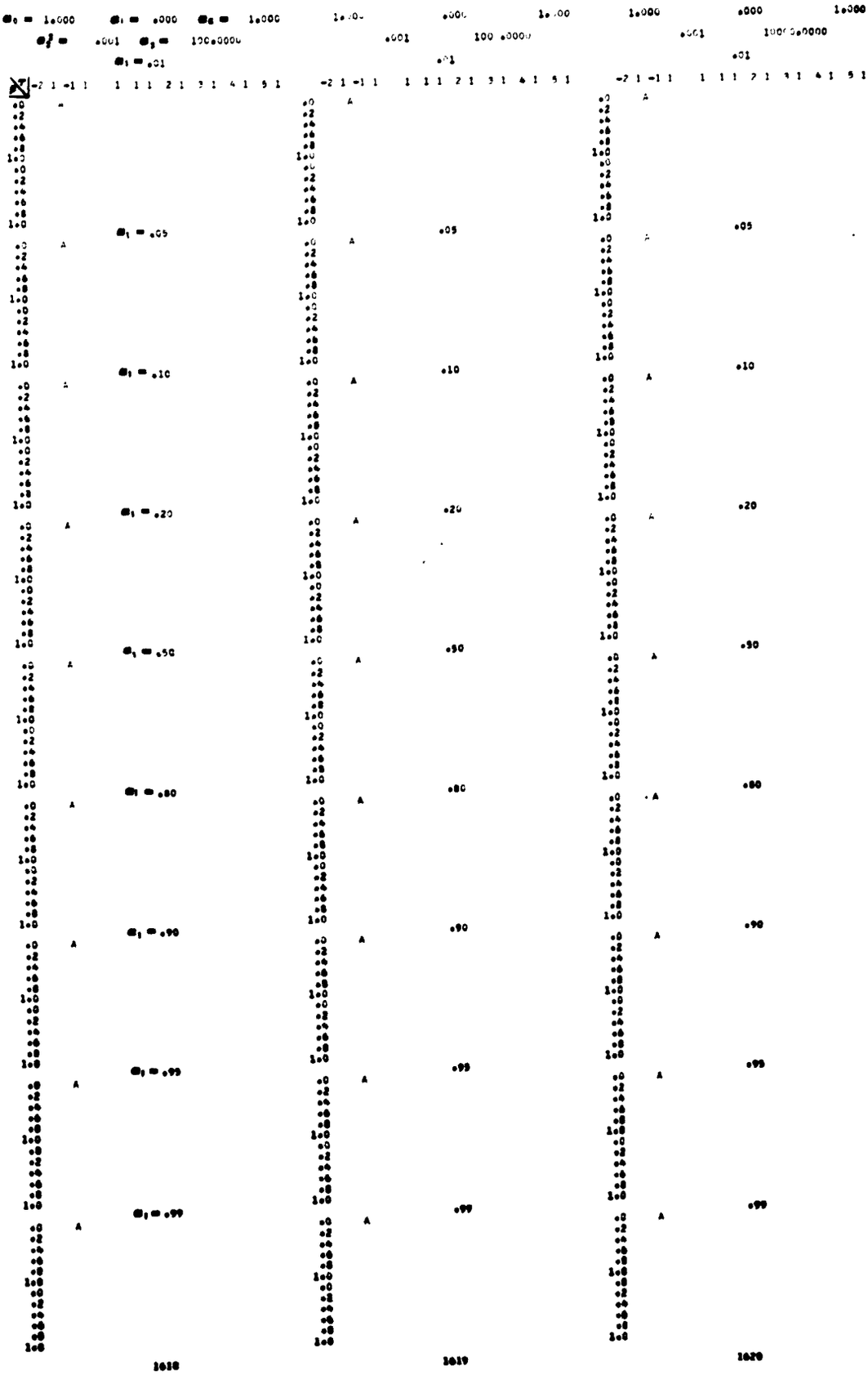
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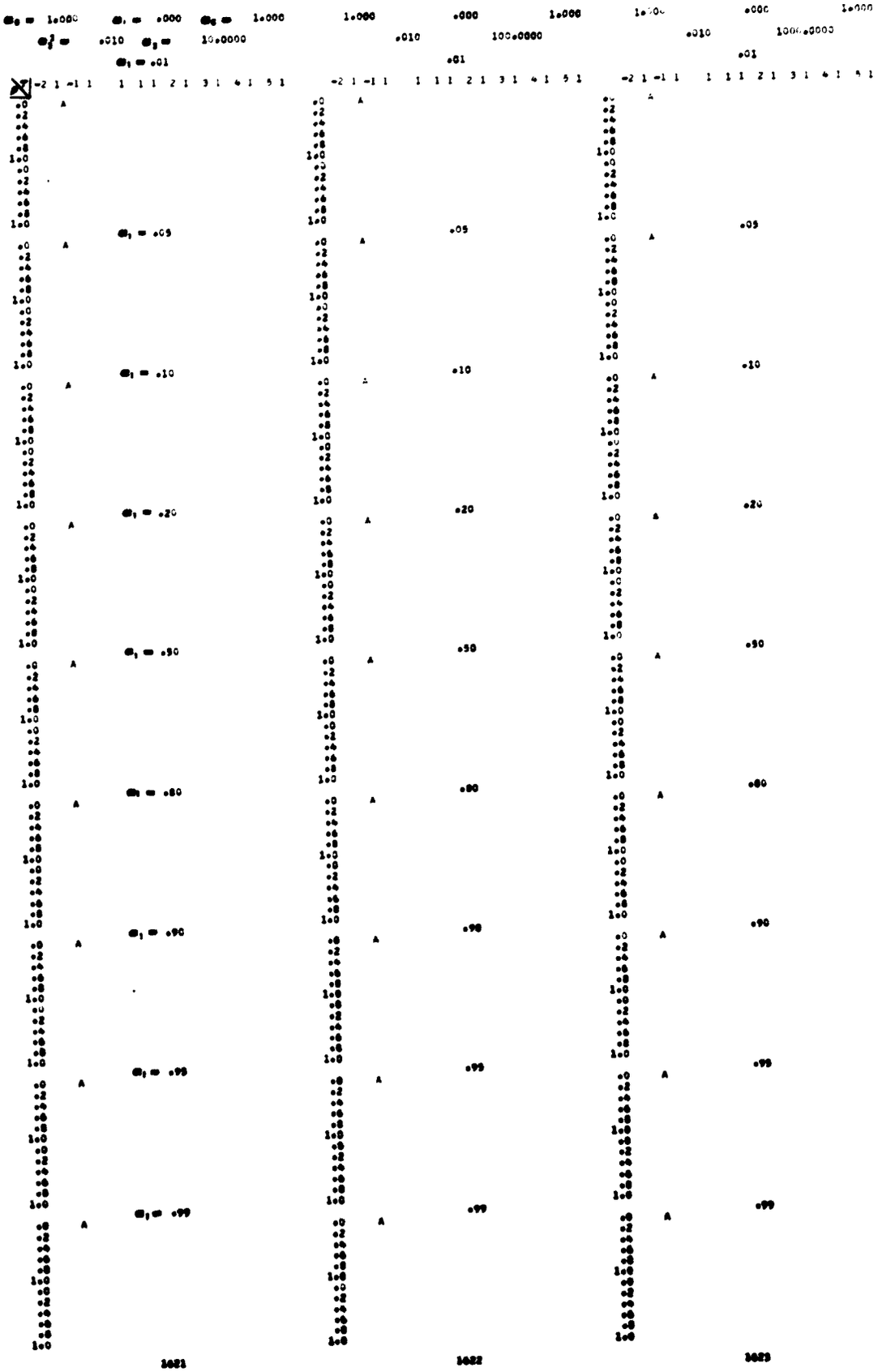
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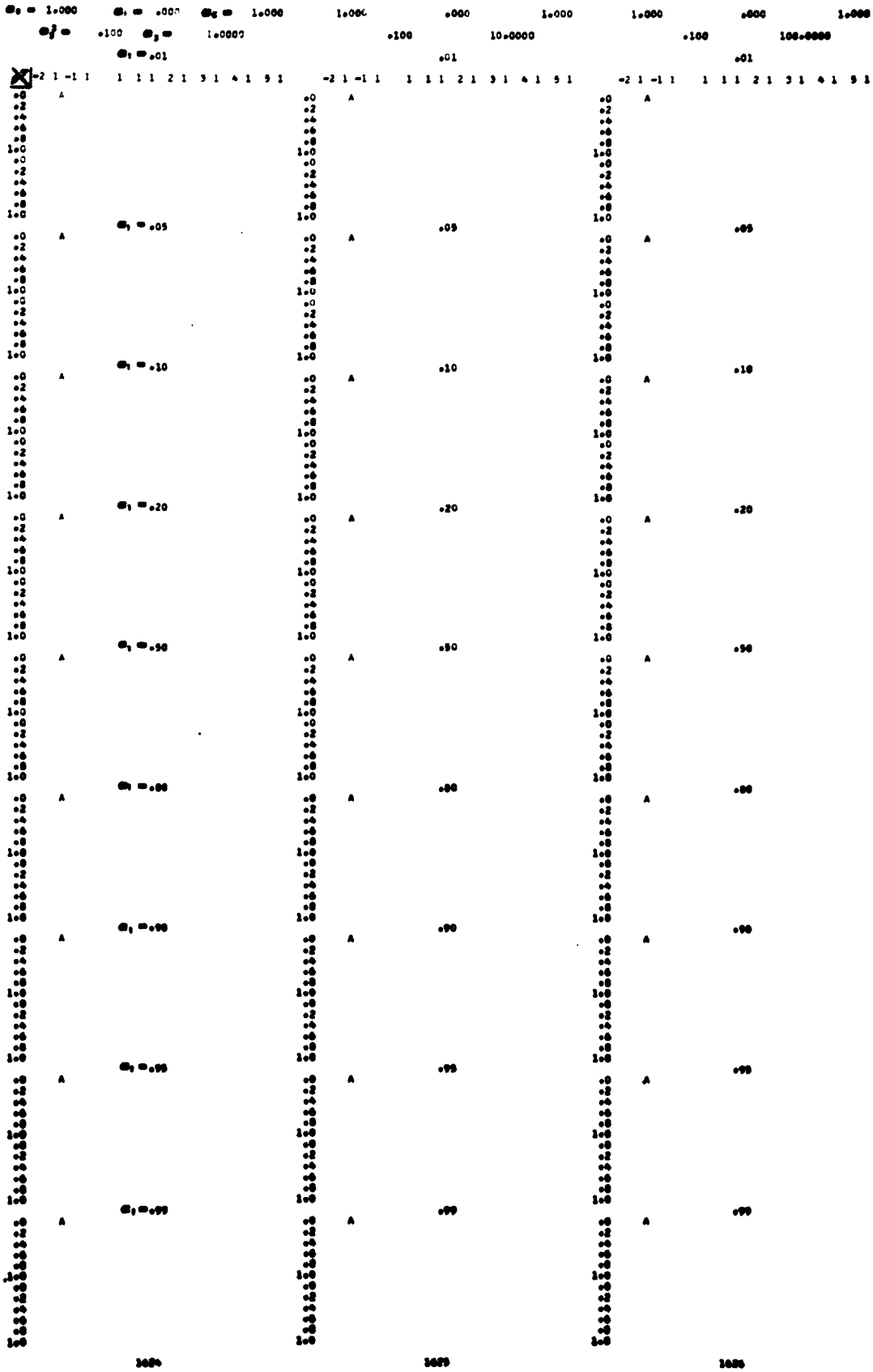
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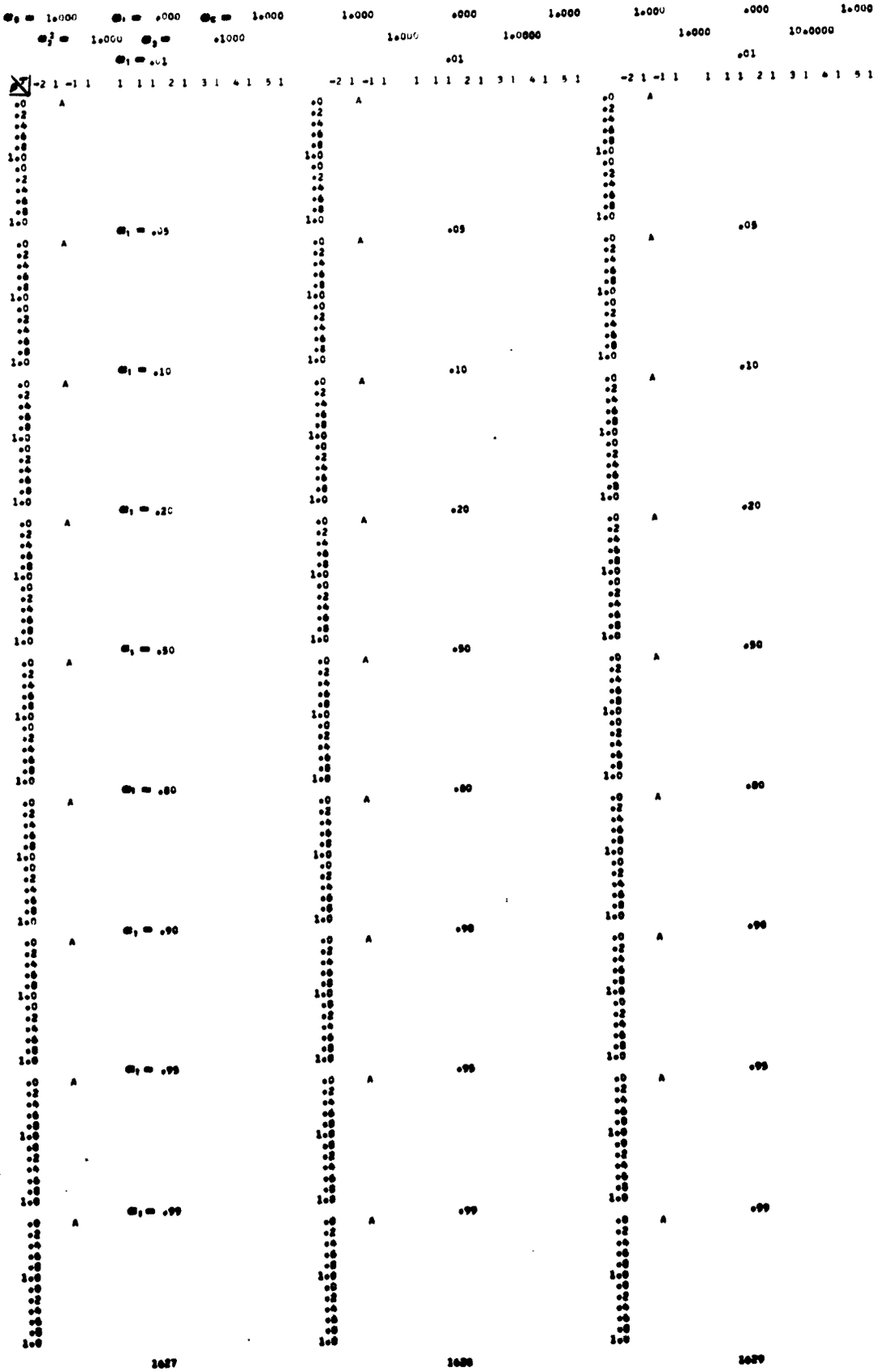
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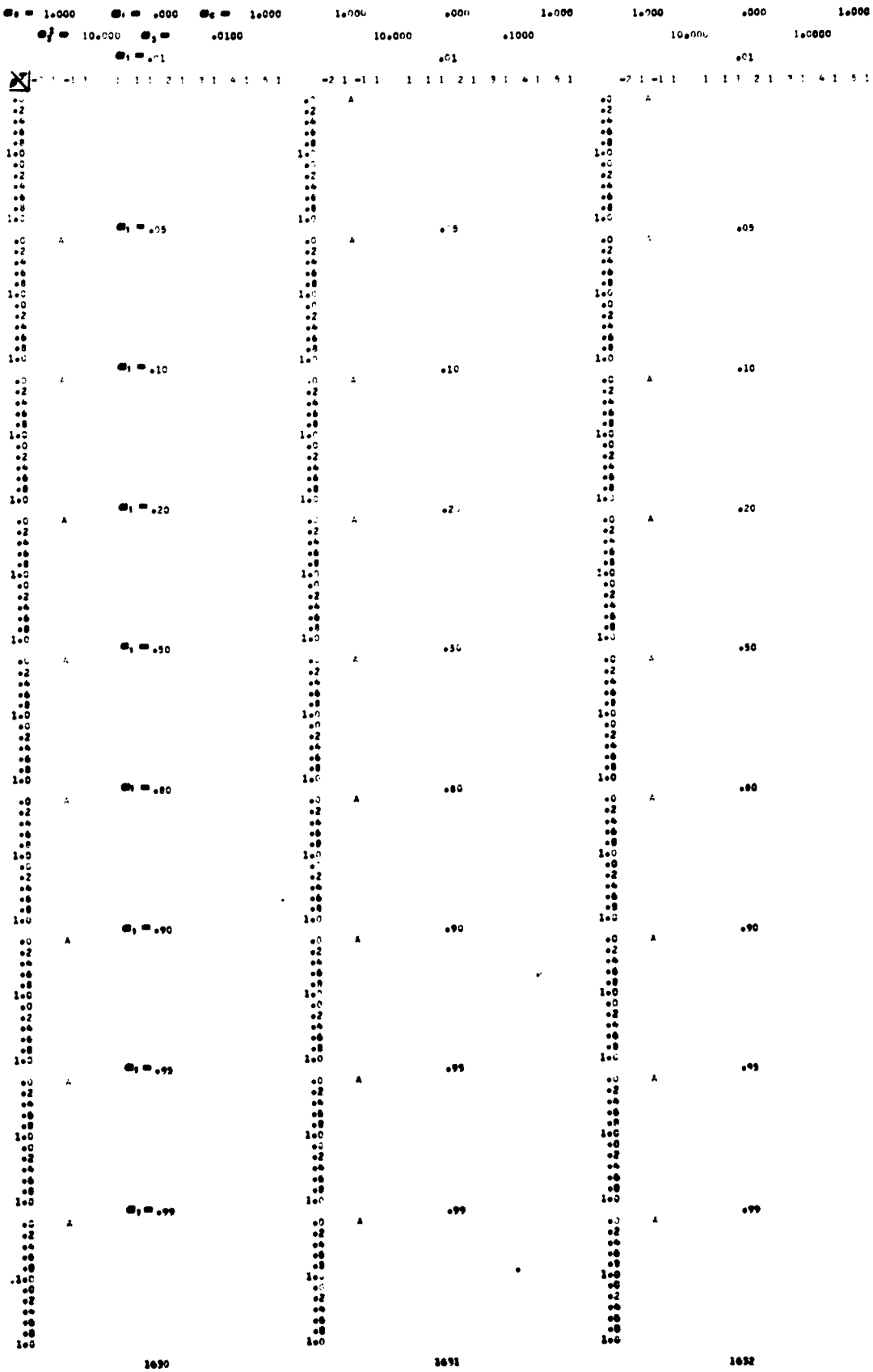
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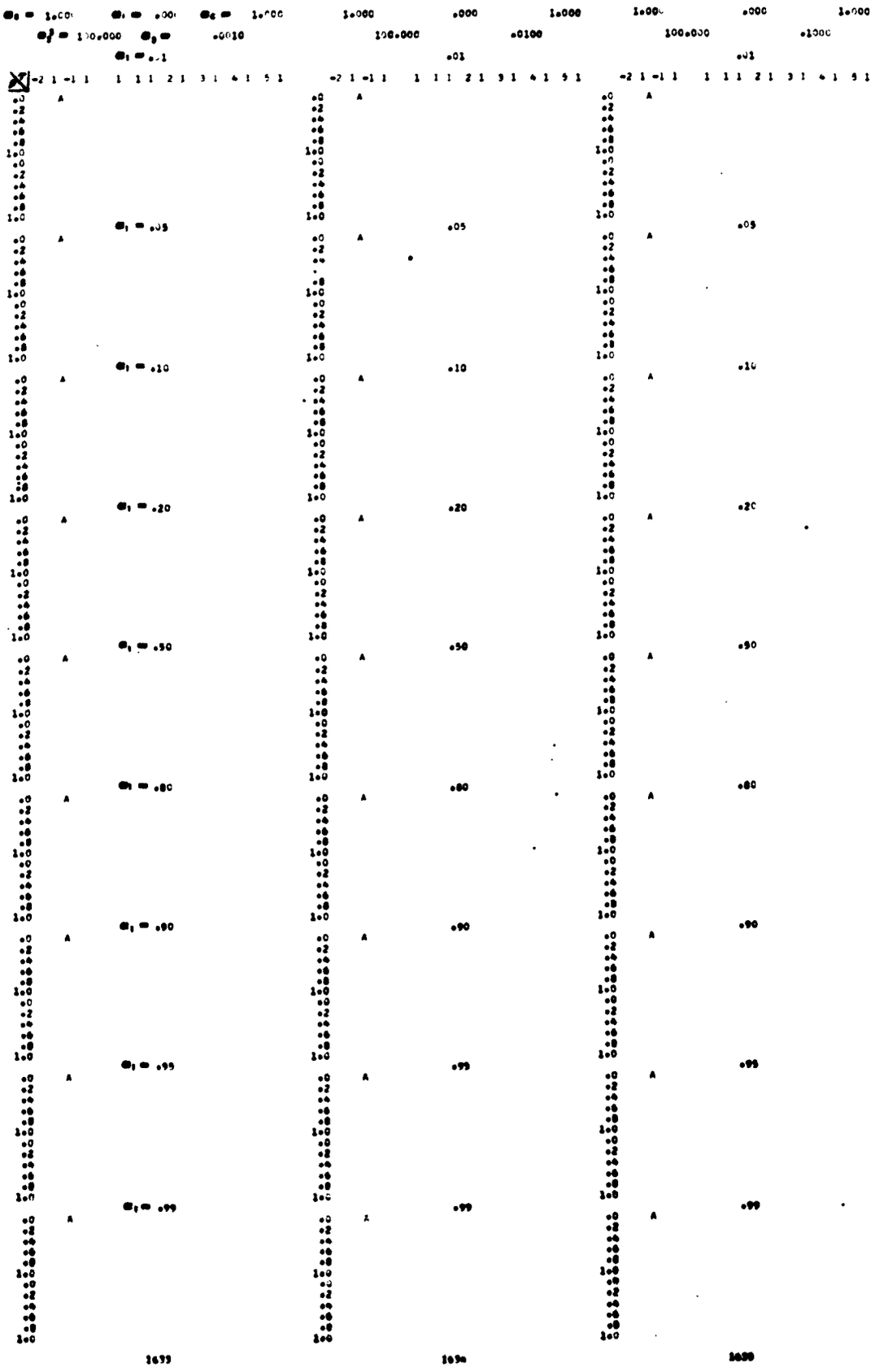
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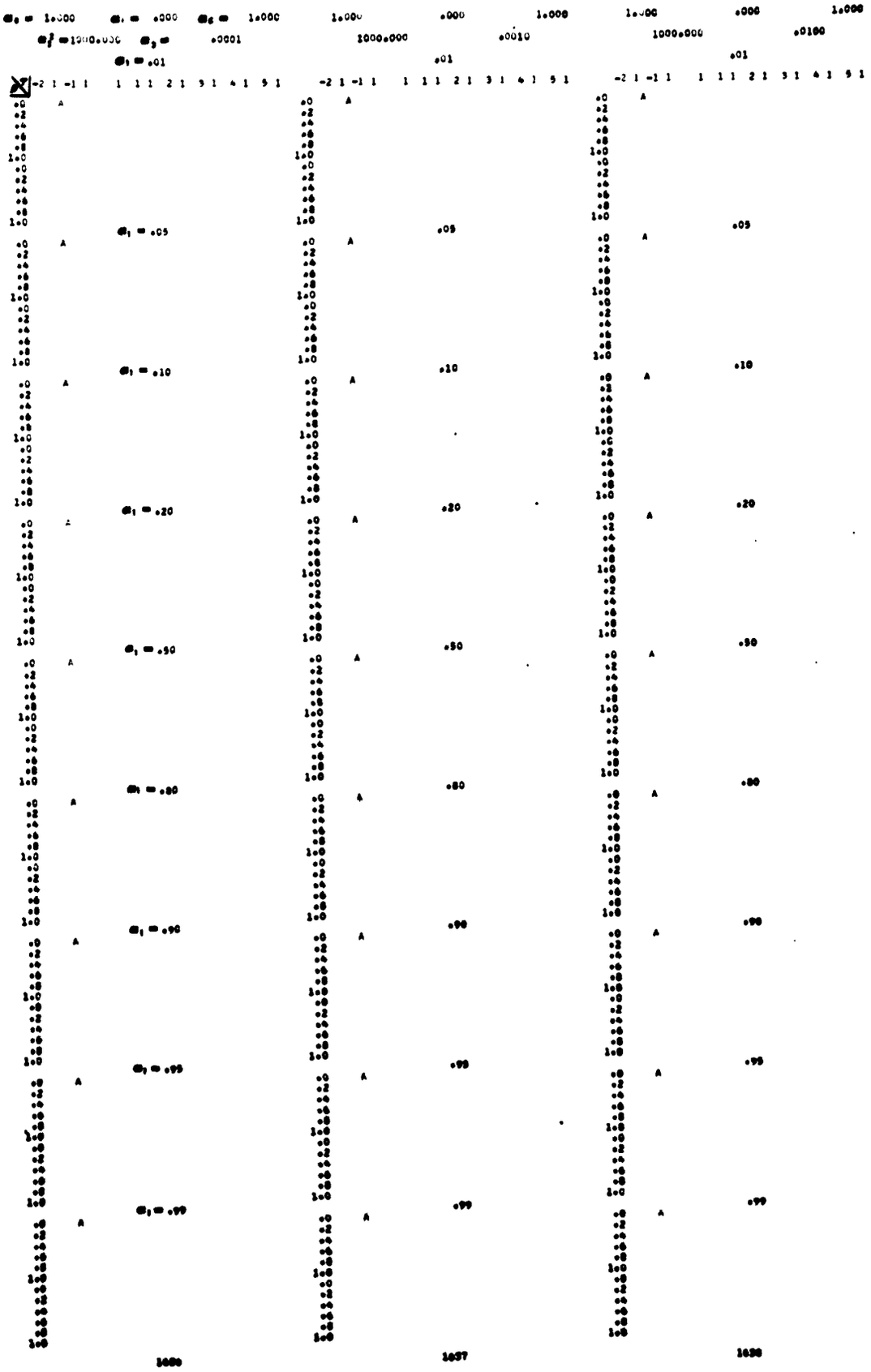
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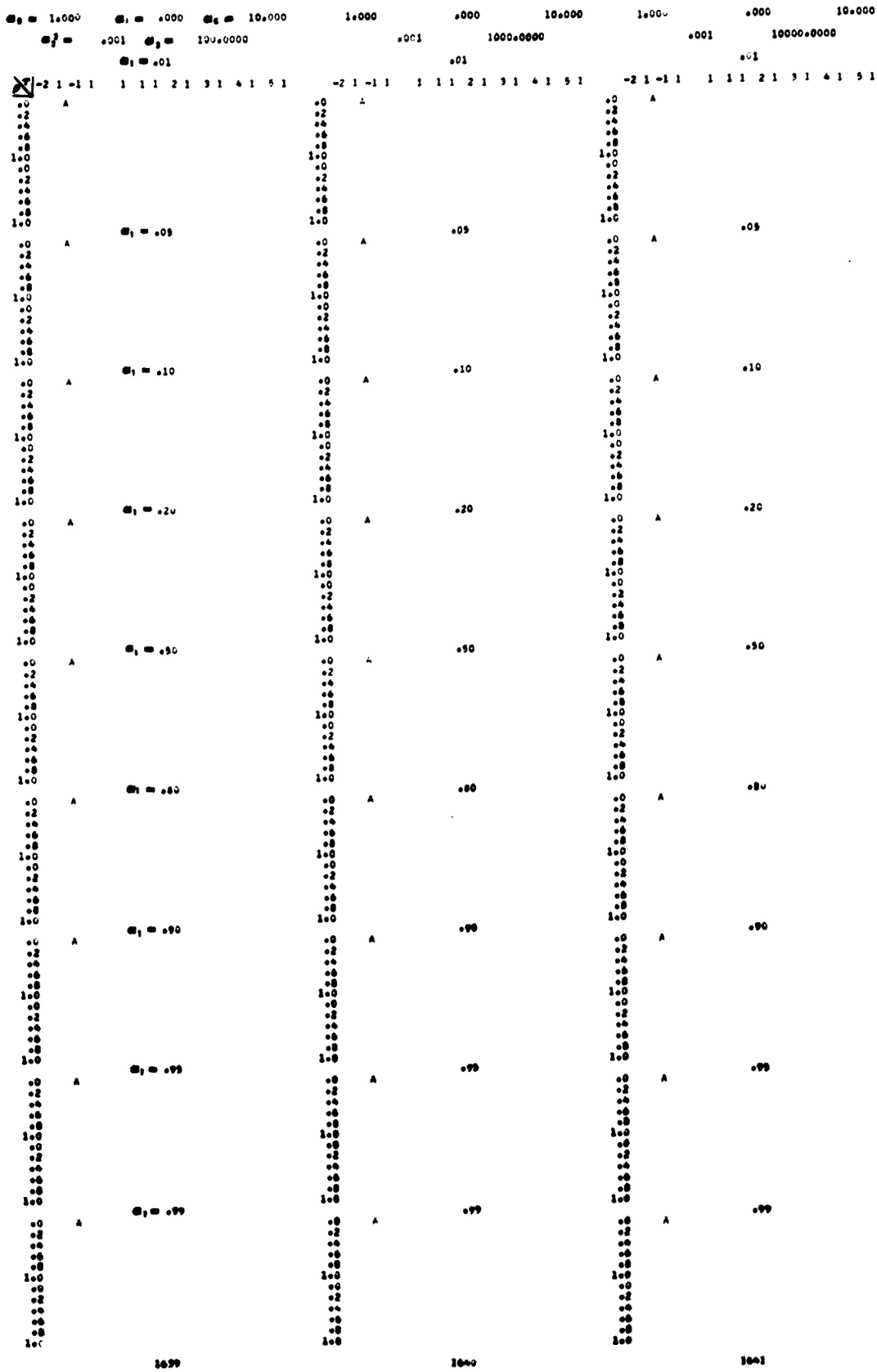
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α_3^2 = .001 α_3 = 100.0000
α_1 = .01
α_1 = .05
α_1 = .10
α_1 = .20
α_1 = .50
α_1 = .80
α_1 = .90
α_1 = .95
α_1 = .99
1.000 .000 10.000
.001 10000.0000
.01
.05
.10
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.50
.80
.90
.95
.99
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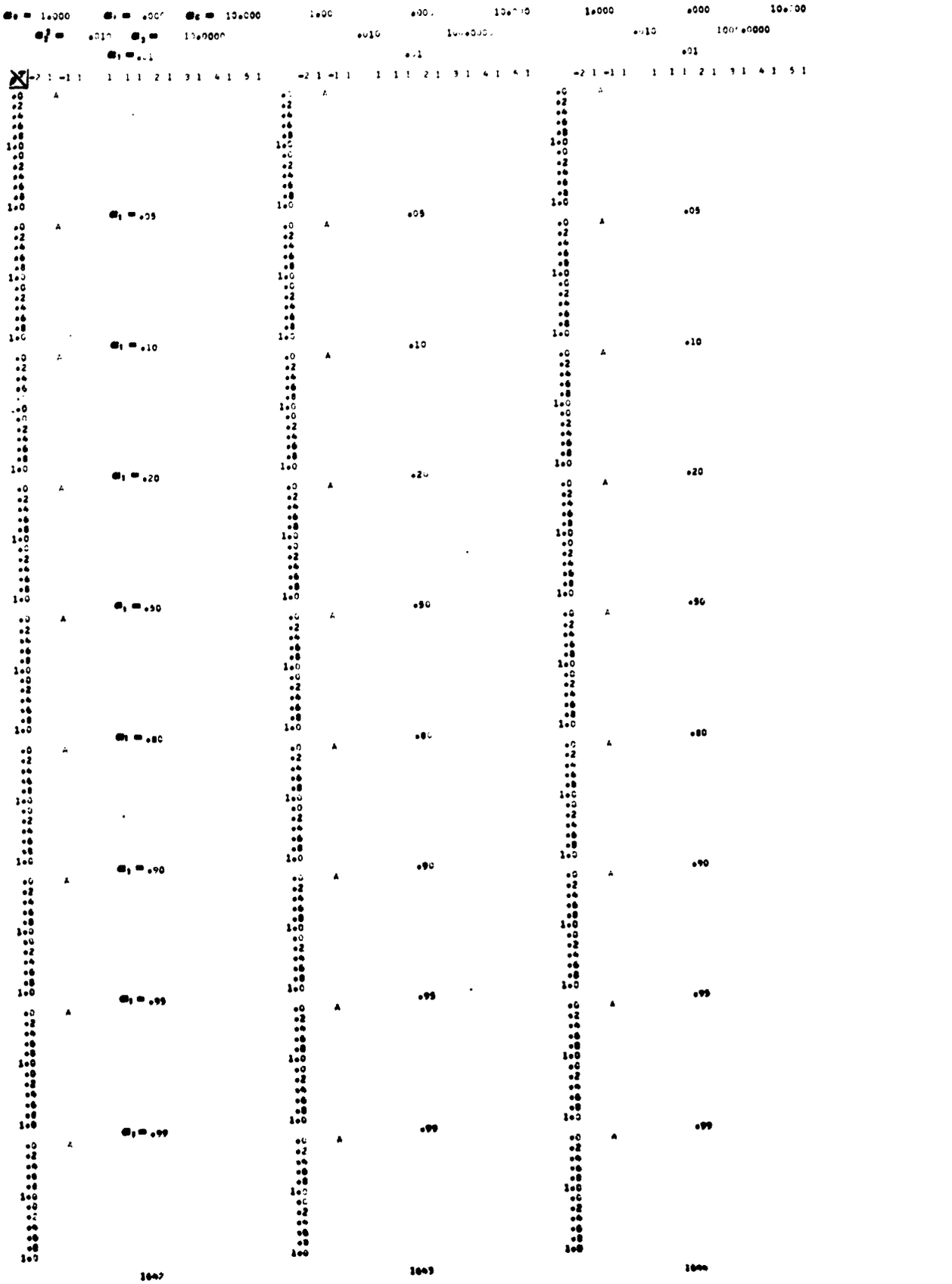
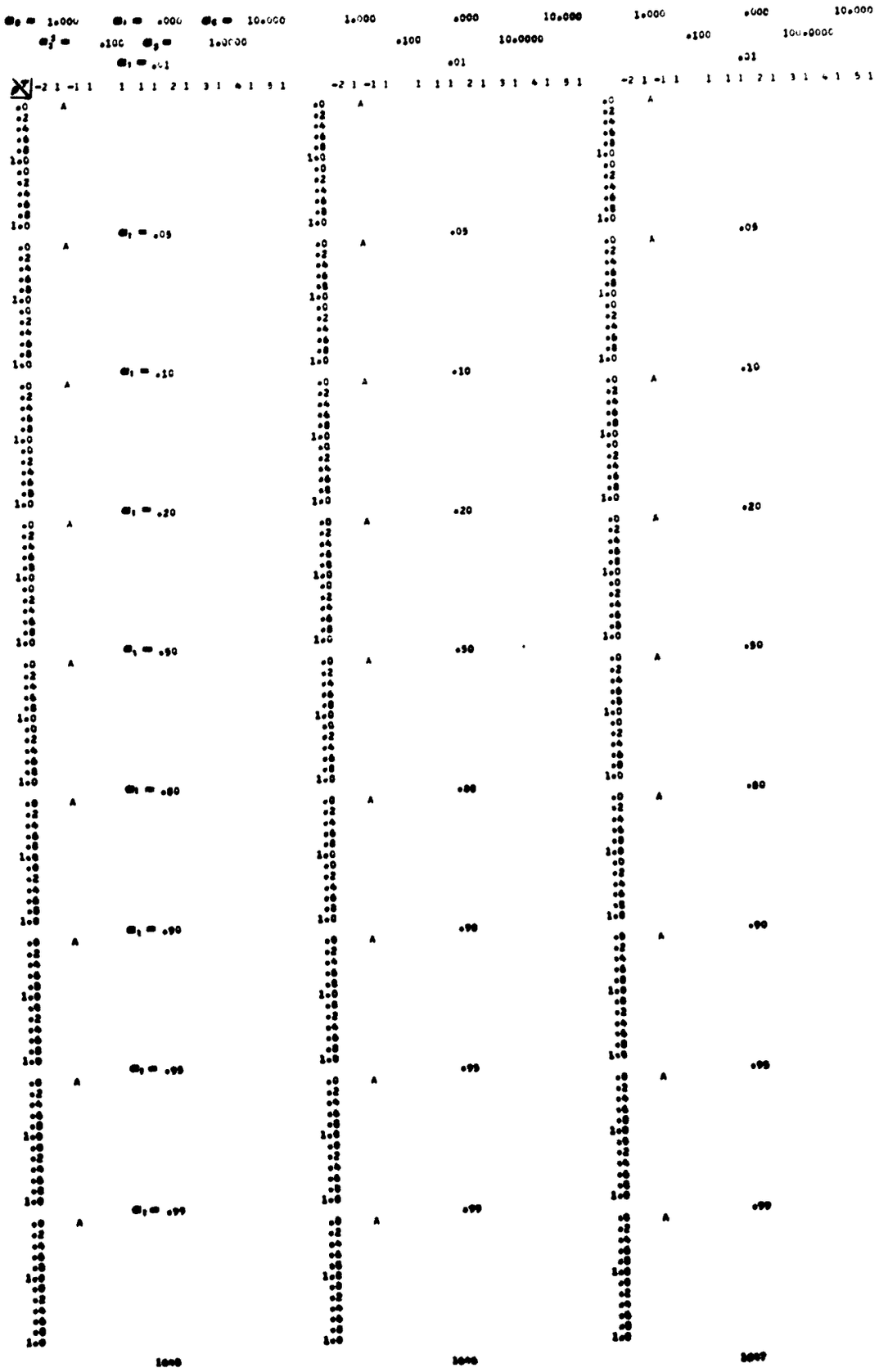
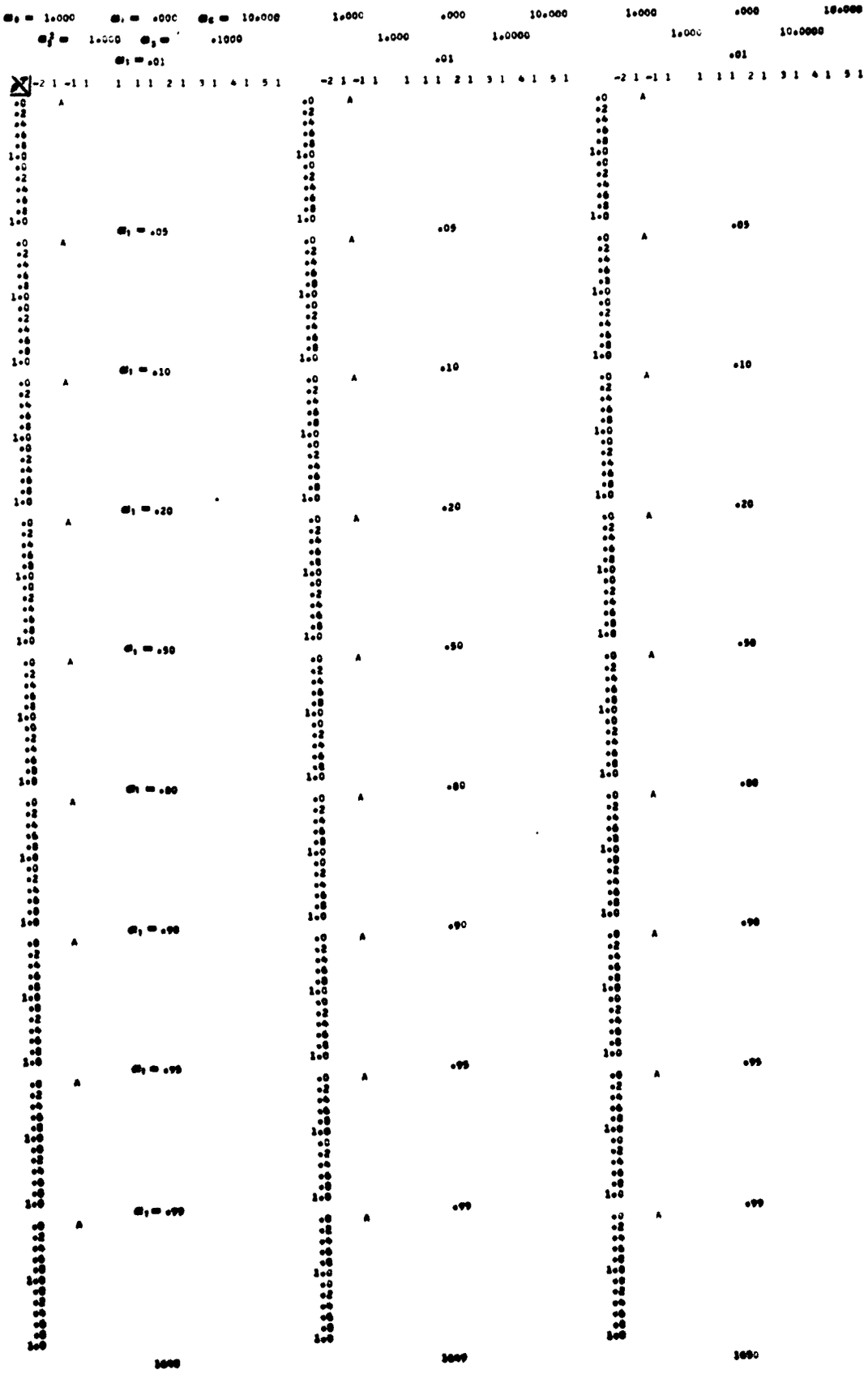
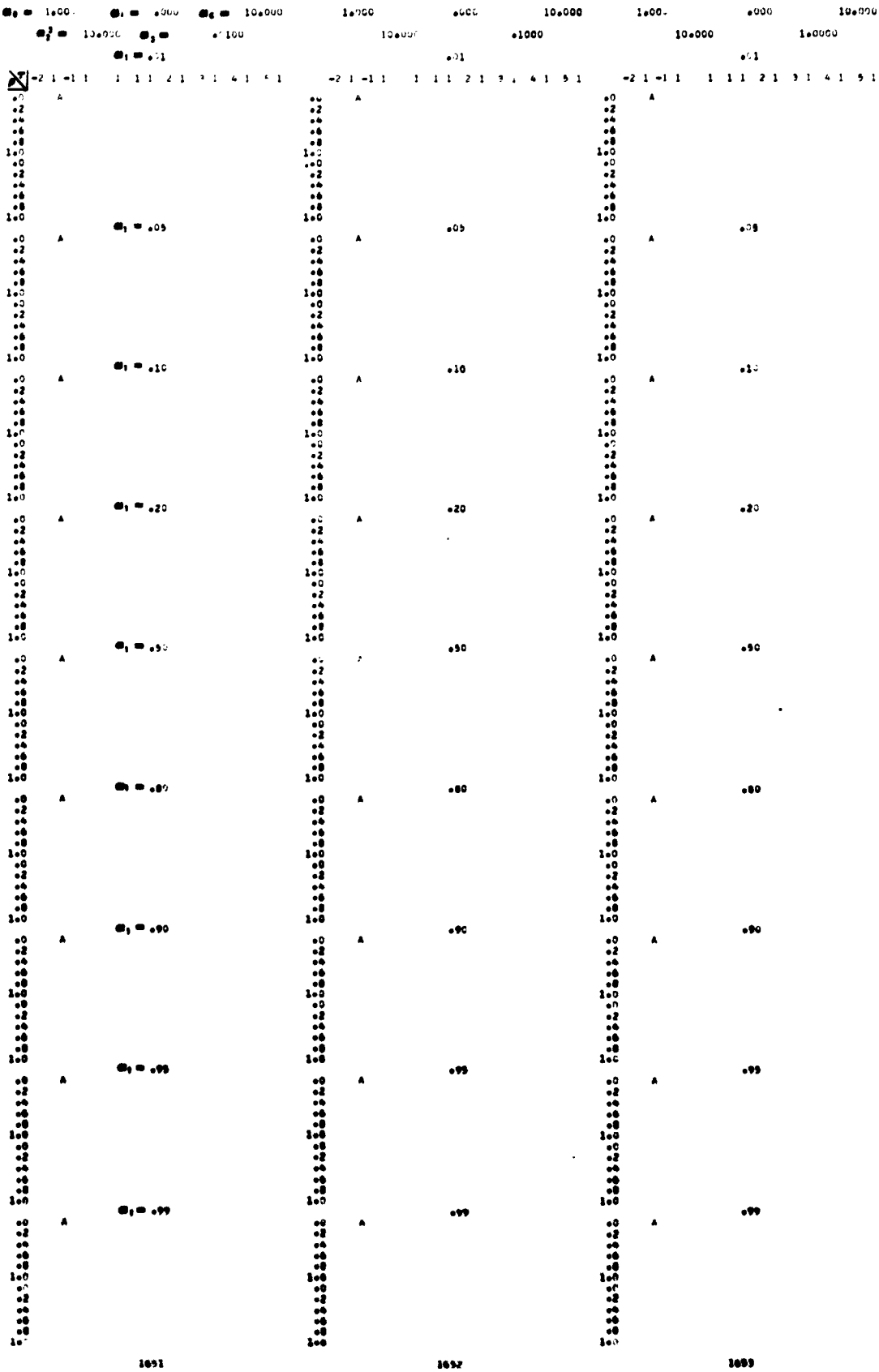
1041





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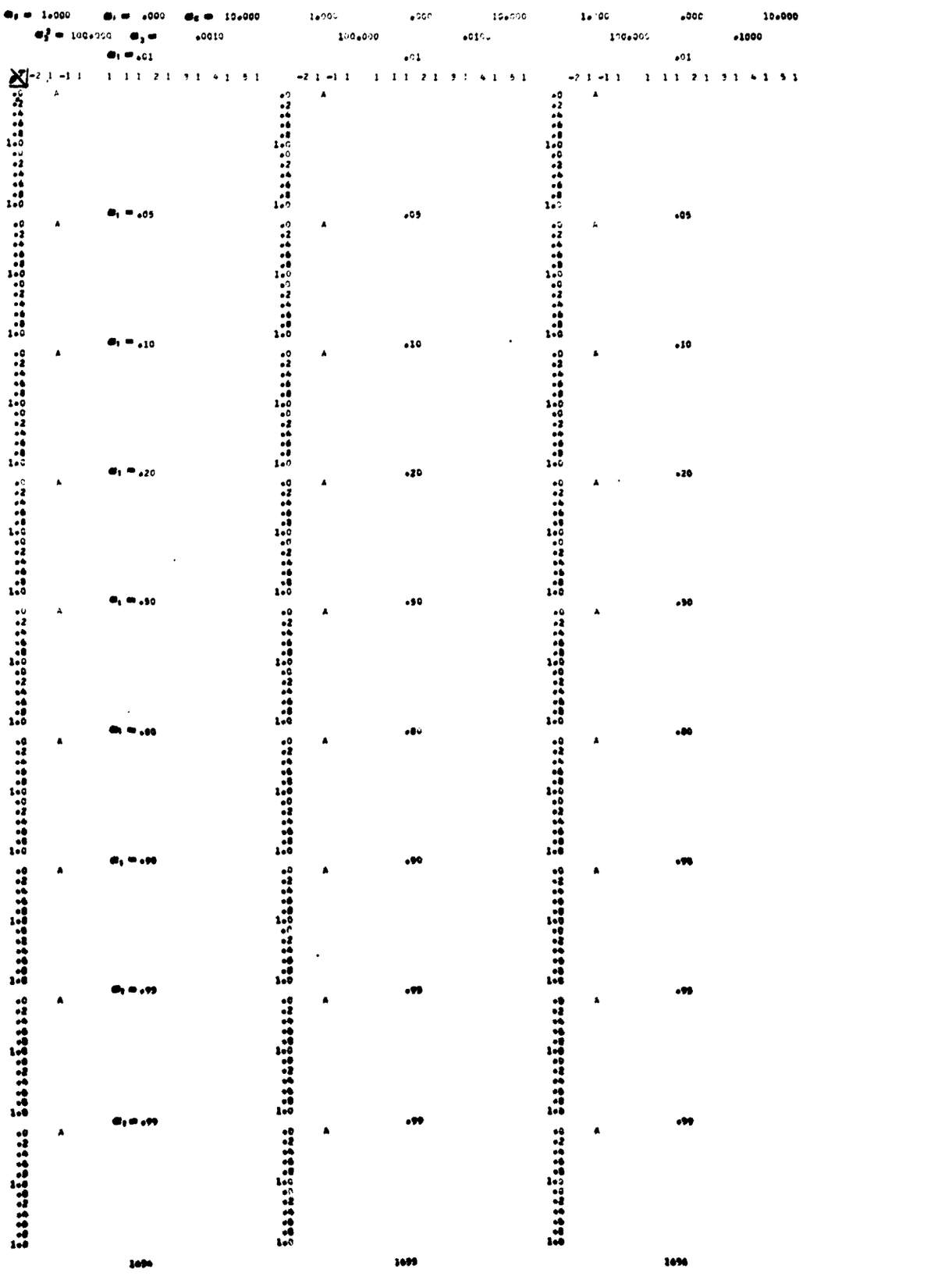
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σ_1 = .000
σ_0 = 10.0000
σ_2^2 = 100.000
σ_3 = .0010
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
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.000
10.0000
100.000
.0010
.01
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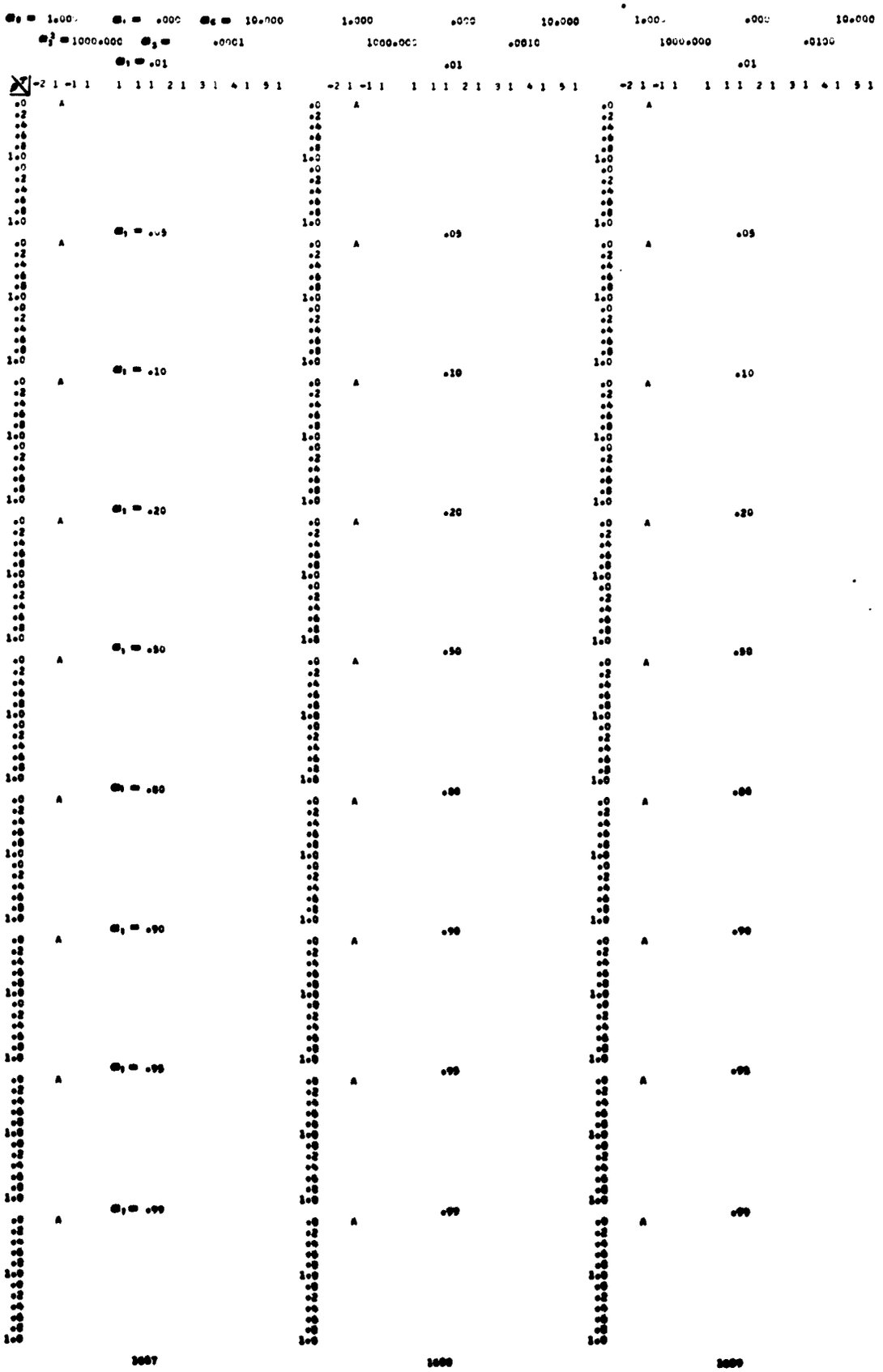
1699
1696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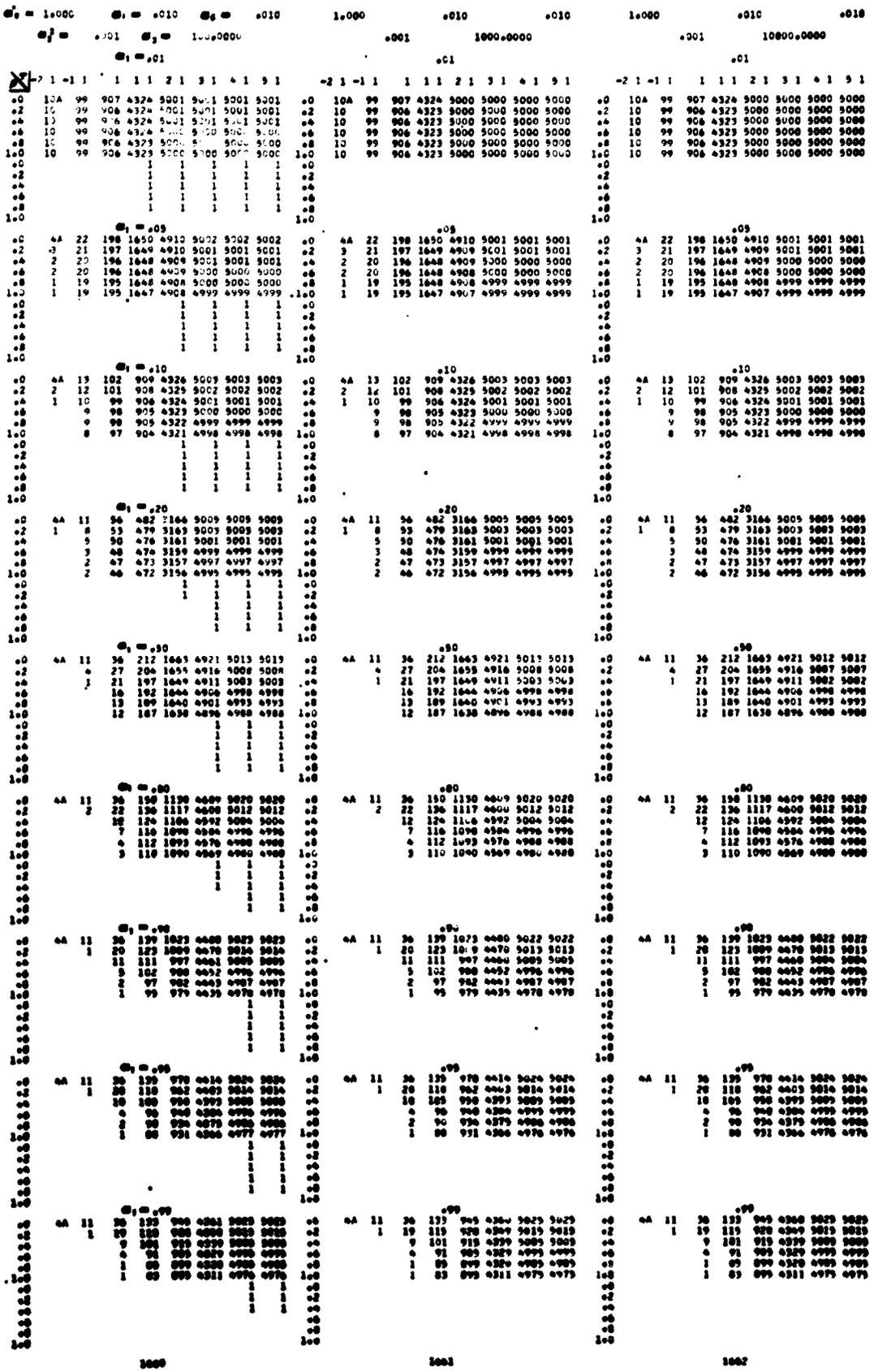
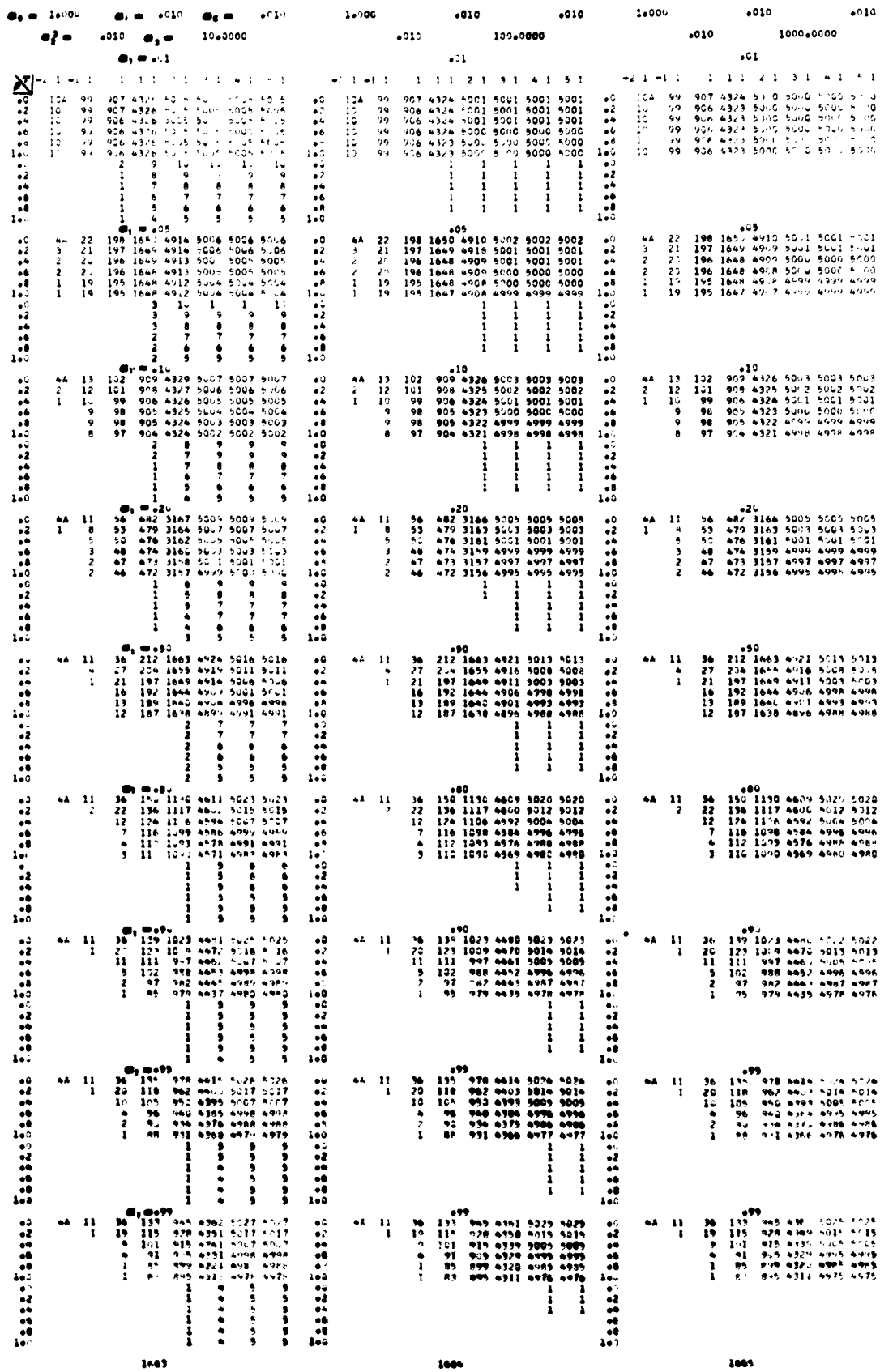
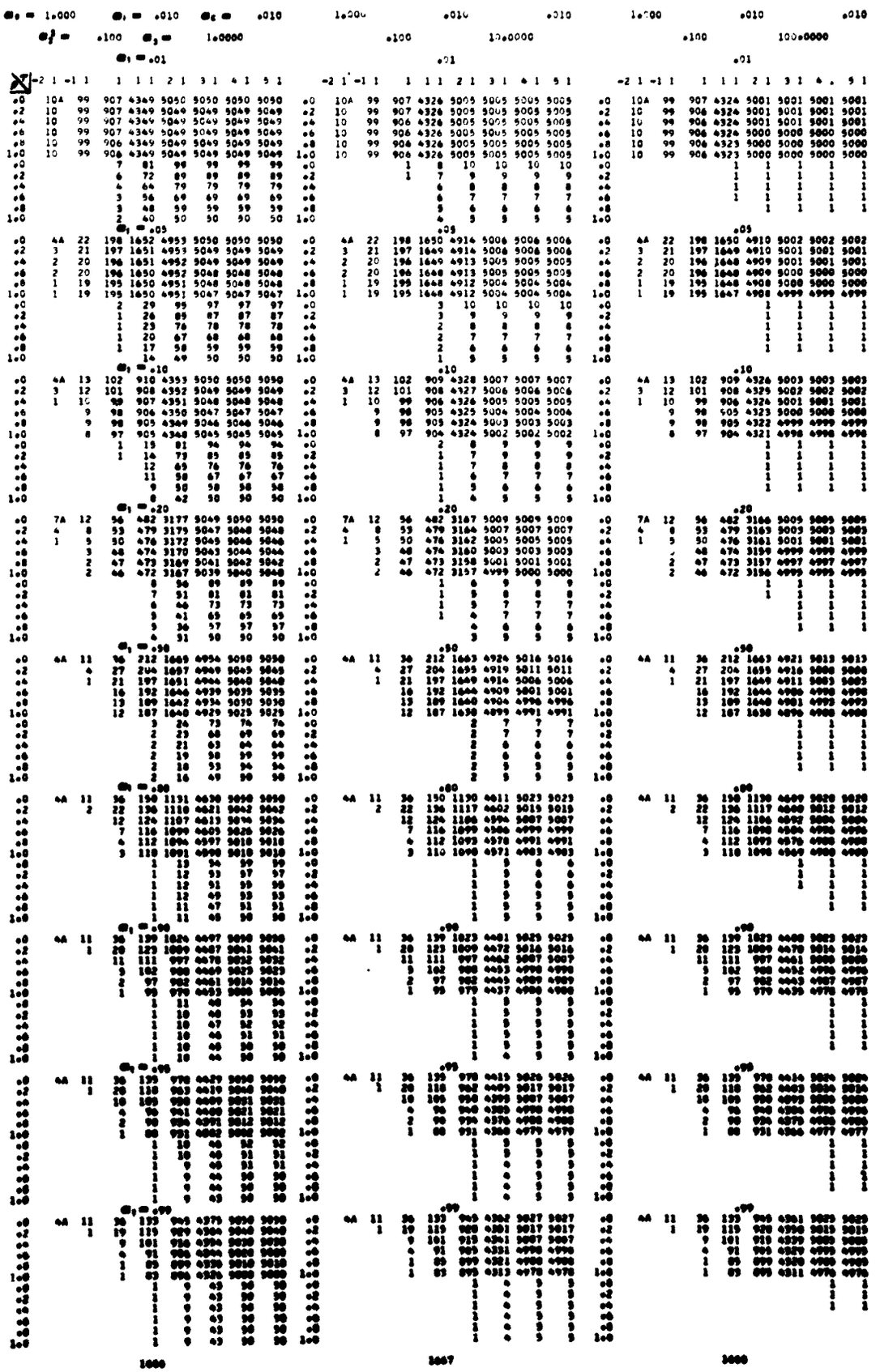
.99
1000
1000
1000





1483 1484 1485



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σ_0^2 = 1.000 σ_2 = .1000 1.000 1.0000 1.000 1.0000

σ_1 = .01 .01 .01

X	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
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.2		10		99	907	4428	5452	5453	5453	5453	5453
.4		10		99	907	4428	5452	5453	5453	5453	5453
.6		10		99	907	4428	5452	5452	5452	5452	5452
.8		10		99	907	4428	5452	5452	5452	5452	5452
1.0		10		99	907	4428	5452	5452	5452	5452	5452
.0				1	22	376	904	905	905	905	905
.2					9	302	814	815	815	815	815
.4					3	742	774	725	725	725	725
.6					1	193	634	635	635	635	635
.8						155	544	545	545	545	545
1.0						126	454	455	455	455	455
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.0		4A		22	198	1659	5286	5445	5445	5445	5445
.2		3		21	197	1658	5286	5445	5445	5445	5445
.4		2		20	196	1658	5285	5444	5444	5444	5444
.6		2		20	196	1657	5285	5444	5444	5444	5444
.8		1		19	195	1657	5284	5443	5443	5443	5443
1.0		1		19	195	1657	5284	5443	5443	5443	5443
.0					9	129	849	888	888	888	888
.2					2	99	765	802	802	802	802
.4					1	78	681	715	715	715	715
.6						62	598	629	629	629	629
.8						49	515	542	542	542	542
1.0						40	439	465	465	465	465
						σ_1 = .10					
.0		4A		13	102	912	4950	5436	5436	5436	5436
.2		3		12	101	910	4949	5435	5435	5435	5435
.4		1		10	99	909	4948	5434	5434	5434	5434
.6				9	98	908	4947	5433	5433	5433	5433
.8				9	98	907	4946	5432	5432	5432	5432
1.0				8	97	907	4945	5431	5431	5431	5431
.0					2	68	699	867	867	867	
.2					1	54	630	785	785	785	
.4						43	562	703	703	703	
.6						34	495	621	621	621	
.8						28	429	539	539	539	
1.0						23	365	456	456	456	
						σ_1 = .20					
.0		7A		12	56	483	3257	5416	5417	5417	
.2		4		8	53	479	3255	5415	5415	5415	
.4		1		5	50	477	3252	5413	5413	5413	
.6				3	48	475	3250	5411	5412	5412	
.8				2	47	473	3249	5409	5410	5410	
1.0				2	46	473	3248	5407	5408	5408	
.0					1	35	470	825	825	825	
.2					1	29	426	792	792	792	
.4						24	383	678	678	678	
.6						19	341	605	609	608	
.8						16	299	532	532	532	
1.0						14	257	458	458	458	
						σ_1 = .30					
.0		4A		11	36	212	1681	5232	5360	5360	
.2				4	27	204	1673	5227	5355	5355	
.4				1	21	197	1667	5222	5350	5350	
.6					16	192	1662	5218	5346	5346	
.8					13	189	1659	5213	5341	5341	
1.0					12	188	1656	5208	5336	5336	
.0						19	208	679	890	890	
.2						13	193	634	650	650	
.4						12	179	588	603	603	
.6						10	165	543	557	557	
.8						9	151	498	510	510	
1.0						8	137	453	464	464	
						σ_1 = .40					
.0		4A		11	36	196	1136	4804	5301	5301	
.2				2	22	196	1123	4796	5293	5293	
.4					12	124	1113	4788	5286	5286	
.6					7	116	1102	4780	5278	5278	
.8					4	112	1106	4773	5271	5271	
1.0					3	110	1097	4766	5263	5263	
.0						9	116	910	964	964	
.2						9	112	893	945	945	
.4						9	108	876	926	926	
.6						8	104	859	908	908	
.8						8	100	842	889	889	
1.0						8	96	825	870	870	
						σ_1 = .50					
.0		4A		11	36	139	1028	4643	5281	5281	
.2				1	28	123	1016	4634	5272	5272	
.4					11	111	1002	4625	5264	5264	
.6					5	102	993	4617	5255	5255	
.8					2	97	987	4608	5247	5247	
1.0					1	95	984	4601	5238	5238	
.0						8	97	896	919	919	
.2						8	93	868	910	910	
.4						8	93	899	900	900	
.6						8	91	881	891	891	
.8						8	90	863	881	881	
1.0						8	88	844	872	872	
						σ_1 = .60					
.0		4A		11	36	139	982	4583	5271	5271	
.2				1	28	119	967	4593	5262	5262	
.4					10	105	954	4566	5253	5253	
.6						96	945	4555	5244	5244	
.8						90	938	4546	5235	5235	
1.0						88	935	4918	5226	5226	
.0						8	89	829	897	897	
.2						8	88	825	892	892	
.4						8	87	821	887	887	
.6						8	86	817	882	882	
.8						8	85	813	878	878	
1.0						8	84	809	873	873	
						σ_1 = .70					
.0		4A		11	36	139	948	4499	5263	5263	
.2				1	29	119	932	4489	5253	5253	
.4					9	101	919	4479	5244	5244	
.6					4	91	909	4469	5235	5235	
.8					1	85	903	4460	5225	5225	
1.0					1	83	900	4452	5216	5216	
.0						8	82	808	878	878	
.2						8	82	808	878	878	
.4						8	82	807	877	877	
.6						8	82	806	876	876	
.8						8	82	805	875	875	
1.0						7	82	804	874	874	

X	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A		99	907	4334	5049	5050	5050	5050	5050
.2		10		99	907	4334	5049	5049	5049	5049	5049
.4		10		99	906	4334	5049	5049	5049	5049	5049
.6		10		99	906	4334	5049	5049	5049	5049	5049
.8		10		99	906	4334	5049	5049	5049	5049	5049
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.0					2	39	98	99	99	99	99
.2					1	32	89	89	89	89	89
.4						25	79	79	79	79	79
.6						20	69	69	69	69	69
.8						16	59	59	59	59	59
1.0						13	49	50	50	50	50
						σ_1 = .05					
.0		4A		22	198	1651	4951	5050	5050	5050	5050
.2		3		21	197	1650	4951	5049	5049	5049	5049
.4		2		20	196	1649	4950	5048	5049	5049	5049
.6		2		20	196	1649	4950	5048	5048	5048	5048
.8		1		19	195	1649	4949	5048	5048	5048	5048
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.2						10	84	87	87	87	87
.4						8	75	78	78	78	78
.6						6	66	68	68	68	68
.8						5	57	59	59	59	59
1.0						4	48	50	50	50	50
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.0		4A		13	102	910	4951	5050	5050	5050	5050
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.4		1		10	99	907	4348	5048	5048	5048	5048
.6				9	98	906	4348	5047	5047	5047	5047
.8				9	98	905	4347	5046	5046	5046	5046
1.0				8	97	905	4346	5045	5045	5045	5045
.0						7	78	94	94	94	94
.2						6	70	89	89	89	89
.4						5	62	76	76	76	76
.6						4	55	67	67	67	67
.8						3	48	58	58	58	58
1.0						2	40	50	50	50	50
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.6				3	48	474	3169	5043	5044	5044	5044
.8				2	47	473	3167	5041	5042	5042	5042
1.0				2	46	472	3166	5039	5040	5040	5040
.0						4	53	89	89	89	89
.2						3	48	81	81	81	81
.4						3	43	73	73	73	73
.6						2	38	65	65	65	65
.8						2	34	57	57	57	57
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.2				4	27	204	1657	4949	5049	5049	5049
.4				1	21	197	1651	4944	5048	5048	5048
.6					16	192	1646	4939	5035	5035	5035
.8					13	189	1642	4934	5030	5030	5030
1.0					12	187	1640	4929	5025	5025	5025
.0						2	23	73	74	74	74
.2						1	22	68	69	69	69
.4						1	20	63	64	64	64
.6						1	18	58	59	59	59
.8						1	17	53	54	54	54
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.2				2	22	196	1118	4621	5042	5042	5042
.4					12	124	1107	4613	5034	5034	5034
.6					7	116	1099	4605	5026	5026	5026
.8					4	112	1094	4597	5018	5018	5018
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.2						1	12	93	97	97	97
.4						1	12	91	96	96	96
.6						1	11	90	93	93	93
.8						1	11	87	91	91	91
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.2				1	28	123	1009	4687	5041	5041	5041
.4					11	111	997	4678	5032	5032	5032
.6					5	102	988	4669	5023	5023	5023
.8					2	97	982	4661	5014	5014	5014
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.2						1	10	68	93	93	93
.4						1	10	67	92	92	92
.6						1	10	66	91	91	91
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.0						1	10	66	92	92	92
.2						1	10	65	91	91	91
.4						1	9	65	91	91	91
.6						1	9	64	90	90	90
.8						1	9	63	90	90	90
1.0						1	9	63	90	90	90
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.6					4	91	906	4544	5020	5020	5020
.8					1	85	899	4535	5010	5010	5010
1.0					1	83	896	4526	5000	5000	5000
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.2						1	9	63	90	90	90
.4						1	9	63	90	90	90
.6						1	9	63	90	90	90
.8						1	9	63	90	90	90
1.0						1	9	63	90	90	90

X	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
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.2		10		99	906	4325	5005	5005	5005	5005	5005
.4		10		99	906	4324	5005	5005	5005	5005	5005
.6		10		99	906	4324	5005	5005	5005	5005	5005
.8		10		99	906	4324	5005	5005	5005	5005	5005
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.4						3	8	8	8	8	8
.6						2	7	7	7	7	7
.8						2	6	6	6	6	6
1.0						1	5	5	5	5	5
						σ_1 = .05					
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.2		3		21	197	1649	4913	5006	5006	5006	5006
.4		2		20	196	1649	4913	5005	5005	5005	5005
.6		2		20	196	1648	4912	5005	5005	5005	5005
.8		1		19	195	1648	4912	5004	5004	5004	5004
1.0		1		19	195	1647	4911	5004	5004	5004	5004
.0						1	9	10	10	10	10
.2						1	8	9	9	9	9
.4						1	8	8	8	8	8
.6						1	7	7	7	7	7
.8						1	6	6	6	6	6
1.0							5	5	5	5	5
						σ_1 = .10					
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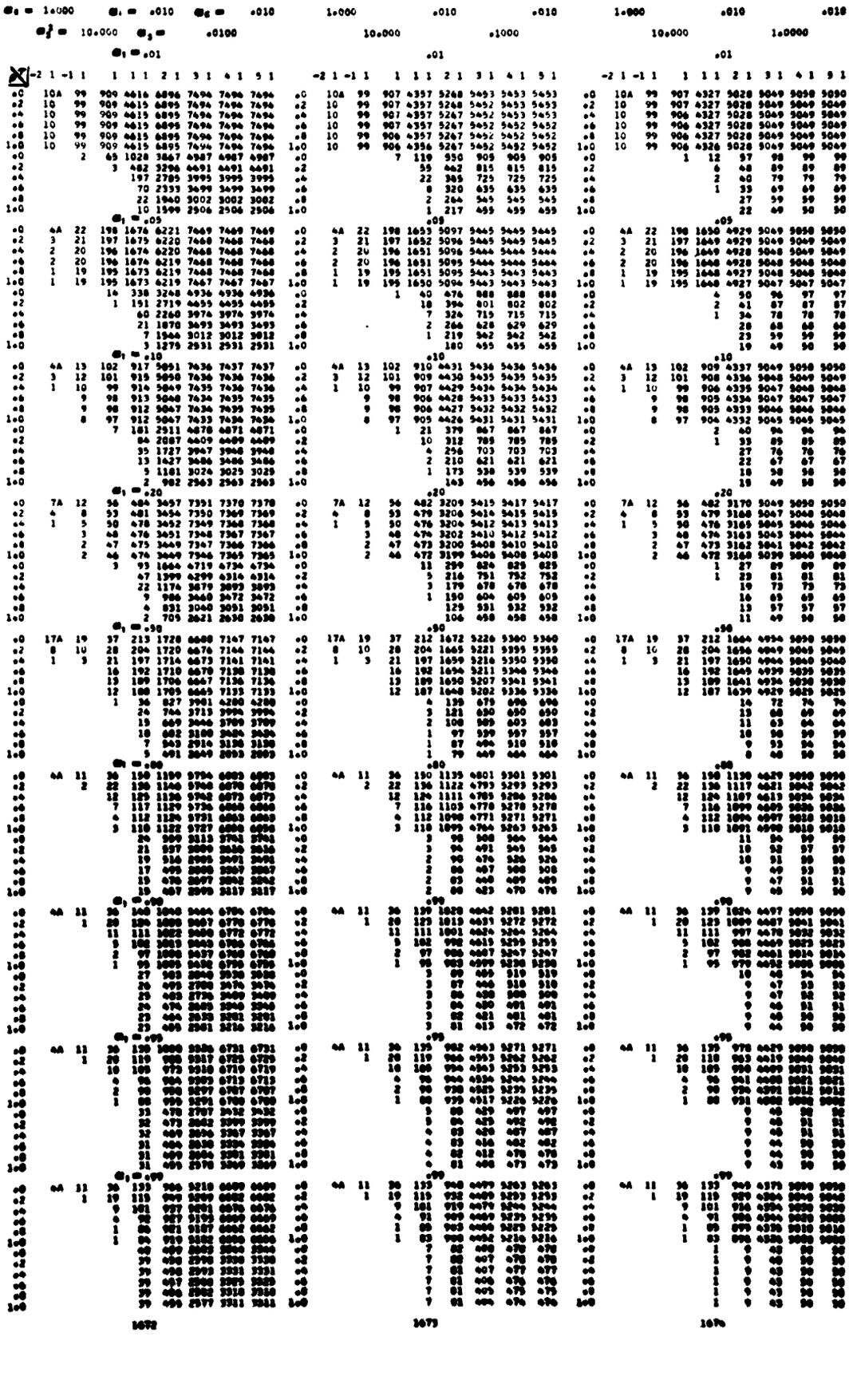
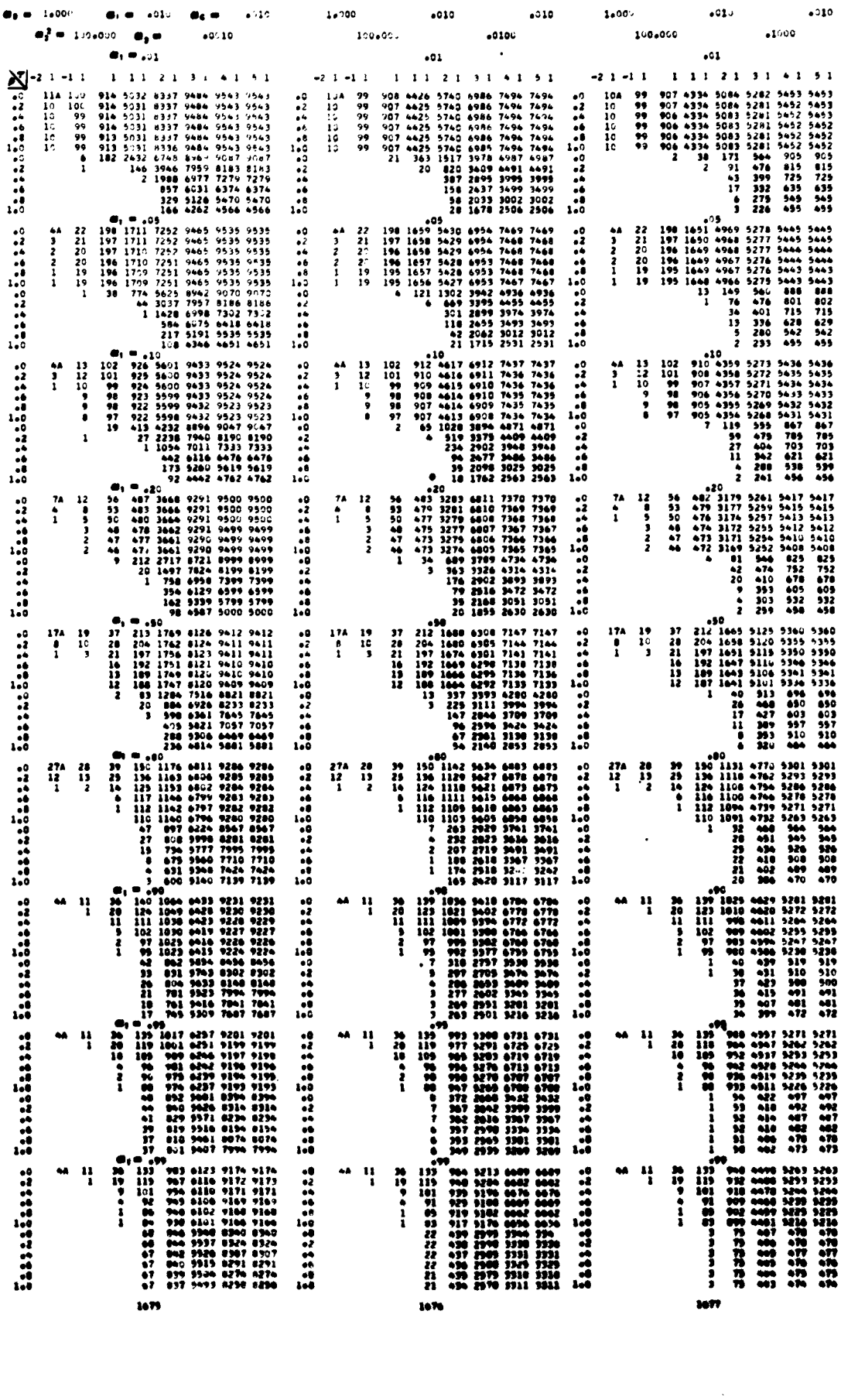
.2		3		12	101	908	4327	5006	5006	5006	
.4		1		10	99	906	4326	5005	5005	5005	
.6				9	98	905	4325	5004	5004	5004	
.8				9	98	905	4324	5003	5003	5003	
1.0				8	97	904	4323	5002	5002	5002	
.0						1	8	9	9	9	
.2						1	7	9	9	9	
.4							6	8	8	8	
.6							6	7	7	7	
.8							5	6	6	6	
1.0							4	5	5	5	
						σ_1 = .20					
.0		7A		12	56	482	3167	5009	5009	5009	
.2		4		8	53	479	3164	5007	5007	5007	
.4		1		5	50	476	3162	5005	5005	5005	
.6				3	48	474	3160	5003	5003	5003	
.8				2	47	473	3158	5001	5001	5001	
1.0				2	46	472	3157	4999	5000	5000	
.0							5	9	9	9	
.2							5	8	8	8	
.4							4	7	7	7	
.6							4	7	7	7	
.8							3	6	6	6	
1.0							3	5	5	5	
						σ_1 = .30					
.0		4A		11	36	212	1663	4924	5016	5016	
.2				4	27	204	1655	4919	5011	5011	
.4				1	21	197	1649	4914	5006	5006	
.6					16	192	1644	4909	5001	5001	
.8					13	189	1640	4904	4996	4996	
1.0					12	187	1638	4899	4991	4991	
.0						2	7	7	7	7	
.2						2	7	7	7	7	
.4						2	6	6	6	6	
.6						2	6	6	6	6	
.8						2	5	5	5	5	
1.0						2	5	5	5	5	
						σ_1 = .40					
.0		4A		11	36	190	1130	4611	5023	5023	
.2				2	22	196	1117	4602	5015	5015	
.4					12	124	1106	4594	5007	5007	
.6					7	116	1099	4586	4999	4999	
.8					4	112	1093	4578	4991	4991	
1.0					3	110	1090	4571	4983	4983	
.0							1	8	8	8	
.2							1	8	8	8	
.4							1	8	8	8	
.6							1	8	8	8	
.8							1	8	8	8	
1.0							1	8	8	8	
						σ_1 = .50					
.0		4A		11	36	139	1023	4601	5023	5023	
.2				1	28	123	1009	4592	5016	5016	
.4					11	111	997	4582	5007	5007	
.6					5	102	988	4573	4998	4998	
.8					2	97	982	4565	4989	4989	
1.0					1	95	979	4557	4980	4980	
.0							1	8	8	8	
.2							1	8	8	8	
.4							1	8	8	8	
.6							1	8	8	8	
.8							1	8	8	8	
1.0							1	8	8	8	
						σ_1 = .60					
.0		4A		11	36	139	978	4615	5029	5029	
.2				1	28	118	963	4605	5017	5017	
.4					10	105	950	4597	5007	5007	
.6					6	96	941	4588	4998	4998	
.8					2	90	936	4579	4989	4989	
1.0					1	88	931	4569	4979	4979	
.0							1	8	8	8	
.2							1	8	8	8	
.4							1	8	8	8	
.6							1	8	8	8	
.8							1	8	8	8	
1.0							1	8	8	8	
						σ_1 = .70					
.0		4A		11	36	139	948	4584	5027	5027	
.2				1	29	119	929	4574	5017	5017	
.4					9	101	916	4564	5007	5007	
.6					4	91	906	4554	4998	4998	
.8					1	85	899	4545	4988	4988	
1.0					1	83	896	4535	4978	4978	
.0							1	8	8	8	
.2							1	8	8	8	
.4							1	8	8	8	
.6							1	8	8	8	
.8							1	8	8	8	
1.0							1	8	8	8	





$\Phi_0 = 1.000$ $\Phi_1 = .010$ $\Phi_2 = .010$ $\Phi_3 = .010$

$\Phi_1^2 = 1000.000$ $\Phi_2 = .0001$ $\Phi_3 = 1000.000$ $\Phi_2 = .00010$ $\Phi_3 = 1000.000$ $\Phi_2 = .00100$

$\Phi_1 = .01$ $\Phi_1 = .01$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	101	925	5601	9379	9820	9947	9950
.2	12	101	924	5601	9379	9820	9947	9950
.4	12	100	924	5601	9379	9820	9947	9950
.6	12	100	924	5600	9379	9820	9947	9950
.8	11	100	924	5600	9379	9820	9947	9950
1.0	11	100	924	5600	9379	9820	9947	9950
.0		16	413	4233	8796	9641	9899	9900
.2	1				1092	6245	8894	8915
.4					24	3506	7823	7930
.6						1693	6809	6949
.8						736	5816	5940
1.0						405	4846	4975

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	22	199	1758	8065	9812	9947	9949
.2	4	22	198	1758	8065	9812	9947	9949
.4	3	21	197	1757	8065	9812	9947	9949
.6	2	20	197	1757	8064	9812	9947	9949
.8	2	20	197	1756	8064	9812	9947	9949
1.0	2	20	196	1756	8064	9812	9947	9949
.0		1	86	1287	7419	9629	9894	9898
.2			1		703	6297	8887	8934
.4					15	3593	7887	7970
.6						1779	6900	7005
.8						802	5929	6041
1.0						458	4976	5076

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	14	103	939	6023	9798	9946	9948
.2	9	12	101	938	6022	9797	9946	9948
.4	2	11	100	936	6022	9797	9946	9948
.6	1	10	99	936	6021	9797	9946	9948
.8		9	98	935	6021	9797	9946	9948
1.0		9	98	935	6021	9797	9946	9948
.0			42	682	5481	9609	9892	9896
.2					521	6353	8925	8958
.4					14	3697	7984	8021
.6						1893	7010	7085
.8						898	6068	6146
1.0						539	5138	5208

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	57	490	3827	9695	9944	9945
.2	4	8	53	487	3825	9695	9944	9945
.4	1	6	50	484	3823	9695	9944	9945
.6		4	48	482	3822	9695	9944	9945
.8		2	47	481	3821	9695	9944	9945
1.0		2	47	480	3820	9695	9944	9945
.0			19	349	3453	9491	9888	9890
.2			1		412	6397	8998	9011
.4					19	3884	9109	8132
.6						2147	7223	7253
.8						1147	6342	6374
1.0						760	5465	5494

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1801	8443	9934	9934
.2	8	10	28	205	1794	8442	9934	9934
.4	1	3	21	198	1788	8441	9934	9934
.6			16	193	1784	8440	9934	9934
.8			13	190	1782	8439	9934	9934
1.0			12	189	1781	8439	9934	9934
.0	1	1	4	136	1602	8225	9868	9868
.2					449	6269	9210	9210
.4					90	4635	8552	8552
.6					12	3424	7894	7894
.8					1	2623	7236	7237
1.0						2214	6579	6579

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1187	7831	9918	9918
.2	12	14	25	136	1174	7827	9918	9918
.4	1	2	16	129	1164	7825	9918	9918
.6			6	117	1157	7821	9918	9918
.8			1	112	1152	7819	9917	9918
1.0				110	1151	7819	9917	9917
.0			1	79	1034	6891	9899	9899
.2				12	642	6488	9588	9588
.4				1	383	5986	9180	9180
.6					223	5626	8852	8852
.8					136	5329	8524	8524
1.0					107	5095	8196	8196

$\Phi_1 = .00$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1060	6844	9911	9911
.2	14	15	25	126	1054	6838	9910	9911
.4	1	2	12	111	1043	6834	9910	9910
.6			3	102	1038	6831	9910	9910
.8				97	1030	6829	9910	9910
1.0				93	1028	6828	9910	9910
.0				68	997	6595	9820	9821
.2				28	773	6393	9643	9643
.4				10	648	6189	9463	9464
.6				3	593	6038	9289	9289
.8				1	495	5901	9186	9186
1.0					470	5770	8928	8928

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33A	33	36	136	1020	6665	9986	9987
.2		2	20	119	1009	6659	9986	9986
.4			10	106	993	6654	9986	9986
.6			4	98	986	6651	9986	9986
.8	2	1	2	90	979	6649	9986	9986
1.0	3	2	1	89	977	6648	9985	9986
.0				65	923	6378	9812	9812
.2				41	876	6293	9719	9719
.4				27	838	6221	9625	9625
.6				17	806	6152	9532	9532
.8				12	783	6088	9438	9438
1.0				10	770	6034	9345	9345

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	133	986	6329	9982	9983
.2		1	19	119	978	6322	9982	9983
.4			9	101	958	6317	9982	9983
.6			4	92	949	6313	9982	9982
.8			1	86	943	6311	9982	9982
1.0			1	84	942	6310	9982	9982
.0				72	923	6295	9985	9985
.2				71	920	6292	9985	9985
.4				70	917	6289	9986	9986
.6				69	916	6289	9986	9987
.8				68	912	6293	9987	9987
1.0				68	910	6301	9987	9988

1670

$\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	100	910	4616	6829	8446	9487	9543
.2	11	100	909	4616	6829	8446	9487	9543
.4	11	100	909	4615	6829	8446	9487	9543
.6	11	100	909	4615	6829	8446	9487	9543
.8	11	100	909	4615	6828	8446	9487	9543
1.0	11	100	909	4615	6828	8445	9487	9543
.0				64	1028	3729	6897	8974
.2		1				355	4137	7968
.4						7	2155	6988
.6							968	6042
.8							390	5137
1.0							205	4272

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1676	6186	8401	9485	9535
.2	3	21	197	1675	6186	8401	9485	9535
.4	3	21	197	1674	6185	8401	9485	9535
.6	2	20	196	1674	6185	8400	9485	9535
.8	2	20	196	1674	6185	8400	9485	9535
1.0	2	20	196	1673	6184	8400	9485	9535
.0				13	338	3144	6834	8971
.2						294	4153	8002
.4						5	2210	7095
.6							1025	6136
.8							493	5251
1.0							238	4400

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	917	5033	8337	9482	9524
.2	3	12	101	915	5032	8336	9482	9524
.4	1	10	99	914	5031	8336	9482	9524
.6		9	98	913	5030	8336	9482	9524
.8		9	98	912	5029	8336	9482	9523
1.0		9	98	912	5029	8335	9482	9523
.0			6	181	2431	6747	8985	9067
.2	1	1			200	4168	8062	8190
.4					5	2279	7135	7333
.6						1103	6251	6476
.8						496	5392	5619
1.0						288	4560	4762

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	57	484	3448	8166	9473	9500
.2	4	8	53	481	3446	8166	9473	9500
.4	1	5	50	478	3444	8165	9472	9500
.6		3	48	476	3442	8164	9472	9499
.8		2	47	475	3441	8164	9472	9499
1.0		2	47	474	3440	8163	9472	9499
.0			3	93	1601	6533	8947	8999
.2					166	4178	8110	8199
.4					7	2424	7283	7399
.6						1285	6468	6599
.8						660	5467	5799
1.0						428	4880	5000

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1723	7260	9409	9412
.2	8	10	28	204	1715	7257	9408	9411
.4	1	3	21	197	1709	7255	9408	9411
.6			16	192	1705	7253	9407	9410
.8			13	189	1702	7251	9407	9410
1.0			12	188	1700	7249	9406	9409
.0				36	769	5649	8816	8821
.2					196	4193	8226	8233
.4					36	3041	7637	7645
.6					9	2199	7048	7057
.8						1695	6460	6469
1.0						1387	5872	5881

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1155	6353	9286	9286
.2	12	13	25	136	1142	6346	9285	9285
.4	1	2	14	126	1131	6343	9284	9284
.6			6	117	1126	6339	9283	9283
.8			1	112	1119	6336	9281	9282
1.0				110	1117	6334	9280	9280
.0				21	801	5231	8566	8567
.2				9	599	4819	8281	8281
.4					171	4484	7995	7995
.6					98	4160	7710	7710
.8					56	3932	7424	7424
1.0					43	3754	7139	7139

$\Phi_1 = .00$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	139	1043	6189	9231	9231
.2	14	15	25	126	1029	6183	9230	9230
.4	1	2	12	111	1017	6178	9228	9229
.6			3	102	1009	6176	9227	9227
.8				97	1003	6171	9226	9226
1.0				93	1001	6169	9224	9224
.0				68	972	5962	8936	8936
.2				28	773	5807	8802	8802
.4				10	648	5607	8668	8668
.6				3	593	5458	8534	8534
.8				1	495	5321	8401	8401
1.0					470	5190	8143	8143

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33A	33	36	135	999	6134	9200	9201
.2		2	20	119	984	6127	9199	9199
.4			10	106	972	6122	9197	9198
.6			4	98	963	6117	9196	9196
.8	2	1	2	90	957	6114	9194	9195
1.0	3	2	1	88	955	6112	9193	9193
.0				64	901	5839	8993	8994
.2				41	854	5753	8816	8816
.4				27	816	5681	8638	8638
.6				17	784	5612	8461	8461
.8				12	761	5548	8284	8284
1.0				10	748	5494	8107	8107

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	133	977	6098	9174	9174
.2		1	19	119	961	6091	9172	9173
.4			9	101	940	6085	9171	9171
.6			4	91	930	6081	9169	9169
.8			1	86	924	6077	9168	9168
1.0			1	83	922	6076	9166	9166
.0				72	903	6060	8960	8960
.2				71	900	6057	8959	8959
.4				70	897	6054	8957	8957
.6				69	896	6054	8957	8958
.8				68	892	6058	8958	8958
1.0				68	890	6066	8958	8959

1679

$\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	100	907	4357	5256	5777	6994	7496
.2	11	100	907	4357	5256	5777	6994	7496
.4	10	100	907	4357	5256	5777	6994	7496
.6	10	99	907	4357	5256	5777	6994	7496
.8	10	99	907	4357	5256	5776	6994	7496
1.0	10	99	907	4356	5256	5776	6994	7496
.0				6	119	526	1957	3988
.2						45	857	3420
.4						1	414	2905
.6							175	2447
.8							64	2042
1.0							34	1886

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1653	5090	5762	6997	7469
.2	3	21	197	1652	5090	5761	6996	7468
.4	2	20	196	1651	5089	5761	6996	7468
.6	2	20	196	1651	5089	5760	6996	7468
.8	2	19	195	1651	5088	5760	6995	7468
1.0	1	19	195	1650	5088	5760	6995	7467
.0			1	40	456	1539	3995	4936
.2					56	864	3449	4459
.4					1	429	2952	3974
.6						188	2505	3493
.8						75	2107	3012
1.0						48	1754	2531

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4628	5742	7000	7437
.2	3	12	101	909	4626	5741	6999	7436
.4	1	10	99	907	4625	5740	6999	7436
.6		9	98	906	4625	5739	6998	7435
.8		8	97	905	4623	5738	6997	7434
1.0				21	563	1516	4003	4871
.0			1		28	872	3489	4489
.2					1	449	3010	3948
.4						206	2580	3486
.6						89	2191	3025
.8						50	1842	2569

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	482	3207	5698	7007	7370
.2	4	8	53	479	3204	5696	7006	7369
.4	1	5	50	476	3202	5695	7004	7368
.6		3	48	474	3200	5693	7003	7367
.8		2	47	473	3198	5691	7002	7366
1.0		2	46	472	3197	5689	7001	7365
.0				11	248	1468	4019	4794
.2					24	888	3958	4814
.4					1	491	3128	3893
.6						250	2730	3472
.8						126	2364	3051
1.0						79	2026	2630

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1671	5448	7009	7167
.2	8	10	28	204	1664	5436	7006	7164
.4	1	9	21	197	1658	5431	7003	7161
.6			16	192	1653	5427	7000	7158
.8			13	189	1649	5423	6997	7156
1.0			12	187	1647	5419	6996	7155
.0				4	120	1318	4021	4288
.2					29	945	3727	3994
.4					9	646	3441	3709
.6					1	468	3161	3436
.8						348	2899	3178
1.0						287	2623	2959

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1131	5039	6878	6883
.2	12	13	25	136	1121	5031	6873	6878
.4	1	2	14	126	1110	5026	6868	6873
.6			6	116	1102	5017	6863	6868
.8			1	112	1097	5011	6858	6863
1.0				110	1094	5009	6859	6858
.0				2	79	1404	3733	3761
.2					46	1271	3680	3816
.4					28	1160	3484	3691
.6					14	1078	3299	3567
.8					8	1002	3234	3262
1.0					6	956	3118	3117

$\Phi_1 = .00$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	139	1026	4993	6783	6784
.2	14	15	25	123	1012	4984	6778	6778
.4	1	2	12	111	1000	4978	6772	6772
.6			3	102	991	4969	6766	6766
.8				97	985	4962	6760	6760
1.0				93	982	4958	6758	6758
.0				2	78	1382	3698	3698
.2				1	59	1222	3476	3476
.4					47	1088	3289	3289
.6					39	1021	3168	3168
.8					34	1001	3101	3101
1.0					32	1000	3076	3076

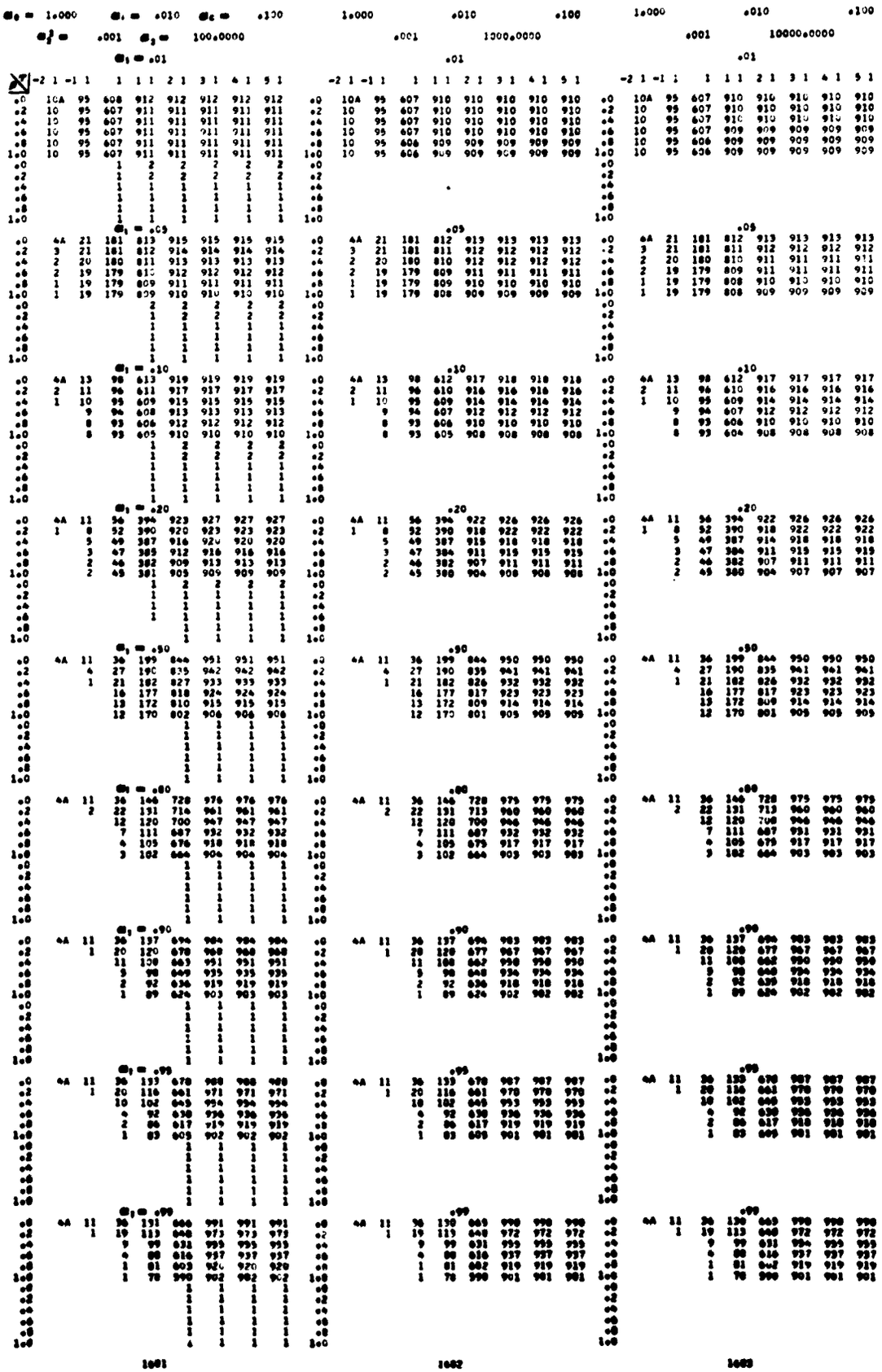
$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	33A	33	36	135	981	4951	6731	6731
.2		2	20	118	966	4942	6725	6725
.4			10	105	953	4935	6719	6719
.6			4	98	944	4926	6713	6713
.8	2	1	2	90	938	4919	6707	6707
1.0	3	2	1	88	934	4916	6700	6700
.0				2	97	2171	3932	3932
.2				1	90	2144	3599	3599
.4				1	84	2110	3367	3367
.6					79	2093	3234	3234
.8					76	2078	3161	3161
1.0					75	2069	3128	3128

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	133	934	4862	6609	6609
.2		1	19	118	930	4853	6602	6602
.4			9	101	913	4844	6594	6594
.6			4	91	915	4837	6589	6589
.8			1	85	909	4833	6582	6582
1.0			1	83	906	4825	6580	6580
.0				4	262	2316	3594	3594
.2				3	261	2309	3338	3338
.4				3	260	2304	3331	3331
.6				3	259	2299	3325	3325
.8				3	258	2296	3318	3318
1.0				3	258	2289	3311	3311

1680



$\sigma_0^2 = 1.000$ $\sigma_1^2 = .010$ $\sigma_2^2 = .100$

$\sigma_3^2 = .010$ $\sigma_4^2 = 10.0000$

$\sigma_1^2 = .01$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	10A	95	611	926	926	926	926	926	.0
.2	10	95	611	926	926	926	926	926	.2
.4	10	95	611	926	926	926	926	926	.4
.6	10	95	611	926	926	926	926	926	.6
.8	10	95	611	926	926	926	926	926	.8
1.0	10	95	610	925	925	925	925	925	1.0
.0		1	11	18	18	18	18	18	.0
.2		1	10	16	16	16	16	16	.2
.4			9	14	14	14	14	14	.4
.6			8	13	13	13	13	13	.6
.8			7	11	11	11	11	11	.8
1.0			5	9	9	9	9	9	1.0

$\sigma_1^2 = .05$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	21	182	822	929	929	929	929	.0
.2	3	21	181	821	928	928	928	928	.2
.4	2	20	180	820	927	927	927	927	.4
.6	2	19	180	819	927	927	927	927	.6
.8	1	19	179	819	926	926	926	926	.8
1.0	1	19	179	818	925	925	925	925	1.0
.0			3	16	18	18	18	18	.0
.2			3	16	16	16	16	16	.2
.4			2	13	14	14	14	14	.4
.6			2	11	13	13	13	13	.6
.8			2	10	11	11	11	11	.8
1.0			2	8	9	9	9	9	1.0

$\sigma_1^2 = .10$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	13	98	617	933	933	933	933	.0
.2	2	11	97	615	931	931	931	931	.2
.4	1	10	95	613	929	929	929	929	.4
.6		9	94	612	928	928	928	928	.6
.8		8	93	610	926	926	926	926	.8
1.0		8	93	609	924	924	924	924	1.0
.0			2	11	17	17	17	17	.0
.2			1	10	16	16	16	16	.2
.4			1	9	14	14	14	14	.4
.6			1	8	12	12	12	12	.6
.8			1	7	11	11	11	11	.8
1.0			1	6	9	9	9	9	1.0

$\sigma_1^2 = .20$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	56	395	936	940	940	940	.0
.2	1	8	52	392	932	937	937	937	.2
.4		5	49	389	929	933	933	933	.4
.6		3	47	386	925	930	930	930	.6
.8		2	46	384	922	926	926	926	.8
1.0		2	45	382	918	922	922	922	1.0
.0			1	7	16	16	16	16	.0
.2			1	6	15	15	15	15	.2
.4			1	6	13	13	13	13	.4
.6			1	5	12	12	12	12	.6
.8				4	10	11	11	11	.8
1.0				4	9	9	9	9	1.0

$\sigma_1^2 = .50$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	199	851	962	962	962	.0
.2		4	27	190	842	953	953	953	.2
.4		1	21	183	834	944	944	944	.4
.6			16	177	825	935	935	935	.6
.8			13	173	817	926	926	926	.8
1.0			12	170	809	917	917	917	1.0
.0				3	12	14	14	14	.0
.2				2	11	13	13	13	.2
.4				2	10	12	12	12	.4
.6				2	10	11	11	11	.6
.8				2	9	10	10	10	.8
1.0				2	8	9	9	9	1.0

$\sigma_1^2 = .80$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	146	731	984	984	984	.0
.2		2	22	131	717	970	970	970	.2
.4			12	120	703	956	956	956	.4
.6			7	111	691	941	941	941	.6
.8			4	105	679	927	927	927	.8
1.0			3	102	668	912	912	912	1.0
.0				1	8	11	11	11	.0
.2				1	8	10	10	10	.2
.4				1	7	10	10	10	.4
.6				1	7	10	10	10	.6
.8				1	7	9	9	9	.8
1.0				1	7	9	9	9	1.0

$\sigma_1^2 = .90$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	137	696	992	992	992	.0
.2		1	28	121	688	978	978	978	.2
.4			11	108	680	999	999	999	.4
.6			5	98	681	993	993	993	.6
.8			2	92	686	987	987	987	.8
1.0			1	89	687	911	911	911	1.0
.0				1	7	10	10	10	.0
.2				1	7	10	10	10	.2
.4				1	7	10	10	10	.4
.6				1	6	9	9	9	.6
.8				1	6	9	9	9	.8
1.0				1	6	9	9	9	1.0

$\sigma_1^2 = .95$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	132	688	990	990	990	.0
.2		1	28	116	680	980	980	980	.2
.4			10	103	667	981	981	981	.4
.6			6	92	658	994	994	994	.6
.8			2	86	659	987	987	987	.8
1.0			1	83	667	910	910	910	1.0
.0				1	6	9	9	9	.0
.2				1	6	9	9	9	.2
.4				1	6	9	9	9	.4
.6				1	6	9	9	9	.6
.8				1	6	9	9	9	.8
1.0				1	6	9	9	9	1.0

$\sigma_1^2 = .99$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	131	680	990	990	990	.0
.2		1	19	115	670	980	980	980	.2
.4			9	99	656	983	983	983	.4
.6			4	88	648	997	997	997	.6
.8			1	81	648	917	917	917	.8
1.0			1	78	648	902	902	902	1.0
.0				1	6	9	9	9	.0
.2				1	6	9	9	9	.2
.4				1	6	9	9	9	.4
.6				1	6	9	9	9	.6
.8				1	6	9	9	9	.8
1.0				1	6	9	9	9	1.0

1000

$\sigma_1^2 = 1.000$ $\sigma_1^2 = .010$ $\sigma_2^2 = .100$

$\sigma_3^2 = .010$ $\sigma_4^2 = 100.0000$

$\sigma_1^2 = .01$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	10A	95	607	912	912	912	912	912	.0
.2	10	95	607	911	911	911	911	911	.2
.4	10	95	607	911	911	911	911	911	.4
.6	10	95	607	911	911	911	911	911	.6
.8	10	95	607	911	911	911	911	911	.8
1.0	10	95	607	911	911	911	911	911	1.0
.0			1	2	2	2	2	2	.0
.2			1	2	2	2	2	2	.2
.4			1	1	1	1	1	1	.4
.6			1	1	1	1	1	1	.6
.8			1	1	1	1	1	1	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1^2 = .05$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	21	181	813	915	915	915	919	.0
.2	3	21	181	812	914	914	914	914	.2
.4	2	20	180	811	913	913	913	913	.4
.6	2	19	179	810	912	912	912	912	.6
.8	1	19	179	809	911	911	911	911	.8
1.0	1	19	179	809	910	910	910	910	1.0
.0				2	2	2	2	2	.0
.2				1	2	2	2	2	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .10$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	13	98	613	919	919	919	919	.0
.2	2	11	96	611	917	917	917	917	.2
.4	1	10	95	609	915	915	915	915	.4
.6		9	94	608	913	913	913	913	.6
.8		8	93	606	912	912	912	912	.8
1.0		8	93	605	910	910	910	910	1.0
.0			2	1	2	2	2	2	.0
.2			1	1	2	2	2	2	.2
.4			1	1	1	1	1	1	.4
.6			1	1	1	1	1	1	.6
.8			1	1	1	1	1	1	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1^2 = .20$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	56	394	923	927	927	927	.0
.2	1	8	52	390	920	923	923	923	.2
.4		5	49	387	916	920	920	920	.4
.6		3	47	385	912	916	916	916	.6
.8		2	46	382	909	913	913	913	.8
1.0		2	45	381	905	909	909	909	1.0
.0			1	1	2	2	2	2	.0
.2			1	1	1	1	1	1	.2
.4			1	1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .50$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	199	844	951	951	951	.0
.2		4	27	190	835	942	942	942	.2
.4		1	21	182	827	933	933	933	.4
.6			16	177	818	926	926	926	.6
.8			13	172	810	915	915	915	.8
1.0			12	170	802	906	906	906	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .80$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	146	728	976	976	976	.0
.2		2	22	131	714	961	961	961	.2
.4			12	120	700	947	947	947	.4
.6			7	111	687	932	932	932	.6
.8			4	105	676	918	918	918	.8
1.0			3	102	664	904	904	904	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .90$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	137	694	984	984	984	.0
.2		1	28	120	678	968	968	968	.2
.4			11	108	663	951	951	951	.4
.6			5	98	649	935	935	935	.6
.8			2	92	636	919	919	919	.8
1.0			1	89	624	903	903	903	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .95$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	133	678	988	988	988	.0
.2		1	28	116	661	971	971	971	.2
.4			10	102	648	954	954	954	.4
.6			6	92	636	936	936	936	.6
.8			2	86	617	919	919	919	.8
1.0			1	83	609	902	902	902	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .99$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	131	660	991	991	991	.0
.2		1	19	113	648	973	973	973	.2
.4			9	99	631	955	955	955	.4
.6			4	88	616	937	937	937	.6
.8			1	81	603	920	920	920	.8
1.0			1	78	590	902	902	902	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

1000

$\sigma_1^2 = 1.000$ $\sigma_1^2 = .010$ $\sigma_2^2 = .100$

$\sigma_3^2 = .010$ $\sigma_4^2 = 1000.0000$

$\sigma_1^2 = .01$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	10A	95	607	910	910	910	910	910	.0
.2	10	95	607	910	910	910	910	910	.2
.4	10	95	607	910	910	910	910	910	.4
.6	10	95	607	910	910	910	910	910	.6
.8	10	95	606	909	909	909	909	909	.8
1.0	10	95	606	909	909	909	909	909	1.0
.0			1	2	2	2	2	2	.0
.2			1	2	2	2	2	2	.2
.4			1	1	1	1	1	1	.4
.6			1	1	1	1	1	1	.6
.8			1	1	1	1	1	1	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1^2 = .05$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	21	181	812	919	919	919	913	.0
.2	3	21	181	811	912	912	912	912	.2
.4	2	20	180	810	912	912	912	912	.4
.6	2	19	179	809	911	911	911	911	.6
.8	1	19	179	809	910	910	910	910	.8
1.0	1	19	179	808	909	909	909	909	1.0
.0				2	2	2	2	2	.0
.2				1	2	2	2	2	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .10$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	13	98	612	917	918	918	918	.0
.2	2	11	96	610	916	916	916	916	.2
.4	1	10	95	609	914	914	914	914	.4
.6		9	94	607	912	912	912	912	.6
.8		8	93	606	910	910	910	910	.8
1.0		8	93	605	908	908	908	908	1.0
.0			2	1	2	2	2	2	.0
.2			1	1	2	2	2	2	.2
.4			1	1	1	1	1	1	.4
.6			1	1	1	1	1	1	.6
.8			1	1	1	1	1	1	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1^2 = .20$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	56	394	922	926	926	926	.0
.2	1	8	52	390	918	922	922	922	.2
.4		5	49	387	915	918	918	918	.4
.6		3	47	384	911	915	915	915	.6
.8		2	46	382	907	911	911	911	.8
1.0		2	45	380	904	908	908	908	1.0
.0			1	1	2	2	2	2	.0
.2			1	1	1	1	1	1	.2
.4			1	1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .50$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	199	844	950	950	950	.0
.2		4	27	190	835	941	941	941	.2
.4		1	21	182	826	932	932	932	.4
.6			16	177	817	923	923	923	.6
.8			13	172	809	914	914	914	.8
1.0			12	170	801	905	905	905	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .80$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	146	728	975	975	975	.0
.2		2	22	131	713	960	960	960	.2
.4			12	120	700	946	946	946	.4
.6			7	111	687	932	932	932	.6
.8			4	105	675	917	917	917	.8
1.0			3	102	664	903	903	903	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .90$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	137	694	983	983	983	.0
.2		1	28	120	677	967	967	967	.2
.4			11	108	662	950	950	950	.4
.6			5	98	648	934	934	934	.6
.8			2	92	636	918	918	918	.8
1.0			1	89	624	902	902	902	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .95$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	133	679	987	987	987	.0
.2		1	28	116	661	970	970	970	.2
.4			10	102	648	953	953	953	.4
.6			6	92	636	936	936	936	.6
.8			2	86	617	919	919	919	.8
1.0			1	83	605	901	901	901	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1^2 = .99$

χ^2	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	4A	11	36	130	665	990	990	990	.0
.2		1	19	113	648	972	972	972	.2
.4			9	99	631	955	955	955	.4
.6			4	88	616	937	937	937	.6
.8			1	81	602	919	919	919	.8
1.0			1	78	590	901	901	901	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

1000

$\sigma_1 = 1.000$ $\sigma_2 = .010$ $\sigma_3 = .100$ $\sigma_4 = 1.0000$ $\sigma_5 = .100$ $\sigma_6 = 10.0000$ $\sigma_7 = .100$

$\sigma_1 = -.1$ $\sigma_1 = .01$ $\sigma_1 = .01$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A	99	623	1070	1071	1071	1071	1071						
.2		10	99	623	1070	1071	1071	1071	1071						
.4		10	99	623	1070	1071	1071	1071	1071						
.6		10	99	623	1070	1071	1071	1071	1071						
.8		10	99	623	1069	1071	1071	1071	1071						
1.0		10	99	622	1069	1071	1071	1071	1071						
.0			2	49	177	178	178	178	178						
.2			1	30	159	160	160	160	160						
.4				31	142	142	142	142	142						
.6				24	124	125	125	125	125						
.8				19	106	107	107	107	107						
1.0				16	89	89	89	89	89						

$\sigma_1 = .05$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	21		182	897	1071	1071	1071	1071						
.2	3	21		182	896	1071	1071	1071	1071						
.4	2	20		181	895	1070	1070	1070	1070						
.6	2	19		180	894	1069	1069	1069	1069						
.8	1	19		180	894	1068	1068	1068	1068						
1.0	1	19		180	893	1067	1067	1067	1067						
.0				13	140	174	174	174	174						
.2				10	126	157	157	157	147						
.4				8	112	140	140	140	140						
.6				6	98	123	123	123	123						
.8				5	84	106	106	106	106						
1.0				4	71	89	89	89	89						

$\sigma_1 = .10$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	13		99	648	1071	1071	1071	1071						
.2	3	11		97	646	1070	1070	1070	1070						
.4	1	10		96	645	1068	1068	1068	1068						
.6		9		96	643	1066	1066	1066	1066						
.8		8		96	642	1064	1064	1064	1064						
1.0		8		93	641	1062	1062	1062	1062						
.0				7	96	170	170	170	170						
.2				5	87	154	154	154	154						
.4				4	77	137	137	137	137						
.6				3	68	121	121	121	121						
.8				3	59	105	105	105	105						
1.0				2	50	89	89	89	89						

$\sigma_1 = .20$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7A	12		56	405	1062	1071	1071	1071						
.2	4	8		52	402	1058	1068	1068	1068						
.4	1	5		49	399	1054	1064	1064	1064						
.6		3		47	396	1051	1061	1061	1061						
.8		2		46	394	1047	1057	1057	1057						
1.0		2		45	392	1044	1054	1054	1054						
.0				3	56	159	161	161	161						
.2				3	51	145	146	146	146						
.4				2	46	131	132	132	132						
.6				2	42	117	118	118	118						
.8				1	35	103	104	104	104						
1.0				1	31	88	89	89	89						

$\sigma_1 = .30$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	200	916	1071	1071	1071						
.2		4		27	191	907	1062	1062	1062						
.4		1		21	184	898	1054	1054	1054						
.6				16	178	890	1045	1045	1045						
.8				13	174	882	1036	1036	1036						
1.0				12	172	874	1027	1027	1027						
.0				1	21	116	134	134	134						
.2				1	20	106	125	125	125						
.4				1	18	99	116	116	116						
.6				1	17	91	107	107	107						
.8					16	83	98	98	98						
1.0					14	76	89	89	89						

$\sigma_1 = .40$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	140	762	1071	1071	1071						
.2		2		22	132	748	1057	1057	1057						
.4				12	120	734	1043	1043	1043						
.6				7	112	722	1029	1029	1029						
.8				4	106	711	1014	1014	1014						
1.0				3	103	700	1000	1000	1000						
.0					11	95	107	107	107						
.2					10	92	106	106	106						
.4					10	90	100	100	100						
.6					10	87	96	96	96						
.8					9	85	93	93	93						
1.0					9	82	89	89	89						

$\sigma_1 = .50$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	137	720	1071	1071	1071						
.2		1		28	121	704	1055	1055	1055						
.4				11	108	690	1039	1039	1039						
.6				5	98	676	1023	1023	1023						
.8				2	92	664	1007	1007	1007						
1.0				1	89	652	991	991	991						
.0					9	89	98	98	98						
.2					9	83	96	96	96						
.4					8	82	95	95	95						
.6					8	81	93	93	93						
.8					8	80	91	91	91						
1.0					8	59	89	89	89						

$\sigma_1 = .60$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	133	701	1071	1071	1071						
.2		1		28	116	686	1054	1054	1054						
.4				10	103	669	1037	1037	1037						
.6				6	93	655	1021	1021	1021						
.8				2	86	642	1004	1004	1004						
1.0				1	83	630	987	987	987						
.0					8	60	96	96	96						
.2					8	59	93	93	93						
.4					8	59	92	92	92						
.6					8	58	91	91	91						
.8					8	58	90	90	90						
1.0					7	57	89	89	89						

$\sigma_1 = .70$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	131	667	1071	1071	1071						
.2		1		19	113	649	1054	1054	1054						
.4				9	99	633	1038	1038	1038						
.6				4	89	618	1018	1018	1018						
.8				1	82	625	1001	1001	1001						
1.0				1	79	613	983	983	983						
.0					7	96	98	98	98						
.2					7	96	96	96	96						
.4					7	96	95	95	95						
.6					7	96	94	94	94						
.8					7	96	89	89	89						
1.0					7	96	89	89	89						

$\sigma_1 = 1.000$ $\sigma_2 = .010$ $\sigma_3 = .100$ $\sigma_4 = 1.0000$ $\sigma_5 = .100$ $\sigma_6 = 10.0000$ $\sigma_7 = .100$

$\sigma_1 = -.1$ $\sigma_1 = .01$ $\sigma_1 = .01$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A	99	609	926	926	926	926	926						
.2		10	99	609	926	926	926	926	926						
.4		10	99	608	926	926	926	926	926						
.6		10	99	608	926	926	926	926	926						
.8		10	99	608	926	926	926	926	926						
1.0		10	99	608	925	925	925	925	925						
.0				5	18	18	18	18	18						
.2				4	16	16	16	16	16						
.4				3	14	14	14	14	14						
.6				3	13	13	13	13	13						
.8				2	11	11	11	11	11						
1.0				2	9	9	9	9	9						

$\sigma_1 = .05$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	21		182	821	929	929	929	929						
.2	3	21		181	820	928	928	928	928						
.4	2	20		180	819	927	927	927	927						
.6	2	19		179	818	927	927	927	927						
.8	1	19		179	818	926	926	926	926						
1.0	1	19		179	817	925	925	925	925						
.0				1	15	18	18	18	18						
.2				1	13	16	16	16	16						
.4				1	12	14	14	14	14						
.6				1	10	13	13	13	13						
.8				1	9	11	11	11	11						
1.0					8	9	9	9	9						

$\sigma_1 = .10$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	13		98	616	933	933	933	933						
.2	3	11		97	614	931	931	931	931						
.4	1	10		95	613	929	929	929	929						
.6		9		94	611	928	928	928	928						
.8		8		93	610	926	926	926	926						
1.0		8		93	608	926	926	926	926						
.0				1	11	17	17	17	17						
.2				1	10	16	16	16	16						
.4					9	14	14	14	14						
.6					7	12	12	12	12						
.8					6	11	11	11	11						
1.0					5	9	9	9	9						

$\sigma_1 = .20$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	7A	12		56	395	936	940	940	940						
.2	4	8		52	391	932	937	937	937						
.4	1	5		49	388	929	933	933	933						
.6		3		47	386	928	930	930	930						
.8		2		46	383	922	926	926	926						
1.0		2		45	382	918	922	922	922						
.0					8	16	16	16	16						
.2					6	15	15	15	15						
.4					5	13	13	13	13						
.6					5	12	12	12	12						
.8					4	10	11	11	11						
1.0					3	9	9	9	9						

$\sigma_1 = .30$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	199	851	962	962	962						
.2		4		27	190	842	953	953	953						
.4		1		21	182	833	944	944	944						
.6				16	177	829	935	935	935						
.8				13	173	817	926	926	926						
1.0				12	170	809	917	917	917						
.0					2	12	16	16	16						
.2					2	11	13	13	13						
.4					2	10	12	12	12						
.6					2	10	11	11	11						
.8					2	9	10	10	10						
1.0					2	8	9	9	9						

$\sigma_1 = .40$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	144	731	984	984	984						
.2		2		22	131	717	970	970	970						
.4				12	120	703	956	956	956						
.6				7	111	691	943	943	943						
.8				4	105	679	927	927	927						
1.0				3	102	668	912	912	912						
.0					1	8	11	11	11						
.2					1	8	10	10	10						
.4					1	7	10	10	10						
.6					1	7	10	10	10						
.8					1	7	9	9	9						
1.0					1	7	9	9	9						

$\sigma_1 = .50$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	137	696	992	992	992						
.2		1		28	121	680	976	976	976						
.4				11	108	665	959	959	959						
.6				5	98	651	943	943	943						
.8				2	92	638	927	927	927						
1.0				1	89	627	911	911	911						
.0					1	7	10	10	10						
.2					1	7	10	10	10						
.4					1	7	10	10	10						
.6					1	6	9	9	9						
.8					1	6	9	9	9						
1.0					1	6	9	9	9						

$\sigma_1 = .60$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	133	680	999	999	999						
.2		1		28	116	663	978	978	978						
.4				10	103	647	961	961	961						
.6				6	92	633	944	944	944						
.8				2	86	619	927	927	927						
1.0				1	83	607	910	910	910						
.0					1	6	9	9	9						
.2					1	6	9	9	9						
.4					1	6	9	9	9						
.6					1	6	9	9	9						
.8					1	6	9	9	9						
1.0					1	6	9	9	9						

$\sigma_1 = .70$

ρ	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0	4A	11		36	131	660	998	998	998						
.2		1		19	113	643	981	981	981						
.4				9	99	626	963	963	963						
.6				4	88	610	945	945	945						
.8				1	81	595	927	927	927						
1.0				1	78	583	909	909	909						
.0					1	6	9	9	9						
.2					1	6	9	9	9						
.4					1	6	9	9	9						
.6					1	6	9	9	9						
.8					1	6	9	9	9						
1.0					1	6	9	9	9						

θ₀ = 1.000 θ = .010 θc = .100 | 1.000 .010 .100 | 1.000 .010 .100

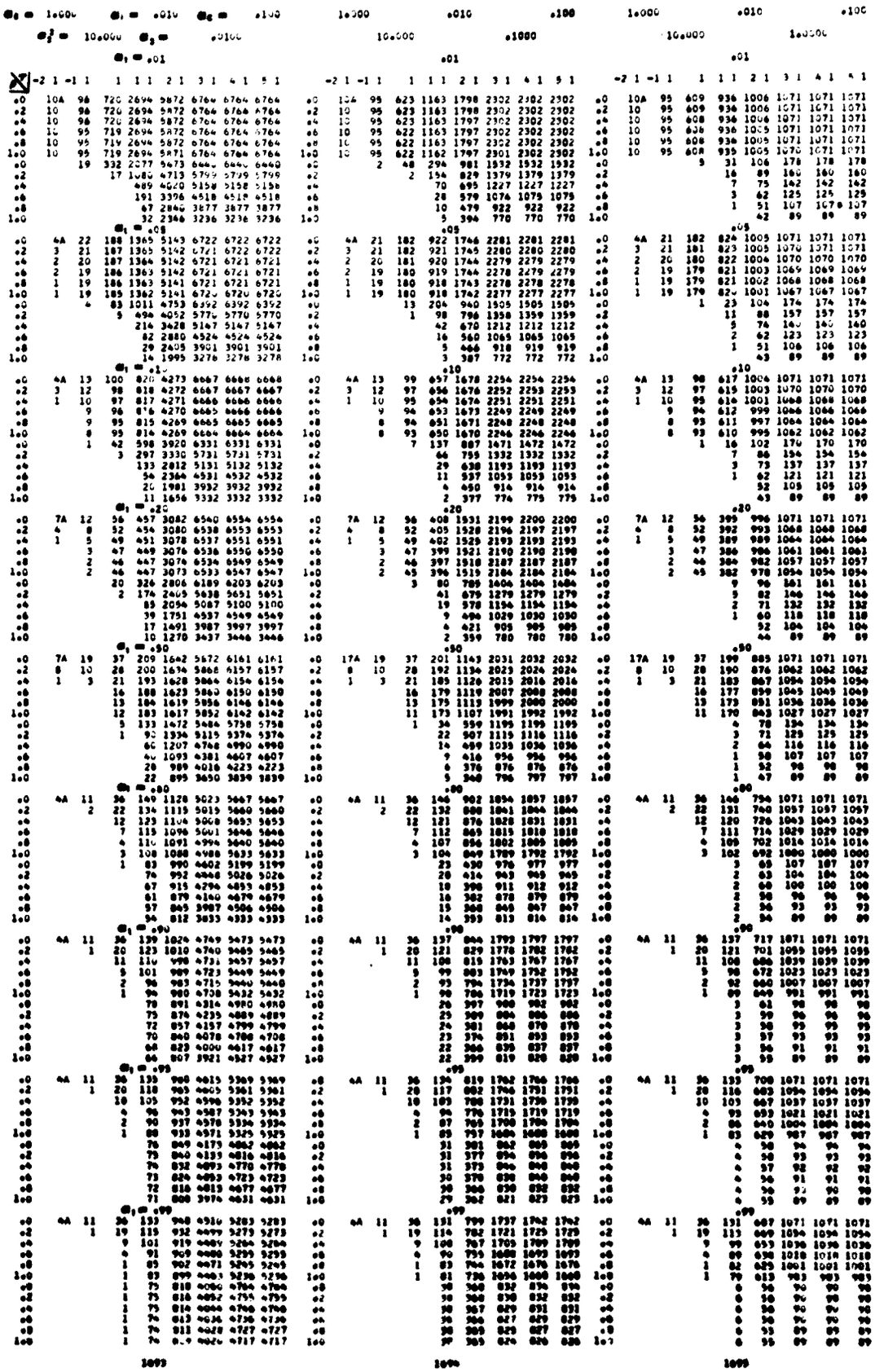
θ₃² = 1.000 θ₃ = .1000 | 1.000 1.0000 | 1.000 10.0000

θ₁ = .01 | .01 | .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
θ₁ = .01								
.0	10A	95	653	1664	2302	2302	2302	2302
.2	10	95	653	1664	2302	2302	2302	2302
.4	10	95	652	1664	2301	2302	2302	2302
.6	10	95	652	1663	2301	2302	2302	2302
.8	10	95	652	1663	2301	2302	2302	2302
1.0	10	95	652	1663	2301	2302	2302	2302
.0		7	137	879	1531	1532	1532	1532
.2			61	734	1379	1379	1379	1379
.4			24	609	1226	1227	1227	1227
.6			8	502	1074	1075	1075	1075
.8			3	412	922	922	922	922
1.0			1	338	769	770	770	770
θ₁ = .05								
.0	4A	21	184	1099	2270	2281	2281	2281
.2	3	21	183	1098	2270	2280	2280	2280
.4	2	20	183	1098	2269	2279	2279	2279
.6	2	19	182	1097	2268	2279	2279	2279
.8	1	19	182	1096	2267	2278	2278	2278
1.0	1	19	181	1096	2266	2277	2277	2277
.0		1	36	533	1496	1505	1505	1505
.2			16	435	1350	1359	1359	1359
.4			6	353	1204	1212	1212	1212
.6			2	287	1058	1065	1065	1065
.8			1	233	912	919	919	919
1.0				192	766	772	772	772
θ₁ = .10								
.0	4A	13	99	726	2187	2254	2254	2254
.2	3	12	97	725	2186	2253	2253	2253
.4	1	10	96	723	2184	2251	2251	2251
.6		9	95	722	2183	2249	2249	2249
.8		8	94	721	2181	2248	2248	2248
1.0		8	94	720	2179	2246	2246	2246
.0		1	18	341	1421	1472	1472	1472
.2			8	278	1285	1332	1332	1332
.4			3	227	1150	1193	1193	1193
.6			1	185	1014	1053	1053	1053
.8				151	880	914	914	914
1.0				126	745	775	775	775
θ₁ = .20								
.0	7A	12	56	430	1921	2200	2200	2200
.2	4	8	52	426	1918	2197	2197	2197
.4	1	5	49	423	1914	2193	2193	2193
.6		3	47	421	1911	2190	2190	2190
.8		2	46	419	1908	2187	2187	2187
1.0		2	45	418	1906	2184	2184	2184
.0			9	196	1212	1404	1404	1404
.2			4	163	1102	1279	1279	1279
.4			2	136	992	1154	1154	1154
.6			1	113	883	1030	1030	1030
.8				95	776	905	905	905
1.0				80	668	780	780	780
θ₁ = .50								
.0	4A	11	36	205	1269	2032	2032	2032
.2		4	27	196	1261	2024	2024	2024
.4		1	21	189	1253	2016	2016	2016
.6			16	183	1246	2008	2008	2008
.8			13	180	1240	2000	2000	2000
1.0			12	178	1235	1992	1992	1992
.0			2	84	731	1195	1195	1195
.2			1	76	681	1115	1116	1116
.4			1	68	631	1036	1036	1036
.6				61	582	956	956	956
.8				55	533	876	876	876
1.0				49	485	797	797	797
θ₁ = .80								
.0	4A	11	36	140	933	1855	1857	1857
.2		2	22	133	919	1842	1844	1844
.4			12	122	907	1829	1831	1831
.6			7	114	896	1816	1818	1818
.8			4	108	888	1803	1805	1805
1.0			3	106	880	1790	1792	1792
.0				52	477	976	977	977
.2				50	461	944	945	945
.4				48	445	911	912	912
.6				46	429	879	879	879
.8				44	413	846	847	847
1.0				42	397	813	814	814
θ₁ = .90								
.0	4A	11	36	130	858	1793	1797	1797
.2		1	20	122	842	1779	1782	1782
.4			11	109	829	1764	1767	1767
.6			5	100	817	1749	1752	1752
.8			2	94	807	1734	1737	1737
1.0			1	92	799	1720	1723	1723
.0				49	417	901	902	902
.2				48	410	886	886	886
.4				44	402	868	870	870
.6				43	394	852	853	853
.8				42	387	835	837	837
1.0				41	379	819	820	820
θ₁ = .95								
.0	4A	11	36	134	829	1762	1766	1766
.2		1	20	117	808	1747	1751	1751
.4			10	104	796	1731	1735	1735
.6			4	96	782	1715	1719	1719
.8			2	90	772	1700	1704	1704
1.0			1	85	764	1684	1688	1688
.0				43	390	863	865	865
.2				42	387	854	856	856
.4				42	383	846	848	848
.6				41	379	838	840	840
.8				41	376	830	832	832
1.0				40	372	822	823	823
θ₁ = .99								
.0	4A	11	36	132	801	1737	1742	1742
.2		1	19	116	783	1721	1725	1725
.4			9	100	768	1705	1709	1709
.6			4	90	756	1688	1693	1693
.8			1	84	745	1672	1676	1676
1.0			1	81	737	1656	1660	1660
.0				40	370	832	834	834
.2				40	369	830	832	832
.4				40	369	829	831	831
.6				40	368	827	829	829
.8				40	367	825	827	827
1.0				40	366	824	826	826

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	95	612	996	1071	1071	1071	1071
.2	10	95	612	996	1071	1071	1071	1071
.4	10	95	612	996	1071	1071	1071	1071
.6	10	95	612	996	1071	1071	1071	1071
.8	10	95	612	995	1071	1071	1071	1071
1.0	10	95	611	995	1070	1071	1071	1071
.0		1	16	101	178	178	178	178
.2			7	84	160	160	160	160
.4			3	70	142	142	142	142
.6			1	57	125	125	125	125
.8				47	107	107	107	107
1.0				39	89	89	89	89
.05								
.0	4A	21	182	851	1071	1071	1071	1071
.2	3	21	181	850	1070	1071	1071	1071
.4	2	20	180	849	1069	1070	1070	1070
.6	2	19	180	848	1069	1069	1069	1069
.8	1	19	179	847	1068	1068	1068	1068
1.0	1	19	179	846	1067	1067	1067	1067
.0			4	72	174	174	174	174
.2			2	59	157	157	157	157
.4			1	48	140	140	140	140
.6				39	123	123	123	123
.8				31	106	106	106	106
1.0				26	89	89	89	89
.10								
.0	4A	13	98	628	1071	1071	1071	1071
.2	3	11	97	626	1069	1070	1070	1070
.4	1	10	95	625	1067	1068	1068	1068
.6		9	94	623	1065	1066	1066	1066
.8		8	93	622	1063	1064	1064	1064
1.0		8	93	621	1062	1062	1062	1062
.0			2	50	169	170	170	170
.2			1	40	153	154	154	154
.4				33	137	137	137	137
.6				26	121	121	121	121
.8				22	105	105	105	105
1.0				18	89	89	89	89
.20								
.0	7A	12	56	399	1058	1071	1071	1071
.2	4	8	52	395	1054	1068	1068	1068
.4	1	5	49	392	1051	1064	1064	1064
.6		3	47	390	1047	1061	1061	1061
.8		2	46	388	1044	1057	1057	1057
1.0		2	45	386	1040	1054	1054	1054
.0			1	30	158	161	161	161
.2				25	143	146	146	146
.4				20	129	132	132	132
.6				17	115	118	118	118
.8				14	101	104	104	104
1.0				12	87	89	89	89
.50								
.0	4A	11	36	200	913	1071	1071	1071
.2		4	27	191	904	1062	1062	1062
.4		1	21	183	895	1054	1054	1054
.6			16	178	887	1045	1045	1045
.8			13	174	879	1036	1036	1036
1.0			12	171	871	1027	1027	1027
.0				14	112	134	134	134
.2				12	104	125	125	125
.4				11	97	116	116	116
.6				10	89	107	107	107
.8				9	82	98	98	98
1.0				8	74	89	89	89
.80								
.0	4A	11	36	146	761	1071	1071	1071
.2		2	22	132	747	1057	1057	1057
.4			12	120	734	1043	1043	1043
.6			7	112	721	1029	1029	1029
.8			4	106	710	1014	1014	1014
1.0			3	103	699	1000	1000	1000
.0				9	74	107	107	107
.2				9	72	104	104	104
.4				8	69	100	100	100
.6				8	67	96	96	96
.8				8	64	93	93	93
1.0				7	62	89	89	89
.90								
.0	4A	11	36	137	720	1071	1071	1071
.2		1	20	121	704	1055	1055	1055
.4			11	108	689	1039	1039	1039
.6			5	98	676	1023	1023	1023
.8			2	92	663	1007	1007	1007
1.0			1	89	652	991	991	991
.0				8	64	98	98	98
.2				8	63	96	96	96
.4				8	62	95	95	95
.6				7	61	93	93	93
.8				7	60	91	91	91
1.0				7	58	89	89	89
.95								
.0	4A	11	36	133	701	1071	1071	1071
.2		1	20	116	684	1054	1054	1054
.4			10	103	669	1037	1037	1037
.6			4	93	654	1021	1021	1021
.8			2	86	642	1004	1004	1004
1.0			1	83	630	987	987	987
.0				7	60	94	94	94
.2				7	59	93	93	93
.4				7	59	92	92	92
.6				7	58	91	91	91
.8				7	57	90	90	90
1.0				7	57	89	89	89
.99								
.0	4A	11	36	131	687	1071	1071	1071
.2		1	19	113	669	1054	1054	1054
.4			9	99	653	1036	1036	1036
.6			4	89	638	1018	1018	1018
.8			1	84	625	1001	1001	1001
1.0			1	79	613	983	983	983
.0				7	56	90	90	90
.2				7	56	90	90	90
.4				7	56	90	90	90
.6				7	56	90	90	90
.8				7	56	89	89	89
1.0				7	56	89	89	89

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	95	608	919	926	926	926	926
.2	10	95	607	918	926	926	926	926
.4	10	95	607	918	926	926	926	926
.6	10	95	607	918	926	926	926	926
.8	10	95	607	918	926	926	926	926
1.0	10	95	607	918	925	925	925	925
.0			2	10	18	18	18	18
.2			1	9	16	16	16	16
.4				7	14	14	14	14
.6				6	13	13	13	13
.8				5	11	11	11	11
1.0				4	9	9	9	9
.05								
.0	4A	21	181	816	929	929	929	929
.2	3	21	181	815	928	928	928	928
.4	2	20	180	814	927	927	927	927
.6	2	19	179	813	927	927	927	927
.8	1	19	179	812	926	926	926	926
1.0	1	19	179	812	925	925	925	925
.0				8	18	18	18	18
.2				6	16	16	16	16
.4				5	14	14	14	14
.6				4	13	13	13	13
.8				3	11	11	11	11
1.0				3	9	9	9	9
.10								
.0	4A	13	98	614	933	933	933	933
.2	3	11	96	612	931	931	931	931
.4	1	10	95	610	929	929	929	929
.6		9	94	609	927	928	928	928
.8		8	93	607	926	926	926	926
1.0		8	93	606	924	924	924	924
.0				5	17	17	17	17
.2				4	16	16	16	16
.4				3	14	14	14	14
.6				3	12	12	12	12
.8				2	11	11	11	11
1.0				2	9	9	9	9
.20								
.0	7A	12	56	394	936	940	940	940
.2	4	8	52	391	932	937	937	937
.4	1	5	49	388	929	933	933	933
.6		3	47	385	925	930	930	930
.8		2	46	383	921	926	926	926
1.0		2	45	381	918	922	922	922
.0				3	16	16	16	16
.2				3	15	15	15	15
.4				2	13	13	13	13
.6				2	12	12	12	12
.8				1	10	11	11	11
1.0				1	9	9	9	9
.50								
.0	4A	11	36	199	851	962	962	962
.2		4	27	190	842	953	953	953
.4		1	21	182	833	944	944	944
.6			16	177	825	935	935	935
.8			13	173	816	926	926	926
1.0			12	170	808	917	917	917
.0				1	12	14	14	14
.2				1	11	13	13	13
.4				1	10	12	12	12
.6				1	9	11	11	11
.8				1	9	10	10	10
1.0				1	8	9	9	9
.80								
.0	4A	11	36	146	731	984	984	984
.2		2	22	131	717	970	970	970
.4			12	120	703	956	956	956
.6			7	111	691	941	941	941
.8			4	105	679	927	927	927
1.0			3	102	668	912	912	912
.0				1	8	11	11	11
.2				1	8	10	10	10
.4				1	7	10	10	10
.6				1	7	10	10	10
.8				1	7	9	9	9
1.0				1	7	9	9	9
.90								
.0	4A	11	36	137	696	992	992	992
.2		1	20	121	680	976	976	976
.4			11	108	665	959	959	959
.6			5	98	651	943	943	943
.8			2	92	638	927	927	927
1.0			1	89	627	911	911	911
.0				1	7	10	10	10
.2				1	7	10	10	10
.4				1	7	10	10	10
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9
.95								
.0	4A	11	36	133	668	995	995	995
.2		1	20	116	663	978	978	978
.4			10	103	647	961	961	961
.6			4	93	633	944	944	944
.8			2	86	619	927	927	927
1.0			1	83	607	910	910	910
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9
.99								
.0	4A	11	36	131	668	998	998	998
.2		1	19	113	650	981	981	981
.4			9	99	634	963	963	963
.6			4	89	619	945	945	945
.8			1	81	605	927	927	927
1.0			1	78	593	909	909	909
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9



$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_2 = .100$ $\alpha_f = 100.000$ $\alpha_3 = .0010$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	11A	97	817	4206	8150	9477	9524	9524
.02	11	97	817	4206	8150	9477	9524	9524
.04	11	97	817	4206	8150	9477	9524	9524
.06	11	97	816	4206	8150	9477	9524	9524
.08	11	97	816	4206	8150	9477	9524	9524
1.00	11	97	816	4206	8150	9477	9524	9524
.00		42	600	3841	7975	9425	9476	9476
.02				292	4810	8398	8533	8533
.04				5	2699	7390	7590	7590
.06					1112	4459	6648	6648
.08					441	2460	5705	5705
1.00					228	4545	4762	4762

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	22	193	1610	6971	9459	9515	9515
.02	3	21	193	1609	6971	9459	9515	9515
.04	3	20	192	1608	6971	9459	9514	9514
.06	2	20	191	1608	6971	9459	9514	9514
.08	2	20	191	1607	6970	9458	9514	9514
1.00	2	19	191	1607	6970	9458	9514	9514
.00		7	139	1449	6787	9405	9466	9466
.02				101	3807	8402	8943	8943
.04				2	1863	7417	7621	7621
.06					796	4458	6699	6699
.08					308	2531	5777	5777
1.00					159	4635	4854	4854

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	5A	14	101	897	5410	9425	9503	9503
.02	3	12	100	895	5409	9425	9502	9502
.04	1	10	98	894	5408	9424	9502	9502
.06		9	97	893	5408	9424	9502	9502
.08		9	97	892	5407	9424	9502	9502
1.00		9	96	892	5407	9424	9502	9502
.00		3	70	802	5268	9369	9452	9452
.02				64	2882	4393	8557	8557
.04				2	1412	7435	7661	7661
.06					616	4505	6786	6786
.08					252	2606	5870	5870
1.00					137	4738	4975	4975

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	7A	12	56	479	3584	9273	9476	9476
.02	4	8	53	479	3581	9273	9476	9476
.04	1	5	50	472	3579	9273	9476	9476
.06		3	48	470	3578	9273	9476	9476
.08		2	47	469	3577	9272	9476	9476
1.00		2	46	469	3576	9272	9475	9475
.00			33	421	3463	9214	9423	9423
.02				46	1979	8290	8989	8989
.04				2	1032	7992	7748	7748
.06					499	4826	6918	6918
.08					237	2604	5873	5873
1.00					147	4895	5235	5235

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	17A	19	37	212	1750	8091	9379	9379
.02	8	10	28	203	1742	8089	9378	9378
.04	1	3	21	196	1737	8086	9378	9378
.06			16	191	1732	8087	9377	9377
.08			13	188	1729	8086	9377	9377
1.00			12	187	1728	8085	9376	9376
.00	1		8	167	1671	8021	9314	9314
.02				44	1179	7298	8693	8693
.04				8	812	6008	8072	8072
.06				1	563	4827	7491	7491
.08					409	3678	6838	6838
1.00					330	3152	6209	6209

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	11A	16	36	169	1171	6783	9237	9237
.02		2	22	135	1158	6779	9236	9236
.04			13	126	1148	6775	9235	9235
.06			8	116	1141	6772	9233	9233
.08	1	1	1	111	1136	6769	9232	9232
1.00	5	2	1	110	1134	6768	9231	9231
.00			2	98	1107	6707	9195	9195
.02				59	1006	6663	8858	8858
.04				34	921	6225	8544	8544
.06				19	853	5992	8239	8239
.08				11	808	5784	7934	7934
1.00				8	762	5640	7629	7629

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	12	36	139	1062	6418	9174	9174
.02		1	20	123	1047	6404	9173	9173
.04			11	111	1036	6399	9171	9171
.06	1	1	5	102	1027	6395	9170	9170
.08			2	96	1022	6392	9168	9168
1.00			1	94	1020	6391	9167	9167
.00			1	85	1002	6330	9086	9086
.02				68	988	6210	8919	8919
.04				56	938	6091	8754	8754
.06				47	912	5973	8589	8589
.08				41	889	5896	8423	8423
1.00				39	870	5761	8258	8258

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	139	1016	6236	9139	9139
.02		1	20	118	1000	6229	9137	9137
.04			10	105	988	6224	9135	9135
.06				96	980	6219	9134	9134
.08				92	976	6217	9132	9132
1.00				88	972	6215	9130	9130
.00				83	959	6155	9044	9044
.02				77	946	6095	8958	8958
.04				73	934	6035	8872	8872
.06				70	922	5975	8786	8786
.08				68	912	5916	8700	8700
1.00				67	902	5858	8614	8614

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	133	982	6102	9100	9100
.02		1	19	115	966	6095	9100	9100
.04			9	101	954	6089	9100	9100
.06			6	92	946	6085	9102	9102
.08			1	88	939	6082	9101	9101
1.00			1	86	937	6080	9099	9099
.00			1	82	927	6020	9010	9010
.02			1	82	925	6000	8982	8982
.04			1	81	923	5980	8954	8954
.06			1	81	921	5960	8926	8926
.08				81	919	5940	8898	8898
1.00				81	917	5920	8870	8870

1696

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_2 = .100$ $\alpha_f = 100.000$ $\alpha_3 = .0100$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	11A	98	653	1638	3189	6017	6764	6764
.02	11	95	653	1638	3189	6017	6764	6764
.04	11	95	652	1637	3189	6017	6764	6764
.06	11	95	652	1637	3189	6017	6764	6764
.08	11	95	652	1637	3189	6017	6764	6764
1.00	10	95	652	1637	3189	6017	6764	6764
.00		6	137	846	2517	5621	6443	6443
.02		1		67	1395	4862	5799	5799
.04				1	677	4164	5158	5158
.06					285	3529	4518	4518
.08					148	2954	3877	3877
1.00					55	2467	3236	3236

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	22	184	1393	2971	5466	6722	6722
.02	3	21	183	1392	2970	5465	6722	6722
.04	2	21	183	1391	2970	5465	6721	6721
.06	2	20	182	1391	2969	5465	6721	6721
.08	2	19	182	1390	2968	5464	6721	6721
1.00	1	19	182	1089	2968	5464	6720	6720
.00		1	36	518	2316	5067	6392	6392
.02				94	1279	4839	5770	5770
.04				1	623	4167	5147	5147
.06					286	3554	4524	4524
.08					148	2999	3901	3901
1.00					54	2500	3278	3278

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	5A	13	99	724	2698	5899	6668	6668
.02	3	12	97	722	2697	5898	6667	6667
.04	1	10	96	721	2696	5897	6666	6666
.06		9	95	719	2694	5897	6666	6666
.08		9	94	718	2693	5896	6665	6665
1.00		8	94	717	2692	5895	6664	6664
.00			18	331	2075	5498	6331	6331
.02			1	24	1151	4808	5731	5731
.04				1	570	4169	5132	5132
.06					252	3583	4532	4532
.08					134	3050	3932	3932
1.00					57	2566	3332	3332

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	7A	12	56	429	2217	5797	6554	6554
.02	4	8	52	425	2214	5796	6553	6553
.04	1	5	49	422	2212	5796	6551	6551
.06		3	47	420	2209	5792	6550	6550
.08		2	46	418	2207	5791	6549	6549
1.00		2	45	417	2204	5789	6547	6547
.00			9	189	1670	5393	6203	6203
.02				18	960	4740	5651	5651
.04				1	508	4168	5100	5100
.06					246	3638	4549	4549
.08					136	3134	3997	3997
1.00					72	2706	3446	3446

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	17A	19	37	204	1396	5285	6161	6161
.02	8	10	28	195	1376	528-	6157	6157
.04	1	3	21	188	1369	5276	6154	6154
.06			16	183	1363	5271	6150	6150
.08			13	179	1358	5267	6146	6146
1.00			11	177	1356	5264	6142	6142
.00			2	78	1047	4873	5758	5758
.02				19	748	4492	5374	5374
.04				3	485	4127	4990	4990
.06					333	3777	4607	4607
.08					241	3444	4223	4223
1.00					198	3124	3839	3839

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	11A	14	36	147	1029	4795	5667	5667
.02		2	22	139	1012	4787	5660	5660
.04			13	122	1001	4781	5653	5653
.06			6	113	992	4772	5646	5646
.08			1	108	985	4766	5640	5640
1.00				105	981	4759	5633	5633
.00				46	777	4368	5199	5199
.02				26	742	4213	5026	5026
.04				14	640	4061	4853	4853
.06				8	590	3911	4679	4679
.08				4	552	3783	4506	4506
1.00				3	525	3617	4333	4333

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	138	969	4637	5473	5473
.02		1	20	122	954	4628	5465	5465
.04			11	109	942	4619	5457	5457
.06			5	100	933	4611	5449	5449
.08			2	94	926	4603	5440	5440
1.00			1	91	922	4598	5432	5432
.00				61	779	4200	4980	4980
.02				32	752	4121	4889	4889
.04				25	728	4043	4799	4799
.06				21	707	3960	4708	4708
.08				18	689	3869	4617	4617
1.00				17	674	3812	4527	4527

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	134	952	4564	5389	5389
.02		1	20	117	936	4550	5381	5381
.04			10	104	923	4544	5372	5372
.06			4	94	914	4531	5363	5363
.08			2	88	907	4523	5354	5354
1.00			1	85	903	4519	5349	5349
.00				66	791	4116	4862	4862
.02				42	781	4077	4816	4816
.04				40	770	4037	4770	4770
.06				38	761	3997	4723	4723
.08				36	753	3958	4677	4677
1.00				35	749	3919	4631	4631

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	132	942	4499	5283	5283
.02		1	19	114	926	4488	5273	5273
.04			9	101	913	4478	5264	5264
.06			6	91	903	4469	5255	5255
.08			1	85	898	4464	5245	5245
1.00			1	82	893	4462	5238	5238
.00				67	806	4097	4794	4794
.02				67	806	4081	4785	4785
.04				66	802	4065	4766	4766
.06				66	801	4049	4746	4746
.08				66	799	4017	4727	4727
1.00				66	797	4009	4717	4717

1697

$\alpha_0 = 1.000$ $\alpha_1 = .010$ $\alpha_2 = .100$ $\alpha_f = 100.000$ $\alpha_3 = .1000$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	11A	95	612	993	1194	1810	2302	2302
.02	11	95	612	993	1194	1810	2302	2302
.04	10	95	612	992	1194	1810	2302	2302
.06	10	95	612	992	1194	1810	2302	2302
.08	10	95	612	992	1193	1810	2302	2302
1.00	10	95	611	992	1193	1810	2301	2302
.00		16	96	316	991	1532	1932	
.02			8	170	838	1379	1379	
.04				81	753	1227	1227	
.06				34	586	1074	1079	
.08				13	486	922	922	
1.00				6	400	770	770	

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	22	182	849	1184	1811	2281	2281
.02	3	21	181	849	1183	1810	2280	2280
.04	2	20	180	848	1182	1810	2279	2279
.06	2	19	180	847	1181	1809	2279	2279
.08	1	19	179	846	1181	1808	2278	2278
1.00	1	19	179	845	1180	1807	2277	2277
.00		4	70	305	990	1505	1505	
.02			4	168	844	1358	1359	
.04				81	714	1212	1212	
.06				39	600	1065	1065	
.08				14	501	918	919	
1.00				7	416	772	772	

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	13	98	628	1170	1813	2294	2294
.02	3	12	97	626	1168	1811	2292	2293
.04	1	10	95	624	1167	1809	2291	2291
.06		9	94	623	1165	1808	2289	2289
.08		9	93	622	1163	1806	2288	2288
1.00		8	93	620	1161	1804	2286	2286
.00		2	68	294	990	1472	1472	
.02			3	164	851	1332	1332	
.04				82	726	1193	1193	
.06				36	617	1093	1093	
.08				15	520	914	914	
1.00				8	436	775	775	

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	7A	12	56	399	1133	1816	2200	2200
.02	4	8	52	395	1129	1813	2197	2197
.04	1	5	49	392	1126	1809	2195	2195
.06		3	47	390	1123	1806	2190	2190
.08		2	46	387	1119	1803	2187	2187
1.00		2	45	386	1116	1800	2184	2184
.00			1	28	278	989	1404	1404
.02				5	157	866	1279	1279
.04					83	753	1154	1154
.06					40	652	1030	1030
.08					19	561	905	905
1.00					12	480	780	780

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	17A	19	37	199	951	1829	2032	2032
.02	8	10	28	190	942	1821	2026	2026
.04	1	3	21	183	933	1813	2016	2016
.06			16	177	925	1805	2008	2008
.08			13	173	917	1797	2000	2000
1.00			11	171	910	1789	1992	1992
.00				12	203	900	1195	1195
.02				3	141	911	1116	1116
.04					96	837	1036	1036
.06					69	765	956	956
.08					47	698	876	876
1.00					30	633	797	797

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	26A	27	39	146	795	1814	1897	1897
.02	12	13	25	131	781	1801	1844	1844
.04	1	2	13	120	768	1788	1831	1831
.06			6	111	756	1775	1818	1818
.08			1	106	746	1762	1805	1805
1.00				103	736	1749	1792	1792
.00				7	189	962	977	977
.02				4	169	918	948	948
.04				2	152	878	912	912
.06				1	139	846	879	879
.08				1	130	815	847	847
1.00					123	789	816	816

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	137	769	1781	1797	1797
.02		1	20	121	753	1767	1782	1782
.04			11	108	739	1752	1767	1767
.06			5	98	726	1737	1752	1752
.08			2	92	715	1722	1737	1737
1.00			1	89	706	1708	1723	1723
.00				8	254	892	902	902
.02				5	225	876	886	886
.04				4	217	860	870	870
.06				3	210	843	853	853
.08				2	205	827	837	837
1.00				2	200	811	820	820

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	135	771	1758	1786	1786
.02		1	20	116	756	1742	1751	1751
.04			10	103	739	1727	1735	1735
.06			4	93	727	1711	1719	1719
.08			2	86	716	1699	1704	1704
1.00			1	83	707	1688	1688	1688
.00				8	288	868	888	888
.02				7	284	852	856	856
.04				6	280	843	848	848
.06				6	277	835	840	840
.08				6	274	827	832	832
1.00				6	271	819	825	825

$\alpha_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	4A	11	36	131	780	1737	1762	1762
.02		1	19	113	771	1720	1725	1725
.04			9	99	756	1704	1709	1709
.06			6	89	743	1688	1693	1693
.08			1	82	732	1671	1676	1676
1.00			1	79	726	1659	1660	1660
.00				21	358	852	856	856
.02				21	349	838	842	842
.04				21	340	828	831	831
.06				21	347	827	829	829
.08				21	347	825	827	827
1.00				20	346	825	826	826

1698

σ_0 = 1.000 σ_1 = .010 σ_2 = .100
σ_3^2 = 1000.000 σ_3 = .0001
σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	100	895	5409	9367	9820	9947	9950
.2	13	100	894	5409	9367	9820	9947	9950
.4	13	100	894	5409	9367	9820	9947	9950
.6	13	100	894	5409	9367	9820	9947	9950
.8	13	100	894	5409	9367	9820	9947	9950
1.0	13	100	894	5409	9367	9820	9947	9950
.0		99	802	5250	9308	9804	9942	9945
.2	1				1219	6387	8900	8956
.4					29	3608	7866	7966
.6						1754	6849	6977
.8						766	5851	5987
1.0						425	4876	4997

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	198	1739	8024	9812	9947	9949
.2	4	22	197	1738	8024	9812	9947	9949
.4	3	21	196	1738	8024	9812	9947	9949
.6	3	21	196	1737	8024	9812	9947	9949
.8	3	20	195	1737	8024	9812	9947	9949
1.0	2	20	195	1737	8024	9812	9947	9949
.0		1	170	1678	7957	9793	9941	9946
.2		1			797	6442	8932	8975
.4					18	3698	7930	8006
.6						1844	6939	7037
.8						837	5964	6068
1.0						481	5008	5099

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14*	103	934	5996	9797	9946	9948
.2	3	12	101	932	5995	9797	9946	9948
.4	2	11	100	931	5994	9797	9946	9948
.6	1	10	99	930	5994	9797	9946	9948
.8		9	98	929	5994	9797	9946	9948
1.0		9	98	929	5993	9797	9946	9948
.0			82	897	5936	9778	9941	9942
.2	1	1			593	6502	8971	9000
.4					17	3807	8006	8059
.6						1962	7049	7117
.8						938	6103	6179
1.0						569	5167	5233

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	57	488	3815	9696	9944	9945
.2	4	9	53	485	3813	9693	9944	9945
.4	1	6	50	482	3811	9693	9944	9945
.6		4	48	480	3810	9693	9944	9945
.8		3	47	479	3809	9693	9944	9945
1.0		2	47	479	3809	9693	9944	9945
.0			40	442	3770	9673	9938	9939
.2	1	1	1		469	6555	9044	9096
.4					23	4005	8152	8172
.6						2226	7262	7289
.8						1197	6377	6405
1.0						796	5496	5522

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8434	9934	9936
.2	8	10	28	204	1792	8427	9934	9936
.4	1	3	21	198	1786	8426	9934	9936
.6			16	193	1782	8425	9934	9934
.8			13	190	1779	8425	9934	9934
1.0			12	189	1778	8424	9933	9933
.0			9	182	1769	8413	9927	9927
.2			1	1	505	6416	9265	9265
.4					104	4777	8603	8603
.6					15	3562	7961	7961
.8					1	2722	7280	7280
1.0						2302	6618	6618

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1186	7030	9917	9917
.2	12	14	29	136	1173	7025	9917	9917
.4	1	2	14	129	1163	7022	9917	9917
.6			6	117	1156	7019	9917	9917
.8			1	112	1151	7018	9917	9917
1.0				110	1150	7017	9917	9917
.0	3	2	2	106	1137	7004	9908	9909
.2				18	714	6521	9578	9578
.4				2	430	6097	9268	9268
.6					293	5735	9018	9018
.8					197	5435	8587	8587
1.0					124	5197	8257	8257

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	31	41	140	1068	6643	9910	9910
.2	16	19	25	126	1054	6638	9910	9910
.4	1	2	12	111	1042	6633	9910	9910
.6			3	102	1034	6630	9909	9910
.8				97	1029	6628	9909	9909
1.0				95	1027	6628	9909	9909
.0			1	92	1018	6618	9900	9900
.2				40	846	6437	9720	9720
.4				15	712	6289	9540	9540
.6				9	614	6117	9360	9360
.8				1	552	5979	9180	9180
1.0				1	525	5899	9000	9000

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	138	1028	6464	9909	9908
.2		1	20	119	1005	6450	9909	9908
.4			10	105	993	6444	9909	9909
.6	1	1	4	96	984	6440	9908	9908
.8			2	90	979	6438	9908	9908
1.0			1	88	977	6437	9908	9908
.0			1	87	972	6429	9899	9899
.2				37	922	6367	9841	9841
.4				20	881	6309	9787	9787
.6				25	850	6219	9612	9613
.8				18	820	6193	9518	9518
1.0				16	816	6090	9424	9424

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	986	6328	9902	9902
.2		1	19	115	970	6322	9901	9902
.4			9	101	958	6317	9901	9902
.6			4	92	949	6315	9901	9901
.8			1	86	943	6311	9901	9901
1.0			1	84	941	6314	9901	9901
.0			1	83	940	6307	9891	9891
.2				61	936	6290	9871	9872
.4				39	933	6277	9852	9852
.6				28	938	6284	9832	9833
.8				27	928	6252	9813	9812
1.0				27	926	6239	9793	9793

1899

σ_0 = 1.000 σ_1 = .010 σ_2 = .100
1000.000 σ_3 = .0010
.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	13A	97	721	2694	5725	8295	9480	9524
.2	12	97	720	2694	5725	8295	9480	9524
.4	12	97	720	2694	5725	8295	9480	9524
.6	12	97	720	2694	5725	8295	9480	9524
.8	12	97	720	2694	5724	8295	9480	9524
1.0	12	97	720	2694	5725	8295	9480	9524
.0		16	331	2077	5311	8125	9428	9476
.2					562	5023	8405	8533
.4					12	2691	7399	7590
.6						1241	6419	6648
.8						914	5470	5709
1.0						274	4554	4762

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	23	189	1366	5041	8236	9477	9515
.2	4	22	188	1365	5041	8236	9477	9515
.4	3	21	187	1364	5040	8236	9477	9514
.6	3	21	187	1363	5040	8235	9477	9514
.8	3	21	186	1363	5040	8235	9477	9514
1.0	2	2	186	1363	5039	8235	9477	9514
.0		1	82	1011	4636	8043	9425	9466
.2					459	5049	8437	8543
.4					11	2761	7464	7621
.6						1317	6511	6699
.8						573	5584	5777
1.0						320	4682	4854

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	100	820	4208	8151	9472	9503
.2	4	12	99	818	4207	8150	9472	9502
.4	2	11	97	817	4206	8150	9472	9502
.6	1	10	96	816	4205	8149	9472	9502
.8		9	96	815	4204	8149	9472	9502
1.0		9	95	814	4203	8149	9472	9502
.0			41	598	3839	7974	9419	9452
.2					392	5066	8475	8557
.4					11	2858	7541	7661
.6						1419	6623	6766
.8						699	5726	5878
1.0						390	4843	4979

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	56	457	3046	7932	9459	9476
.2	4	9	53	454	3043	7931	9458	9476
.4	2	6	50	451	3041	7930	9458	9476
.6		4	48	449	3039	7929	9458	9476
.8		3	47	447	3037	7929	9458	9476
1.0		2	46	447	3036	7928	9458	9475
.0			19	326	2753	7767	9404	9423
.2			1		347	5091	8562	8589
.4					17	3038	7685	7748
.6						1659	6836	6910
.8						881	5996	6073
1.0						583	5166	5239

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	269	1622	6989	9378	9379
.2	8	10	28	200	1619	6986	9377	9378
.4	1	3	21	193	1608	6983	9376	9378
.6			16	188	1603	6981	9376	9377
.8			13	184	1600	6979	9375	9377
1.0			12	183	1598	6977	9375	9376
.0			4	132	1048	6799	9312	9314
.2					411	5161	8691	8693
.4					84	3832	8069	8072
.6					12	2838	7648	7651
.8					1	2108	6827	6830
1.0						1843	6206	6209

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	149	1111	6233	9237	9237
.2	12	13	29	134	1098	6227	9236	9236
.4	1	2	14	123	1088	6222	9234	9235
.6			6	115	1080	6218	9233	9233
.8			1	110	1076	6215	9232	9232
1.0				108	1071	6213	9231	9231
.0			1	77	963	6090	9195	9195
.2				12	602	5667	8849	8850
.4					260	5298	8544	8544
.6					211	4978	8239	8239
.8					138	4706	7934	7934
1.0					102	4499	7629	7629

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	19	26	139	1012	6126	9174	9174
.2		2	20	123	997	6120	9173	9173
.4			12	110	986	6119	9171	9171
.6			3	101	978	6118	9170	9170
.8	1	1		95	973	6107	9168	9168
1.0	3	2		93	967	6105	9167	9167
.0				66	882	6019	9004	9004
.2				28	729	5893	8919	8919
.4				10	611	5700	8794	8794
.6				3	529	5561	8588	8589
.8				1	470	5459	8423	8423
1.0					446	5322	8298	8298

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	19A	19	26	135	982	6092	9138	9139
.2		2	20	118	967	6085	9137	9137
.4			10	104	955	6079	9135	9135
.6			4	95	946	6075	9134	9134
.8	2	1	2	89	940	6072	9132	9132
1.0	3	2	1	87	937	6070	9130	9130
.0				62	888	5997	9064	9064
.2				41	848	5943	8998	8998
.4				26	821	5857	8872	8872
.6				17	772	5792	8786	8786
.8				12	751	5731	8700	8700
1.0				10	748	5672	8613	8614

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	132	973	6073	9108	9108
.2		1	19	115	959	6066	9106	9106
.4			9	101	948	6060	9104	9104
.6			4	91	937	6056	9102	9103
.8			1	85	931	6052	9101	9101
1.0			1	83	929	6051	9099	9099
.0				72	911	5980	9018	9018
.2				71	900	5976	8992	8992
.4				69	895	5965	8976	8976
.6				68	892	5951	8956	8956
.8				67	888	5939	8939	8939
1.0				67	890	5927	8921	8921

1900

σ_0 = 1.000 σ_1 = .010 σ_2 = .100
1000.000 σ_3 = .0100
.01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	96	623	1164	1759	3238	6031	6766
.2	11	96	623	1163	1759	3238	6031	6766
.4	11	96	623	1163	1759	3238	6031	6766
.6	11	96	623	1163	1759	3237	6031	6764
.8	11	96	623	1163	1758	3237	6031	6764
1.0	11	96	623	1163	1758	3237	6031	6764
.0			47	295	938	2562	5634	6440
.2	1				87	1430	4876	5799
.4					2	700	4178	5158
.6						298	3543	4518
.8						115	2971	3877
1.0						58	2457	3236

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	183	922	1709	3218	6036	6722
.2	3*	21	182	921	1708	3217	6035	6722
.4	3	21	181	920	1708	3217	6035	6721
.6	2*	20	181	919	1707	3216	6035	6721
.8	2	20	180	919	1706	3215	6034	6721
1.0	2	20	180	918	1705	3215	6034	6720
.0			12	203	897	2541	5638	6392
.2					88	1451	4911	5770
.4					2	734	4237	5147
.6						328	3620	4524
.8						135	3059	3901
1.0						73	2550	3278

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	99	657	1644	3193	6041	6668
.2	3	12	97	656	1642	3192	6041	6667
.4	2	11	96	654	1640	3191	6040	6666
.6	1	10	95	653	1639	3189	6039	6666
.8		9	94	651	1637	3188	6038	6665
1.0		9	93	650	1636	3187	6037	6664
.0			6	136	846	2515	5643	6331
.2					89	1478	4954	5731
.4					3	780	4311	5132
.6						369	3716	4532
.8						164	3170	3932
1.0						95	2669	3352

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	408	1502	3164	6049	6556
.2	4	8	52	405	1499	3161	6048	6553
.4	1	6	49	402	1495	3158	6046	6551
.6		4	47	399	1492	3155	6045	6550
.8		2	46	397	1489	3153	6043	6549
1.0		2	45	396	1486	3150	6041	6547
.0			3	80	744	2464	5649	6293
.2					96	1535	5035	5651
.4					9	879	4494	5100
.6						486	3907	4569
.8						262	3395	3997
1.0						158	2914	3446

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	201	1117	3010	5998	6161
.2	8	10	28	192	1108	3003	5994	6157
.4	1	3	21	185	1100	2996	5990	6154
.6			16	179	1093	2990	5986	6150
.8			13	175	1086	2983	5982	6146
1.0			11	173	1080	2976	5978	6142
.0				94	812	2333	5580	5758
.2					163	1769	5186	5374
.4					28	1289	4797	4990
.6					4	991	4415	4607
.8						729	4039	4229
1.0						616	3670	3859

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	28A	28	39	146	873	3234	5662	5667
.2	13	13	29	132	859	3223	5655	5660
.4	1	2	13	121	846	3213	5648	5653
.6			6	112	836	3204	5641	5646
.8			1	106	826	3196	5635	5640
1.0				104	818	3189	5628	5633
.0				20	578	2663	5196	5199
.2				3	253	2441	5021	5026
.4					137	2266	4867	4873
.6					78	2121	4676	4679
.8					47	2003	4501	4508
1.0					36	1913	4320	4333

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	29A	30	41	137	818	3066	5673	5673
.2	13	14	25	121	803	3055	5665	5665
.4	1	2	12	108	789	3044	5657	5657
.6			3	99	777	3034	5648	5649
.8				93	767	3025	5640	5640
1.0				90	759	3017	5632	5632
.0				17	570	3152	4979	4980
.2				7	500	3063	4889	4889
.4				2	447	2981	4798	4799
.6				1	409	2907	4708	4708
.8					385	2841	4617	4617
1.0					375	2781	4527	4527

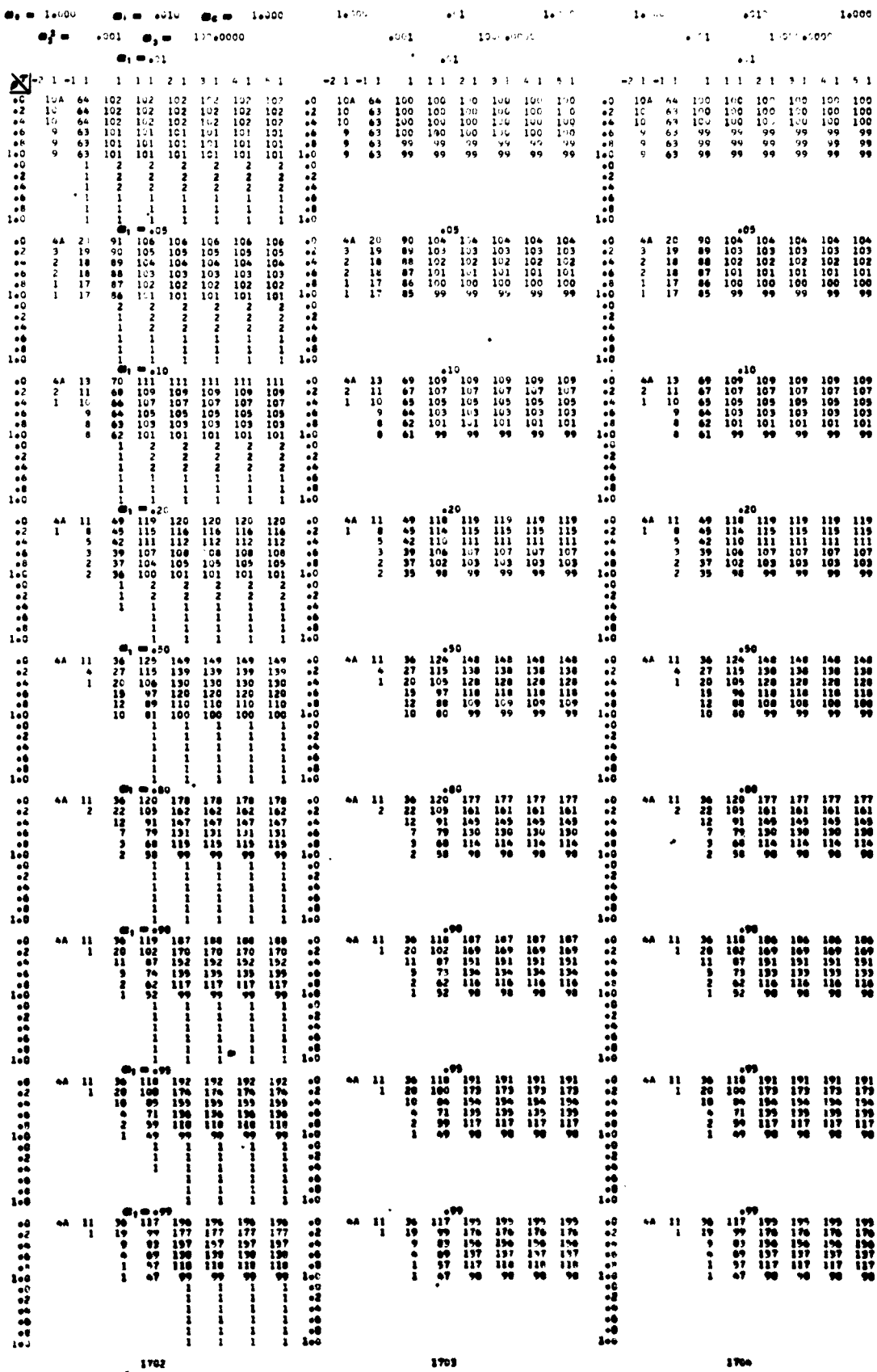
σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	19A	15	26	133	817	4826	5369	5369
.2		2	20	116	800	4617	5360	5361
.4			10	103	786	4007	5352	5352
.6			4	93	775	3997	5343	5343
.8	2	1	2	87	765	3988	5334	5334
1.0	3	2	1	84	758	3980	5325	5325
.0				58	649	3594	4862	4862
.2				38	621	3514	4816	4816
.4				26	598	3434	4770	4770
.6				17	581	3355	4723	4723
.8				13	569	3277	4677	4677
1.0				12	563	3206	4631	4631

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	11	26	131	892	4389	5283	5283
.2		1	19	113	875	4378	5273	5273
.4			9	99	862	4368	5264	5264
.6			4	89	851	4358	5255	5255
.8			1	83	844	4349	5247	5247
1.0			1	80	840	4341	5238	5238
.0				37	599	3957	4784	4784
.2				26	577	3929	4755	4755
.4				25	576	3921	4748	4748
.6				24	572	3913	4738	4738
.8				24	570	3905	4727	4727
1.0				24	569	3897	4717	4717

1901



σ_0 = 1.000 σ_1 = .010 σ_2 = 1.000 1.000 .010 1.000 1.000 .010 1.000

σ_3^2 = .010 σ_3 = 10.0000 .010 100.0000 .010 1000.0000

σ_4 = .01 .01 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	119	119	119	119	119	119
.2	10	65	119	119	119	119	119	119
.4	10	65	119	119	119	119	119	119
.6	9	65	119	119	119	119	119	119
.8	9	65	118	119	119	119	119	119
1.0	9	64	118	118	118	118	118	118
.0			9	20	20	20	20	20
.2			4	18	18	18	18	18
.4			3	16	16	16	16	16
.6			2	14	14	14	14	14
.8			2	12	12	12	12	12
1.0			2	10	10	10	10	10
σ_4 = .05								
.0	4A	20	99	123	123	123	123	123
.2	3	19	98	122	122	122	122	122
.4	2	19	97	121	121	121	121	121
.6	2	18	96	120	120	120	120	120
.8	1	18	95	119	119	119	119	119
1.0	1	17	95	118	118	118	118	118
.0			1	19	19	19	19	19
.2			1	17	17	17	17	17
.4			1	16	16	16	16	16
.6			1	14	14	14	14	14
.8				12	12	12	12	12
1.0				10	10	10	10	10
σ_4 = .10								
.0	4A	13	73	127	127	127	127	127
.2	2	11	71	125	125	125	125	125
.4	1	10	69	123	123	123	123	123
.6			9	67	121	121	121	121
.8			8	66	119	119	119	119
1.0			8	65	117	117	117	117
.0			1	10	19	19	19	19
.2				9	17	17	17	17
.4				8	15	15	15	15
.6				7	13	13	13	13
.8				6	12	12	12	12
1.0				5	10	10	10	10
σ_4 = .20								
.0	4A	11	50	134	136	136	136	136
.2	1	8	46	130	132	132	132	132
.4			5	43	126	128	128	128
.6			3	40	122	124	124	124
.8			2	38	118	120	120	120
1.0			2	37	114	116	116	116
.0				5	17	18	18	18
.2				5	16	16	16	16
.4				4	14	15	15	15
.6				4	13	13	13	13
.8				3	11	11	11	11
1.0				3	10	10	10	10
σ_4 = .50								
.0	4A	11	36	131	162	162	162	162
.2		4	27	121	152	152	152	152
.4		1	20	112	143	143	143	143
.6			15	103	133	133	133	133
.8			12	95	123	123	123	123
1.0			10	87	113	113	113	113
.0			1	11	15	15	15	15
.2			1	11	14	14	14	14
.4			1	10	13	13	13	13
.6			1	9	12	12	12	12
.8			1	8	11	11	11	11
1.0			1	8	10	10	10	10
σ_4 = .80								
.0	4A	11	36	122	188	188	188	188
.2		2	22	107	173	173	173	173
.4			12	93	157	157	157	157
.6			7	81	141	141	141	141
.8			3	71	126	126	126	126
1.0			2	61	110	110	110	110
.0				7	12	12	12	12
.2				6	11	11	11	11
.4				6	11	11	11	11
.6				6	11	11	11	11
.8				6	10	10	10	10
1.0				5	10	10	10	10
σ_4 = .90								
.0	4A	11	36	120	197	197	197	197
.2		1	28	103	179	179	179	179
.4			11	88	162	162	162	162
.6			5	75	144	144	144	144
.8			2	64	126	126	126	126
1.0			1	54	109	109	109	109
.0				5	11	11	11	11
.2				5	11	11	11	11
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10
σ_4 = .95								
.0	4A	11	36	119	201	201	201	201
.2		1	28	101	183	183	183	183
.4			10	86	166	166	166	166
.6			4	72	148	148	148	148
.8			2	61	127	127	127	127
1.0			1	51	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10
σ_4 = .99								
.0	4A	11	36	118	205	205	205	205
.2		1	28	100	185	185	185	185
.4			9	85	166	166	166	166
.6			4	72	147	147	147	147
.8			1	59	127	127	127	127
1.0			1	49	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

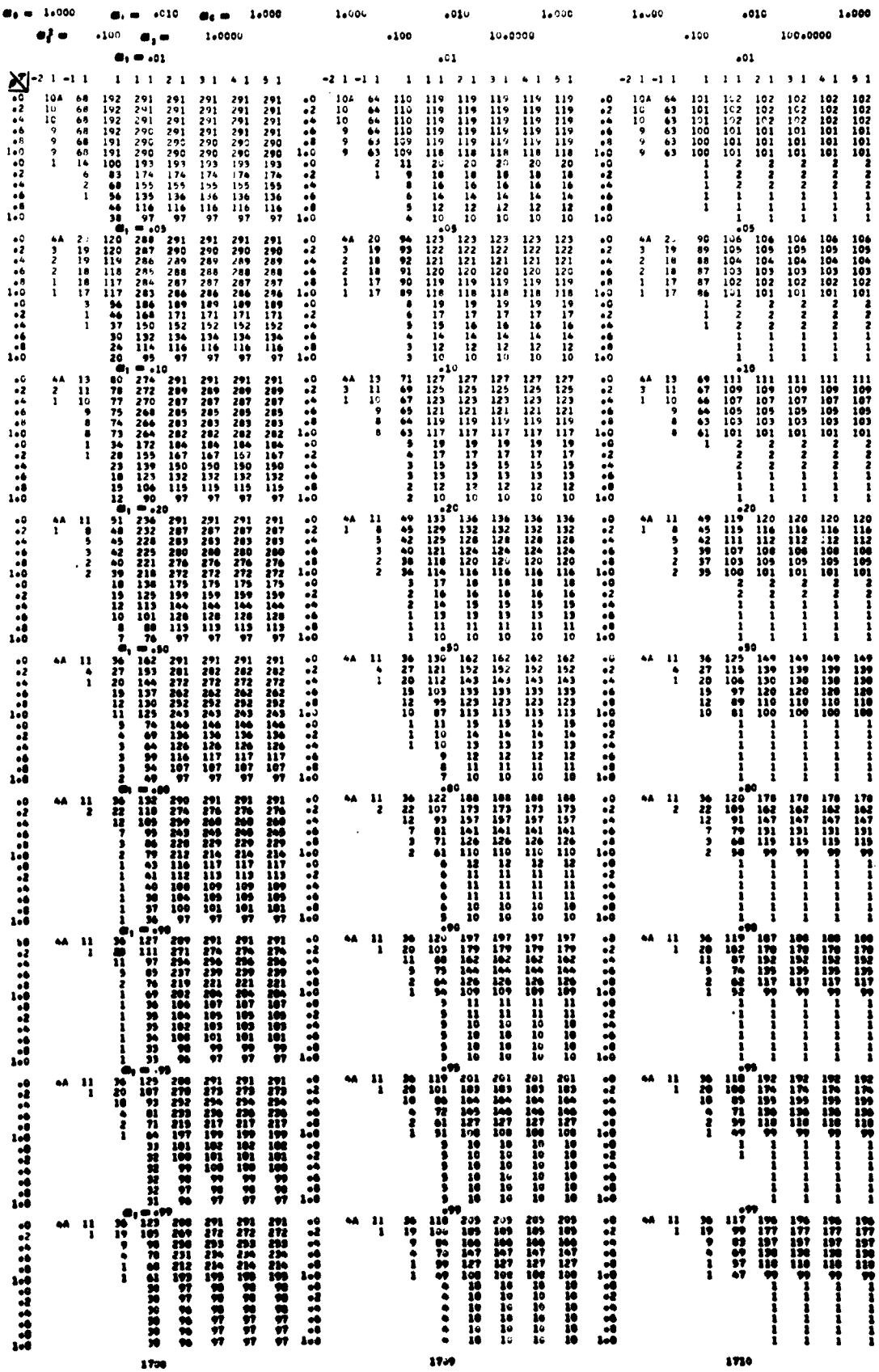
1705

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	102	102	102	102	102	102
.2	10	64	102	102	102	102	102	102
.4	10	63	102	102	102	102	102	102
.6	9	63	101	101	101	101	101	101
.8	9	63	101	101	101	101	101	101
1.0	9	63	101	101	101	101	101	101
.0		1	2	2	2	2	2	2
.2			2	2	2	2	2	2
.4			2	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.05								
.0	4A	20	91	106	106	106	106	106
.2	3	19	90	105	105	105	105	105
.4	2	18	89	104	104	104	104	104
.6	2	18	88	103	103	103	103	103
.8	1	17	87	102	102	102	102	102
1.0	1	17	86	101	101	101	101	101
.0			2	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.10								
.0	4A	13	69	111	111	111	111	111
.2	2	11	68	109	109	109	109	109
.4	1	10	66	107	107	107	107	107
.6		9	64	105	105	105	105	105
.8		8	63	103	103	103	103	103
1.0		8	62	101	101	101	101	101
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.20								
.0	4A	11	49	119	120	120	120	120
.2	1	8	45	115	116	116	116	116
.4		5	42	111	112	112	112	112
.6		3	39	107	108	108	108	108
.8		2	37	104	105	105	105	105
1.0		2	35	100	101	101	101	101
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.50								
.0	4A	11	36	125	149	149	149	149
.2		4	27	115	139	139	139	139
.4		1	20	106	130	130	130	130
.6			15	97	120	120	120	120
.8			12	89	110	110	110	110
1.0			10	81	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.80								
.0	4A	11	36	120	178	178	178	178
.2		2	22	105	162	162	162	162
.4			12	91	147	147	147	147
.6			7	79	131	131	131	131
.8			3	68	115	115	115	115
1.0			2	58	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.90								
.0	4A	11	36	119	187	188	188	188
.2		1	28	102	178	178	178	178
.4			11	87	152	152	152	152
.6			5	74	126	126	126	126
.8			2	62	117	117	117	117
1.0			1	52	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.95								
.0	4A	11	36	118	192	192	192	192
.2		1	28	100	174	174	174	174
.4			10	85	155	155	155	155
.6			4	71	136	136	136	136
.8			2	59	118	118	118	118
1.0			1	49	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.99								
.0	4A	11	36	117	196	196	196	196
.2		1	28	99	177	177	177	177
.4			9	83	157	157	157	157
.6			4	69	138	138	138	138
.8			1	57	118	118	118	118
1.0			1	47	99	99	99	99
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1706

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	100	100	100	100	100	100
.2	10	63	100	100	100	100	100	100
.4	10	63	100	100	100	100	100	100
.6	9	63	100	100	100	100	100	100
.8	9	63	99	99	99	99	99	99
1.0	9	63	99	99	99	99	99	99
.05								
.0	4A	20	90	104	104	104	104	104
.2	3	19	89	103	103	103	103	103
.4	2	18	88	102	102	102	102	102
.6	2	18	87	101	101	101	101	101
.8	1	17	86	100	100	100	100	100
1.0	1	17	85	99	99	99	99	99
.10								
.0	4A	13	69	109	109	109	109	109
.2	2	11	67	107	107	107	107	107
.4	1	10	65	105	105	105	105	105
.6		9	64	103	103	103	103	103
.8		8	62	101	101	101	101	101
1.0		8	61	99	99	99	99	99
.20								
.0	4A	11	49	118	119	119	119	119
.2	1	8	45	114	115	115	115	115
.4		5	42	110	111	111	111	111
.6		3	39	106	107	107	107	107
.8		2	37	102	103	103	103	103
1.0		2	35	98	99	99	99	99
.50								
.0	4A	11	36	124	148	148	148	148
.2		4	27	115	138	138	138	138
.4		1	20	105	128	128	128	128
.6			15	97	118	118	118	118
.8			12	88	109	109	109	109
1.0			10	80	99	99	99	99
.80								
.0	4A	11	36	120	177	177	177	177
.2		2	22	106	161	161	161	161
.4			12	91	148	148	148	148
.6			7	79	130	130	130	130
.8			3	68	114	114	114	114
1.0			2	58	98	98	98	98
.90								
.0	4A	11	36	118	187	187	187	187
.2		1	28	102	169	169	169	169
.4			11	87	151	151	151	151
.6			5	73	134	134	134	134
.8			2	62	116	116	116	116
1.0			1	52	98	98	98	98
.95								
.0	4A	11	36	118	191	191	191	191
.2		1	28	100	173	173	173	173
.4			10	85	154	154	154	154
.6			4	71	135	135	135	135
.8			2	59	117	117	117	117
1.0			1	49	98	98	98	98
.99								
.0	4A	11	36	117	195	195	195	195
.2		1	28	99	176	176	176	176
.4			9	83	156	156	156	156
.6			4	69	137	137	137	137
.8			1	57	117	118	118	118
1.0			1	47	98	98	98	98

1707



$\sigma_0 =$ 1.000 $\sigma_1 =$ .010 $\sigma_2 =$ 1.000 1.000 .010 1.0000 1.00 .010 1.000

$\sigma_1' =$ 1.000 $\sigma_2 =$ .1000 1.000 1.0000 1.000 10.0000

$\sigma_3 =$ .01 .01 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	75	332	1369	1729	1729	1729	1729
.2	10	75	331	1369	1729	1729	1729	1729
.4	10	75	331	1369	1728	1729	1729	1729
.6	10	75	331	1369	1728	1729	1729	1729
.8	10	75	331	1369	1728	1729	1729	1729
1.0	9	75	331	1368	1728	1729	1729	1729
.0	2	36	252	984	1445	1446	1446	1446
.2		2	127	828	1481	1482	1482	1482
.4			56	691	1318	1319	1318	1318
.6			22	573	1154	1155	1155	1155
.8			7	473	990	991	991	991
1.0			3	389	827	827	827	827

$\sigma_3 =$ .05

.0	4A	21	149	787	1698	1705	1705	1705
.2	9	20	149	786	1697	1704	1704	1704
.4	2	19	148	785	1696	1703	1703	1703
.6	2	18	147	784	1695	1702	1702	1702
.8	1	18	146	783	1695	1701	1701	1701
1.0	1	18	146	783	1694	1701	1701	1701
.0		8	128	716	1611	1618	1618	1618
.2			52	597	1444	1460	1460	1460
.4			22	495	1296	1302	1302	1302
.6			8	409	1139	1145	1145	1145
.8			3	338	982	987	987	987
1.0			1	279	825	830	830	830

$\sigma_3 =$ .10

.0	4A	13	89	579	1641	1674	1674	1674
.2	5	11	87	577	1640	1672	1672	1672
.4	1	10	86	576	1638	1670	1670	1670
.6		9	85	574	1636	1669	1669	1669
.8		8	84	573	1635	1667	1667	1667
1.0		8	83	572	1633	1665	1665	1665
.0		3	61	521	1551	1582	1582	1582
.2			30	435	1403	1432	1432	1432
.4			13	362	1245	1282	1282	1282
.6			5	301	1108	1132	1132	1132
.8			2	254	981	983	983	983
1.0			1	208	814	833	833	833

$\sigma_3 =$ .20

.0	7A	12	53	378	1485	1611	1611	1611
.2	3	8	50	374	1482	1607	1607	1607
.4	1	5	47	371	1478	1604	1604	1604
.6		3	45	368	1475	1601	1601	1601
.8		2	43	366	1472	1597	1597	1597
1.0		2	42	365	1468	1594	1594	1594
.0		1	31	331	1390	1511	1510	1510
.2			16	281	1264	1376	1376	1376
.4			8	238	1139	1242	1242	1242
.6			3	201	1015	1107	1107	1107
.8			1	170	891	973	973	973
1.0			1	145	768	839	839	839

$\sigma_3 =$ .30

.0	4A	11	36	194	1056	1416	1416	1416
.2		4	27	187	1047	1408	1408	1408
.4		1	20	179	1039	1399	1399	1399
.6			15	176	1031	1391	1391	1391
.8			12	170	1024	1382	1382	1382
1.0			11	167	1017	1373	1373	1373
.0			8	152	952	1288	1288	1288
.2			5	137	887	1202	1202	1202
.4			3	124	823	1116	1116	1116
.6			2	112	759	1030	1030	1030
.8			1	101	695	944	944	944
1.0			1	91	632	858	858	858

$\sigma_3 =$ .80

.0	4A	11	36	145	798	1213	1213	1213
.2		2	22	131	784	1199	1199	1199
.4			12	119	771	1185	1185	1185
.6			7	111	759	1171	1170	1170
.8			4	105	748	1156	1156	1156
1.0			2	102	738	1142	1142	1142
.0			2	95	681	1094	1094	1094
.2			1	89	658	1019	1019	1019
.4			1	85	635	984	984	984
.6			1	82	612	949	949	949
.8			1	79	590	914	914	914
1.0			1	76	567	879	879	879

$\sigma_3 =$ .90

.0	4A	11	36	135	739	1107	1107	1107
.2		1	20	116	692	1090	1090	1090
.4			10	103	677	1073	1073	1073
.6			6	99	663	1056	1056	1056
.8			2	86	640	1040	1040	1040
1.0			1	83	599	1023	1023	1329
.0			1	79	583	934	934	934
.2			1	78	577	925	925	925
.4			1	74	572	916	916	916
.6			1	73	566	907	907	907
.8			1	72	561	898	898	898
1.0			1	72	555	889	889	889

$\sigma_3 =$ .99

.0	4A	11	36	131	688	1079	1079	1079
.2		1	19	113	671	1061	1061	1061
.4			9	99	655	1043	1043	1043
.6			4	89	640	1026	1026	1026
.8			1	82	627	1008	1008	1008
1.0			1	79	615	990	990	990
.0			1	71	560	901	901	901
.2			1	71	558	899	899	899
.4			1	71	557	897	897	897
.6			1	71	556	896	896	896
.8			1	71	555	894	894	894
1.0			1	71	554	892	892	892

1711

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	130	213	291	291	291	291
.2	10	65	130	212	291	291	291	291
.4	10	65	130	212	291	291	291	291
.6	9	65	130	212	291	291	291	291
.8	9	65	129	212	290	290	290	290
1.0	9	64	129	212	290	290	290	290
.0		5	92	114	193	193	193	193
.2			17	96	174	174	174	174
.4			8	80	155	155	155	155
.6			3	67	135	136	136	136
.8			1	55	116	116	116	116
1.0				45	97	97	97	97

$\sigma_3 =$ .05

.0	4A	20	102	208	291	291	291	291
.2	9	19	101	207	290	290	290	290
.4	2	19	100	206	289	289	289	289
.6	2	18	99	205	288	288	288	288
.8	1	18	98	204	287	287	287	287
1.0	1	17	97	203	286	286	286	286
.0		1	21	108	189	189	189	189
.2			10	91	171	171	171	171
.4			4	77	152	152	152	152
.6			2	64	134	134	134	134
.8			1	53	115	116	116	116
1.0				44	97	97	97	97

$\sigma_3 =$ .10

.0	4A	13	73	201	291	291	291	291
.2	5	11	72	199	289	289	289	289
.4	1	10	70	197	287	287	287	287
.6		9	68	195	285	28	285	285
.8		8	67	194	283	[illegible]	283	283
1.0		8	66	192	281	2	282	282
.0		1	14	100	184	34	184	184
.2			6	85	167	167	167	167
.4			3	72	149	150	150	150
.6			1	60	132	132	132	132
.8				50	114	115	115	115
1.0				42	97	97	97	97

$\sigma_3 =$ .20

.0	7A	12	50	186	291	291	291	291
.2	3	8	46	183	287	287	287	287
.4	1	5	43	179	283	283	283	283
.6		3	40	176	279	280	280	280
.8		2	38	172	276	276	276	276
1.0		2	37	168	272	272	272	272
.0			7	86	175	175	175	175
.2			4	73	150	199	199	199
.4			2	63	144	144	144	144
.6			1	53	128	128	128	128
.8				45	113	113	113	113
1.0				39	97	97	97	97

$\sigma_3 =$ .30

.0	4A	11	36	149	291	291	291	291
.2		4	27	140	281	282	282	282
.4		1	20	131	271	272	272	272
.6			15	124	262	262	262	262
.8			12	117	252	252	252	252
1.0			10	111	242	243	243	243
.0			2	99	185	186	186	186
.2			1	49	136	136	136	136
.4			1	49	126	126	126	126
.6				40	116	117	117	117
.8				36	106	107	107	107
1.0				33	97	97	97	97

$\sigma_3 =$ .80

.0	4A	11	36	130	289	291	291	291
.2		2	22	115	274	276	276	276
.4			12	102	258	260	260	260
.6			7	92	243	245	245	245
.8			3	83	227	229	229	229
1.0			2	76	212	216	216	216
.0				38	116	117	117	117
.2				36	112	113	113	113
.4				35	108	109	109	109
.6				34	106	105	105	105
.8				32	100	101	101	101
1.0				31	98	97	97	97

$\sigma_3 =$ .90

.0	4A	11	36	126	289	291	291	291
.2		1	20	110	271	274	274	274
.4			11	95	254	256	256	256
.6			5	86	236	239	239	239
.8			2	74	219	221	221	221
1.0			1	67	202	204	204	204
.0				34	106	107	107	107
.2				33	104	105	105	105
.4				32	102	103	103	103
.6				32	100	101	101	101
.8				31	98	99	99	99
1.0				30	96	97	97	97

$\sigma_3 =$ .99

.0	4A	11	36	124	288	291	291	291
.2		1	20	107	270	273	273	273
.4			10	92	252	254	254	254
.6			6	80	233	236	236	236
.8			2	71	215	217	217	217
1.0			1	64	197	199	199	199
.0				32	101	102	102	102
.2				31	100	101	101	101
.4				31	99	100	100	100
.6				31	98	99	99	99
.8				31	97	98	98	98
1.0				30	96	97	97	97

$\sigma_3 =$ .99

.0	4A	11	36	123	288	291	291	291
.2		1	19	105	269	272	272	272
.4			9	90	250	253	253	253
.6			4	78	231	234	234	234
.8			1	68	213	216	216	216
1.0			1	61	197	199	199	199
.0				30	97	98	98	98
.2				30	97	98	98	98
.4				30	96	98	98	98
.6				30	96	97	97	97
.8				30	96	97	97	97
1.0				30	96	97	97	97

1712

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	143	111	119	119	119	119
.2	10	64	143	111	119	119	119	119
.4	10	63	143	111	119	119	119	119
.6	9	63	142	111	119	119	119	119
.8	9	63	142	111	119	119	119	119
1.0	9	63	142	110	118	118	118	118
.0		1	3	12	20	20	20	20
.2			2	10	18	18	18	18
.4			1	8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

$\sigma_3 =$ .05

.0	4A	21	91	115	123	123	123	123
.2	3	19	90	114	122	122	122	122
.4	2	18	89	113	121	121	121	121
.6	2	18	88	112	120	120	120	120
.8	1	17	87	111	119	119	119	119
1.0	1	17	87	110	118	118	118	118
.0			2	11	19	19	19	19
.2			1	10	17	17	17	17
.4				8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

$\sigma_3 =$ .10

.0	4A	13	70	119	127	127	127	127
.2	3	11	68	117	125	125	125	125
.4	1	10	66	115	123	123	123	123
.6		9	64	113	121	121	121	121
.8		8	63	111	119	119	119	119
1.0		8	62	109	117	117	117	117
.0			2	11	19	19	19	19
.2			1	9	17	17	17	17
.4				8	15	15	15	15
.6				7	13	13	13	13
.8				6	12	12	12	12
1.0				5	10	10	10	10

$\sigma_3 =$ .20

.0	7A	12	49	126	136	136	136	136
.2	3	8	45	122	132	132	132	132
.4	1	5	42	118	128	128	128	128
.6		3	39	114	124	124	124	124
.8		2	37	110	120	120	120	120
1.0		2	36	106	116	116	116	116
.0			1	10	18	18	18	18
.2				9	16	16	16	16
.4				7	15	15	15	15
.6				6	13	13	13	13
.8				5	11	11	11	11
1.0				5	10	10	10	10

$\sigma_3 =$ .30

.0	4A	11	36	128	162	162	162	162
.2		4	27	118	152	152	152	152
.4		1	20	109	143	143	143	143
.6			15	100	133	133	133	133
.8			12	92	123	123	123	123
1.0			10	84	113	113	113	113
.0				7	15	15	15	15
.2				7	14	14	14	14
.4				6	13	13	13	13
.6				5	12	12	12	12
.8				5	11	11	11	11
1.0				4	10	10	10	10

$\sigma_3 =$ .80

.0	4A	11	36	121	188	188	188	188
.2		2	22	106	173	173	173	173
.4			12	93	157	157	157	157
.6			7	81	141	141	141	141
.8			3	70	126	126	126	126
1.0			2	61	110	110	110	110
.0				5	12	12	12	12
.2				5	11	11	11	11
.4				5	11	11	11	11
.6				5	11	11	11	11
.8				5	11	11	11	11
1.0				4	10	10	10	10

$\sigma_3 =$ .90

.0	4A	11	36	120	197	197	197	197
.2		1	20	103	179	179	179	179
.4			11	88	162	162	162	162
.6			5	75	144	144	144	144
.8			2	64	126	126	126	126
1.0			1	56	109	109	109	109
.0				5	11	11	11	11
.2				5	11	11	11	11
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				4	10	10	10	10

$\sigma_3 =$ .99

.0	4A	11	36	119	201	201	201	201
.2		1	20	101	183	183	183	183
.4			10	86	166	166	166	166
.6			6	72	148	148	148	148
.8			2	61	127	127	127	127
1.0			1	51	108	108	108	108
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				4	10	10	10	10

$\sigma_3 =$ .99

.0	4A	11	36	118	209	209	209	209
.2		1	19	100	185	185	185	185
.4			9	84	166	166	166	166
.6			4	70	147	147	147	147
.8			1	59	127	127	127	127
1.0			1	49	108	108	108	108
.0				4	10	10	10	10
.2				4	10	10	10	10
.4				4	10	10	10	10
.6				4	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

1713

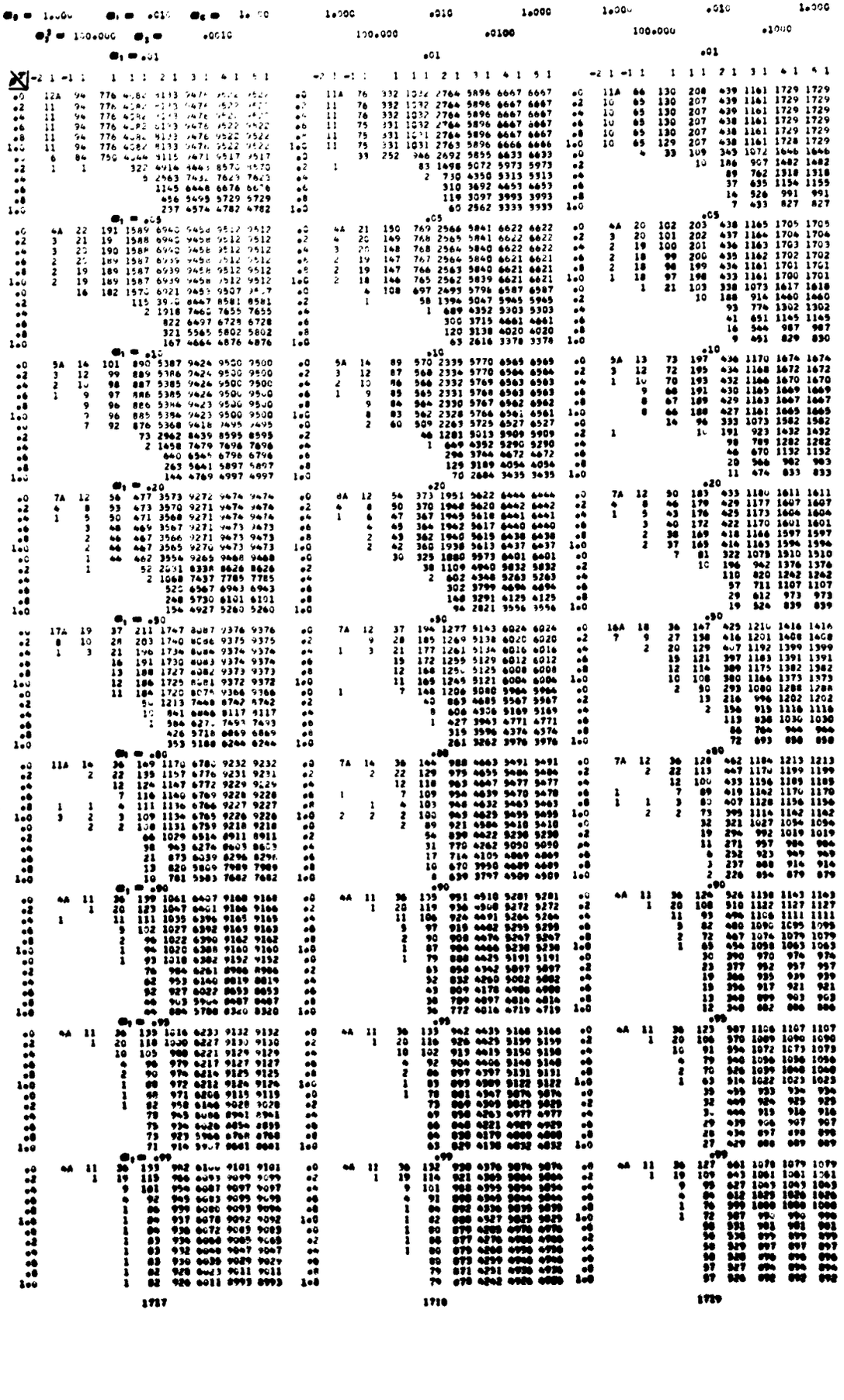
σ_0 = 1.000 σ_1 = .01 σ_6 = 1.000 | 1.000 .01 1.[illegible] | 1.000 .010 1.000

σ_1^2 = 10.000 σ_3 = .0100 | 10.000 .1000 | 10.000 1.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
σ_1 = .01								
.0	11A	86	565	2391	5742	6667	6667	6667
.2	10	85	565	2331	5742	6667	6667	6667
.4	10	85	565	2331	5742	6667	6667	6667
.6	10	85	564	2330	5742	6667	6667	6667
.8	10	85	564	2330	5742	6667	6667	6667
1.0	10	85	564	2330	5742	6666	6666	6666
.0		67	511	2265	5701	6639	6633	6633
.2			34	1204	4917	5973	5973	5973
.4			1	559	4200	5313	5313	5313
.6				226	3557	4653	4653	4653
.8				82	2973	3993	3993	3993
1.0				40	2657	3333	3333	3333
σ_1 = .05								
.0	4A	21	177	1256	5003	6622	6622	6622
.2	3	20	176	1255	5002	6622	6622	6622
.4	2	20	175	1254	5002	6621	6622	6622
.6	2	19	174	1253	5001	6621	6621	6621
.8	1	19	174	1253	5001	6621	6621	6621
1.0	1	19	174	1252	5001	6620	6621	6621
.0		13	156	1213	4961	6587	6587	6587
.2			10	615	4240	5945	5945	5945
.4				277	3595	5303	5303	5303
.6				110	3026	4661	4661	4661
.8				40	2930	4020	4020	4020
1.0				20	2101	3378	3378	3378
σ_1 = .10								
.0	4A	13	97	780	4160	6564	6565	6565
.2	3	11	95	778	4159	6564	6564	6564
.4	1	10	94	776	4158	6563	6563	6563
.6		9	93	775	4157	6562	6563	6563
.8		8	92	774	4156	6561	6562	6562
1.0		8	91	774	4155	6561	6561	6561
.0		5	82	748	4119	6526	6527	6527
.2			6	385	3510	5908	5909	5909
.4				179	2973	5290	5290	5290
.6				75	2505	4671	4672	4672
.8				30	2103	4053	4054	4054
1.0				16	1760	3435	3435	3435
σ_1 = .20								
.0	7A	12	55	445	3023	6430	6444	6444
.2	4	8	52	441	3017	6429	6442	6442
.4	1	5	49	439	3015	6427	6441	6441
.6		3	47	436	3013	6426	6440	6440
.8		2	45	435	3011	6424	6438	6438
1.0		2	45	434	3010	6423	6437	6437
.0		1	40	419	2982	6387	6401	6401
.2			4	230	2563	5819	5832	5832
.4				117	2195	5251	5263	5263
.6				55	1876	4683	4694	4694
.				26	1600	4115	4125	4125
1.0				16	1364	3547	3556	3556
σ_1 = .50								
.0	7A	12	37	207	1625	5756	6026	6026
.2		4	28	198	1618	5750	6020	6020
.4		1	21	191	1611	5746	6016	6016
.6			16	185	1606	5747	6012	6012
.8			12	182	1609	5738	6008	6008
1.0			11	180	1601	5734	6004	6004
.0			10	174	1585	5696	5964	5964
.2			2	120	1437	5314	5567	5567
.4				82	1303	4932	5169	5169
.6				55	1180	4551	4771	4771
.8				40	1068	4171	4374	4374
1.0				32	967	3792	3976	3976
σ_1 = .80								
.0	4A	11	36	148	1121	4905	5491	5491
.2		2	22	134	1108	4898	5484	5484
.4			12	123	1098	4891	5477	5477
.6			7	115	1090	4883	5470	5470
.8			4	110	1085	4876	5463	5463
1.0			3	108	1082	4870	5455	5455
.0			2	105	1071	4829	5410	5410
.2			1	94	1030	4667	5230	5230
.4				85	990	4506	5050	5050
.6				79	951	4345	4869	4869
.8				73	914	4183	4689	4689
1.0				70	878	4022	4509	4509
σ_1 = .90								
.0	4A	11	36	139	1020	4630	5281	5281
.2		1	20	123	1005	4621	5272	5272
.4			11	110	993	4612	5264	5264
.6			5	101	984	4603	5255	5255
.8			2	96	978	4595	5247	5247
1.0			1	94	975	4587	5238	5238
.0			1	92	965	4546	5191	5191
.2			1	88	947	4463	5097	5097
.4			1	85	928	4380	5002	5002
.6				83	910	4298	4908	4908
.8				81	892	4215	4814	4814
1.0				79	874	4132	4719	4719
σ_1 = .95								
.0	4A	11	36	135	976	4495	5168	5168
.2		1	20	118	961	4485	5159	5159
.4			10	105	948	4475	5150	5150
.6			4	95	939	4466	5140	5140
.8			2	90	932	4457	5131	5131
1.0			1	88	929	4449	5122	5122
.0			1	86	920	4407	5076	5076
.2			1	85	911	4365	5029	5029
.4			1	84	902	4323	4977	4977
.6			1	83	893	4281	4929	4929
.8			1	82	884	4239	4880	4880
1.0			1	81	875	4197	4832	4832
σ_1 = .99								
.0	4A	11	36	132	945	4388	5076	5076
.2		1	19	115	928	4377	5066	5066
.4			9	101	915	4367	5056	5056
.6			4	91	905	4357	5046	5046
.8			1	85	899	4348	5035	5035
1.0			1	83	895	4339	5025	5025
.0			1	82	887	4297	4976	4976
.2			1	82	885	4288	4966	4966
.4			1	82	883	4280	4956	4956
.6			1	82	881	4271	4946	4946
.8			1	82	880	4263	4936	4936
1.0			1	81	878	4254	4926	4926

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	68	189	428	1153	1729	1729	1729
.2	10	68	189	428	1153	1729	1729	1729
.4	10	68	189	428	1152	1729	1729	1729
.6	10	68	188	428	1152	1729	1729	1729
.8	10	68	188	427	1152	1728	1729	1729
1.0	10	68	188	427	1152	1728	1729	1729
.0		14	96	333	1064	1646	1646	1646
.2			7	179	900	1482	1482	1482
.4				85	755	1318	1318	1318
.6				35	629	1154	1155	1155
.8				13	521	991	991	991
1.0				7	429	827	827	827
.05								
.0	4A	20	120	385	1122	1704	1705	1705
.2	3	19	119	384	1121	1704	1704	1704
.4	2	19	118	384	1120	1703	1703	1703
.6	2	18	117	383	1119	1702	1702	1702
.8	1	18	116	382	1119	1701	1701	1701
1.0	1	18	116	381	1118	1700	1701	1701
.0		3	54	293	1031	1617	1618	1618
.2			3	157	877	1460	1460	1460
.4				75	740	1302	1302	1302
.6				31	621	1145	1145	1145
.8				12	518	987	987	987
1.0				6	430	829	830	830
.10								
.0	4A	13	80	339	1085	1673	1674	1674
.2	3	11	78	337	1083	1672	1672	1672
.4	1	10	76	335	1082	1670	1670	1670
.6		9	75	333	1080	1668	1669	1669
.8		8	74	331	1078	1667	1667	1667
1.0		8	73	330	1076	1665	1665	1665
.0		1	33	251	992	1582	1582	1582
.2			2	135	849	1432	1432	1432
.4				65	723	1282	1282	1282
.6				28	611	1132	1132	1132
.8				11	515	982	983	983
1.0				6	431	832	833	833
.20								
.0	7A	12	51	269	1016	1610	1611	1611
.2	3	8	48	265	1013	1607	1607	1607
.4	1	5	45	261	1009	1604	1604	1604
.6		3	42	258	1006	1600	1601	1601
.8		2	40	255	1002	1597	1597	1597
1.0		2	39	252	999	1594	1594	1594
.0			17	189	920	1510	1510	1510
.2			2	106	799	1376	1376	1376
.4				55	691	1241	1242	1242
.6				26	595	1107	1107	1107
.8				12	510	973	973	973
1.0				7	436	839	839	839
.50								
.0	7A	12	36	171	851	1416	1416	1416
.2		4	27	162	842	1407	1408	1408
.4		1	20	154	833	1399	1399	1399
.6			15	147	826	1390	1391	1391
.8	1		12	142	818	1382	1382	1382
1.0	2		10	138	811	1373	1373	1373
.0			4	101	744	1287	1288	1288
.2			1	69	679	1202	1202	1202
.4				47	619	1116	1116	1116
.6				31	563	1030	1030	1030
.8				22	511	944	944	944
1.0				18	463	858	858	858
.80								
.0	4A	11	36	137	738	1213	1213	1213
.2		2	22	123	724	1198	1199	1199
.4			12	111	710	1184	1185	1185
.6			7	101	698	1170	1170	1170
.8			3	94	687	1156	1156	1156
1.0			2	93	678	1142	1142	1142
.0			1	69	619	1094	1094	1094
.2				62	596	1019	1019	1019
.4				56	574	984	984	984
.6				51	552	949	949	949
.8				47	531	914	914	914
1.0				45	510	879	879	879
.90								
.0	4A	11	36	132	709	1143	1143	1143
.2		1	20	116	693	1127	1127	1127
.4			11	103	678	1111	1111	1111
.6			5	93	665	1095	1095	1095
.8			2	86	653	1079	1079	1079
1.0			1	82	642	1063	1063	1063
.0				68	589	974	974	974
.2				65	576	957	957	957
.4				63	563	939	939	939
.6				61	552	921	921	921
.8				59	541	903	903	903
1.0				58	530	886	886	886
.95								
.0	4A	11	36	131	696	1107	1107	1107
.2		1	20	114	679	1090	1090	1090
.4			10	100	663	1073	1073	1073
.6			4	90	649	1056	1056	1056
.8			2	83	636	1040	1040	1040
1.0			1	79	625	1023	1023	1023
.0				69	589	934	934	934
.2				68	580	925	925	925
.4				67	558	916	916	916
.6				66	553	907	907	907
.8				65	547	898	898	898
1.0				65	542	889	889	889
.99								
.0	4A	11	36	130	686	1079	1079	1079
.2		1	19	113	668	1061	1061	1061
.4			9	98	652	1043	1043	1043
.6			4	88	637	1026	1026	1026
.8			1	81	624	1008	1008	1008
1.0			1	78	612	990	990	990
.0			1	70	557	901	901	901
.2			1	70	556	899	899	899
.4			1	70	555	897	897	897
.6			1	70	554	896	896	896
.8			1	69	553	894	894	894
1.0			1	69	551	892	892	892

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	10A	64	110	134	215	291	291	291
.2	10	64	110	134	214	291	291	291
.4	10	64	109	134	214	291	291	291
.6	10	64	109	134	214	291	291	291
.8	9	63	109	134	214	290	290	290
1.0	9	63	109	133	214	290	290	290
.0		2	11	35	116	193	193	193
.2			1	19	98	174	174	174
.4				9	82	155	155	155
.6				4	68	135	136	136
.8				1	56	116	116	116
1.0				1	46	97	97	97
.05								
.0	4A	20	94	136	218	291	291	291
.2	3	19	93	135	217	290	290	290
.4	2	18	92	134	216	289	289	289
.6	2	18	91	133	215	288	288	288
.8	1	17	90	133	214	287	287	287
1.0	1	17	89	132	213	286	286	286
.0			7	34	116	189	189	189
.2				18	98	171	171	171
.4				9	83	152	152	152
.6				4	69	134	134	134
.8				1	58	115	116	116
1.0				1	48	97	97	97
.10								
.0	4A	13	71	139	222	291	291	291
.2	3	11	69	137	220	289	289	289
.4	1	10	67	135	218	287	287	287
.6		9	65	133	217	285	285	285
.8		8	64	131	215	283	283	283
1.0		8	63	129	213	282	282	282
.0			5	32	115	184	184	184
.2				18	99	167	167	167
.4				9	84	149	150	150
.6				4	71	132	132	132
.8				2	60	115	115	115
1.0				1	50	97	97	97
.20								
.0	7A	12	49	141	231	291	291	291
.2	3	8	45	137	227	287	287	287
.4	1	5	42	133	223	283	283	283
.6		3	40	130	219	280	280	280
.8		2	37	126	216	276	276	276
1.0		2	36	122	212	272	272	272
.0			3	29	115	175	175	175
.2				17	100	159	159	159
.4				9	87	144	144	144
.6				4	75	128	128	128
.8				2	65	113	113	113
1.0				1	55	97	97	97
.50								
.0	7A	17	36	133	257	291	291	291
.2	6	6	27	124	247	282	282	282
.4		2	20	114	238	272	272	272
.6			15	106	228	262	262	262
.8			12	98	219	252	252	252
1.0			10	91	209	243	243	243
.0			1	19	114	146	146	146
.2				13	105	136	136	136
.4				9	96	126	126	126
.6				6	88	117	117	117
.8				4	80	107	107	107
1.0				3	73	97	97	97
.80								
.0	4A	11	36	123	280	291	291	291
.2		2	22	108	265	276	276	276
.4			12	95	250	260	260	260
.6			7	84	234	245	245	245
.8			3	73	219	229	229	229
1.0			2	65	204	214	214	214
.0				15	109	117	117	117
.2				13	105	113	113	113
.4				12	102	109	109	109
.6				11	98	105	105	105
.8				10	94	101	101	101
1.0				10	91	97	97	97
.90								
.0	4A	11	36	122	285	291	291	291
.2		1	20	105	268	274	274	274
.4			11	90	251	256	256	256
.6			5	78	233	239	239	239
.8			2	68	216	221	221	221
1.0			1	59	199	204	204	204
.0				18	104	107	107	107
.2				17	102	105	105	105
.4				17	100	103	103	103
.6				16	98	101	101	101
.8				16	96	99	99	99
1.0				15	94	97	97	97
.95								
.0	4A	11	36	122	287	291	291	291
.2		1	20	104	269	273	273	273
.4			10	89	250	254	254	254
.6			4	77	232	236	236	236
.8			2	66	214	217	217	217
1.0			1	58	196	199	199	199
.0				22	100	102	102	102
.2				22	99	101	101	101
.4				22	98	100	100	100
.6				21	97	99	99	99
.8				21	96	98	98	98
1.0				21	95	97	97	97
.99								
.0	4A	11	36	122	288	291	291	291
.2		1	19	104	269	272	272	272
.4			9	89	249	253	253	253
.6			4	77	230	234	234	234
.8			1	67	211	214	214	214
1.0			1	59	192	195	195	195
.0				20	97	98	98	98
.2				20	96	98	98	98
.4				20	96	98	98	98
.6				20	96	97	97	97
.8				20	96	97	97	97
1.0				20	96	97	97	97



$\Phi_0 = 1.000$ $\Phi_1 = .010$ $\Phi_2 = 1.000$ $\Phi_3 = 1000.000$ $\Phi_4 = .0001$ $\Phi_5 = .01$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	14A	100	888	5386	9366	9820	9967	9950
.2	13	100	888	5386	9366	9820	9967	9950
.4	13	100	888	5386	9366	9820	9967	9950
.6	13	99	888	5386	9366	9820	9967	9950
.8	13	99	888	5386	9366	9820	9967	9950
1.0	13	99	888	5386	9366	9820	9967	9950
.0	10	99	878	5370	9360	9818	9967	9949
.2		1			1234	6401	8904	8960
.4					29	3618	7870	7978
.6						1761	6052	6980
.8						770	5855	5990
1.0						427	4879	5000

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	23	197	1736	8020	9812	9967	9949
.2	4	27	197	1736	8020	9812	9967	9949
.4	3	21	196	1735	8020	9812	9967	9949
.6	3	21	195	1735	8020	9812	9967	9949
.8	3	20	195	1734	8019	9812	9967	9949
1.0	3	20	195	1734	8019	9811	9967	9949
.0	1	19	193	1728	8013	9810	9966	9948
.2		1			808	6656	8937	8979
.4					18	3709	7934	8010
.6						1851	6943	7068
.8						840	5987	6071
1.0						483	5080	5182

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	14	183	933	5993	9797	9966	9940
.2	3	12	181	931	5992	9797	9966	9940
.4	2	11	99	930	5991	9797	9966	9940
.6	1	10	98	929	5991	9797	9966	9940
.8		9	98	929	5991	9797	9966	9940
1.0		9	98	928	5990	9797	9966	9940
.0		8	96	925	5989	9795	9965	9947
.2	1	1			681	6917	8976	9005
.4					17	3818	8010	8062
.6						1869	7053	7128
.8						942	6186	6178
1.0						568	5170	5239

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	97	488	3814	9693	9944	9945
.2	4	9	93	485	3812	9693	9944	9945
.4	1	6	50	482	3810	9693	9944	9945
.6		6	48	480	3809	9693	9944	9945
.8		5	47	479	3808	9693	9944	9945
1.0		2	47	479	3807	9693	9944	9945
.0		2	46	477	3804	9691	9943	9944
.2	1	1	1		676	6878	8949	8968
.4					29	4017	8186	8176
.6						2234	7266	7292
.8						1202	6300	6408
1.0						808	5499	5524

$\Phi_1 = .30$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	97	213	1799	8438	9934	9934
.2	8	10	28	204	1791	8437	9934	9934
.4	1	3	21	198	1785	8436	9934	9934
.6			16	193	1781	8435	9934	9934
.8			13	190	1779	8434	9934	9934
1.0			12	189	1778	8434	9933	9933
.0			11	188	1776	8432	9933	9933
.2			1	1	912	6432	9271	9271
.4					106	4791	8608	8608
.6					15	3535	7946	7946
.8					1	2733	7204	7204
1.0						2011	6622	6622

$\Phi_1 = .40$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	156	1185	7029	9917	9917
.2	12	14	25	136	1173	7025	9917	9917
.4	1	2	14	129	1163	7022	9917	9917
.6			6	117	1156	7019	9917	9917
.8			1	112	1151	7018	9917	9917
1.0				110	1150	7017	9917	9917
.0				110	1148	7016	9916	9916
.2				19	721	6032	9589	9589
.4				2	499	6108	9298	9298
.6					256	5744	8924	8924
.8					159	5446	8594	8594
1.0					126	5287	8283	8283

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1068	6643	9910	9910
.2	14	15	25	126	1053	6638	9910	9910
.4	1	2	12	111	1042	6635	9909	9910
.6			3	102	1034	6630	9909	9909
.8				97	1029	6628	9909	9909
1.0				95	1027	6628	9909	9909
.0				95	1026	6627	9908	9908
.2				41	893	6045	9728	9728
.4				16	719	6270	9548	9548
.6				5	621	6125	9360	9360
.8				1	550	5988	9187	9188
1.0				1	531	5962	9007	9007

$\Phi_1 = .60$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	30	130	1020	6464	9909	9908
.2		1	20	119	1005	6458	9908	9908
.4			10	105	992	6454	9908	9908
.6	1	1	4	98	986	6450	9907	9908
.8			2	93	979	6448	9907	9908
1.0			1	88	977	6447	9906	9908
.0			1	88	976	6446	9906	9906
.2				39	927	6260	9699	9810
.4				29	886	6096	9715	9715
.6				20	835	5820	9621	9621
.8				19	833	5768	9536	9537
1.0				16	820	5697	9432	9432

$\Phi_1 = .70$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	133	986	6329	9902	9902
.2		1	19	119	970	6322	9901	9902
.4			9	101	956	6317	9901	9902
.6			4	92	949	6313	9901	9901
.8			1	88	943	6311	9901	9901
1.0			1	86	941	6310	9901	9901
.0			1	86	941	6309	9900	9900
.2				82	930	6265	9860	9860
.4				79	932	6270	9821	9821
.6				78	930	6257	9821	9822
.8				78	927	6248	9802	9802
1.0				78	927	6248	9802	9802

1720

$\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	19A	89	566	2331	5581	8282	9480	9522
.2	15	88	566	2331	5581	8282	9480	9522
.4	15	88	565	2331	5581	8282	9480	9522
.6	15	88	565	2331	5581	8281	9480	9522
.8	15	88	565	2330	5581	8281	9480	9522
1.0	15	88	565	2330	5581	8281	9480	9522
.0	1	63	512	2269	5538	8264	9474	9517
.2		1	1		595	5129	8449	8570
.4					13	2758	7441	7623
.6						1277	6458	6676
.8						536	5504	5729
1.0						284	4582	4782

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	23	177	1256	4889	8221	9476	9512
.2	5	22	176	1255	4888	8221	9476	9512
.4	4	21	176	1254	4888	8221	9476	9512
.6	4	21	175	1254	4887	8220	9476	9512
.8	4	21	175	1253	4887	8220	9476	9512
1.0	4	20	174	1253	4886	8220	9476	9512
.0		12	156	1213	4845	8203	9471	9507
.2		1			496	5151	8481	8581
.4					12	2829	7505	7655
.6						1354	6550	6728
.8						592	5618	5802
1.0						332	4711	4876

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	15	98	780	4084	8133	9471	9500
.2	4	13	96	778	4083	8133	9471	9500
.4	3	12	94	776	4082	8132	9471	9500
.6	2	11	93	775	4081	8132	9471	9500
.8	1	10	93	774	4080	8132	9471	9500
1.0	1	10	92	774	4079	8131	9471	9500
.0		4	82	748	4042	8114	9466	9495
.2	1	1			430	5174	8919	8595
.4					13	2921	7583	7696
.6						1460	6661	6796
.8						681	5757	5897
1.0						409	4872	4997

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	13	56	445	2975	7908	9457	9474
.2	5	9	52	442	2973	7908	9457	9474
.4	2	6	49	439	2970	7907	9457	9474
.6		4	47	437	2968	7906	9456	9473
.8		3	46	435	2967	7905	9456	9473
1.0		2	45	434	2965	7904	9456	9473
.0			40	419	2936	7886	9451	9468
.2	1	1	1		388	5197	8986	8624
.4					20	3114	7727	7785
.6						1707	6874	6963
.8						910	6030	6101
1.0						604	5199	5260

$\Phi_1 = .30$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	207	1602	6959	9374	9376
.2	8	10	28	198	1595	6956	9374	9375
.4	1	3	21	191	1588	6954	9373	9374
.6			16	185	1583	6951	9372	9374
.8			13	182	1579	6949	9372	9373
1.0			11	180	1577	6947	9371	9372
.0			9	174	1560	6929	9365	9366
.2			1	1	457	5275	8740	8742
.4					95	3928	8115	8117
.6					14	2918	7690	7693
.8					1	2268	6866	6869
1.0						1902	6262	6264

$\Phi_1 = .40$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	148	1102	6221	9232	9232
.2	12	13	25	134	1089	6215	9230	9231
.4	1	2	14	122	1079	6211	9229	9229
.6			6	114	1070	6207	9228	9228
.8			1	109	1065	6203	9227	9227
1.0				107	1062	6201	9226	9226
.0	3	2	2	103	1058	6198	9218	9218
.2				17	663	5784	8911	8911
.4				2	491	5578	8603	8603
.6					237	5086	8296	8296
.8					148	4790	7989	7989
1.0					117	4679	7681	7682

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	130	1006	6120	9168	9168
.2		2	20	122	991	6113	9166	9166
.4			11	109	979	6108	9165	9165
.6			5	100	970	6103	9163	9163
.8	1	1	2	95	964	6100	9162	9162
1.0	3	2		92	961	6098	9160	9160
.0			1	89	958	6097	9158	9158
.2				39	793	5982	8966	8966
.4				19	648	5789	8719	8719
.6				5	570	5620	8603	8603
.8				1	520	5501	8486	8487
1.0				1	499	5386	8329	8329

$\Phi_1 = .60$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	130	988	6087	9132	9132
.2		1	20	117	984	6080	9130	9130
.4			10	104	952	6073	9128	9129
.6	1	1	4	96	963	6070	9127	9127
.8			2	88	957	6067	9125	9125
1.0			1	84	950	6065	9123	9126
.0			1	83	949	6058	9115	9115
.2				36	882	5988	8828	8828
.4				37	843	5917	8741	8741
.6				24	814	5851	8654	8655
.8				17	793	5789	8568	8568
1.0				15	781	5729	8481	8481

$\Phi_1 = .70$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	30	132	973	6070	9101	9101
.2		1	19	119	958	6063	9099	9099
.4			9	101	946	6057	9097	9097
.6			4	91	937	6053	9095	9095
.8			1	88	931	6050	9093	9094
1.0			1	83	927	6048	9092	9092
.0			1	82	926	6041	9083	9083
.2				78	913	5983	8842	8842
.4				78	913	5983	8842	8842
.6				77	910	5974	8829	8829
.8				76	906	5962	8811	8811
1.0				76	904	5958	8805	8805

1721

$\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	70	190	428	1107	2810	5911	6667
.2	13	70	190	428	1107	2810	5911	6667
.4	12	70	190	428	1107	2810	5911	6667
.6	12	69	190	428	1107	2810	5911	6667
.8	12	69	190	427	1106	2810	5910	6667
1.0	12	69	189	427	1106	2810	5910	6666
.0		13	97	333	1018	2738	5870	6633
.2		1			96	1932	5087	5973
.4					2	792	4366	5313
.6						321	3709	4655
.8						124	3109	3999
1.0						63	2573	3333

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	22	121	386	1076	2792	5916	6622
.2	5	21	120	385	1075	2791	5915	6622
.4	4	20	119	384	1074	2790	5915	6622
.6	3	20	118	383	1074	2790	5915	6621
.8	3	19	117	382	1073	2789	5914	6621
1.0	3	19	116	381	1072	2788	5914	6621
.0			54	294	985	2717	5873	6587
.2	1				102	1556	5123	5965
.4					3	790	4425	5303
.6						354	3784	4661
.8						144	3290	4020
1.0						79	2669	3278

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	6A	14	80	339	1039	2769	5921	6565
.2	4	13	78	337	1037	2767	5921	6564
.4	3	11	77	335	1035	2766	5920	6563
.6	2	10	76	333	1034	2764	5919	6563
.8	1	9	74	332	1032	2763	5918	6562
1.0	1	9	73	330	1030	2762	5917	6561
.0			32	251	965	2690	5877	6527
.2	1				110	1507	5166	5909
.4					4	841	4500	5290
.6						408	3883	4672
.8						179	3315	4054
1.0						104	2791	3439

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	13	52	269	969	2723	5928	6644
.2	5	9	48	265	966	2720	5927	6642
.4	2	6	45	261	962	2717	5925	6641
.6		4	43	258	959	2715	5923	6640
.8		3	41	255	955	2712	5922	6638
1.0		2	40	253	952	2709	5920	6637
.0			14	189	871	2630	5880	6601
.2	1	1			136	1662	5267	5932
.4					7	952	4646	5265
.6						508	4079	4694
.8						266	3548	4125
1.0						175	3044	3594

$\Phi_1 = .30$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	16A	18	37	171	798	2615	5861	6626
.2	8	10	28	162	789	2607	5857	6620
.4	1	3	21	154	781	2600	5853	6616
.6			15	147	773	2593	5849	6612
.8			12	142	765	2586	5845	6608
1.0			10	137	758	2579	5842	6604
.0	1	1	3	100	690	2511	5799	6564
.2					218	1898	5391	5967
.4					48	1488	4989	5169
.6					7	1067	4692	4771
.8					1	809	4288	4574
1.0						686	3818	3978

$\Phi_1 = .40$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	11A	14	36	130	679	2598	5407	5401
.2		7	22	122	664	2967	5479	5486
.4			13	109	651	2936	5472	5477
.6			6	100	639	2926	5468	5470
.8			1	92	628	2916	5458	5463
1.0	3	2		87	618	2907	5450	5459
.0			1	63	560	2851	5408	5418
.2				10	362	2648	5225	5238
.4				1	226	2450	5040	5050
.6					130	2284	4884	4889
.8					88	2179	4804	4809
1.0					68	2082	4804	4809

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	15	36	130	668	2643	5291	5281
.2		2	20	117	649	2682	5272	5272
.4			11	108	636	2641	5264	5264
.6			5	99	622	2631	5259	5259
.8	2	1	2	91	610	2621	5247	5247
1.0	3	2	1	76	601	2612	5238	5238
.0				54	551	2564	5191	5191
.2				23	442	2373	5027	5027
.4				8	373	2158	4888	4888
.6				3	342	2107	4888	4888
.8				1	329	2057	4813	4814
1.0					294	2026	4719	4719

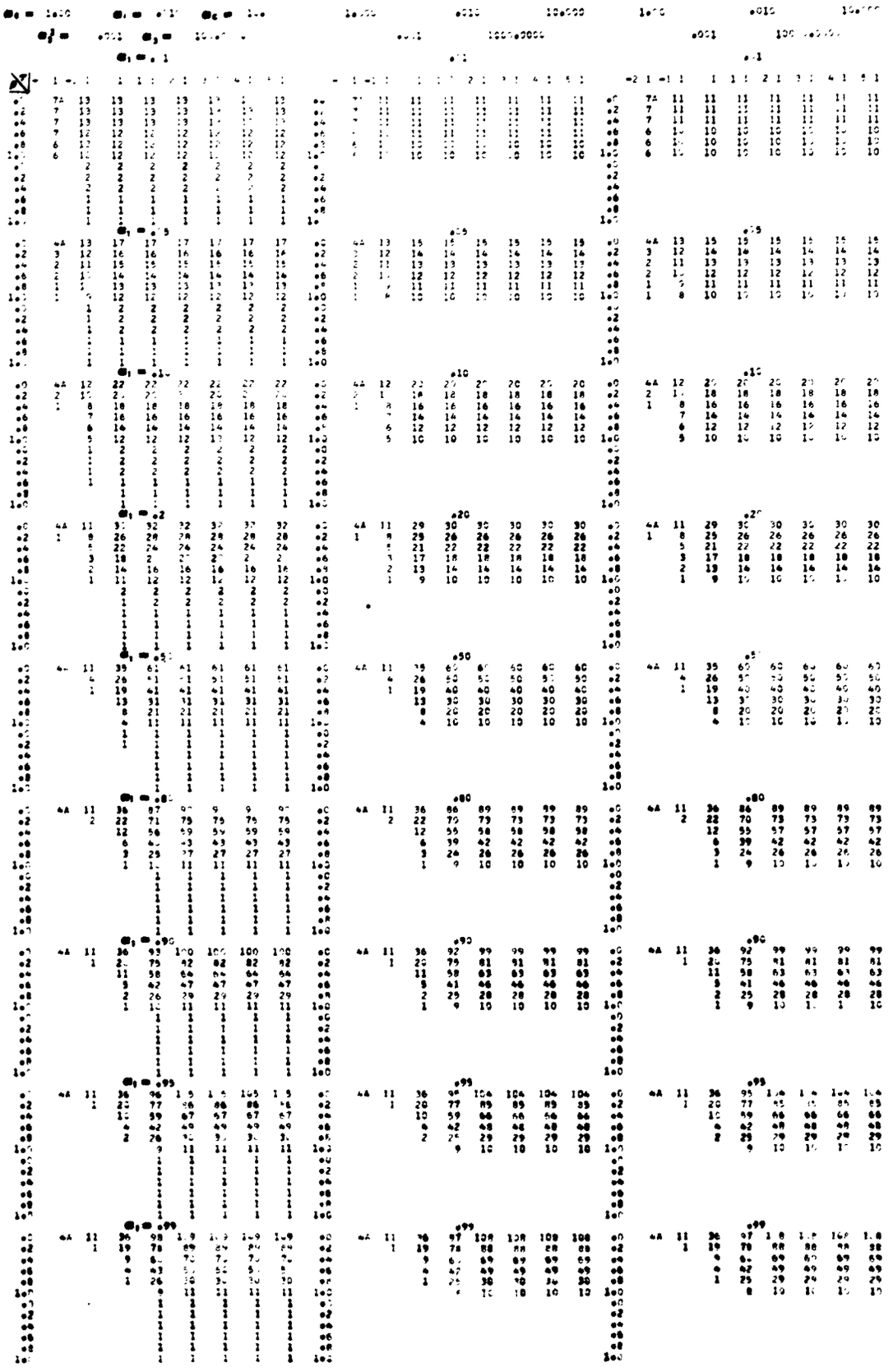
$\Phi_1 = .60$

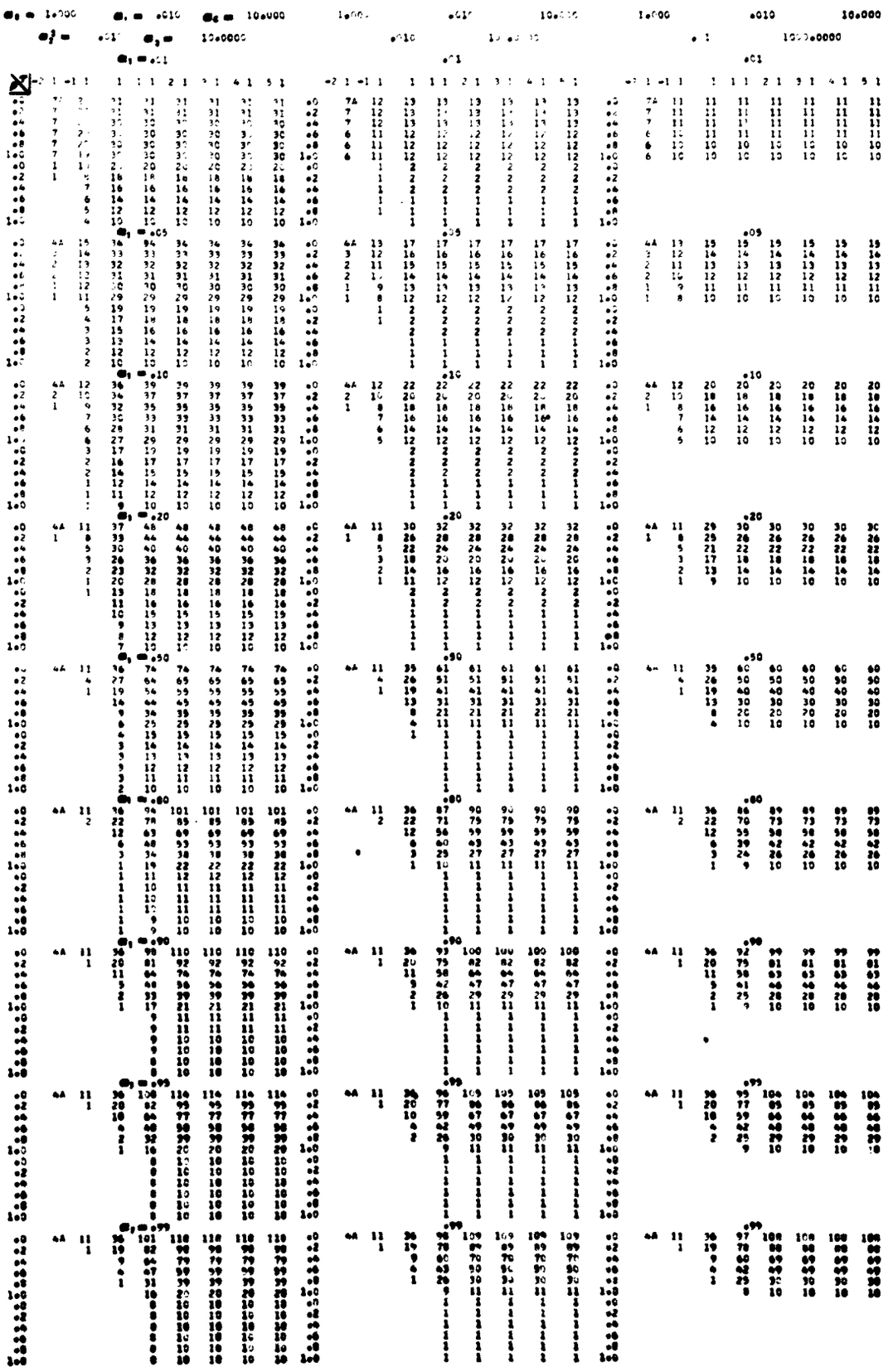
X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	12	36	127	724	2663	5160	5160
.2		1	20	118	707	2651	5159	5159
.4			10	98	693	2640	5158	5158
.6			4	88	681	2632	5156	5156
.8			2	77	671	2621	5151	5151
1.0			1	71	665	2612	5142	5142
.0				51	630	2580	5076	5076
.2				34	558	2380	4977	4977
.4				22	500	2242	4889	4889
.6				14	460	2162	4889	4889
.8				10	435	2084	4889	4889
1.0				9	427	2060	4832	4832

$\Phi_1 = .70$

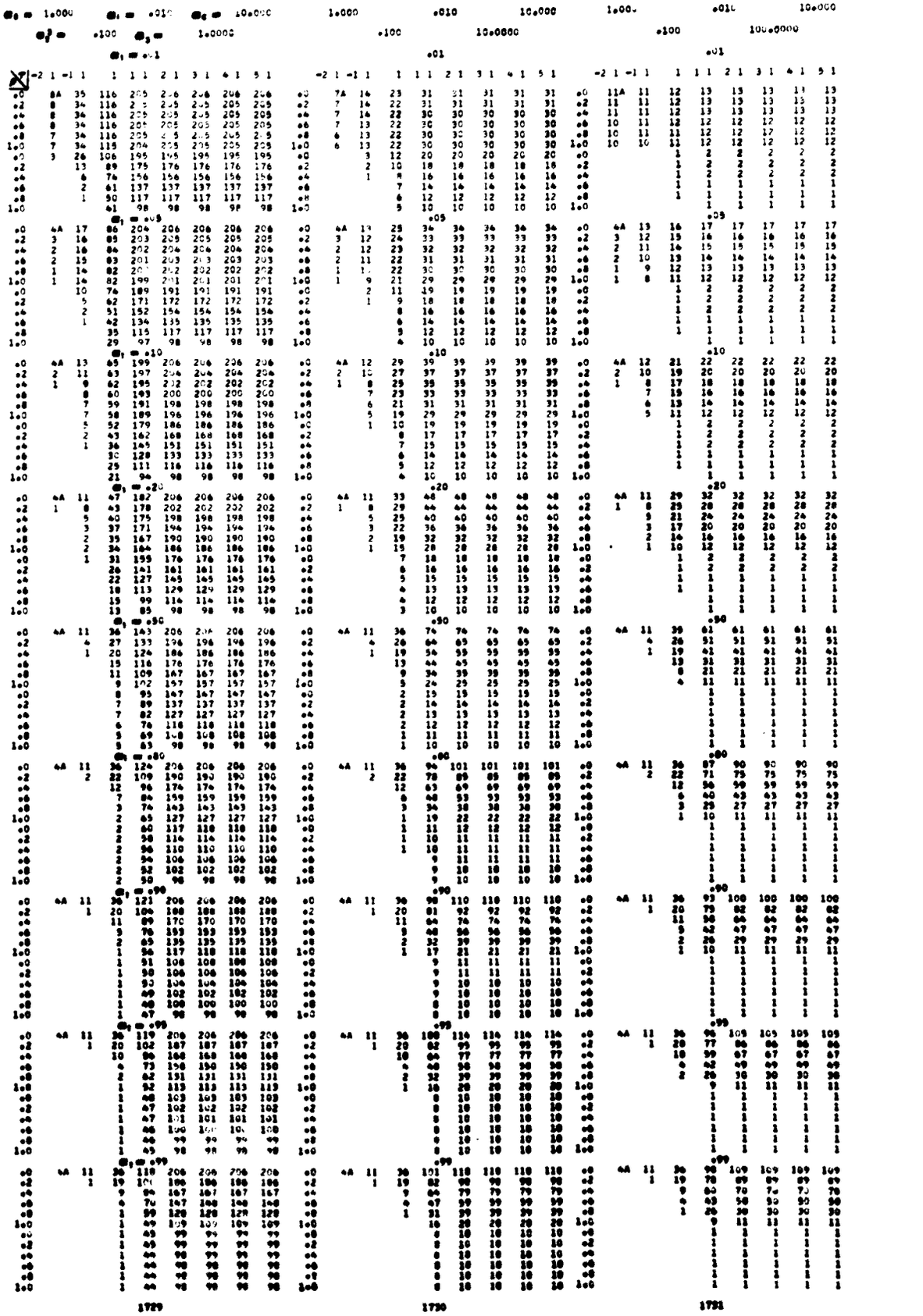
X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	128	673	2657	5076	5076
.2		1	19	118	658	2646	5075	5075
.4			9	98	645	2636	5074	5074
.6			4	89	634	2628	5073	5073
.8			1	78	625	2618	5068	5068
1.0			1	78	623	2614	5064	5064
.0			1	78	623	2614	5064	5064
.2				77	611	2557	4977	4977
.4				77	611	2557	4977	4977
.6				76	608	2548	4964	4964
.8				76	604	2536	4946	4946
1.0				76	602	2532	4940	4940

1722



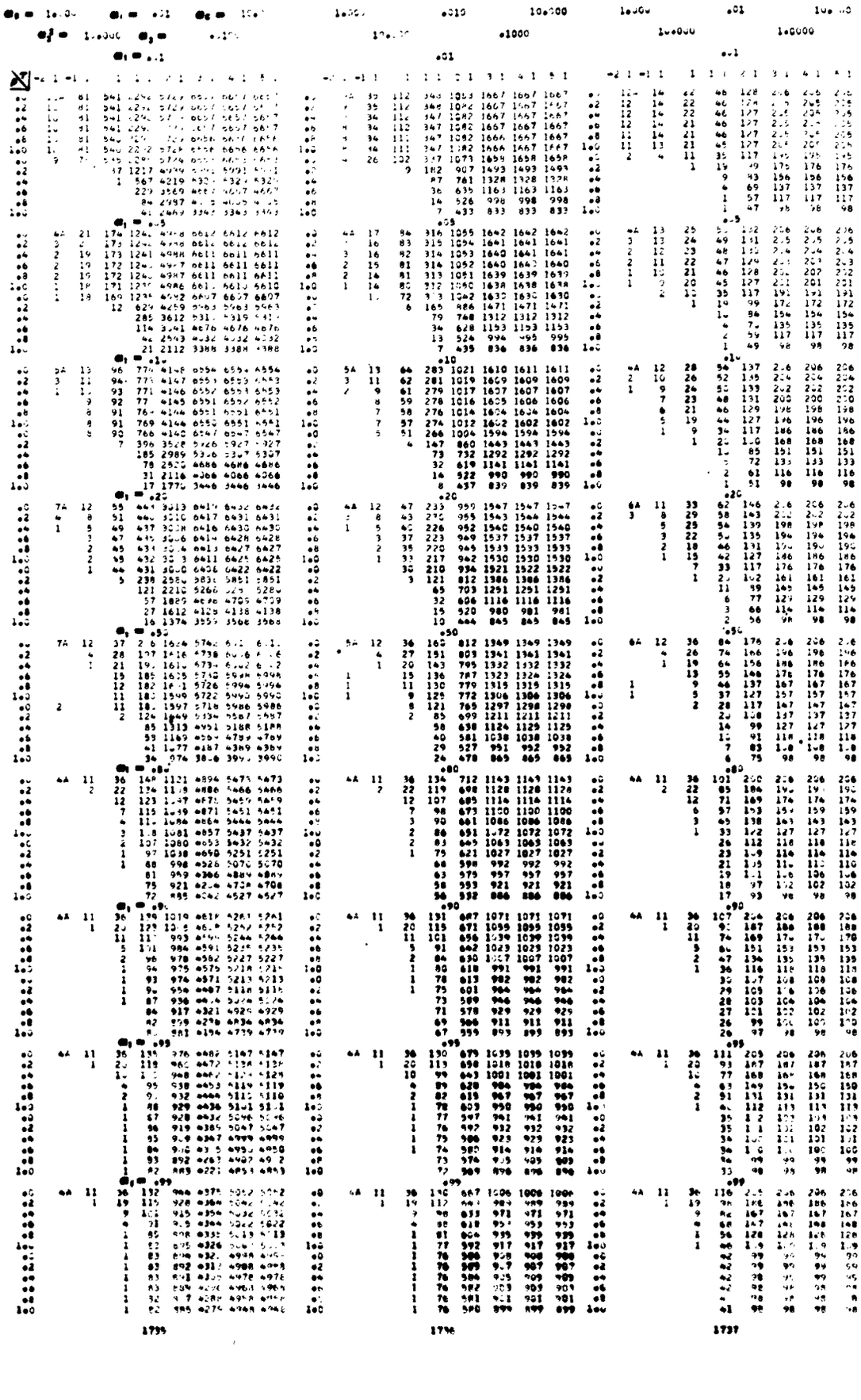


1726 1727 1728



θ_0 = 1.0000 θ_1 = .010 θ_2 = 10.0000 θ_3 = 1.0000 θ_4 = .1000

θ_5	θ_6 = .01							θ_6 = .05							θ_6 = .10						
	-2	-1	1	1	2	3	4	5		-2	-1	1	1	2	3	4	5		-2	-1	1	1	2	3	4	5
.0	4A	59	276	1005	1667	1667	1667	1667	.0	74	2.	45	127	2.6	2.6	2.6	2.6	.0	11A	12	14	23	31	31	31	31
.2	9	59	276	1005	1667	1667	1667	1667	.2	7	20	45	127	2.6	2.6	2.6	2.6	.2	11	12	14	23	31	31	31	31
.4	9	59	276	1005	1666	1667	1667	1667	.4	7	20	45	127	2.6	2.6	2.6	2.6	.4	11	12	14	22	30	30	30	30
.6	9	58	275	1004	1666	1667	1667	1667	.6	7	19	45	126	2.5	2.5	2.5	2.5	.6	11	11	14	22	30	30	30	30
.8	9	58	275	1004	1666	1667	1667	1667	.8	7	19	44	126	2.5	2.5	2.5	2.5	.8	11	11	14	22	30	30	30	30
1.0	8	58	275	1004	1666	1667	1667	1667	1.0	7	19	44	126	2.5	2.5	2.5	2.5	1.0	10	11	14	22	30	30	30	30
.0	6	53	267	996	1658	1658	1658	1658	.0	1	1.	34	116	1.4	1.5	1.4	1.5	.0		1	4	12	20	20	20	20
.2		3	138	838	1493	1693	1693	1693	.2		1	18	98	175	176	176	176	.2			2	10	18	18	18	18
.4			63	700	1328	1328	1328	1328	.4			9	82	156	156	156	156	.4			1	8	16	16	16	16
.6			25	581	1163	1163	1163	1163	.6			4	68	137	137	137	137	.6				7	14	14	14	14
.8			9	480	998	998	998	998	.8			1	56	117	117	117	117	.8				6	12	12	12	12
1.0			4	399	833	833	833	833	1.0			1	46	98	98	98	98	1.0				5	10	10	10	10
	θ_1 = .05									θ_1 = .05									θ_1 = .05							
.0	4A	20	137	747	1636	1642	1642	1642	.0	4A	15	46	126	206	206	206	206	.0	4A	13	18	27	34	34	34	34
.2	3	19	136	746	1635	1641	1641	1641	.2	3	14	43	125	205	205	205	205	.2	3	12	17	26	33	33	33	33
.4	2	18	135	745	1634	1641	1641	1641	.4	2	13	42	124	204	204	204	204	.4	2	11	16	25	32	32	32	32
.6	2	17	134	745	1633	1640	1640	1640	.6	2	12	41	123	203	203	203	203	.6	2	10	15	24	31	31	31	31
.8	1	17	134	744	1632	1639	1639	1639	.8	1	12	40	122	202	202	202	202	.8	1	9	14	23	30	30	30	30
1.0	1	17	133	743	1632	1638	1638	1638	1.0	1	11	39	121	201	201	201	201	1.0	1	8	13	22	29	29	29	29
.0		15	129	736	1623	1630	1630	1630	.0		9	30	112	191	191	191	191	.0		1	3	12	19	19	19	19
.2		1	66	616	1469	1471	1471	1471	.2			16	95	172	172	17	172	.2			2	10	18	18	18	18
.4			29	512	1306	1312	1312	1312	.4			8	80	154	154	154	154	.4			1	8	16	16	16	16
.6			11	424	1148	1153	1153	1153	.6			3	67	135	135	135	135	.6				7	14	14	14	14
.8			4	351	990	995	995	995	.8			1	56	116	117	117	117	.8				6	12	12	12	12
1.0			2	290	832	836	836	836	1.0			1	46	98	98	98	98	1.0				5	10	10	10	10
	θ_1 = .10									θ_1 = .10									θ_1 = .10							
.0	4A	13	89	557	1581	1611	1611	1611	.0	4A	12	42	126	206	206	206	206	.0	4A	12	23	32	39	39	39	39
.2	3	11	83	555	1579	1609	1609	1609	.2	2	10	40	124	204	204	204	204	.2	2	10	21	30	37	37	37	37
.4	1	10	82	553	1578	1607	1607	1607	.4	1	9	38	122	202	202	202	202	.4	1	8	19	28	35	35	35	35
.6		9	80	552	1576	1606	1606	1606	.6		7	36	120	200	200	200	200	.6		7	17	26	33	33	33	33
.8		8	79	551	1574	1604	1604	1604	.8		6	35	118	198	198	198	198	.8		6	15	24	31	31	31	31
1.0		8	79	549	1573	1602	1602	1602	1.0		6	33	116	196	196	196	196	1.0		5	13	22	29	29	29	29
.0		7	76	544	1564	1594	1594	1594	.0		2	25	107	186	186	186	186	.0			3	12	19	19	19	19
.2			39	496	1415	1443	1443	1443	.2			13	91	168	168	168	168	.2			2	10	17	17	17	17
.4			18	381	1266	1292	1292	1292	.4			6	77	151	151	151	151	.4			1	9	15	15	15	15
.6			7	317	1118	1141	1141	1141	.6			3	65	133	133	133	133	.6				7	14	14	14	14
.8			3	266	970	990	990	990	.8			1	55	116	116	116	116	.8				6	12	12	12	12
1.0			1	220	822	839	839	839	1.0			1	46	98	98	98	98	1.0				5	10	10	10	10
	θ_1 = .20									θ_1 = .20									θ_1 = .20							
.0	4A	12	52	369	1433	1547	1547	1547	.0	4A	11	39	124	206	206	206	206	.0	4A	11	30	41	48	48	48	48
.2	4	8	49	365	1430	1544	1544	1544	.2	1	8	35	121	202	202	202	202	.2	2	8	26	37	44	44	44	44
.4		5	46	362	1426	1540	1540	1540	.4		5	32	117	198	198	198	198	.4		5	22	33	40	40	40	40
.6		3	44	359	1423	1537	1537	1537	.6		3	28	113	194	194	194	194	.6		3	19	29	36	36	36	36
.8		2	42	357	1420	1533	1533	1533	.8		2	25	109	190	190	190	190	.8		2	15	25	32	32	32	32
1.0		2	41	356	1417	1530	1530	1530	1.0		1	23	106	186	186	186	186	1.0		1	11	21	28	28	28	28
.0		1	40	352	1409	1522	1522	1522	.0		1	17	97	176	176	176	176	.0			9	12	18	18	18	18
.2			21	299	1281	1306	1306	1306	.2			9	84	161	161	161	161	.2			1	10	16	16	16	16
.4			10	254	1155	1251	1251	1251	.4			5	73	145	145	145	145	.4			1	9	15	15	15	15
.6			5	216	1029	1116	1116	1116	.6			2	62	129	129	129	129	.6				8	13	13	13	13
.8			2	183	904	981	981	981	.8			1	53	114	114	114	114	.8				6	12	12	12	12
1.0			1	156	779	845	845	845	1.0			1	46	98	98	98	98	1.0				6	10	10	10	10
	θ_1 = .50									θ_1 = .50									θ_1 = .50							
.0	4A	11	36	194	1026	1349	1349	1349	.0	4A	11	36	121	206	206	206	206	.0	4A	11	35	69	74	74	74	74
.2		4	27	185	1017	1341	1341	1341	.2		4	27	112	196	196	196	196	.2		4	26	59	65	65	65	65
.4		1	20	178	1009	1332	1332	1332	.4		1	19	103	186	186	186	186	.4		1	19	49	55	55	55	55
.6			15	172	1001	1324	1324	1324	.6			14	94	176	176	176	176	.6			13	40	46	46	46	46
.8			12	168	994	1315	1315	1315	.8			10	87	166	167	167	167	.8				30	39	39	39	39
1.0			11	165	987	1306	1306	1306	1.0			7	80	157	157	157	157	1.0				24	25	25	25	25
.0			10	164	980	1298	1298	1298	.0			5	73	147	147	147	147	.0			1	11	19	19	19	19
.2			7	148	913	1211	1211	1211	.2			3	66	137	137	137	137	.2				10	14	14	14	14
.4			4	134	847	1125	1125	1125	.4			2	60	127	127	127	127	.4				9	13	13	13	13
.6			2	121	781	1038	1038	1038	.6			1	54	117	118	118	118	.6				8	12	12	12	12
.8			2	109	716	952	952	952	.8			1	49	108	108	108	108	.8				8	11	11	11	11
1.0			1	99	651	865	865	865	1.0			1	45	98	98	98	98	1.0				7	10	10	10	10
	θ_1 = .80									θ_1 = .80									θ_1 = .80							
.0	4A	11	36	165	777	1163	1163	1163	.0	4A	11	36	119	206	206	206	206	.0	4A	11	36	92	101	101	101	101
.2		2	22	130	763	1128	1128	1128	.2		2	22	104	190	190	190	190	.2		2	22	76	85	85	85	85
.4			12	119	750	1116	1116	1116	.4			12	91	176	176	176	176	.4			12	61	69	69	69	69
.6			7	110	737	1100	1100	1100	.6			7	79	159	159	159	159	.6			6	47	53	53	53	53
.8			3	104	726	1086	1086	1086	.8			3	68	143	143	143	143	.8			3	32	38	38	38	38
1.0			2	101	716	1072	1072	1072	1.0			2	59	127	127	127	127	1.0			1	18	22	22	22	22
.0			2	100	710	1063	1063	1063	.0			1	54	117	118	118	118	.0				9	12	12	12	12
.2			2	96	686	1027	1027	1027	.2			1	52	114	114	114	114	.2				9	11	11	11	11
.4			2	93	663	992	992	992	.4			1	50	110	110	110	110	.4				9	11	11	11	11
.6			1	89	639	957	957	957	.6			1	48	106	106	106	106	.6				8	11	11	11	11
.8			1	85	615	921	921	921	.8			1	46	102	102	102	102	.8				8	10	10	10	10
1.0			1	82	591	886	886	886	1.0			1	44	98	98	98	98	1.0				8	10	10	10	10
	θ_1 = .90									θ_1 = .90									θ_1 = .90							
.0	4A	11	36	136	717	1071	1071	1071	.0	4A	11	36	118	206	206	206	206	.0	4A	11	36	97	110	110	110	110
.2		1	20	126	701	1055	1055	1055	.2		1	20	102	188	188	188	188	.2		1	20	80	92	92	92	92
.4			11	107	686	1039	1039	1039	.4			11	87	170	170	170	170	.4			11	63	76	76	76	76
.6			9	98	672	1023	1023	1023	.6			9	74	153	153	153	153	.6			9	47	56	56	56	56
.8			2	91	660	1007	1007	1007	.8			2	63	135	135	135	135	.8			2	32	39	39	39	39
1.0			1	88	649	991	991	991	1.0			1	55	117	118	118	118	1.0			1	17	21	21	21	21
.0			1	87	643	982	982	982	.0			1	49	108	108	108	108	.0				9	11	11	11	11
.2			1	85	631	964	964	964	.2			1	48	106	106	106	106	.2				8	11	11	11	11
.4			1	84	619	946	946	946	.4			1	47	106	106	106	106	.4				8	10	10	10	10
.6			1	82	608	929	929	929	.6			1	46	102	102	102	102	.6				8	10	10	10	10
.8			1	80	596	911	911	911	.8			1	45	100	100	100	100	.8				8	10	10	10	10
1.0			1	79	584	893	893	893	1.0			1	44	98	98	98	98	1.0				8	10	10	10	10
	θ_1 = .95									θ_1 = .95									θ_1 = .95							
.0	4A	11	36	133	698	1035	1035	1035	.0	4A	11	36	118	206	206	206	206	.0	4A	11	36	100	114	114	114	114
.2		1	20	116	673	1018	1018	1018	.2		1	20	101	187	187	187	187	.2		1	20	81	99	99	99	99
.4			10	102	657	1001	1001	1001	.4			10	85	168	168	168	168	.4			10	64	77	77	77	77
.6			8	92	643	984	984	984	.6			8	72	150	150	150	150	.6			8	47	58	58	58	58
.8			2	86	630	967	967	967	.8			2	60	131	131	131	131	.8			2	32	39	39	39	39
1.0			1	82	618	950	950	950	1.0			1	51	113	113	113	113	1.0			1	16	20	20	20	20
.0			1	82	612	941	941	941	.0			1	48	103	103	103	103	.0				8	10	10	10	10
.2			1	81	606	932	932	932	.2			1	46	102	102	102	102	.2				8	10	10	10	10
.4			1	80	601	923	923	923	.4			1	45	101	101	101	101	.4				8	10	10	10	10
.6			1	79	595	914	914	914	.6			1	45	100	100	100	100	.6				8	10	10	10	10
.8			1	78	589	905	905	905	.8			1	44	98	99	99	99	.8				8	10	10	10	10
1.0			1	78	583	896	896	896	1.0			1	44	98	98	98	98	1.0				8	10	10	10	10
	θ_1 = .99									θ_1 = .99									θ_1 = .99							
.0	4A	11	36	130	670	1000	1000	1000	.0	4A	11	36	118	206	206	206	206	.0	4A	11	36	101	118	118	118	118
.2		1	19	113	652	989	989	989	.2		1	19	101	186	186	186	186	.2		1	19	82	98	98	98	98
.4			9	99	635	971	971	971	.4			9	84	167	167	167	167	.4			9	64	79	79	79	79
.6			4	88	620	953	953	953	.6			4	71	147	148	148	148	.6			4	47	59	59	59	59
.8			1	81	607	935	935	935	.8			1	58	128	128	128	128	.8			1	31	39	39	39	39
1.0			1	78	595	917	917	917	1.0			1	48	169	169	169	169	1.0				16	20	20	20	20
.0			1	77	589	908	908	908	.0			1	46	99	99	99	99	.0				8	10	10	10	10
.2			1	77	582	897	897	897	.2			1	46	98	98	98	98	.2				8	10	10	10	10
.4			1	77	576	889	889	889	.4			1	46	98	98	98	98	.4				8	10	10	10	10
.6			1	77	570	880	880	880	.6			1	46	98	98	98	98	.6				8	10	10	10	10
.8			1	77	564	871	871	871	.8			1	46	98	98	98	98	.8				8	10	10	10	10
1.0			1	77	563	870	870	870	1.0			1	46	98	98	98	98	1.0				8	10	10	10	10



σ_0 = 1.000 σ_1 = .010 σ_2 = 10.000 1.0 .1 1.0 1.0 .10 10.000

σ_f = 100.00 σ_3 = .0010 1.0000 .0100 100.00 .1000

σ_1 = .01 .01 .01

N/7	1	-1	1	1	2	1	3	1	4	1	5	1
σ0	12A	46	771	4067	8131	9476	9522	9522	σ0	11A	60	276	967	2719	5884	6657	6657
σ2	12	94	771	4069	8131	9476	9522	9522	σ2	11	60	276	967	2719	5884	6657	6657
σ4	11	93	771	4069	8131	9476	9522	9522	σ4	11	60	276	966	2719	5884	6657	6657
σ6	11	93	771	4069	8131	9476	9522	9522	σ6	11	59	276	966	2718	5884	6656	6657
σ8	11	93	771	4069	8131	9476	9522	9522	σ8	11	59	275	966	2718	5883	6656	6656
1σ0	11	93	770	4069	8131	9476	9522	9522	1σ0	11	59	275	966	2718	5883	6656	6656
σ0	11	92	769	4069	8129	9476	9521	9521	σ0	8	58	267	957	2711	5877	6651	6651
σ2	1	1		325	4924	8467	8574	8574	σ2				85	1519	5204	5991	5991
σ4				6	2569	7436	7826	7826	σ4				7	736	4361	5329	5329
σ6					1148	6452	6679	6679	σ6					312	3723	4667	4667
σ8					458	5498	5732	5732	σ8					125	3112	4065	4065
1σ0					238	4577	4784	4784	1σ0					61	2575	3343	3343

σ_1 = .05 .05 .05

σ0	44	22	191	1587	6937	9458	9512	9512	σ0	5A	2	137	7[illegible]	2523	5529	6612	6612	σ0	5A	16	44	121	356	1095	1642	1642
σ2	3	21	190	1586	6937	9458	9512	9512	σ2	4	17	136	727	2522	5528	6612	6612	σ2	4	15	43	120	355	1094	1641	1641
σ4	3	20	189	1586	6937	9458	9512	9512	σ4	3	17	135	726	2521	5528	6611	6611	σ4	3	14	42	119	354	1093	1640	1641
σ6	2	21	189	1585	6936	9458	9512	9512	σ6	3	18	135	725	2521	5527	6611	6611	σ6	3	13	41	118	353	1092	1640	1640
σ8	2	19	188	1585	6936	9458	9512	9512	σ8	2	18	134	724	2520	5527	6611	6611	σ8	2	13	40	117	352	1091	1639	1639
1σ0	2	19	188	1585	6936	9458	9512	9512	1σ0	2	17	134	724	2519	5526	661[illegible]	6610	1σ0	2	12	39	116	351	1090	1638	1638
σ0	2	19	188	1583	6934	9457	9511	9511	σ0	1	15	129	717	2512	5 22	6607	6607	σ0		6	36	107	342	1081	1630	1630
σ2				117	3910	8462	8585	8585	σ2				62	14 6	5461	5963	5963	σ2		1		11	190	922	1471	1471
σ4				2	1923	7484	7658	7658	σ4				1	696	4371	5319	5319	σ4					94	780	1312	1312
σ6					825	6501	6731	6731	σ6					344	3732	4676	4676	σ6					41	656	1153	1153
σ8					322	5569	5804	5804	σ8					122	3153	4032	4032	σ8					17	568	994	995
1σ0					167	4667	4878	4878	1σ0					64	2628	3388	3388	1σ0					9	459	836	836

σ_1 = .10 .10 .10

σ0	5A	14	101	890	5385	9424	9500	9500	σ0	5A	14	85	546	2297	5757	6594	6594	σ0	5A	13	42	121	356	1100	1611	1611
σ2	3	12	99	888	5384	9424	9500	9500	σ2	4	12	83	544	2295	5756	6553	6553	σ2	3	11	40	119	354	1098	1609	1609
σ4	2	10	98	887	5383	9424	9500	9500	σ4	2	12	82	543	2294	5756	6553	6553	σ4	2	9	38	117	352	1096	1607	1607
σ6	1	9	96	886	5382	9424	9500	9500	σ6	1	9	80	541	2293	5755	6552	6552	σ6	1	8	36	115	350	1095	1606	1606
σ8		9	96	885	5382	9423	9500	9500	σ8		8	80	540	2291	5754	6551	6551	σ8		7	35	113	348	1093	1604	1604
1σ0		8	96	885	5381	9423	9500	9500	1σ0		8	79	539	2290	5753	6551	6551	1σ0		6	33	111	346	1091	1602	1602
σ0		8	95	884	5380	9423	9499	9499	σ0		7	76	533	2283	5749	6547	6547	σ0		2	25	102	337	1082	1594	1594
σ2				74	2970	8444	8599	8599	σ2					540	1294	5435	5927	5927	σ2				11	194	931	1443	1443
σ4				2	1463	7483	7699	7699	σ4				1	658	4371	5307	5307	σ4					100	796	1292	1292
σ6					643	6549	6799	6799	σ6					299	3761	4686	4686	σ6					47	676	1141	1141
σ8					264	5645	5899	5899	σ8					128	3234	4066	4066	σ8					20	571	990	990
1σ0					145	4772	5000	5000	1σ0					72	2696	3446	3446	1σ0					12	479	839	839

σ_1 = .20 .20 .20

σ0	7A	12	56	477	3572	9272	9474	9474	σ0	8A	12	52	363	1922	5608	6432	6432	σ0	7A	12	39	119	356	1111	1547	1547
σ2	[illegible]	8	52	473	3569	9271	9474	9474	σ2	[illegible]	9	49	361	1919	5606	6431	6431	σ2	3	8	35	116	352	1108	1544	1544
σ4	1	5	50	470	3567	9271	9473	9473	σ4	1	6	46	356	1916	5604	6430	6430	σ4	1	6	32	112	348	1104	1540	1540
σ6		3	48	468	3566	9271	9473	9473	σ6		4	44	354	1913	5603	6428	6428	σ6		4	28	108	344	1100	1537	1537
σ8		2	46	467	3565	9270	9473	9473	σ8		2	42	352	1911	5601	6427	6427	σ8		2	26	104	341	1097	1533	1533
1σ0		2	46	467	3564	9270	9473	9473	1σ0		2	41	351	1908	5599	6425	6425	1σ0		1	23	101	337	1093	1530	1530
σ0		2	46	466	3563	9270	9472	9472	σ0		1	40	346	1903	5595	6422	6422	σ0			17	92	328	1085	1522	1522
σ2		1		51	2537	8343	8630	8630	σ2		1			42	1126	4961	5851	σ2				13	200	950	1386	1386
σ4				2	1672	7462	7788	7788	σ4					2	613	4367	5284	5284	σ4				1	113	828	1251	1251
σ6					522	6571	6946	6946	σ6						318	3815	4759	4759	σ6					59	717	1116	1116
σ8					249	5734	6104	6104	σ8						152	3309	4138	4138	σ8					30	618	981	981
1σ0					155	4930	5262	5262	1σ0						96	2894	3568	3568	1σ0					20	529	869	869

σ_1 = .50 .50 .50

σ0	17A	19	37	211	1747	8587	9375	9375	σ0	7A	12	37	192	1264	5128	6010	6010	σ0	7A	12	36	116	398	1142	1349	1349
σ2	[illegible]	10	28	209	1740	8585	9375	9375	σ2		[illegible]	28	183	1256	5124	6006	6006	σ2		4	27	107	348	1133	1341	1341
σ4	1	9	21	196	1734	8584	9374	9374	σ4	1	3	20	175	1249	5119	6002	6002	σ4		1	20	98	339	1125	1332	1332
σ6			16	191	1729	8582	9373	9373	σ6			15	169	1242	5114	5998	5998	σ6			14	89	330	1116	1324	1324
σ8			13	188	1728	8581	9373	9373	σ8			12	165	1237	5110	5994	5994	σ8			10	81	321	1107	1315	1315
1σ0			12	186	1725	8581	9372	9372	1σ0			11	163	1232	5108	5990	5990	1σ0	1		7	76	312	1098	1306	1306
σ0			11	186	1725	8580	9371	9371	σ0			10	161	1228	5102	5986	5986	σ0	1		9	67	303	1090	1298	1298
σ2				51	1217	7693	8767	8767	σ2				45	881	4705	5587	5587	σ2				20	225	1005	1211	1211
σ4				10	844	6891	8122	8122	σ4				9	621	4329	5188	5188	σ4				4	164	923	1129	1129
σ6				1	587	6274	7497	7497	σ6				1	438	3960	4789	4789	σ6				1	120	845	1038	1038
σ8					428	5722	6872	6872	σ8					324	3611	4389	4389	σ8					91	771	992	992
1σ0					356	5192	6248	6248	1σ0					270	3277	3990	3990	1σ0					77	699	869	869

σ_1 = .80 .80 .80

σ0	11A	14	36	149	1170	6780	9231	9231	σ0	7A	12	36	167	984	4649	5673	5673	σ0	5A	12	36	116	413	1119	1143	1143
σ2		2	22	136	1157	6775	9230	9230	σ2		2	22	129	976	4641	5666	5666	σ2		2	22	99	398	1101	1128	1128
σ4			12	124	1147	6771	9229	9229	σ4			12	117	959	4633	5659	5659	σ4	1		12	86	384	1087	1114	1114
σ6			7	116	1140	6766	9228	9228	σ6	1		7	108	950	4625	5651	5651	σ6	1		6	73	371	1073	1100	1100
σ8	1	1	4	111	1139	6766	9226	9226	σ8		1	3	102	943	4618	5644	5644	σ8			5	65	358	1059	1086	1086
1σ0	1	2	3	109	1134	6765	9225	9225	1σ0		2	2	99	939	4611	5637	5637	1σ0			2	53	345	1044	1072	1072
σ0	1	2	3	109	1133	6764	9224	9224	σ0		1	2	98	936	4607	5632	5632	σ0			1	48	338	1036	1063	1063
σ2				66	1031	6519	8917	8917	σ2				60	854	4444	5251	5251	σ2				29	310	1000	1027	1027
σ4				38	969	6279	8609	8609	σ4				35	784	4283	5070	5070	σ4				17	287	966	992	992
σ6				22	876	6044	8302	8302	σ6				19	727	4125	4889	4889	σ6				10	267	931	957	957
σ8				13	822	5813	7994	7994	σ8				11	683	3969	4708	4708	σ8				6	252	896	921	921
1σ0				10	789	5588	7687	7687	1σ0				9	651	3816	4527	4527	1σ0				4	240	861	886	886

σ_1 = .90 .90 .90

σ0	9A	11	36	139	1061	6407	9167	9167	σ0	6A	11	36	135	949	4496	9261	9261	σ0	6A	11	36	116	489	1067	1071	1071
σ2		1	28	129	1047	6401	9166	9166	σ2		1	26	119	935	4487	9252	9252	σ2		1	20	97	479	1051	1099	1099
σ4	1		11	111	1035	6396	9164	9164	σ4	1		11	106	922	4477	9244	9244	σ4			11	82	457	1035	1019	1019
σ6			5	102	1027	6392	9163	9163	σ6			5	98	913	4469	9239	9239	σ6			5	69	443	1019	1023	1023
σ8			2	96	1022	6389	9161	9161	σ8			2	92	906	4460	9227	9227	σ8			2	58	429	1003	1007	1007
1σ0			1	94	1020	6388	9160	9160	1σ0			1	86	902	4453	9218	9218	1σ0			1	49	417	987	991	991
σ0			1	94	1020	6387	9159	9159	σ0			1	86	900	4448	9213	9213	σ0			1	44	410	978	982	982
σ2				76	986	6266	8993	8993	σ2				69	870	4365	9118	9118	σ2				36	397	968	986	986
σ4				61	958	6109	8826	8826	σ4				57	843	4282	9024	9024	σ4				29	386	942	946	946
σ6				53	928	6026	8659	8659	σ6				48	820	4200	4929	4929	σ6				25	376	925	929	929
σ8				47	905	5909	8493	8493	σ8				42	806	4119	4836	4836	σ8				22	367	907	911	911
1σ0				44	885	5792	8326	8326	1σ0				40	789	4038	4739	4739	1σ0				21	359	889	893	893

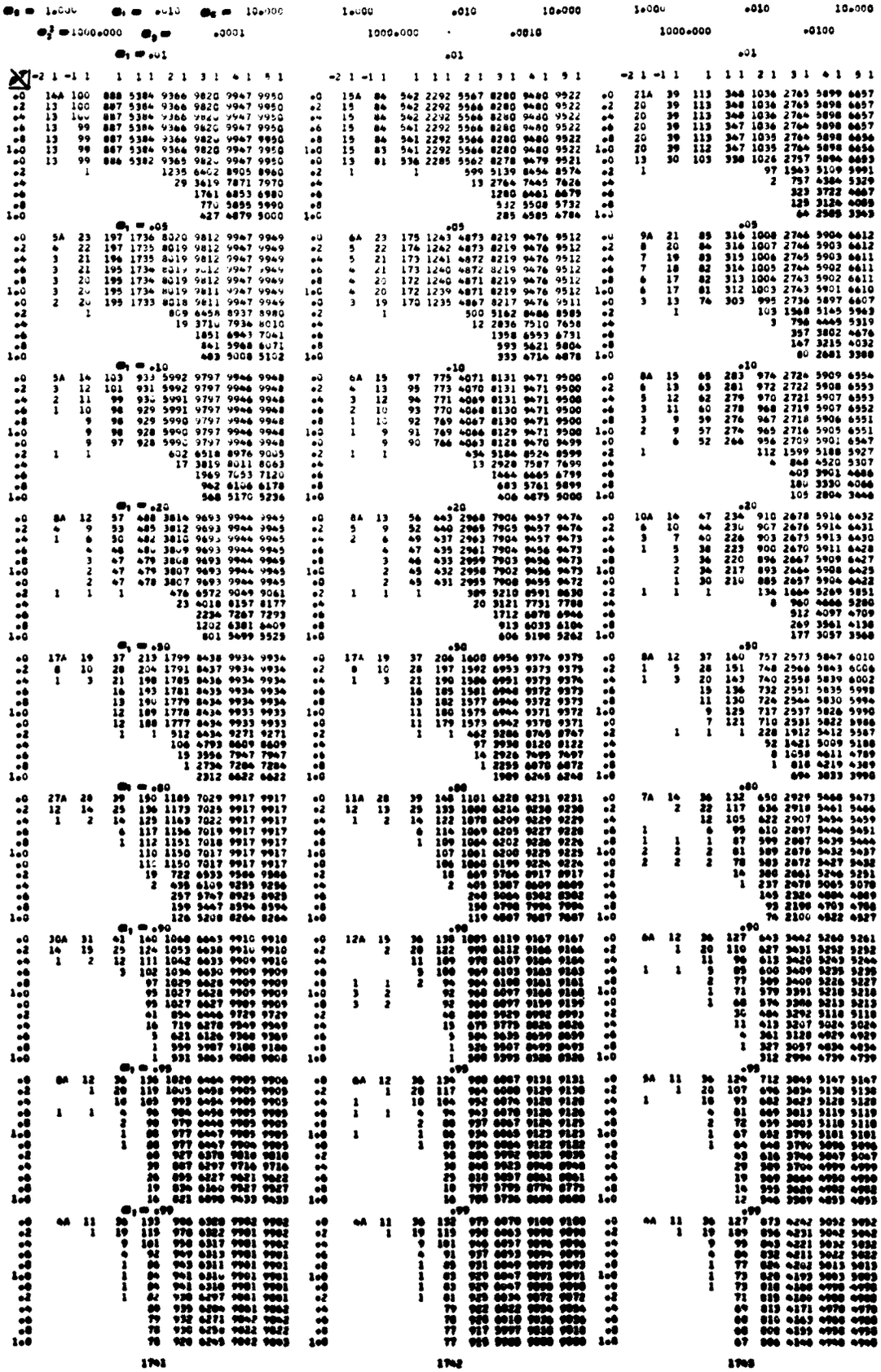
σ_1 = .95 .95 .95

σ0	6A	11	36	139	1016	6233	9131	9131	σ0	6A	11	36	132	941	4422	5147	5147	σ0	6A	11	36	117	998	1039	1039	1039
σ2		1	28	118	1000	6226	9129	9130	σ2		1	26	115	929	4411	5138	5138	σ2		1	20	99	941	1018	1018	1018
σ4			10	105	988	6221	9128	9128	σ4			10	102	912	4402	5178	5128	σ4			10	84	925	1001	1001	1001
σ6			4	96	979	6217	9126	9126	σ6			4	92	903	4392	5119	5119	σ6			4	71	918	986	986	986
σ8			2	90	974	6214	9125	9125	σ8			2	86	896	4383	5110	5110	σ8			2	61	496	967	967	967
1σ0			1	88	972	6212	9123	9123	1σ0			1	83	892	4375	5101	5101	1σ0			1	53	486	950	950	950
σ0			1	88	972	6211	9122	9122	σ0			1	82	891	4371	5098	5098	σ0				50	478	941	941	941
σ2			1	83	949	6151	9039	9039	σ2				77	879	4329	5047	5047	σ2				47	472	932	932	932
σ4				79	906	6091	8948	8948	σ4				73	867	4287	4999	4999	σ4				44	466	923	923	923
σ6				75	939	6031	8881	8881	σ6				70	857	4245	4950	4950	σ6				42	461	914	914	914
σ8				73	925	5971	8775	8775	σ8				68	848	4203	4902	4902	σ8				41	456	905	905	905
1σ0				72	919	5912	8688	8688	1σ0				67	839	4161	4853	4853	1σ0				40	451	896	896	896

σ_1 = .99 .99 .99

σ0	6A	11	36	139	982	6138	9108	9108	σ0	6A	11	36	134	937	4383	[illegible]	[illegible]	σ0	6A	11	36	126	839	1006	1006	1006
σ2		1	19	115	966	6093	9098	9098	σ2		1	19	114	921	4351	5062	5062	σ2		1	19	104	822	989	989	989
σ4			9	101	954	6087	9096	9096	σ4			9	100	908	4342	5032	5032	σ4			9	93	805	971	971	971
σ6			4	92	949	6082	9095	9095	σ6			4	91	898	4332	5022	5022	σ6			4	82	790	953	953	953
σ8			1	86	939	6079	9093	9093	σ8			1	86	891	4321	5013	5013	σ8			1	74	576	935	935	935
1σ0			1	86	937	6077	9091	9091	1σ0			1	82	888	4316	5009	5009	1σ0			1	73	964	917	917	917
σ0			1	86	937	6077	9090	9090	σ0			1	82	887	4310	4998	4998	σ0				68	950	906	908	908
σ2			1	83	939	6069	9072	9072	σ2			1	82	885	4301	4988	4988	σ2				68	937	907	907	907
σ4			1	83	933	6053	9054	9054	σ4			1	81	883	4293	4978	4978	σ4				68	936	905	905	905
σ6			1	83	931	6041	9038	9038	σ6			1	81	881	4284	4968	4968	σ6				67	935	903	903	903
σ8			1	83	929	6029	9018	9018	σ8			1	81	879	4275	4958	4958	σ8				67	934	901	901	901
1σ0			1	82	927	6017	9000	9000	1σ0			1	81	877	4267	4948	4948	1σ0				67	933	899	899	899

1738 1739 1740



$\sigma_0 = 1.000$ $\sigma_1 = .100$ $\sigma_2 = .010$ $\sigma_f = .001$ $\sigma_3 = 100.0000$ $\sigma_4 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9091	9091	9091	9091	9091
.2	101	948	6064	9091	9091	9091	9091	9091
.4	100	947	6064	9091	9091	9091	9091	9091
.6	99	946	6063	9090	9091	9091	9091	9091
.8	98	945	6063	9090	9090	9090	9090	9090
1.0	98	945	6063	9090	9090	9090	9090	9090
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

$\sigma_1 = .05$

.0	36A	214	1807	8083	9091	9091	9091	9091
.2	27	205	1799	8081	9091	9091	9091	9091
.4	21	198	1793	8079	9090	9090	9090	9090
.6	16	193	1789	8078	9089	9089	9089	9089
.8	13	190	1787	8077	9088	9088	9088	9088
1.0	12	189	1786	8076	9087	9087	9087	9087
.0				2	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .10$

.0	36A	132	974	6067	9092	9092	9092	9092
.2	19	114	958	6060	9090	9090	9090	9090
.4	9	100	945	6054	9088	9088	9088	9088
.6	4	91	936	6050	9086	9086	9086	9086
.8	1	85	931	6047	9084	9085	9085	9085
1.0	1	83	929	6045	9083	9083	9083	9083
.0				1	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .20$

.0	36A	112	547	3869	9055	9093	9093	9093
.2	9	77	513	3847	9051	9089	9089	9089
.4	1	51	486	3829	9047	9085	9085	9085
.6		34	467	3816	9043	9082	9082	9082
.8		23	456	3808	9040	9078	9078	9078
1.0		20	452	3804	9036	9075	9075	9075
.0				1	2	2	2	2
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .30$

.0	36A	112	355	1907	8075	9095	9095	9095
.2		40	268	1834	8057	9086	9086	9086
.4		10	201	1776	8042	9077	9077	9077
.6		2	154	1735	8028	9068	9068	9068
.8			126	1709	8016	9059	9059	9059
1.0			116	1700	8007	9050	9050	9050
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .40$

.0	36A	112	347	1374	6796	9098	9098	9098
.2		18	214	1250	6769	9083	9083	9083
.4		1	122	1152	6710	9069	9069	9069
.6			65	1081	6679	9054	9054	9054
.8			35	1038	6656	9040	9040	9040
1.0			26	1023	6641	9025	9025	9025
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .50$

.0	36A	112	347	1284	6427	9098	9098	9098
.2		14	200	1142	6368	9082	9082	9082
.4			104	1031	6319	9066	9066	9066
.6			49	951	6281	9050	9050	9050
.8			22	902	6254	9033	9033	9033
1.0			14	885	6237	9017	9017	9017
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .60$

.0	36A	112	347	1268	6293	9099	9099	9099
.2		12	194	1098	6190	9082	9082	9082
.4			98	980	6138	9064	9064	9064
.6			43	899	6094	9047	9047	9047
.8			18	844	6068	9030	9030	9030
1.0			11	829	6047	9013	9013	9013
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .70$

.0	36A	112	347	1223	6123	9099	9099	9099
.2		10	189	1066	6053	9081	9081	9081
.4			90	963	5995	9063	9063	9063
.6			38	894	5951	9045	9046	9046
.8			15	860	5919	9027	9028	9028
1.0			8	781	5901	9010	9010	9010
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1700

$\sigma_0 = 1.000$ $\sigma_1 = .100$ $\sigma_2 = .010$ $\sigma_f = .001$ $\sigma_3 = 100.0000$ $\sigma_4 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9091	9091	9091	9091	9091
.2	101	948	6064	9091	9091	9091	9091	9091
.4	100	947	6064	9092	9091	9091	9091	9091
.6	99	946	6063	9090	9090	9090	9090	9090
.8	98	945	6063	9090	9090	9090	9090	9090
1.0	98	945	6063	9090	9090	9090	9090	9090
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .05$

.0	36A	214	1807	8083	9091	9091	9091	9091
.2	27	205	1799	8081	9090	9090	9090	9090
.4	21	198	1793	8077	9090	9091	9091	9090
.6	16	193	1789	8078	9089	9089	9089	9089
.8	13	190	1787	8077	9088	9088	9088	9088
1.0	12	189	1786	8076	9087	9087	9087	9087
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .10$

.0	36A	132	974	6067	9092	9092	9092	9092
.2	19	114	958	6060	9090	9090	9090	9090
.4	9	100	945	6054	9088	9088	9088	9088
.6	4	91	936	6050	9086	9086	9086	9086
.8	1	85	931	6046	9084	9084	9084	9084
1.0	1	83	929	6045	9083	9083	9083	9083
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .20$

.0	36A	112	547	3869	9055	9093	9093	9093
.2	9	77	513	3847	9051	9089	9089	9089
.4	1	51	486	3829	9047	9085	9085	9085
.6		34	467	3816	9043	9082	9082	9082
.8		23	456	3808	9040	9078	9078	9078
1.0		20	452	3804	9036	9074	9074	9074
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .30$

.0	36A	112	355	1907	8075	9095	9095	9095
.2		40	268	1834	8057	9086	9086	9086
.4		10	201	1776	8041	9077	9077	9077
.6		2	154	1735	8028	9068	9068	9068
.8			126	1709	8016	9059	9059	9059
1.0			116	1700	8007	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .40$

.0	36A	112	347	1374	6796	9097	9097	9097
.2		18	214	1250	6769	9083	9083	9083
.4		1	122	1152	6710	9069	9069	9069
.6			65	1081	6679	9054	9054	9054
.8			35	1038	6656	9040	9040	9040
1.0			26	1023	6641	9025	9025	9025
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

.0	36A	112	347	1284	6427	9098	9098	9098
.2		14	200	1142	6368	9082	9082	9082
.4			104	1031	6319	9066	9066	9066
.6			49	951	6281	9050	9050	9050
.8			22	902	6254	9033	9033	9033
1.0			14	885	6237	9017	9017	9017
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .60$

.0	36A	112	347	1268	6293	9099	9099	9099
.2		12	194	1098	6190	9082	9082	9082
.4			98	980	6138	9064	9064	9064
.6			43	899	6094	9047	9047	9047
.8			18	844	6068	9030	9030	9030
1.0			11	829	6047	9013	9013	9013
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .70$

.0	36A	112	347	1223	6123	9099	9099	9099
.2		10	189	1066	6053	9081	9081	9081
.4			90	963	5995	9063	9063	9063
.6			38	894	5951	9045	9046	9046
.8			15	860	5919	9027	9028	9028
1.0			8	781	5901	9010	9010	9010
.0								
.2								
.4								
.6								
.8								
1.0								

1700

$\sigma_0 = 1.000$ $\sigma_1 = .100$ $\sigma_2 = .010$ $\sigma_f = .001$ $\sigma_3 = 100.0000$ $\sigma_4 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9091	9091	9091	9091	9091
.2	101	948	6064	9091	9091	9091	9091	9091
.4	100	947	6064	9090	9091	9091	9091	9091
.6	99	946	6063	9090	9090	9090	9090	9090
.8	98	945	6063	9090	9090	9090	9090	9090
1.0	98	945	6063	9090	9090	9090	9090	9090
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .05$

.0	36A	214	1807	8083	9091	9091	9091	9091
.2	27	205	1799	8081	9090	9090	9090	9090
.4	21	198	1793	8079	9090	9090	9090	9090
.6	16	193	1789	8078	9089	9089	9089	9089
.8	13	190	1787	8077	9088	9088	9088	9088
1.0	12	189	1786	8076	9087	9087	9087	9087
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .10$

.0	36A	132	974	6067	9092	9092	9092	9092
.2	19	114	958	6060	9090	9090	9090	9090
.4	9	100	945	6054	9088	9088	9088	9088
.6	4	91	936	6050	9086	9086	9086	9086
.8	1	85	931	6046	9084	9084	9084	9084
1.0	1	83	929	6045	9082	9083	9083	9083
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .20$

.0	36A	112	547	3869	9055	9093	9093	9093
.2	9	77	513	3847	9051	9089	9089	9089
.4	1	51	486	3829	9047	9085	9085	9085
.6		34	467	3816	9043	9082	9082	9082
.8		23	456	3808	9040	9078	9078	9078
1.0		20	452	3804	9036	9074	9074	9074
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .30$

.0	36A	112	355	1907	8075	9095	9095	9095
.2		40	268	1834	8057	9086	9086	9086
.4		10	201	1776	8041	9077	9077	9077
.6		2	154	1735	8028	9068	9068	9068
.8			126	1709	8016	9059	9059	9059
1.0			116	1700	8007	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .40$

.0	36A	112	347	1374	6796	9097	9097	9097
.2		18	214	1250	6769	9083	9083	9083
.4		1	122	1152	6710	9069	9069	9069
.6			65	1081	6679	9054	9054	9054
.8			35	1038	6656	9040	9040	9040
1.0			26	1023	6641	9025	9025	9025
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

.0	36A	112	347	1284	6427	9098	9098	9098
.2		14	200	1142	6368	9082	9082	9082
.4			104	1031	6319	9066	9066	9066
.6			49	951	6281	9050	9050	9050
.8			22	902	6254	9033	9033	9033
1.0			14	885	6237	9017	9017	9017
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .60$

.0	36A	112	347	1268	6293	9099	9099	9099
.2		12	194	1098	6190	9082	9082	9082
.4			98	980	6138	9064	9064	9064
.6			43	899	6094	9047	9047	9047
.8			18	844	6068	9030	9030	9030
1.0			11	829	6047	9013	9013	9013
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .70$

.0	36A	112	347	1223	6123	9099	9099	9099
.2		10	189	1066	6053	9081	9081	9081
.4			90	963	5995	9063	9063	9063
.6			38	894	5951	9045	9046	9046
.8			15	860	5919	9027	9028	9028
1.0			8	781	5901	9010	9010	9010
.0								
.2								
.4								
.6								
.8								
1.0								

1700

$\epsilon_0 = 1.000$ $\epsilon_1 = .100$ $\epsilon_2 = .010$ $\epsilon_3 = .001$ $\epsilon_4 = .0001$ $\epsilon_5 = .00001$

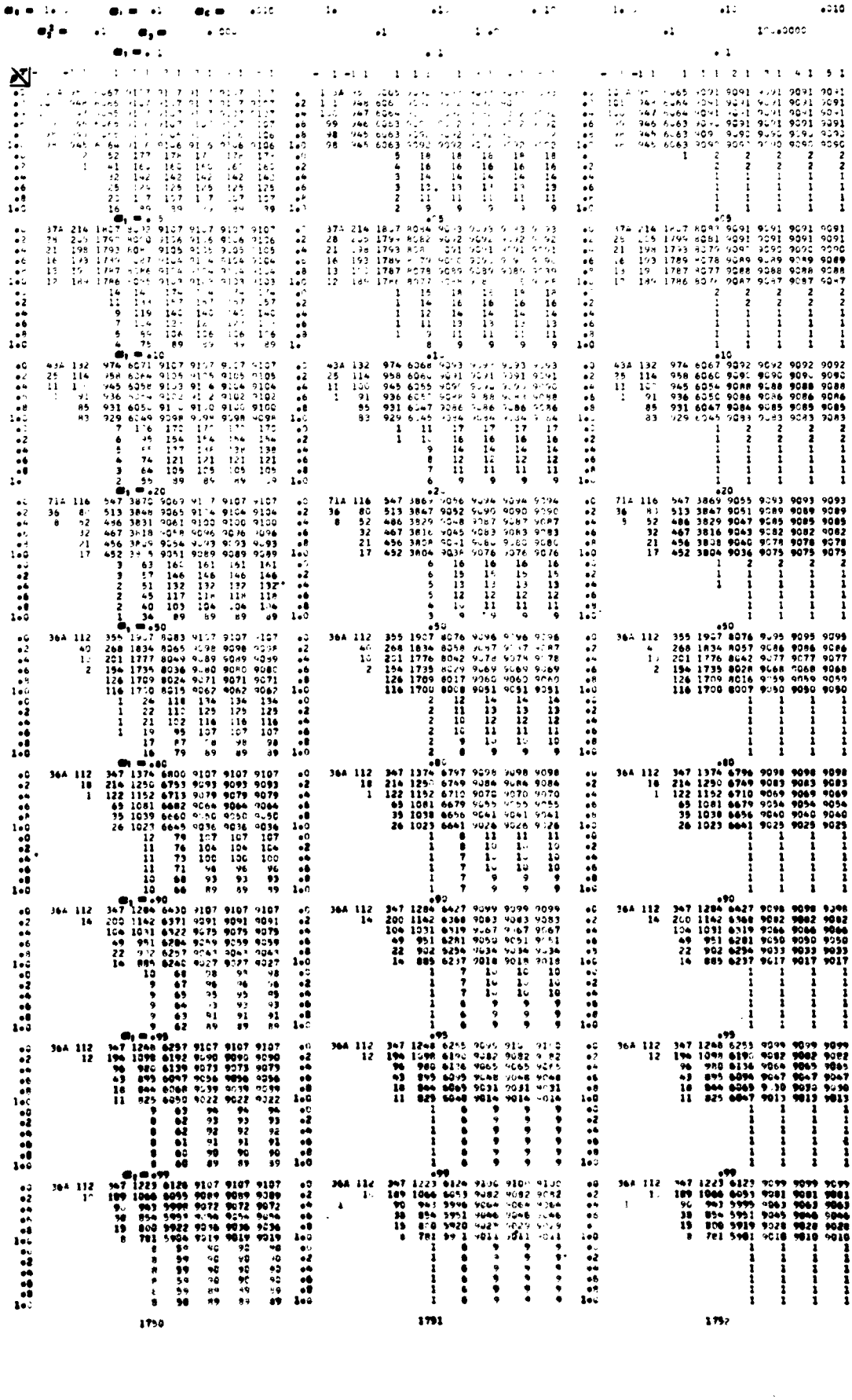
1767

$\epsilon_0 = 1.000$ $\epsilon_1 = .100$ $\epsilon_2 = .010$ $\epsilon_3 = .001$ $\epsilon_4 = .0001$ $\epsilon_5 = .00001$

1768

$\epsilon_0 = 1.000$ $\epsilon_1 = .100$ $\epsilon_2 = .010$ $\epsilon_3 = .001$ $\epsilon_4 = .0001$ $\epsilon_5 = .00001$

1769



1750 1751 1752

θ_0 = 1.000 θ_1 = .100 θ_2 = .010
θ_3 = 1.000 θ_4 = .1000
θ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6070	9172	9230	9230	9230	9230
.2	101	948	6069	9172	9230	9230	9230	9230
.4	100	947	6069	9172	9230	9230	9230	9230
.6	99	946	6068	9172	9230	9230	9230	9230
.8	98	945	6068	9172	9230	9230	9230	9230
1.0	98	945	6068	9171	9229	9229	9229	9229
.0		7	196	945	1532	1532	1532	1532
.2			69	793	1379	1379	1379	1379
.4			27	659	1227	1227	1227	1227
.6			9	545	1074	1075	1075	1075
.8			3	449	922	922	922	922
1.0			1	369	770	770	770	770

θ_1 = .05

.0	37A	214	1807	8121	9228	9228	9228	9228
.2	28	205	1799	8119	9227	9227	9227	9227
.4	21	198	1794	8117	9227	9227	9227	9227
.6	16	193	1789	8116	9226	9226	9226	9226
.8	13	190	1787	8115	9225	9225	9225	9225
1.0	12	189	1786	8114	9224	9224	9224	9224
.0		1	42	703	1505	1505	1505	1505
.2			18	574	1358	1359	1359	1359
.4			7	466	1212	1212	1212	1212
.6			2	378	1065	1065	1065	1065
.8			1	307	918	919	919	919
1.0				252	772	772	772	772

θ_1 = .10

.0	43A	132	974	6083	9225	9225	9225	9225
.2	25	114	958	6076	9223	9224	9224	9224
.4	11	100	946	6070	9222	9222	9222	9222
.6	1	91	936	6066	9220	9221	9221	9221
.8		85	931	6063	9219	9219	9219	9219
1.0		83	929	6061	9217	9218	9218	9218
.0		1	22	689	1471	1472	1472	1472
.2			10	397	1332	1332	1332	1332
.4			4	322	1192	1193	1193	1193
.6			1	261	1053	1053	1053	1053
.8			1	213	914	914	914	914
1.0				177	774	775	775	775

θ_1 = .20

.0	71A	116	947	3874	9176	9220	9220	9220
.2	36	80	913	3852	9173	9217	9217	9217
.4	8	52	486	3835	9170	9214	9214	9214
.6		32	467	3822	9167	9211	9211	9211
.8		21	456	3813	9163	9207	9207	9207
1.0		17	452	3810	9160	9204	9204	9204
.0			10	296	1392	1404	1404	1404
.2			5	245	1268	1279	1279	1279
.4			2	202	1144	1154	1154	1154
.6			1	168	1020	1030	1030	1030
.8				140	896	905	905	905
1.0				118	773	780	780	780

θ_1 = .30

.0	36A	112	355	1908	8141	9203	9203	9203
.2		40	268	1835	8123	9195	9195	9195
.4		10	201	1777	8108	9187	9187	9187
.6		2	154	1736	8095	9179	9179	9179
.8			126	1710	8085	9171	9171	9171
1.0			116	1701	8077	9163	9163	9163
.0			2	139	1038	1195	1195	1195
.2			1	120	988	1116	1116	1116
.4			1	107	898	1036	1036	1036
.6				96	828	956	956	956
.8				86	759	876	876	876
1.0				78	690	797	797	797

θ_1 = .40

.0	36A	112	347	1374	6829	9186	9186	9186
.2	1	18	214	1250	6782	9173	9173	9173
.4		1	122	1152	6743	9160	9160	9160
.6			69	1082	6713	9147	9147	9147
.8			39	1039	6691	9134	9134	9134
1.0			26	1024	6677	9121	9121	9121
.0				89	709	977	977	977
.2				85	688	965	965	965
.4				81	661	912	912	912
.6				78	638	879	879	879
.8				75	614	847	847	847
1.0				72	590	814	814	814

θ_1 = .50

.0	36A	112	347	1284	6693	9180	9180	9180
.2		16	200	1162	6394	9165	9165	9165
.4			106	1031	6346	9150	9150	9150
.6			49	952	6309	9135	9135	9135
.8			22	903	6282	9121	9121	9121
1.0			14	886	6267	9106	9106	9106
.0				79	618	902	902	902
.2				77	607	886	886	886
.4				76	599	870	870	870
.6				74	584	853	853	853
.8				73	573	837	837	837
1.0				71	562	820	820	820

θ_1 = .60

.0	36A	112	347	1268	6278	9176	9177	9177
.2		12	196	1098	6213	9161	9161	9161
.4			98	980	6160	9145	9145	9145
.6			43	895	6119	9130	9130	9130
.8			18	844	6091	9114	9116	9116
1.0			11	826	6076	9098	9098	9098
.0				74	578	865	865	865
.2				74	570	856	856	856
.4				73	560	848	848	848
.6				72	550	840	840	840
.8				72	544	832	832	832
1.0				71	540	823	823	823

θ_1 = .70

.0	36A	112	347	1223	6144	9174	9174	9174
.2		10	189	1066	6076	9158	9158	9158
.4			90	983	6017	9141	9141	9141
.6			38	934	5976	9125	9125	9125
.8			19	900	5943	9109	9109	9109
1.0			8	782	5926	9092	9092	9092
.0			1	71	543	834	834	834
.2			1	71	542	832	832	832
.4			1	71	541	831	831	831
.6			1	71	540	829	829	829
.8			1	70	539	827	827	827
1.0			1	70	538	826	826	826

1789

θ_0 = 1.000 θ_1 = .100 θ_2 = .010
θ_3 = 1.000 θ_4 = 1.0000
θ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9100	9107	9107	9107	9107
.2	101	948	6065	9099	9107	9107	9107	9107
.4	100	947	6064	9099	9107	9107	9107	9107
.6	99	946	6064	9099	9107	9107	9107	9107
.8	98	945	6063	9099	9106	9106	9106	9106
1.0	98	945	6063	9099	9106	9106	9106	9106
.0		1	16	101	178	178	178	178
.2			7	85	160	160	160	160
.4			3	70	142	142	142	142
.6			1	58	125	125	125	125
.8				48	107	107	107	107
1.0				39	89	89	89	89

θ_1 = .05

.0	37A	214	1807	8087	9107	9107	9107	9107
.2	28	205	1799	8085	9106	9106	9106	9106
.4	21	198	1793	8083	9105	9105	9105	9105
.6	16	193	1789	8082	9104	9104	9104	9104
.8	13	190	1787	8081	9104	9104	9104	9104
1.0	12	189	1786	8080	9103	9103	9103	9103
.0				4	75	174	174	174
.2				2	61	157	157	157
.4				1	49	140	140	140
.6					40	129	123	123
.8					32	106	106	106
1.0					27	89	89	89

θ_1 = .10

.0	43A	132	974	6069	9107	9107	9107	9107
.2	25	114	958	6062	9105	9105	9105	9105
.4	11	100	945	6056	9103	9104	9104	9104
.6	1	91	936	6051	9102	9102	9102	9102
.8		85	931	6048	9100	9100	9100	9100
1.0		83	929	6046	9098	9098	9098	9098
.0			2	52	170	170	170	170
.2			1	42	153	154	154	154
.4				34	137	138	138	138
.6				28	121	121	121	121
.8				23	105	105	105	105
1.0				19	89	89	89	89

θ_1 = .20

.0	71A	116	947	3870	9068	9107	9107	9107
.2	36	80	913	3847	9065	9104	9104	9104
.4	8	52	486	3830	9061	9100	9100	9100
.6		32	467	3817	9057	9096	9096	9096
.8		21	456	3808	9054	9093	9093	9093
1.0		17	452	3805	9050	9089	9089	9089
.0			1	32	159	161	161	161
.2			1	26	148	146	146	146
.4				21	131	132	132	132
.6				18	117	118	118	118
.8				15	103	104	104	104
1.0				12	88	89	89	89

θ_1 = .30

.0	36A	112	355	1907	8083	9107	9107	9107
.2		40	268	1834	8065	9098	9098	9098
.4		10	201	1777	8049	9089	9089	9089
.6		2	154	1735	8039	9080	9080	9080
.8			126	1709	8024	9071	9071	9071
1.0			116	1700	8019	9062	9062	9062
.0				14	116	134	134	134
.2				13	109	125	125	125
.4				11	101	116	116	116
.6				10	93	107	107	107
.8				9	85	98	98	98
1.0				8	77	89	89	89

θ_1 = .40

.0	36A	112	347	1374	6880	9107	9107	9107
.2	1	18	214	1250	6753	9093	9093	9093
.4		1	122	1152	6713	9079	9079	9079
.6			69	1081	6682	9064	9064	9064
.8			39	1038	6660	9050	9050	9050
1.0			26	1023	6645	9036	9036	9036
.0				10	78	107	107	107
.2				9	73	106	106	106
.4				9	73	100	100	100
.6				8	70	96	96	96
.8				8	68	93	93	93
1.0				8	65	89	89	89

θ_1 = .50

.0	36A	112	347	1284	6430	9107	9107	9107
.2		16	200	1162	6371	9091	9091	9091
.4			106	1031	6322	9075	9075	9075
.6			49	951	6284	9059	9059	9059
.8			22	902	6257	9043	9043	9043
1.0			14	885	6240	9027	9027	9027
.0				9	68	98	98	98
.2				8	66	96	96	96
.4				8	65	95	95	95
.6				8	64	93	93	93
.8				8	63	91	91	91
1.0				8	61	89	89	89

θ_1 = .60

.0	36A	112	347	1268	6257	9107	9107	9107
.2		12	196	1098	6192	9098	9098	9098
.4			98	980	6139	9073	9073	9073
.6			43	895	6097	9056	9056	9056
.8			18	844	6068	9039	9039	9039
1.0			11	826	6050	9022	9022	9022
.0				8	63	96	96	96
.2				8	62	93	93	93
.4				8	61	92	92	92
.6				8	61	91	91	91
.8				8	60	90	90	90
1.0				8	60	89	89	89

θ_1 = .70

.0	36A	112	347	1223	6126	9107	9107	9107
.2		10	189	1066	6055	9089	9089	9089
.4			90	983	5998	9072	9072	9072
.6			38	934	5953	9054	9054	9054
.8			19	900	5922	9036	9036	9036
1.0			8	781	5906	9019	9019	9019
.0				1	71	99	99	99
.2				1	71	99	99	99
.4				1	71	99	99	99
.6				1	71	99	99	99
.8				1	70	99	99	99
1.0				1	70	99	99	99

1790

θ_0 = 1.000 θ_1 = .100 θ_2 = .010
θ_3 = 1.000 θ_4 = 10.0000
θ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9092	9093	9093	9093	9093
.2	101	948	6064	9092	9092	9092	9092	9092
.4	100	947	6064	9091	9092	9092	9092	9092
.6	99	946	6063	9091	9092	9092	9092	9092
.8	98	945	6063	9091	9092	9092	9092	9092
1.0	98	945	6063	9091	9092	9092	9092	9092
.0			2	10	18	18	18	18
.2			1	9	16	16	16	16
.4				7	14	14	14	14
.6				6	13	13	13	13
.8				5	11	11	11	11
1.0				4	9	9	9	9

θ_1 = .05

.0	37A	214	1807	8083	9093	9093	9093	9093
.2	28	205	1799	8081	9092	9092	9092	9092
.4	21	198	1793	8080	9091	9091	9091	9091
.6	16	193	1789	8078	9090	9090	9090	9090
.8	13	190	1787	8077	9089	9089	9089	9089
1.0	12	189	1786	8076	9088	9088	9088	9088
.0				8	18	18	18	18
.2				6	16	16	16	16
.4				5	14	14	14	14
.6				4	13	13	13	13
.8				3	11	11	11	11
1.0				3	9	9	9	9

θ_1 = .10

.0	43A	132	974	6067	9093	9093	9093	9093
.2	25	114	958	6060	9091	9091	9091	9091
.4	11	100	945	6054	9090	9090	9090	9090
.6	1	91	936	6050	9088	9088	9088	9088
.8		85	931	6047	9086	9086	9086	9086
1.0		83	929	6045	9084	9084	9084	9084
.0				5	17	17	17	17
.2				4	16	16	16	16
.4				3	14	14	14	14
.6				3	12	12	12	12
.8				2	11	11	11	11
1.0				2	9	9	9	9

θ_1 = .20

.0	71A	116	947	3869	9056	9094	9094	9094
.2	36	80	913	3847	9052	9090	9090	9090
.4	8	52	486	3829	9048	9087	9087	9087
.6		32	467	3816	9045	9083	9083	9083
.8		21	456	3808	9041	9080	9080	9080
1.0		17	452	3804	9037	9076	9076	9076
.0				3	16	16	16	16
.2				3	15	15	15	15
.4				2	13	13	13	13
.6				2	12	12	12	12
.8				2	11	11	11	11
1.0				1	9	9	9	9

θ_1 = .30

.0	36A	112	355	1907	8076	9096	9096	9096
.2		40	268	1834	8058	9087	9087	9087
.4		10	201	1776	8042	9078	9078	9078
.6		2	154	1735	8029	9069	9069	9069
.8			126	1709	8017	9060	9060	9060
1.0			116	1700	8008	9051	9051	9051
.0				1	12	14	14	14
.2				1	11	13	13	13
.4				1	10	12	12	12
.6				1	9	11	11	11
.8				1	9	10	10	10
1.0				1	8	9	9	9

θ_1 = .40

.0	36A	112	347	1374	6797	9098	9098	9098
.2	1	18	214	1250	6749	9086	9086	9086
.4		1	122	1152	6710	9070	9070	9070
.6			69	1081	6679	9055	9055	9055
.8			39	1038	6656	9041	9041	9041
1.0			26	1023	6641	9026	9026	9026
.0				1	8	11	11	11
.2				1	8	10	10	10
.4				1	7	10	10	10
.6				1	7	10	10	10
.8				1	7	9	9	9
1.0				1	7	9	9	9

θ_1 = .50

.0	36A	112	347	1284	6427	9099	9099	9099
.2		14	200	1162	6368	9083	9083	9083
.4			104	1031	6319	9067	9067	9067
.6			49	951	6281	9050	9051	9051
.8			22	902	6254	9034	9034	9034
1.0			14	885	6237	9018	9018	9018
.0				1	7	10	10	10
.2				1	7	10	10	10
.4				1	7	10	10	10
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

θ_1 = .60

.0	36A	112	347	1268	6255	9099	9100	9100
.2		12	196	1098	6198	9082	9082	9082
.4			98	980	6136	9065	9065	9065
.6			43	895	6093	9048	9048	9048
.8			18	844	6065	9031	9031	9031
1.0			11	826	6048	9014	9014	9014
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

θ_1 = .70

.0	36A	112	347	1223	6124	9100	9100	9100
.2		10	189	1066	6053	9082	9082	9082
.4			90	983	5996	9064	9064	9064
.6			38	934	5951	9046	9046	9046
.8			19	900	5920	9029	9029	9029
1.0			8	781	5904	9011	9011	9011
.0				1	6	9	9	9
.2				1	6	9	9	9
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

1791

σ_0 = 1.000 σ_1 = .100 σ_2 = .010 σ_1^2 = 10.000 σ_2 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6081	9305	9601	9676	9676	9676
.2	101	948	6080	9304	9601	9676	9676	9676
.4	100	947	6079	9305	9601	9676	9676	9676
.6	99	946	6079	9304	9601	9676	9676	9676
.8	98	945	6079	9304	9601	9676	9676	9676
1.0	98	945	6078	9304	9600	9676	9676	9676
.0		22	471	2464	5622	6440	6440	6440
.2			23	1330	4862	5799	5799	5799
.4				622	4163	5158	5158	5158
.6				251	3528	4518	4518	4518
.8				90	2357	3877	3877	3877
1.0				43	2445	3236	3236	3236

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1808	8186	9591	9672	9672	9672
.2	28	205	1800	8184	9591	9672	9672	9672
.4	21	198	1794	8183	9591	9672	9672	9672
.6	16	193	1790	8181	9590	9671	9671	9671
.8	13	190	1788	8180	9590	9671	9671	9671
1.0	12	189	1787	8180	9589	9671	9671	9671
.0		4	128	1865	5574	6392	6392	6392
.2			6	920	4838	5770	5770	5770
.4				398	4159	5147	5147	5147
.6				151	3543	4524	4524	4524
.8				52	2987	3901	3901	3901
1.0				25	2488	3278	3278	3278

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	975	6111	9576	9667	9667	9667
.2	25	114	958	6104	9575	9666	9666	9666
.4	11	100	946	6098	9575	9665	9665	9665
.6	1	91	937	6094	9574	9665	9665	9665
.8		85	931	6091	9573	9664	9664	9664
1.0		83	929	6089	9572	9663	9663	9663
.0		2	66	1299	5504	6331	6331	6331
.2			4	634	4797	5731	5731	5731
.4				278	4146	5132	5132	5132
.6				109	3553	4532	4532	4532
.8				40	3017	3932	3932	3932
1.0				20	2536	3332	3332	3332

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	547	3883	9490	9655	9655	9655
.2	36	80	513	3861	9488	9654	9654	9654
.4	8	52	486	3844	9486	9653	9653	9653
.6		32	467	3831	9484	9651	9651	9651
.8		21	456	3823	9482	9650	9650	9650
1.0		17	452	3819	9480	9649	9649	9649
.0			31	780	5307	6203	6203	6203
.2			2	603	4663	5651	5651	5651
.4				192	4071	5100	5100	5100
.6				84	3531	4549	4549	4549
.8				36	3043	3997	3997	3997
1.0				21	2804	3446	3446	3446

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1909	8326	9616	9616	9616
.2	78	96	270	1838	8310	9612	9612	9612
.4	9	27	202	1779	8297	9608	9608	9608
.6			153	1737	8287	9605	9605	9605
.8			124	1712	8279	9601	9601	9601
1.0			114	1703	8274	9597	9597	9597
.0			7	335	4384	5758	5758	5758
.2			1	220	4007	5374	5374	5374
.4				142	3696	4990	4990	4990
.6				91	3327	4607	4607	4607
.8				62	3022	4223	4223	4223
1.0				50	2738	3839	3839	3839

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1375	6947	9567	9567	9567
.2	1	18	214	1250	6903	9560	9560	9560
.4		1	122	1193	6867	9553	9553	9553
.6			69	1082	6840	9546	9546	9546
.8			39	1040	6821	9539	9539	9539
1.0			26	1025	6811	9532	9532	9532
.0			1	229	5317	5199	5199	5199
.2			1	200	5287	5026	5026	5026
.4				177	5260	4853	4853	4853
.6				159	5136	4679	4679	4679
.8				147	5016	4506	4506	4506
1.0				139	2898	4333	4333	4333

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1285	6998	9567	9567	9567
.2	1	14	200	1163	6901	9539	9539	9539
.4		1	104	1032	6856	9531	9531	9531
.6			49	952	6822	9523	9523	9523
.8			22	904	6399	9519	9519	9519
1.0			14	887	6388	9506	9507	9507
.0			1	259	5252	4980	4980	4980
.2				247	5190	4889	4889	4889
.4				237	5129	4798	4799	4799
.6				228	5088	4788	4788	4788
.8				222	5068	4817	4817	4817
1.0				217	5048	4827	4827	4827

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1269	6977	9937	9937	9937
.2		12	194	1098	6916	9928	9928	9928
.4			98	981	6866	9919	9919	9919
.6			63	896	6827	9911	9911	9911
.8			18	865	6802	9902	9902	9902
1.0			11	827	6789	9493	9493	9493
.0			1	289	5125	4862	4862	4862
.2				304	5094	4816	4816	4816
.4				308	5064	4778	4778	4778
.6				298	5036	4723	4723	4723
.8				292	5004	4677	4677	4677
1.0				289	4976	4631	4631	4631

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6239	9528	9528	9528
.2		10	189	1067	6171	9519	9519	9519
.4			90	964	6117	9509	9510	9510
.6			38	895	6077	9500	9500	9500
.8			15	802	6050	9491	9491	9491
1.0			8	784	6037	9481	9482	9482
.0			1	371	5025	4784	4784	4784
.2			1	370	5019	4799	4799	4799
.4			1	378	5013	4745	4746	4746
.6			1	369	5007	4730	4730	4730
.8			1	368	5001	4720	4727	4727
1.0			1	367	4999	4717	4717	4717

1796

1.000 .100 .010 10.000 .0100 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6067	9117	9180	9230	9230	9230
.2	101	948	6066	9117	9180	9230	9230	9230
.4	100	947	6065	9116	9180	9230	9230	9230
.6	99	946	6065	9116	9180	9230	9230	9230
.8	98	945	6065	9116	9180	9230	9230	9230
1.0	98	945	6064	9116	9180	9229	9229	9229
.0		2	50	301	968	1532	1532	1532
.2			2	198	835	1379	1379	1379
.4				73	700	1227	1227	1227
.6				29	583	1074	1075	1 75
.8				14	483	922	922	922
1.0				5	398	770	770	770

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8095	9178	9226	9228	9228
.2	28	205	1799	8093	9177	9227	9227	9227
.4	21	198	1793	8092	9176	9227	9227	9227
.6	16	193	1789	8090	9175	9226	9226	9226
.8	13	190	1787	8089	9174	9225	9225	9225
1.0	12	189	1786	8088	9174	9224	9224	9224
.0			14	224	974	1505	1505	1505
.2			1	108	827	1358	1359	1359
.4				46	697	1212	1212	1212
.6				17	584	1065	1065	1065
.8				6	487	918	919	919
1.0				3	406	772	772	772

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6072	9174	9225	9225	9225
.2	25	114	958	6065	9172	9224	9224	9224
.4	11	100	945	6059	9170	9222	9222	9222
.6	1	91	936	6055	9169	9221	9221	9221
.8		85	931	6052	9167	9219	9219	9219
1.0		83	929	6050	9165	9218	9218	9218
.0			7	155	965	1472	1472	1472
.2				75	815	1332	1332	1932
.4				32	691	1193	1193	1193
.6				12	586	1054	1053	1053
.8				5	490	914	914	916
1.0				2	411	775	775	775

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	547	3871	9126	9226	9220	9220
.2	36	80	513	3849	9122	9217	9217	9217
.4	8	52	486	3831	9119	9214	9214	9214
.6		32	467	3818	9116	9211	9211	9211
.8		21	456	3810	9112	9207	9207	9207
1.0		17	452	3806	9109	9204	9204	9204
.0			3	93	910	1404	1404	1404
.2				67	786	1279	1279	1279
.4				22	675	1154	1154	1154
.6				10	579	1030	1030	1030
.8				4	496	905	905	905
1.0				2	422	780	780	780

.30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1907	8116	9205	9203	9203
.2	78	96	270	1836	8098	9195	9195	9195
.4	9	27	202	1777	8083	9187	9187	9187
.6			153	1735	8064	9179	9179	9179
.8			124	1710	8059	9171	9171	9171
1.0			114	1700	8050	9163	9163	9163
.0			1	60	796	1195	1195	1195
.2				26	684	1116	1116	1116
.4				17	620	1036	1036	1036
.6				11	561	956	956	956
.8				7	508	876	876	876
1.0				6	460	797	797	797

.40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6822	9186	9186	9186
.2	1	18	214	1250	6775	9173	9173	9173
.4		1	122	1152	6736	9160	9160	9160
.6			69	1082	6706	9147	9147	9147
.8			39	1039	6686	9134	9134	9134
1.0			26	1023	6670	9121	9121	9121
.0				28	832	977	977	977
.2				24	808	965	965	965
.4				21	785	912	912	912
.6				19	763	879	879	879
.8				17	741	847	847	847
1.0				16	720	814	814	814

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6850	9186	9180	9180
.2	1	14	200	1162	6391	9165	9165	9165
.4		1	104	1031	6363	9150	9150	9150
.6			49	951	6346	9139	9139	9135
.8			22	903	6279	9121	9121	9121
1.0			14	885	6264	9108	9106	9106
.0				33	847	902	902	902
.2				31	976	886	886	886
.4				30	905	870	870	870
.6				29	954	853	853	853
.8				28	943	837	837	837
1.0				27	932	820	820	820

.60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1277	9176	9177	9177	9177
.2		12	194	1098	6212	9161	9161	9161
.4			98	986	6159	9145	9145	9145
.6			63	899	6118	9130	9130	9130
.8			18	866	6089	9114	9114	9114
1.0			11	826	6073	9098	9098	9098
.0				44	562	865	865	865
.2				43	936	896	896	896
.4				42	951	848	848	848
.6				42	943	844	844	844
.8				41	940	832	832	832
1.0				41	939	825	825	825

.70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6140	9174	9174	9174
.2		10	189	1066	6076	9158	9158	9158
.4			90	963	6017	9141	9141	9141
.6			38	894	5973	9125	9125	9125
.8			15	800	5943	9109	9109	9109
1.0			8	782	5925	9092	9092	9092
.0				84	561	854	854	854
.2				84	948	832	832	832
.4				84	939	831	831	831
.6				84	937	829	829	829
.8				84	936	827	827	827
1.0				84	935	826	826	826

1797

1.000 .100 .010 10.000 1.0000 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6065	9093	9101	9107	9107	9107
.2	101	948	6064	9093	9100	9107	9107	9107
.4	100	947	6064	9093	9100	9107	9107	9107
.6	99	946	6063	9093	9100	9107	9107	9107
.8	98	945	6063	9093	9100	9106	9106	9106
1.0	98	945	6063	9093	9100	9106	9106	9106
.0			5	31	106	178	178	178
.2				16	89	160	160	160
.4				7	75	142	142	142
.6				3	62	125	125	125
.8				1	51	107	107	107
1.0					42	89	89	89

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8084	9101	9107	9107	9107
.2	28	205	1799	8082	9100	9106	9106	9106
.4	21	198	1793	8081	9099	9105	9105	9105
.6	16	193	1789	8079	9098	9104	9104	9104
.8	13	190	1787	8078	9097	9104	9104	9104
1.0	12	189	1786	8077	9096	9103	9103	9103
.0			1	23	105	176	176	176
.2				11	88	157	157	157
.4				5	74	140	140	140
.6				2	62	123	123	123
.8				1	52	106	106	106
1.0					43	89	89	89

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	974	6068	9100	9107	9107	9107
.2	25	114	958	6061	9099	9105	9105	9105
.4	11	100	945	6055	9097	9104	9104	9104
.6	1	91	936	6050	9095	9102	9102	9102
.8		85	931	6047	9093	9100	9100	9100
1.0		83	929	6045	9091	9098	9098	9098
.0			1	16	102	170	170	170
.2				8	87	154	154	154
.4				3	76	137	138	138
.6				1	62	121	121	121
.8					52	105	105	105
1.0					44	89	89	89

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	547	3869	9062	9107	9107	9107
.2	36	80	513	3847	9058	9104	9104	9104
.4	8	52	486	3829	9055	9100	9100	9100
.6		32	467	3816	9051	9096	9096	9096
.8		21	456	3808	9047	9093	9093	9093
1.0		17	452	3804	9044	9089	9089	9089
.0				9	97	161	161	161
.2				5	84	146	146	146
.4				2	72	132	132	132
.6				1	62	118	118	118
.8					53	106	106	106
1.0					45	89	89	89

.30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	184	357	1907	8080	9107	9107	9107
.2	78	96	270	1836	8062	9098	9098	9098
.4	9	27	202	1776	8046	9089	9089	9089
.6			153	1735	8032	9080	9080	9080
.8			124	1709	8021	9071	9071	9071
1.0			114	1700	8012	9062	9062	9062
.0				4	81	134	134	134
.2				3	73	125	125	125
.4				2	66	116	116	116
.6				1	60	107	107	107
.8					54	98	98	98
1.0					49	89	89	89

.40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1374	6799	9107	9107	9107
.2	1	18	214	1250	6752	9093	9093	9093
.4		1	122	1152	6713	9079	9079	9079
.6			69	1081	6681	9064	9064	9064
.8			39	1038	6659	9050	9050	9050
1.0			26	1023	6644	9036	9036	9036
.0				3	69	107	107	107
.2				2	64	104	104	104
.4				2	63	100	100	100
.6				2	61	96	96	96
.8				2	59	93	93	93
1.0				2	58	89	89	89

.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6629	9107	9107	9107
.2	1	14	200	1162	6370	9091	9091	9091
.4		1	104	1031	6322	9075	9075	9075
.6			49	951	6284	9059	9059	9059
.8			22	902	6258	9043	9043	9043
1.0			14	885	6248	9027	9027	9027
.0				3	64	98	98	98
.2				3	63	95	95	95
.4				3	61	93	93	93
.6				3	60	93	93	93
.8				3	59	91	91	91
1.0				3	58	89	89	89

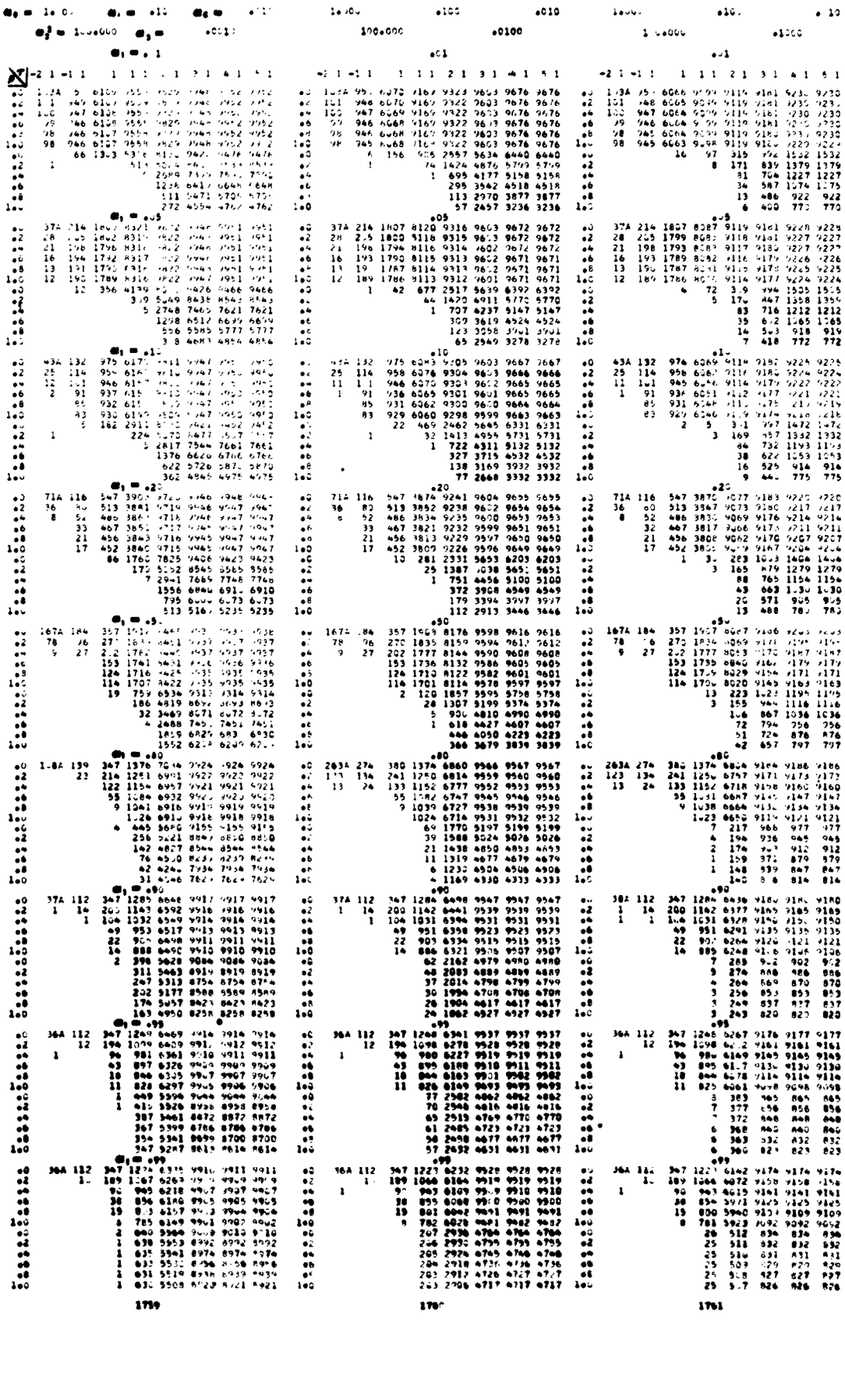
.60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1284	6629	9107	9107	9107
.2		12	194	1098	6192	9090	9090	9090
.4			98	988	6158	9073	9073	9073
.6			63	899	6097	9056	9056	9056
.8			18	866	6067	9039	9039	9039
1.0			11	829	6058	9022	9022	9022
.0				5	61	94	94	94
.2				4	60	92	92	92
.4				4	59	90	90	90
.6				4	59	91	91	91
.8				4	58	90	90	90
1.0				4	58	89	89	89

.70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1223	6126	9107	9107	9107
.2		10	189	1066	6058	9089	9089	9089
.4			90	963	6002	9072	9072	9072
.6			38	894	5958	9056	9056	9056
.8			15	800	5928	9039	9039	9039
1.0			8	781	5908	9022	9022	9022
.0				7	89	93	93	93
.2				7	89	93	93	93
.4				7	89	93	93	93
.6				7	89	93	93	93
.8				7	89	93	93	93
1.0				7	89	89	89	89

1798



α_0 = 1.0000 α_1 = .0100 α_2 = .0010 α_3 = .0001 α_4 = .00001

α_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	1.0	952	6169	9811	9943	9982	9995	9999
.02	1.0	95	6168	9811	9943	9982	9995	9995
.04	1.0	969	6168	9811	9943	9982	9995	9995
.06	1.0	948	6167	9811	9943	9982	9995	9995
.08	1.0	968	6167	9811	9943	9982	9995	9995
.10	1.0	948	6167	9811	9943	9982	9995	9995
.12		1.0	4960	8032	9380	9804	9962	9995
.14	1				1386	6642	8900	8956
.16					39	3630	7867	7966
.18						1774	6469	6977
.20						780	5852	5987
.22						635	4876	4997

α_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	36A	215	1814	8482	9941	9982	9995	9995
.02	29	2.6	1806	8480	9941	9982	9995	9995
.04	22	199	1801	8479	9941	9982	9995	9995
.06	17	194	1796	8478	9941	9982	9995	9995
.08	14	191	1794	8478	9941	9982	9995	9995
.10	13	191	1793	8478	9940	9982	9995	9995
.12		33	805	6556	9365	9803	9962	9994
.14		1			1499	6525	8933	8975
.16					48	3814	7931	8006
.18						1950	6941	7037
.20						919	5986	6068
.22						739	5007	5099

α_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	44A	133	977	6242	9936	9982	9995	9995
.02	24	115	960	6236	9936	9982	9995	9995
.04	12	1.1	948	6230	9936	9982	9995	9995
.06	2	91	939	6226	9936	9982	9995	9994
.08		86	933	6224	9935	9982	9995	9995
.10		84	931	6223	9935	9982	9995	9995
.12		12	813	4662	9341	9803	9961	9992
.14		1			1554	6682	8973	9000
.16					82	4054	8089	8099
.18					1	2196	7052	7117
.20						1111	6106	6175
.22						698	5170	5233

α_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	72A	116	548	3927	9856	9982	9994	9994
.02	36	81	514	3905	9856	9982	9994	9994
.04	18	53	487	3888	9855	9982	9994	9994
.06		33	468	3876	9855	9982	9994	9994
.08		21	457	3868	9855	9982	9994	9994
.10		17	453	3866	9854	9981	9994	9994
.12			197	2857	9211	9802	9938	9989
.14		1	1		1763	7001	9046	9056
.16					110	4574	8154	8172
.18					2	2754	7266	7289
.20						1621	6380	6409
.22						1139	5499	5522

α_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	167A	189	357	1916	8563	9983	9993	9996
.02	77	96	270	1844	8550	9982	9993	9993
.04	9	27	202	1787	8540	9982	9993	9993
.06			153	1746	8532	9982	9993	9993
.08			124	1721	8528	9982	9993	9993
.10			114	1712	8526	9982	9993	9993
.12				46	1245	7839	9815	9927
.14		1			5	2885	8179	9265
.16						617	6683	8603
.18						93	5435	7941
.20						9	4508	7280
.22						1	3937	6618

α_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	263A	274	380	1377	7879	9991	9992	9992
.02	123	134	241	1252	7037	9991	9992	9992
.04	13	24	133	1155	7003	9991	9991	9991
.06			55	1085	6979	9991	9991	9991
.08			9	1043	6964	9990	9991	9991
.10				1029	6959	9990	9991	9991
.12			9	738	6347	9935	9989	9989
.14				117	4199	9363	9578	9578
.16				10	2641	9222	9248	9248
.18					1619	8484	8918	8918
.20					1091	8350	8587	8587
.22					826	8219	8257	8257

α_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	120A	148	347	1284	6468	9991	9991	9991
.02		19	201	1164	6614	9991	9991	9991
.04			121	1034	6572	9990	9991	9991
.06			34	994	6541	9990	9991	9991
.08	15	10		906	6522	9990	9990	9990
.10	31	22		890	6515	9990	9990	9990
.12			9	838	6034	9908	9909	9908
.14				267	5191	9728	9728	9728
.16				97	4459	9540	9540	9540
.18				30	3907	9360	9360	9360
.20				8	3561	9188	9188	9188
.22				6	3430	9000	9000	9000

α_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	127A	193	348	1269	6487	9990	9991	9991
.02		17	196	1099	6427	9990	9990	9990
.04			96	982	6388	9990	9990	9990
.06			42	998	6366	9990	9990	9990
.08	16	11	18	867	6325	9989	9990	9990
.10	33	24	11	829	6318	9989	9990	9990
.12			5	592	6048	9899	9899	9899
.14				391	5918	9801	9801	9801
.16				253	5619	9707	9707	9707
.18				168	5461	9612	9613	9613
.20				115	5369	9518	9518	9518
.22				99	5271	9424	9424	9424

α_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1224	6354	9990	9990	9990
.02		10	189	1067	6269	9989	9990	9990
.04	1		96	995	6230	9989	9990	9990
.06			38	957	6201	9989	9990	9990
.08			15	894	6179	9989	9989	9989
.10			8	786	6171	9989	9989	9989
.12			3	690	6074	9891	9891	9891
.14			2	679	6055	9871	9872	9872
.16			1	650	6019	9852	9852	9852
.18			1	649	6029	9832	9833	9833
.20			1	642	6008	9812	9813	9813
.22				639	5998	9793	9793	9793

1702

α_0 = 1.0000 α_1 = .0100 α_2 = .0010 α_3 = .0001 α_4 = .00001

α_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	1.0	951	6081	9304	9585	9831	9948	9982
.02	1.0	949	6080	9304	9585	9831	9948	9982
.04	1.0	948	6080	9304	9585	9831	9948	9982
.06	1.0	947	6079	9304	9585	9831	9948	9982
.08	.99	947	6079	9304	9585	9831	9948	9982
.10	1.0	946	6079	9304	9585	9831	9948	9982
.12		19	471	2644	5448	8136	9629	9876
.14		1			604	5463	8465	8533
.16					14	2715	7400	7590
.18						1254	6420	6648
.20						521	5471	5755
.22						279	4554	4762

α_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	37A	215	1808	8186	9575	9830	9948	9951
.02	28	206	1801	8184	9574	9830	9948	9951
.04	21	199	1795	8183	9574	9830	9948	9951
.06	16	194	1791	8181	9573	9829	9948	9951
.08	13	191	1788	8181	9573	9829	9948	9951
.10	12	190	1787	8180	9572	9829	9948	9951
.12		2	128	1865	5388	8134	9628	9866
.14	1				635	5147	8440	8543
.16					17	2856	7468	7621
.18						1385	6516	6629
.20						819	5588	5777
.22						369	4686	4854

α_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	44A	133	975	6111	9559	9829	9947	9950
.02	26	115	959	6104	9558	9829	9947	9950
.04	12	101	946	6098	9557	9829	9947	9950
.06	2	91	937	6094	9556	9828	9947	9950
.08		85	931	6091	9555	9828	9947	9950
.10		83	929	6089	9554	9828	9947	9950
.12			65	1298	5303	8129	9622	9852
.14	1	1			677	5279	8482	8557
.16					22	3549	7568	7661
.18						1566	6631	6766
.20						754	5731	5870
.22						458	4850	4975

α_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	72A	116	547	3883	9472	9828	9946	9948
.02	36	80	513	3861	9469	9827	9946	9947
.04	8	53	487	3844	9467	9826	9946	9947
.06		33	467	3831	9466	9826	9946	9947
.08		21	456	3823	9464	9825	9945	9947
.10		17	452	3819	9462	9824	9945	9947
.12			30	780	5091	8119	9608	9623
.14	1	1			774	5552	8549	8585
.16					40	3469	7695	7748
.18					1	1994	6847	6910
.20						1119	6047	6173
.22						765	5175	5235

α_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	167A	184	357	1909	8367	9829	9939	9938
.02	78	96	270	1836	8291	9827	9937	9937
.04	9	27	202	1779	8278	9825	9937	9937
.06			153	1737	8268	9823	9936	9936
.08			124	1712	8259	9822	9935	9935
.10			114	1703	8256	9820	9935	9935
.12			6	934	4098	8161	9314	9316
.14	1	1		1	1235	6575	8693	8693
.16					256	5194	8072	8072
.18					95	4090	7691	7691
.20					3	3357	6830	6830
.22						2857	6209	6209

α_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	263A	274	380	1375	6926	9894	9924	9924
.02	123	134	241	1250	6881	9892	9922	9922
.04	13	24	133	1153	6865	9891	9921	9921
.06			55	1082	6817	9889	9920	9920
.08			9	1040	6798	9887	9919	9919
.10				1026	6788	9886	9918	9918
.12			1	194	3246	8908	9159	9155
.14				27	2043	8525	8852	8850
.16				2	1276	8158	8544	8544
.18					711	7812	8239	8239
.20					433	7489	7934	7934
.22					338	7190	7629	7629

α_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	299A	364	398	1284	6540	9915	9917	9917
.02	137	147	243	1143	6483	9913	9916	9916
.04	16	24	121	1032	6437	9912	9914	9914
.06			34	992	6403	9910	9913	9913
.08				903	6380	9909	9911	9911
.10				886	6369	9907	9910	9910
.12			1	166	3209	9072	9084	9084
.14				65	2642	8968	8919	8919
.16				22	2206	8739	8754	8754
.18				7	1879	8573	8589	8589
.20				2	1677	8448	8623	8623
.22				1	1589	8243	8258	8258

α_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	127A	153	348	1248	6388	9913	9914	9914
.02		17	196	1098	6318	9912	9912	9912
.04			96	982	6268	9910	9911	9911
.06			42	898	6231	9908	9909	9909
.08	16	11	18	866	6207	9907	9907	9907
.10	33	24	11	826	6196	9905	9906	9906
.12				154	3849	9043	9064	9064
.14				98	3431	8957	8958	8958
.16				61	3096	8871	8872	8872
.18				38	3323	8785	8786	8786
.20				26	3236	8699	8700	8700
.22				22	3178	8612	8614	8614

α_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1223	6369	9911	9911	9911
.02		10	189	1066	6269	9909	9909	9909
.04	1		96	982	6191	9907	9907	9907
.06			38	855	6153	9905	9905	9905
.08			15	801	6130	9903	9904	9904
.10			8	783	6121	9901	9902	9902
.12			3	684	6046	9810	9810	9810
.14			2	654	5219	8991	8992	8992
.16			1	647	5203	8974	8974	8974
.18			1	642	5189	8956	8956	8956
.20			1	638	5177	8938	8939	8939
.22				637	5166	8921	8921	8921

1703

α_0 = 1.0000 α_1 = .0100 α_2 = .0010 α_3 = .0001 α_4 = .00001

α_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	1.0	95	6067	9117	9176	9324	9603	9676
.02	1.0	969	6066	9117	9176	9324	9603	9676
.04	1.0	947	6066	9117	9176	9324	9603	9676
.06	.99	947	6065	9116	9176	9324	9603	9676
.08	.99	946	6065	9116	9176	9324	9603	9676
.10	.98	946	6065	9116	9176	9323	9603	9676
.12			69	301	944	2966	5635	6440
.14	1				88	1433	4877	5799
.16					2	702	4179	5158
.18						299	3966	4918
.20						115	2972	3877
.22						59	2458	3236

α_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	37A	214	1807	8095	9174	9324	9604	9672
.02	28	205	1799	8093	9173	9323	9604	9672
.04	21	199	1794	8092	9172	9322	9603	9672
.06	16	194	1789	8090	9171	9322	9603	9671
.08	13	191	1787	8089	9170	9321	9603	9671
.10	12	190	1786	8088	9170	9320	9602	9671
.12		13	224	927	2561	5645	6392
.14				99	1466	4918	5770
.16				2	744	4244	5147
.18					333	3626	4524
.20					137	3064	3901
.22					76	2555	3278

α_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	43A	132	975	6072	9170	9323	9605	9667
.02	26	115	958	6065	9168	9322	9605	9666
.04	12	101	946	6059	9166	9320	9604	9665
.06	2	91	937	6055	9165	9319	9603	9665
.08		85	931	6052	9163	9318	9602	9664
.10		83	929	6050	9161	9316	9601	9663
.12			6	155	905	2556	5657	6331
.14					99	1909	4968	5731
.16					3	800	4326	5132
.18						380	3729	4532
.20						170	3182	3932
.22						99	2679	3332

α_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	71A	116	547	3871	9122	9322	9607	9659
.02	36	80	513	3849	9118	9319	9606	9654
.04	8	52	486	3831	9115	9316	9604	9653
.06		33	467	3818	9111	9314	9603	9651
.08		21	456	3810	9108	9311	9601	9650
.10		17	452	3806	9105	9308	9600	9649
.12			3	93	852	2544	5675	6203
.14					114	1597	5062	5651
.16					5	923	4481	5108
.18						493	3933	4549
.20						258	3418	3997
.22						170	2934	3446

α_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	167A	184	357	1907	8111	9320	9604	9616
.02	78	96	270	1834	8093	9313	9600	9612
.04	9	27	202	1777	8078	9307	9596	9608
.06			153	1735	8069	9302	9593	9605
.08			124	1710	8064	9299	9588	9601
.10			114	1700	8045	9286	9584	9597
.12				40	669	2943	5623	5798
.14					186	1928	5230	5374
.16					36	1438	4841	4990
.18					5	1074	4498	4687
.20						852	4080	4229
.22						706	3787	3839

α_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	263A	274	380	1374	6816	9374	9567	9567
.02	123	134	241	1250	6769	9364	9560	9560
.04	13	24	133	1152	6738	9354	9553	9553
.06			55	1082	6720	9344	9546	9546
.08			9	1039	6677	9334	9539	9539
.10				1025	6663	9326	9532	9532
.12				23	526	3208	5199	5199
.14				3	319	2979	5029	5028
.16					186	2779	4852	4853
.18					109	2609	4679	4679
.20					62	2470	4506	4506
.22					48	2361	4352	4353

α_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	299A	365	398	1285	6444	9694	9947	9947
.02	138	147	243	1142	6381	9444	9939	9939
.04	15	24	121	1031	6337	9434	9931	9931
.06			34	991	6308	9429	9923	9923
.08				903	6273	9419	9919	9919
.10				885	6257	9406	9907	9907
.12				19	525	4109	4988	4988
.14				8	429	4806	4889	4889
.16				3	345	3918	4799	4799
.18				1	290	3820	4708	4708
.20					255	3737	4617	4617
.22					241	3661	4527	4527

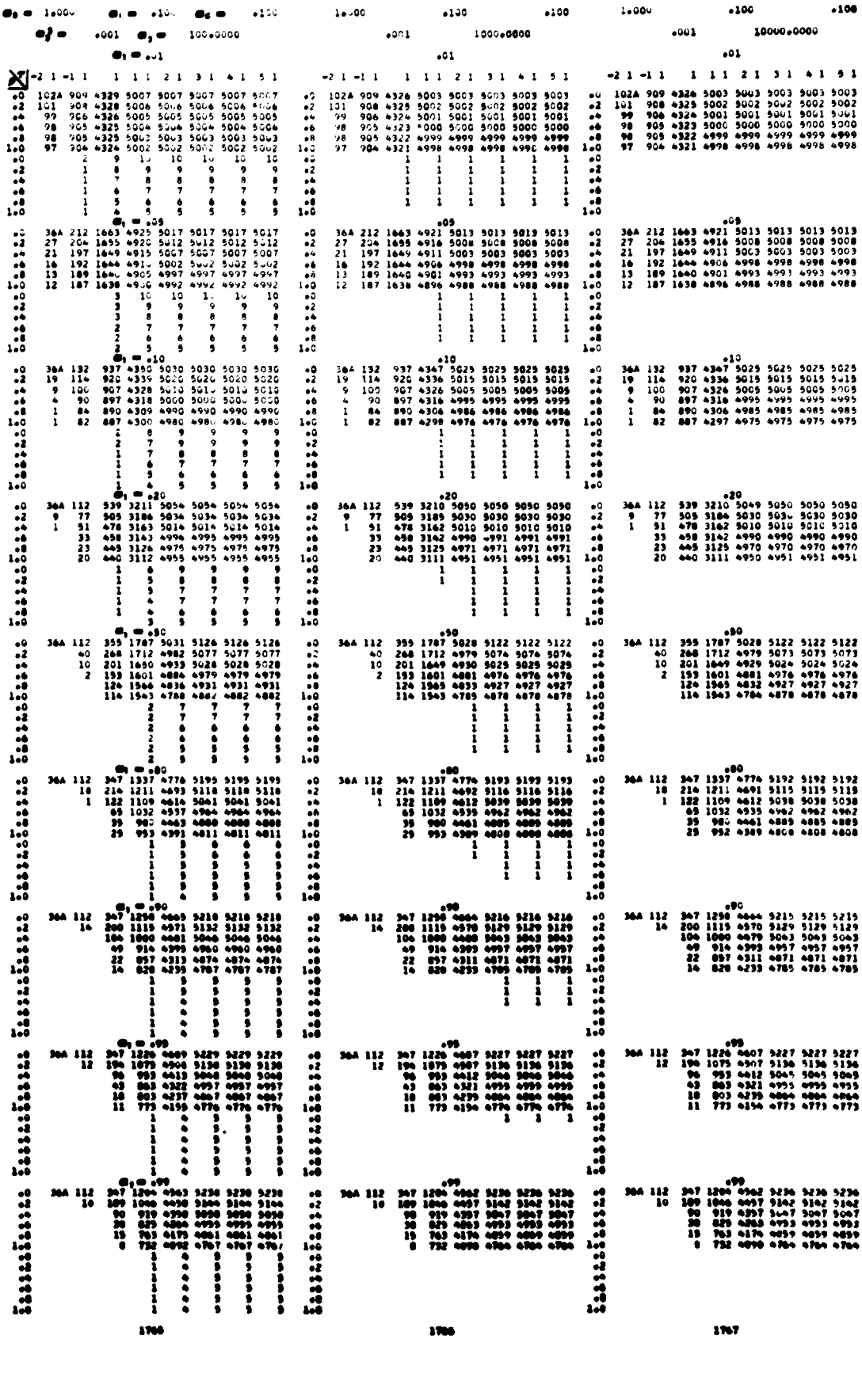
α_1 = .95

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	127A	153	348	1248	6275	9513	9537	9537
.02		17	196	1098	6211	9504	9528	9528
.04			96	980	6198	9495	9519	9519
.06			42	895	6117	9486	9511	9511
.08	16	11	18	864	6088	9477	9502	9502
.10	33	24	11	825	6072	9467	9493	9493
.12				18	783	4687	4862	4862
.14				11	655	4639	4818	4818
.16				7	618	4599	4778	4778
.18				4	587	4560	4723	4723
.20				3	567	4501	4677	4677
.22				2	557	4496	4651	4651

α_1 = .99

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1223	6179	9528	9528	9528
.02		10	189	1066	6118	9518	9519	9519
.04	1		96	982	6094	9509	9510	9510
.06			38	856	6012	9500	9500	9500
.08			15	808	5983	9490	9491	9491
.10			8	781	5969	9481	9482	9482
.12			3	694	5891	9394	9394	9394
.14			2	664	5064	8571	8572	8572
.16			1	658	5048	8554	8554	8554
.18			1	652	5034	8536	8536	8536
.20			1	648	5022	8518	8519	8519
.22				647	5011	8501	8501	8501

1704



σ_0 = 1.000 σ_1 = .100 σ_c = .100

σ_1^2 = .010 σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1024	910	4351	5052	5052	5052	5052	5052
.2	101	908	4350	5051	5051	5051	5051	5051
.4	99	907	4349	5050	5050	5050	5050	5050
.6	98	906	4348	5049	5049	5049	5049	5049
.8	98	9.5	4347	5048	5048	5048	5048	5048
1.0	97	9.5	4346	5047	5047	5047	5047	5047
.0		7	81	98	98	98	98	98
.2		5	72	89	89	89	89	89
.4		4	64	79	79	79	79	79
.6		3	56	69	69	69	69	69
.8		3	48	59	59	59	59	59
1.0		2	40	49	49	49	49	49

σ_1 = .05

.0	37A	212	1665	4964	5061	5061	5061	5061
.2	28	204	1657	4959	5056	5056	5056	5056
.4	21	197	1651	4954	5051	5051	5051	5051
.6	16	192	1646	4949	5046	5046	5046	5046
.8	13	189	1642	4944	5041	5041	5041	5041
1.0	12	187	1640	4939	5036	5036	5036	5036
.0		1	28	96	96	96	96	96
.2		1	25	85	87	87	87	87
.4		1	23	76	78	78	78	78
.6		1	20	67	68	68	68	68
.8		1	17	58	59	59	59	59
1.0			14	48	49	49	49	49

σ_1 = .10

.0	36A	132	937	4374	5071	5071	5071	5071
.2	19	114	921	4363	5062	5062	5062	5062
.4	9	100	908	4353	5052	5052	5052	5052
.6	4	9.	898	4343	5042	5042	5042	5042
.8	1	84	891	4334	5032	5032	5032	5032
1.0	1	82	888	4325	5022	5022	5022	5022
.0		1	15	80	94	94	94	94
.2			13	73	85	85	85	85
.4			12	65	76	76	76	76
.6			10	57	67	67	67	67
.8			9	50	58	58	58	58
1.0			8	42	49	49	49	49

σ_1 = .20

.0	36A	112	539	3221	5093	5093	5093	5093
.2	9	77	505	3196	5073	5074	5074	5074
.4	1	51	478	3173	5056	5054	5054	5054
.6		33	458	3153	5036	5036	5036	5036
.8		23	445	3136	5016	5015	5015	5015
1.0		2	440	3123	4995	4995	4995	4995
.0			7	55	88	88	88	88
.2			6	51	81	80	80	80
.4			6	45	73	73	73	73
.6			5	40	65	65	65	65
.8			4	35	57	57	57	57
1.0			4	30	49	49	49	49

σ_1 = .30

.0	36A	112	395	1789	5060	5157	5157	5157
.2		40	268	1713	5011	5109	5109	5109
.4		1	201	1651	4962	5061	5061	5061
.6		2	193	1603	4914	5012	5012	5012
.8			124	1567	4866	4964	4964	4964
1.0			114	1546	4818	4915	4915	4915
.0			2	29	71	73	73	73
.2			1	21	66	68	68	68
.4			1	20	62	63	63	63
.6			1	18	57	58	58	58
.8			1	17	52	53	53	53
1.0			1	15	47	48	48	48

σ_1 = .40

.0	36A	112	347	1338	4793	5220	5220	5220
.2		18	214	1211	4711	5143	5143	5143
.4		1	122	1110	4632	5067	5067	5067
.6			65	1033	4559	4990	4990	4990
.8			38	981	4481	4914	4914	4914
1.0			25	953	4410	4837	4837	4837
.0				11	52	57	57	57
.2				11	51	55	55	55
.4				11	49	54	54	54
.6				10	47	52	52	52
.8				10	45	50	50	50
1.0				9	44	48	48	48

σ_1 = .50

.0	36A	112	347	1258	4679	5240	5240	5240
.2		14	200	1119	4588	5155	5155	5155
.4			106	1000	4496	5069	5069	5069
.6			69	914	4418	4983	4983	4983
.8			22	857	4328	4898	4898	4898
1.0			14	828	4251	4812	4812	4812
.0				9	46	52	52	52
.2				9	45	51	51	51
.4				9	45	50	50	50
.6				9	44	50	50	50
.8				8	43	49	49	49
1.0				8	42	48	48	48

σ_1 = .60

.0	36A	112	347	1227	4621	5291	5291	5291
.2		12	196	1075	4521	5168	5168	5168
.4			98	994	4438	5078	5078	5078
.6			63	883	4336	4988	4988	4988
.8			18	803	4251	4898	4898	4898
1.0			11	773	4178	4799	4799	4799
.0				8	43	50	50	50
.2				8	43	49	49	49
.4				8	43	49	49	49
.6				8	42	48	48	48
.8				8	42	48	48	48
1.0				8	41	47	47	47

σ_1 = .70

.0	36A	112	347	1204	4579	5259	5259	5259
.2		10	189	1046	4478	5165	5165	5165
.4			98	919	4371	5071	5071	5071
.6			38	825	4277	4977	4977	4977
.8			19	763	4188	4883	4883	4883
1.0			8	733	4105	4789	4789	4789
.0				7	41	46	46	46
.2				7	41	46	46	46
.4				7	41	46	46	46
.6				7	41	46	46	46
.8				7	41	46	46	46
1.0				7	41	47	47	47

1768

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1024	909	4328	5077	5077	5077	5077	5077
.2	101	908	4327	5076	5076	5076	5076	5076
.4	99	906	4326	5075	5075	5075	5075	5075
.6	98	905	4325	5074	5074	5074	5074	5074
.8	98	9.5	4324	5073	5073	5073	5073	5073
1.0	97	9.4	4323	5072	5072	5072	5072	5072
.0		1	8	10	10	10	10	10
.2		1	7	9	9	9	9	9
.4			6	8	8	8	8	8
.6			6	7	7	7	7	7
.8			5	6	6	6	6	6
1.0			4	5	5	5	5	5

σ_1 = .05

.0	37A	212	1663	4925	5017	5017	5017	5017
.2	28	204	1655	4920	5012	5012	5012	5012
.4	21	197	1649	4915	5007	5007	5007	5007
.6	16	192	1644	4910	5002	5002	5002	5002
.8	13	189	1640	4905	4997	4997	4997	4997
1.0	12	187	1638	4900	4992	4992	4992	4992
.0			3	1	1	1	1	1
.2			3	9	9	9	9	9
.4			2	8	8	8	8	8
.6			2	7	7	7	7	7
.8			2	6	6	6	6	6
1.0			1	5	5	5	5	5

σ_1 = .10

.0	36A	132	937	4350	5030	5030	5030	5030
.2	19	114	920	4339	5020	5020	5020	5020
.4	9	100	907	4328	5010	5010	5010	5010
.6	4	90	897	4318	5000	5000	5000	5000
.8	1	84	890	4309	4990	4990	4990	4990
1.0	1	82	887	4302	4980	4980	4980	4980
.0			2	8	9	9	9	9
.2			1	7	9	9	9	9
.4			1	7	8	8	8	8
.6			1	6	7	7	7	7
.8			1	5	6	6	6	6
1.0			1	4	5	5	5	5

σ_1 = .20

.0	36A	112	539	3211	5054	5054	5054	5054
.2	9	77	505	3186	5034	5034	5034	5034
.4	1	51	478	3163	5014	5014	5014	5014
.6		33	458	3143	4994	4995	4995	4995
.8		23	445	3126	4975	4975	4975	4975
1.0		2	440	3112	4955	4955	4955	4955
.0			1	6	9	9	9	9
.2			1	5	8	8	8	8
.4			1	5	7	7	7	7
.6			1	4	7	7	7	7
.8				4	6	6	6	6
1.0				3	5	5	5	5

σ_1 = .30

.0	36A	112	395	1787	5031	5126	5126	5126
.2		40	268	1712	4982	5077	5077	5077
.4		10	201	1650	4933	5028	5028	5028
.6		2	193	1601	4884	4979	4979	4979
.8			124	1566	4836	4931	4931	4931
1.0			114	1543	4788	4882	4882	4882
.0				2	7	7	7	7
.2				2	7	7	7	7
.4				2	6	6	6	6
.6				2	6	6	6	6
.8				2	5	5	5	5
1.0				2	5	5	5	5

σ_1 = .40

.0	36A	112	347	1337	4776	5195	5195	5195
.2		18	214	1211	4693	5116	5116	5116
.4		1	122	1109	4614	5061	5061	5061
.6			65	1032	4537	4984	4984	4984
.8			38	980	4463	4888	4888	4888
1.0			25	953	4391	4811	4811	4811
.0				1	9	6	6	6
.2				1	9	6	6	6
.4				1	9	5	5	5
.6				1	9	5	5	5
.8				1	9	5	5	5
1.0				1	9	5	5	5

σ_1 = .50

.0	36A	112	347	1258	4665	5218	5218	5218
.2		14	203	1115	4571	5132	5132	5132
.4			106	1000	4481	5046	5046	5046
.6			69	914	4395	4960	4960	4960
.8			22	857	4313	4876	4876	4876
1.0			14	828	4235	4797	4797	4797
.0				1	9	5	5	5
.2				1	9	5	5	5
.4				1	9	5	5	5
.6				1	9	5	5	5
.8				1	9	5	5	5
1.0				1	9	5	5	5

σ_1 = .60

.0	36A	112	347	1226	4609	5229	5229	5229
.2		12	196	1075	4508	5138	5138	5138
.4			98	993	4418	5048	5048	5048
.6			63	883	4322	4957	4957	4957
.8			18	803	4237	4867	4867	4867
1.0			11	773	4155	4776	4776	4776
.0				1	9	5	5	5
.2				1	9	5	5	5
.4				1	9	5	5	5
.6				1	9	5	5	5
.8				1	9	5	5	5
1.0				1	9	5	5	5

σ_1 = .70

.0	36A	112	347	1206	4563	5238	5238	5238
.2		10	189	1046	4458	5144	5144	5144
.4			98	919	4358	5050	5050	5050
.6			38	825	4264	4955	4955	4955
.8			19	763	4175	4861	4861	4861
1.0			8	732	4092	4767	4767	4767
.0				1	9	5	5	5
.2				1	9	5	5	5
.4				1	9	5	5	5
.6				1	9	5	5	5
.8				1	9	5	5	5
1.0				1	9	5	5	5

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σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1024	909	4326	5003	5003	5003	5003	5003
.2	101	908	4325	5002	5002	5002	5002	5002
.4	99	906	4324	5001	5001	5001	5001	5001
.6	98	905	4323	5000	5000	5000	5000	5000
.8	98	9.5	4322	4999	4999	4999	4999	4999
1.0	97	9.4	4321	4998	4998	4998	4998	4998
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0								

σ_1 = .05

.0	37A	212	1663	4921	5013	5013	5013	5013
.2	28	204	1655	4916	5008	5008	5008	5008
.4	21	197	1649	4911	5003	5003	5003	5003
.6	16	192	1644	4906	4998	4998	4998	4998
.8	13	189	1640	4901	4993	4993	4993	4993
1.0	12	187	1638	4896	4988	4988	4988	4988
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0								

σ_1 = .10

.0	36A	132	937	4347	5025	5025	5025	5025
.2	19	114	920	4336	5015	5015	5015	5015
.4	9	100	907	4326	5005	5005	5005	5005
.6	4	90	897	4316	4995	4995	4995	4995
.8	1	84	890	4306	4986	4986	4986	4986
1.0	1	82	887	4278	4976	4976	4976	4976
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0								

σ_1 = .20

.0	36A	112	539	3210	5050	5050	5050	5050
.2	9	77	505	3185	5030	5030	5030	5030
.4	1	51	478	3162	5010	5010	5010	5010
.6		33	458	3142	4990	4991	4991	4991
.8		23	445	3125	4971	4971	4971	4971
1.0		2	440	3111	4951	4951	4951	4951
.0				1	1	1	1	1
.2				1	1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0								

σ_1 = .30

.0	36A	112	395	1787	5028	5122	5122	5122
.2		40	268	1712	4979	5074	5074	5074
.4		10	201	1649	4930	5025	5025	5025
.6		2	193	1601	4881	4976	4976	4976
.8			124	1565	4833	4927	4927	4927
1.0			114	1543	4785	4878	4878	4878
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0								

σ_1 = .40

.0	36A	112	347	1337	4774	5193	5193	5193
.2		18	214	1211	4692	5116	5116	5116
.4		1	122	1109	4612	5039	5039	5039
.6			65	1032	4535	4962	4962	4962
.8			38	980	4461	4885	4885	4885
1.0			25	953	4389	4808	4808	4808
.0					1	1	1	1
.2					1	1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0								

σ_1 = .50

.0	36A	112	347	1298	4664	5216	5216	5216
.2		14	200	1115	4570	5129	5129	5129
.4			106	1000	4480	5043	5043	5043
.6			69	914	4393	4957	4957	4957
.8			22	857	4311	4871	4871	4871
1.0			14	828	4233	4788	4788	4788
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6								
.8								
1.0								

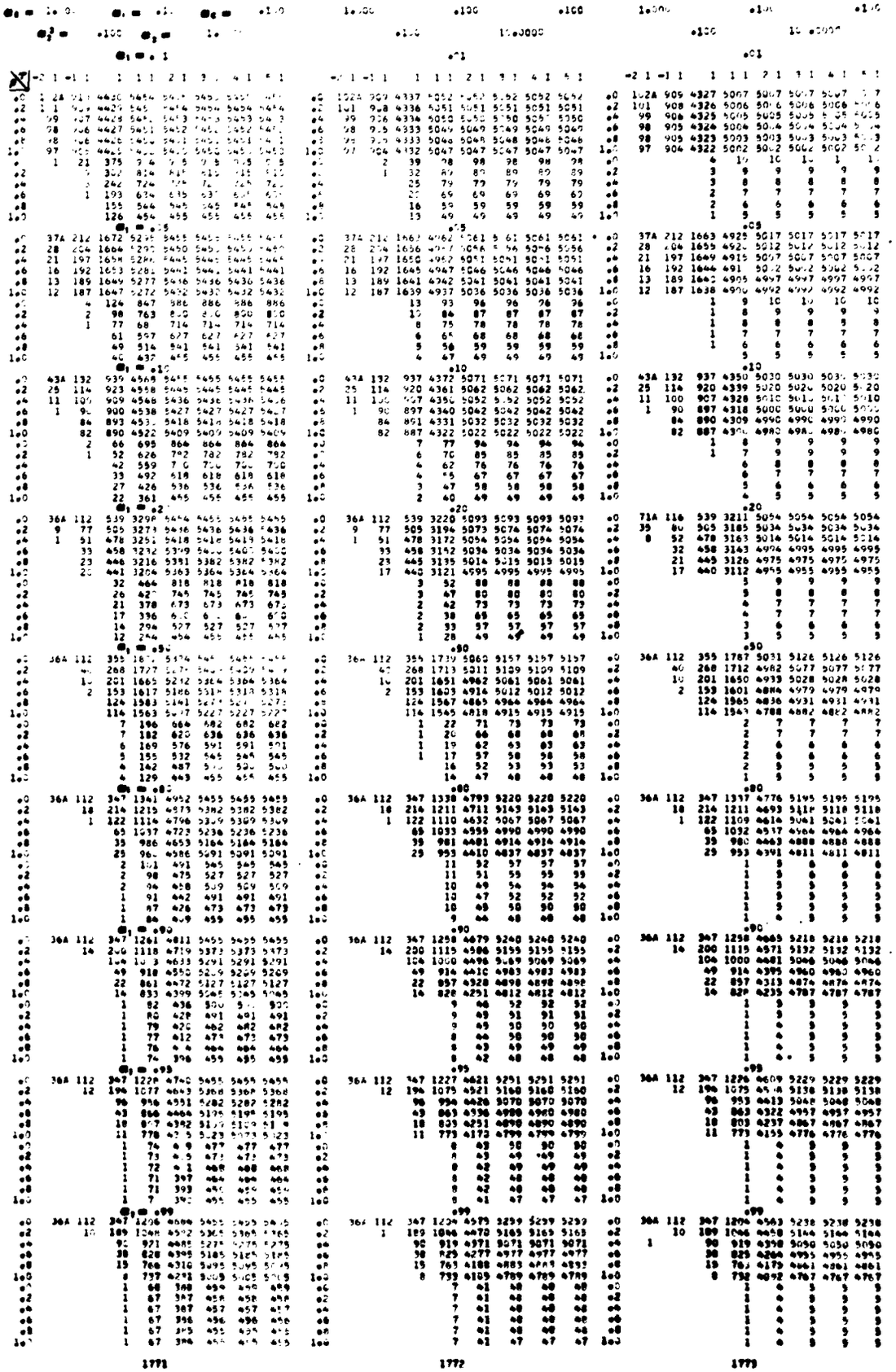
σ_1 = .60

.0	36A	112	347	1226	4607	5227	5227	5227
.2		12	196	1075	4507	5136	5136	5136
.4			98	993	4412	5046	5046	5046
.6			63	883	4321	4955	4955	4955
.8			18	803	4239	4864	4864	4864
1.0			11	773	4154	4774	4774	4774
.0						1	1	1
.2								
.4								
.6								
.8								
1.0								

σ_1 = .70

.0	36A	112	347	1206	4582	5236	5236	5236
.2		10	189	1046	4457	5142	5142	5142
.4			98	919	4357	5047	5047	5047
.6			38	825	4263	4953	4953	4953
.8			19	763	4176	4859	4859	4859
1.0			8	732	4090	4764	4764	4764
.0								
.2								
.4								
.6								
.8								
1.0								

1770



1771 1772 1773

ϵ_0 = 1.0 ϵ_1 = .10 ϵ_2 = .100

ϵ_3 = 1.0 ϵ_4 = .1000

ϵ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1.63	.12	.017	6896	7496	7496	7496	7496
.2	101	.97	4816	6896	7496	7496	7496	7496
.4	99	.94	4815	6894	7493	7493	7493	7493
.6	98	.9 8	4814	6894	7492	7493	7493	7493
.8	.8	.9.7	4814	6894	7492	7492	7492	7492
1.0	97	.907	4813	6893	7492	7492	7492	7492
.1	2	.65	1.028	3960	.9986	4986	4986	4986
.2		3	482	3295	4490	4490	4490	4490
.4			197	2744	3994	3994	3994	3994
.6			70	2332	3498	3498	3498	3498
.8			22	1939	3002	3002	3002	3002
1.0			10	1599	2506	2506	2506	2506

ϵ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1688	6225	7472	7472	7472	7472
.2	28	204	1680	6221	7469	7469	7469	7469
.4	21	197	1674	6214	7466	7466	7466	7466
.6	16	192	1659	6214	7464	7464	7464	7464
.8	13	189	1666	6211	7461	7461	7461	7461
1.0	12	188	1664	6205	7459	7459	7459	7459
.0		13	333	3242	4930	4930	4930	4930
.2		1	150	2713	4450	4450	4450	4450
.4			62	2245	3972	3972	3972	3972
.6			21	1866	3489	3489	3489	3489
.8			7	1540	3009	3 09	3009	3009
1.0			3	1272	2528	2528	2528	2528

ϵ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	943	5062	7442	7442	7442	7442
.2	25	114	927	4053	7437	7437	7437	7437
.4	11	1.0	914	5044	7432	7432	7432	7432
.6	1	9.	904	5037	7427	7427	7427	7427
.8		84	898	5030	7421	7422	7422	7422
1.0		82	896	5025	7416	7417	7417	7417
.0		5	177	2498	4859	4859	4859	4859
.2			81	2076	4398	4399	4399	4399
.4			34	1718	3938	3938	3939	3939
.6			13	1419	3478	3478	3478	3478
.8			4	1174	3017	3018	3018	3018
1.0			2	976	2557	2558	2558	2558

ϵ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	540	3489	7364	7382	7382	7382
.2	35	80	506	3465	7353	7372	7372	7372
.4	8	52	479	3445	7343	7361	7361	7361
.6		32	459	3428	7332	7351	7351	7351
.8		21	447	3415	7322	7340	7340	7340
1.0		17	442	3407	7311	7330	7330	7330
.0		1	85	1840	4697	4712	4712	4712
.2			42	1378	4279	4293	4293	4293
.4			19	1156	3861	3874	3874	3874
.6			8	970	3443	3455	3455	3455
.8			3	817	3026	3037	3037	3037
1.0			2	693	2608	2618	2618	2618

ϵ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	755	1840	6713	7183	7183	7183
.2		40	268	1765	6681	7155	7155	7155
.4		1	201	1706	6650	7127	7127	7127
.6		2	153	1660	6620	7099	7099	7099
.8			125	1630	6592	7070	7070	7070
1.0			114	1614	6565	7042	7042	7042
.0			19	775	3921	4225	4225	4225
.2			11	696	3657	3944	3944	3944
.4			7	625	3396	3662	3662	3662
.6			4	562	3132	3380	3380	3380
.8			2	506	2870	3039	3039	3039
1.0			2	457	2609	2817	2817	2817

ϵ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1955	5826	6951	6951	6951
.2	1	18	216	1229	5762	6902	6902	6902
.4		1	122	1130	5703	6856	6856	6856
.6			65	1096	5649	6805	6805	6805
.8			35	1009	5600	6756	6756	6756
1.0			25	988	5557	6707	6707	6707
.0			4	487	3021	3659	3659	3659
.2			3	467	2919	3537	3537	3537
.4			3	448	2818	3415	3415	3415
.6			2	431	2717	3293	3293	3293
.8			2	413	2616	3171	3171	3171
1.0			2	397	2516	3049	3049	3049

ϵ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1271	5553	6865	6865	6865
.2		16	200	1129	5476	6809	6809	6809
.4			104	1016	5407	6752	6752	6752
.6			49	933	5344	6696	6696	6696
.8			22	880	5290	6639	6639	6639
1.0			14	857	5240	6583	6583	6583
.0			3	426	2739	3648	3648	3648
.2			2	417	2689	3386	3386	3386
.4			2	409	2639	3323	3323	3323
.6			2	401	2589	3260	3260	3260
.8			2	393	2540	3197	3197	3197
1.0			2	385	2490	3139	3139	3139

ϵ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1238	5424	6828	6828	6828
.2		12	196	1087	5341	6760	6760	6760
.4			98	987	5265	6700	6700	6700
.6			43	880	5198	6639	6639	6639
.8			18	824	5139	6579	6579	6579
1.0			11	801	5080	6518	6518	6518
.0			3	399	2603	3319	3319	3319
.2			3	395	2578	3307	3307	3307
.4			3	391	2554	3275	3275	3275
.6			2	387	2529	3243	3243	3243
.8			2	383	2504	3211	3211	3211
1.0			2	380	2479	3180	3180	3180

ϵ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1214	5324	6784	6784	6784
.2		10	189	1058	5249	6720	6720	6720
.4			90	932	5150	6656	6656	6656
.6			38	861	5089	6592	6592	6592
.8			15	783	5023	6529	6529	6529
1.0			8	739	4969	6460	6460	6460
.0			3	379	2598	3249	3249	3249
.2			3	378	2592	3242	3242	3242
.4			3	378	2587	3236	3236	3236
.6			3	377	2582	3229	3229	3229
.8			3	376	2577	3223	3223	3223
1.0			3	375	2572	3216	3216	3216

1776

ϵ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1.2A	91w	4359	5276	5454	5455	5455	5455
.2	1 1	708	4358	5267	5454	5454	5454	5454
.4	99	9w7	4357	5268	5453	5453	5453	5453
.6	98	906	4356	5267	5452	5452	5452	5452
.8	98	905	4355	52A7	5451	5451	5451	5451
1.0	97	905	4354	5265	5450	5450	5450	5450
.0		7	119	550	9 4	905	905	905
.2			55	462	814	815	815	815
.4			22	385	724	725	725	725
.6			8	320	634	635	635	635
.8			2	266	546	545	545	545
1.0			1	217	454	455	455	455

ϵ_2 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1665	5127	5454	5455	5455	5455
.2	28	204	1658	5102	5450	5450	5450	5450
.4	21	197	1651	5097	5445	5445	5445	5445
.6	16	192	1647	5.02	5441	5441	5441	5441
.8	13	189	1643	5087	5436	5436	5436	5436
1.0	12	187	1641	5083	5432	5432	5432	5432
.0		1	40	476	886	886	886	886
.2			17	393	800	800	800	800
.4			7	324	713	714	714	714
.6			2	266	627	627	627	627
.8			1	218	561	561	561	561
1.0				180	454	455	455	455

ϵ_2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4451	5454	5455	5455	5455
.2	25	114	921	4446	5445	5445	5445	5445
.4	11	1.0	908	4430	5436	5436	5436	5436
.6	1	9.	898	4429	5427	5427	5427	5427
.8		84	891	4411	5418	5418	5418	5418
1.0		82	888	4403	5409	5409	5409	5409
.0		1	21	377	863	864	864	864
.2			9	316	782	782	782	782
.4			4	254	700	700	700	700
.6			1	208	618	618	618	618
.8				171	536	536	536	536
1.0				142	454	455	455	455

ϵ_2 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3251	5453	5455	5455	5455
.2	35	8.	505	3226	5435	5436	5436	5436
.4	8	52	478	3203	5416	5418	5418	5418
.6		32	458	3186	5398	5400	5400	5400
.8		21	445	3168	5380	5382	5382	5382
1.0		17	440	3155	5362	5364	5364	5364
.0			10	294	817	818	818	818
.2			5	212	765	765	765	765
.4			2	176	672	673	673	673
.6			1	147	599	600	600	600
.8				123	527	527	527	527
1.0				104	454	455	455	455

ϵ_2 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1795	5318	5455	5455	5455
.2		40	268	1720	5272	5400	5409	5409
.4		1	201	1658	5226	5364	5364	5364
.6		2	153	1610	5180	5318	5318	5318
.8			124	1575	5139	5273	5273	5273
1.0			114	1594	5091	5227	5227	5227
.0			2	125	660	682	682	682
.2			1	112	616	636	636	636
.4			1	100	572	591	591	591
.6				89	528	545	545	545
.8				81	484	500	500	500
1.0				73	440	455	455	455

ϵ_2 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1340	4949	5455	5455	5455
.2	1	18	216	1214	4872	5382	5382	5382
.4		1	122	1112	4796	5309	5309	5309
.6			65	1036	4721	5236	5236	5236
.8			35	985	4651	5164	5164	5164
1.0			25	958	4584	5091	5091	5091
.0				83	489	545	545	545
.2				84	472	527	527	527
.4				77	496	509	509	509
.6				74	440	491	491	491
.8				71	423	473	473	473
1.0				68	407	455	455	455

ϵ_2 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1260	4809	5455	5455	5455
.2		16	200	1117	4718	5373	5373	5373
.4			104	1003	4631	5291	5291	5291
.6			49	917	4549	5209	5209	5209
.8			22	861	4471	5127	5127	5127
1.0			14	833	4397	5045	5045	5045
.0				75	435	500	500	500
.2				73	427	491	491	491
.4				72	419	482	482	482
.6				70	411	473	473	473
.8				69	403	464	464	464
1.0				67	395	455	455	455

ϵ_2 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1220	4740	5455	5455	5455
.2		12	196	1077	4642	5368	5368	5368
.4			98	996	4556	5282	5282	5282
.6			43	886	4483	5195	5195	5195
.8			18	806	4381	5109	5109	5109
1.0			11	778	4305	5023	5023	5023
.0				70	408	477	477	477
.2				70	403	473	473	473
.4				69	401	468	468	468
.6				68	397	464	464	464
.8				67	395	459	459	459
1.0				67	389	459	459	459

ϵ_2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1206	4686	5455	5455	5455
.2		10	189	1067	4582	5365	5365	5365
.4			90	921	4485	5275	5275	5275
.6			38	870	4393	5185	5185	5185
.8			15	786	4318	5095	5095	5095
1.0			8	737	4231	5003	5003	5003
.0			1	67	388	459	459	459
.2			1	67	387	458	458	458
.4			1	67	386	457	457	457
.6			1	67	386	456	456	456
.8			1	66	385	455	455	455
1.0			1	66	384	455	455	455

1775

ϵ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1024	909	4329	5030	5052	5052	5052	5052
.2	101	908	4328	5029	5051	5051	5051	5051
.4	99	906	4327	5028	5050	5050	5050	5050
.6	98	905	4326	5027	5049	5049	5049	5049
.8	98	905	4325	5026	5048	5048	5048	5048
1.0	97	904	4324	5025	5047	5047	5047	5047
.0		1	12	57	98	98	98	98
.2			6	48	89	89	89	89
.4			2	40	79	79	79	79
.6			1	33	69	69	69	69
.8				27	59	59	59	59
1.0				22	49	49	49	49

ϵ_2 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	212	1663	4940	5060	5061	5061	5061
.2	28	204	1655	4935	5056	5056	5056	5056
.4	21	197	1649	4930	5051	5051	5051	5051
.6	16	192	1644	4925	5046	5046	5046	5046
.8	13	189	1640	4920	5041	5041	5041	5041
1.0	12	187	1638	4915	5036	5036	5036	5036
.0			4	90	96	96	96	96
.2			2	41	87	87	87	87
.4			1	34	78	78	78	78
.6				28	68	68	68	68
.8				23	59	59	59	59
1.0				19	49	49	49	49

ϵ_2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4358	5071	5071	5071	5071
.2	25	114	920	4347	5062	5062	5062	5062
.4	11	1.0	907	4336	5052	5052	5052	5052
.6	1	9.	897	4327	5042	5042	5042	5042
.8		84	890	4317	5032	5032	5032	5032
1.0		82	887	4308	5022	5022	5022	5022
.0			2	40	94	94	94	94
.2			1	33	85	85	85	85
.4				27	76	76	76	76
.6				22	67	67	67	67
.8				18	58	58	58	58
1.0				15	49	49	49	49

ϵ_2 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3214	5093	5093	5093	5093
.2	35	8.	505	3189	5073	5074	5074	5074
.4	8	52	478	3166	5054	5054	5054	5054
.6		32	458	3146	5034	5034	5034	5034
.8		21	445	3130	5016	5015	5015	5015
1.0		17	440	3116	4995	4995	4995	4995
.0			1	27	88	88	88	88
.2				22	80	80	80	80
.4				19	73	73	73	73
.6				15	65	65	65	65
.8				13	57	57	57	57
1.0				11	49	49	49	49

ϵ_2 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	355	1788	5059	5157	5157	5157
.2		40	268	1712	5010	5100	5109	5109
.4		1	201	1650	4961	5061	5061	5061
.6		2	153	1602	4913	5012	5012	5012
.8			124	1566	4865	4964	4964	4964
1.0			114	1544	4817	4915	4915	4915
.0				13	71	73	73	73
.2				12	66	68	68	68
.4				11	61	63	63	63
.6				9	57	58	58	58
.8				9	52	53	53	53
1.0				8	47	48	48	48

ϵ_2 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1337	4793	5220	5228	5228
.2	1	18	216	1211	4711	5143	5143	5143
.4		1	122	1109	4631	5067	5067	5067
.6			65	1033	4555	4990	4990	4990
.8			35	980	4481	4914	4914	4914
1.0			25	953	4410	4837	4837	4837
.0				9	52	57	57	57
.2				9	50	55	55	55
.4				8	49	54	54	54
.6				8	47	52	52	52
.8				8	45	50	50	50
1.0				7	43	48	48	48

ϵ_2 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1298	4679	5240	5240	5240
.2		16	200	1115	4585	5155	5155	5155
.4			104	1008	4496	5069	5069	5069
.6			49	916	4418	4983	4983	4983
.8			22	857	4320	4898	4898	4898
1.0			14	828	4251	4812	4812	4812
.0				8	48	52	52	52
.2				8	46	51	51	51
.4				8	44	50	50	50
.6				8	44	50	50	50
.8				7	43	49	49	49
1.0				7	42	48	48	48

ϵ_2 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	4621	5251	5251	5251
.2		12	196	1075	4521	5160	5160	5160
.4			98	994	4436	5070	5070	5070
.6			43	883	4336	4988	4988	4988
.8			18	803	4251	4898	4898	4898
1.0			11	773	4170	4799	4799	4799
.0				8	48	58	58	58
.2				8	46	49	49	49
.4				7	44	49	49	49
.6				7	44	48	48	48
.8				7	42	48	48	48
1.0				7	42	48	48	48

ϵ_2 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1204	4679	5259	5259	5259
.2		10	189	1046	4578	5169	5169	5169
.4			90	919	4571	5071	5071	5071
.6			38	855	4277	4977	4977	4977
.8			15	783	4188	4883	4883	4883
1.0			8	733	4105	4789	4789	4789
.0				7	41	48	48	48
.2				7	41	48	48	48
.4				7	41	48	48	48
.6				7	41	48	48	48
.8				7	41	48	48	48
1.0				7	41	47	47	47

1776

σ_0 = 1.000 σ_1 = .100 σ_2 = .100

σ_3^2 = 1.0000 σ_3 = .0100 σ_4 = .100

σ_5 = .01

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	103A	917	5033	8337	9496	9543	9543	9543
.2	101	915	5032	8336	9493	9543	9543	9543
.4	99	914	5031	8336	9493	9543	9543	9543
.6	98	913	5030	8336	9493	9543	9543	9543
.8	98	912	5029	8335	9493	9543	9543	9543
1.0	98	912	5029	8335	9493	9543	9543	9543
.0	6	181	2431	6747	8566	9066	9086	9086
.2	1		146	3965	7959	8182	8182	8182
.4			2	1987	6976	7276	7278	7278
.6				857	6030	6374	6374	6374
.8				329	5125	5470	5470	5470
1.0				146	4262	4566	4566	4566

σ_1 = .05

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	37A	213	1723	7253	9465	9535	9535	9535
.2	28	206	1715	7250	9465	9535	9535	9535
.4	21	197	1709	7248	9464	9534	9534	9534
.6	16	192	1705	7246	9464	9534	9534	9534
.8	13	189	1702	7244	9463	9533	9533	9533
1.0	12	188	1700	7242	9463	9533	9533	9533
.0		36	769	5617	8939	9068	9068	9068
.2			43	3031	7955	8184	8184	8184
.4			1	1425	6996	7301	7301	7301
.6				583	6073	6417	6417	6417
.8				216	5189	5534	5534	5534
1.0				108	4345	4650	4650	4650

σ_1 = .10

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	43A	132	952	5607	9433	9524	9524	9524
.2	25	114	936	5598	9432	9523	9523	9523
.4	11	100	923	5592	9430	9522	9522	9522
.6	1	90	914	5586	9429	9521	9521	9521
.8		84	907	5581	9428	9520	9520	9520
1.0		82	905	5578	9427	9519	9519	9519
.0		15	404	4215	8890	9043	9043	9043
.2			26	2227	7934	8187	8187	8187
.4			1	1048	7005	7330	7330	7330
.6				439	6111	6473	6473	6473
.8				172	5255	5616	5616	5616
1.0				91	4438	4760	4760	4760

σ_1 = .20

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	116	542	3694	9289	9500	9500	9500
.2	35	80	508	3672	9287	9499	9499	9499
.4	8	52	481	3652	9284	9497	9497	9497
.6		32	462	3637	9281	9495	9495	9495
.8		21	450	3627	9279	9493	9493	9493
1.0		17	449	3621	9277	9491	9491	9491
.0		3	199	2005	8707	8991	8991	8991
.2				16	1675	7810	8192	8192	8192
.4				1	744	6944	7393	7393	7393
.6					347	6116	6593	6593	6593
.8					158	5327	5796	5796	5796
1.0					95	4577	4995	4995	4995

σ_1 = .30

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	117	395	1874	8114	9413	9413	9413
.2		41	268	1801	8096	9408	9408	9408
.4		6	201	1762	8081	9402	9402	9402
.6			153	1699	8069	9396	9396	9396
.8	7	2	125	1671	8059	9390	9390	9390
1.0	16	5	115	1659	8051	9384	9384	9384
.0			45	1211	7451	8798	8798	8798
.2				8	827	6863	8211	8211	8211
.4				1	553	6302	7625	7625	7625
.6					373	5786	7038	7038	7038
.8					260	5295	6652	6652	6652
1.0					212	4767	6865	6865	6865

σ_1 = .40

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1365	6811	9290	9290	9290
.2	1	18	216	1262	6764	9278	9278	9278
.4		1	122	1161	6725	9267	9267	9267
.6			65	1070	6695	9256	9256	9256
.8			35	1026	6673	9244	9244	9244
1.0			26	1008	6660	9233	9233	9233
.0			9	78.	6698	8523	8523	8523
.2			4	696	5876	8239	8239	8239
.4			2	627	5659	7955	7955	7955
.6			1	573	5446	7670	7670	7670
.8				533	5238	7386	7386	7386
1.0				506	5035	7102	7102	7102

σ_1 = .60

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1279	6443	9236	9236	9236
.2		14	200	1137	6385	9222	9222	9222
.4			104	1026	6337	9208	9209	9209
.6			49	945	6299	9195	9195	9195
.8			22	896	6273	9181	9181	9181
1.0			14	878	6258	9167	9167	9167
.0			5	73.	5710	8443	8443	8443
.2			3	702	5601	8296	8291	8291
.4			2	678	5493	8098	8098	8098
.6			1	657	5387	7965	7965	7965
.8			1	639	5282	7792	7792	7792
1.0			1	625	5178	7639	7639	7639

σ_1 = .80

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1246	6273	9208	9208	9208
.2		12	194	1095	6208	9191	9191	9191
.4			96	977	6155	9176	9176	9176
.6			49	892	6115	9161	9161	9161
.8			18	840	6086	9146	9146	9146
1.0			11	822	6069	9130	9131	9131
.0			4	716	5928	8337	8337	8337
.2			3	703	5876	8257	8257	8257
.4			3	694	5828	8178	8178	8178
.6			3	685	5787	8098	8098	8098
.8			2	677	5750	8019	8019	8019
1.0			2	670	5721	7940	7940	7940

σ_1 = .99

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1222	6183	9184	9184	9184
.2		10	189	1063	6073	9164	9164	9164
.4			90	962	6016	9148	9148	9148
.6			38	894	5973	9131	9132	9132
.8			15	860	5942	9115	9115	9115
1.0			8	781	5925	9099	9099	9099
.0			5	783	5788	8279	8279	8279
.2			5	782	5777	8263	8263	8263
.4			5	780	5767	8246	8247	8247
.6			5	699	5756	8230	8230	8230
.8			5	697	5745	8214	8214	8214
1.0			5	696	5735	8197	8197	8197

1777

σ_0 = 1.000 σ_1 = .100 σ_2 = .100

σ_3^2 = 1.0000 σ_3 = .0100 σ_4 = .100

σ_5 = .01

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910	4428	5762	6987	7496	7496	7496
.2	101	909	4428	5761	6986	7496	7496	7496
.4	99	907	4426	5760	6985	7493	7493	7493
.6	98	906	4425	5739	6985	7493	7493	7493
.8	98	906	4424	5739	6984	7492	7492	7492
1.0	97	905	4423	5738	6984	7492	7492	7492
.0		21	363	1516	3977	4986	4986	4986
.2			20	820	3408	4490	4490	4490
.4				387	2894	3494	3494	3494
.6				158	2436	3498	3498	3498
.8				58	2032	3002	3002	3002
1.0				28	1678	2506	2506	2506

σ_1 = .05

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	37A	212	1671	5438	6958	7472	7472	7472
.2	28	206	1666	5433	6955	7469	7469	7469
.4	21	197	1658	5429	6952	7466	7466	7466
.6	16	192	1653	5425	6949	7464	7464	7464
.8	13	189	1649	5420	6946	7461	7461	7461
1.0	12	187	1647	5416	6943	7459	7459	7459
.0		4	120	1299	3936	4930	4930	4930
.2			6	667	3389	4490	4490	4490
.4				300	2894	3970	3970	3970
.6				118	2451	3489	3489	3489
.8				42	2059	3009	3009	3009
1.0				20	1712	2528	2528	2528

σ_1 = .10

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	43A	132	939	4634	6919	7442	7442	7442
.2	25	114	923	4624	6913	7437	7437	7437
.4	11	100	909	4614	6907	7432	7432	7432
.6	1	90	899	4605	6901	7427	7427	7427
.8		84	893	4597	6895	7422	7422	7422
1.0		82	890	4590	6889	7417	7417	7417
.0		2	63	1021	3882	4859	4859	4859
.2			4	916	3364	4399	4399	4399
.4				232	2893	3939	3939	3939
.6				93	2469	3478	3478	3478
.8				35	2091	3018	3018	3018
1.0				18	1796	2958	2958	2958

σ_1 = .20

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	116	539	3323	6827	7382	7382	7382
.2	35	80	505	3298	6814	7372	7372	7372
.4	8	52	478	3276	6802	7361	7361	7361
.6		32	458	3257	6789	7351	7351	7351
.8		21	446	3242	6777	7340	7340	7340
1.0		17	441	3230	6765	7330	7330	7330
.0			30	670	3765	4712	4712	4712
.2			2	396	3304	4293	4293	4293
.4				172	2882	3874	3874	3874
.6				77	2499	3455	3455	3455
.8				34	2153	3037	3037	3037
1.0				20	1842	2618	2618	2618

σ_1 = .30

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	117	354	1827	6350	7189	7189	7189
.2		41	269	1732	6314	7155	7155	7155
.4		26	201	1671	6280	7127	7127	7127
.6			153	1624	6247	7099	7099	7099
.8	7	2	123	1590	6216	7070	7070	7070
1.0	16	5	112	1571	6187	7042	7042	7042
.0			7	313	3330	4229	4229	4229
.2			1	267	3053	3944	3944	3944
.4				134	2791	3662	3662	3662
.6				87	2546	3383	3380	3380
.8				59	2315	3099	3099	3099
1.0				47	2098	2817	2817	2817

σ_1 = .40

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1344	5710	6991	6951	6951
.2	1	18	216	1218	5644	6902	6902	6902
.4		1	122	1117	5593	6894	6894	6894
.6			65	1041	5528	6889	6889	6889
.8			35	991	5478	6756	6756	6756
1.0			25	967	5434	6707	6707	6707
.0			1	218	2835	3659	3659	3659
.2			1	191	2733	3537	3537	3537
.4				169	2632	3415	3415	3415
.6				152	2533	3293	3293	3293
.8				140	2437	3171	3171	3171
1.0				133	2342	3049	3049	3049

σ_1 = .60

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1264	5500	6865	6865	6865
.2		14	200	1121	5423	6819	6809	6809
.4		1	104	1087	5353	6752	6752	6752
.6			49	923	5289	6696	6696	6696
.8			22	868	5253	6639	6639	6639
1.0			14	849	5184	6583	6583	6583
.0			1	247	2656	3648	3648	3648
.2				230	2602	3386	3386	3386
.4				227	2586	3323	3323	3323
.6				219	2586	3260	3260	3260
.8				212	2457	3197	3197	3197
1.0				207	2409	3139	3139	3135

σ_1 = .80

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1233	5399	6828	6828	6828
.2		12	194	1082	5315	6768	6768	6768
.4			96	982	5260	6700	6700	6700
.6			49	873	5172	6639	6639	6639
.8			18	817	5113	6579	6579	6579
1.0			11	792	5081	6518	6518	6518
.0			1	297	2965	3339	3339	3339
.2				292	2939	3307	3307	3307
.4				288	2914	3275	3275	3275
.6				284	2889	3243	3243	3243
.8				281	2865	3211	3211	3211
1.0				278	2840	3180	3180	3180

σ_1 = .99

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1213	5319	6784	6784	6784
.2		10	189	1059	5238	6728	6728	6728
.4			90	958	5181	6666	6666	6666
.6			38	890	5092	6592	6592	6592
.8			15	781	5018	6529	6529	6529
1.0			8	736	4984	6469	6469	6469
.0			1	359	2689	3249	3249	3249
.2			1	358	2686	3242	3242	3242
.4			1	357	2679	3236	3236	3236
.6			1	356	2676	3229	3229	3229
.8			1	356	2669	3223	3223	3223
1.0			1	355	2664	3218	3218	3218

1778

σ_0 = 1.000 σ_1 = .100 σ_2 = .100

σ_3^2 = 10.000 σ_3 = 1.0000 σ_4 = .100

σ_5 = .01

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	102A	910	4336	5086	9284	5454	5455	5455
.2	101	908	4335	5085	5283	5454	5454	5454
.4	99	907	4334	9084	9282	5453	5453	5453
.6	98	906	4333	5083	5281	5452	5452	5452
.8	98	905	4332	9082	5280	5451	5451	5451
1.0	97	905	4331	5081	5279	5450	5450	5450
.0		2	38	171	564	906	905	905
.2			2	91	476	814	815	815
.4				43	399	724	725	725
.6				17	332	634	635	635
.8				6	278	566	565	565
1.0				3	226	494	495	495

σ_1 = .09

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	37A	212	1669	4979	5288	5454	5455	5455
.2	28	204	1656	4976	5283	5450	5450	5450
.4	21	197	1649	4969	5278	5445	5445	5445
.6	16	192	1645	4964	5274	5441	5441	5441
.8	13	189	1641	4960	5269	5436	5436	5436
1.0	12	187	1639	4955	5264	5432	5432	5432
.0		13	149	559	886	886	886	886
.2		1	76	475	800	800	800	800
.4			34	400	713	714	714	714
.6			13	336	627	627	627	627
.8			5	280	561	561	561	561
1.0			2	232	494	495	495	495

σ_1 = .10

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	43A	132	937	4380	5293	5455	5455	5455
.2	25	114	920	4369	5283	5445	5445	5445
.4	11	100	907	4359	5274	5436	5436	5436
.6	1	90	897	4349	5264	5427	5427	5427
.8		84	891	4339	5255	5418	5418	5418
1.0		82	887	4331	5246	5409	5409	5409
.0			7	118	553	884	884	884
.2				59	473	782	782	782
.4				26	402	700	700	700
.6				10	340	618	618	618
.8				4	286	536	536	536
1.0				2	240	484	485	485

σ_1 = .20

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	71A	116	539	3223	5301	5455	5455	5455
.2	35	80	505	3197	5282	5436	5436	5436
.4	8	52	478	3175	5263	5418	5418	5418
.6		32	458	3155	5245	5400	5400	5400
.8		21	445	3138	5226	5382	5382	5382
1.0		17	440	3125	5207	5364	5364	5364
.0			3	79	941	818	818	818
.2				41	470	745	745	745
.4				23	404	673	673	673
.6				9	350	600	600	600
.8				4	308	527	527	527
1.0				2	276	455	455	459

σ_1 = .30

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	169A	183	356	1789	5221	5455	5455	5455
.2	77	95	269	1714	5174	5409	5409	5409
.4	8	26	201	1652	5127	5364	5364	5364
.6			153	1603	5080	5318	5318	5318
.8			123	1568	5039	5273	5273	5273
1.0			112	1546	4989	5227	5227	5227
.0			1	37	900	682	682	682
.2				24	657	636	636	636
.4				15	616	591	591	591
.6				10	579	545	545	545
.8				7	544	500	500	500
1.0				5	511	455	455	459

σ_1 = .40

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	96A	112	347	1338	4920	5455	5455	5455
.2	1	18	216	1212	4840	5382	5382	5382
.4		1	122	1114	4763	5309	5309	5309
.6			65	1033	4690	5236	5236	5236
.8			35	981	4619	5164	5164	5164
1.0			25	994	4552	5091	5091	5091
.0				28	669	945	945	945
.2				23	632	527	527	527
.4				20	616	509	509	509
.6				18	601	491	491	491
.8				16	586	473	473	473
1.0				16	571	455	455	455

σ_1 = .60

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1259	4727	5455	5455	5455
.2		14	200	1116	4705	5373	5373	5373
.4		1	104	1001	4618	5291	5291	5291
.6			49	915	4536	5209	5209	5209
.8			22	858	4458	5127	5127	5127
1.0			14	829	4384	5048	5048	5048
.0				31	618	920	900	900
.2				30	612	491	491	491
.4				29	606	482	482	482
.6				27	596	473	473	473
.8				27	588	464	464	464
1.0				26	581	455	455	455

σ_1 = .80

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1227	4734	5455	5455	5455
.2		12	194	1076	4636	5364	5368	5368
.4			96	994	4544	5282	5282	5282
.6			49	884	4457	5195	5195	5195
.8			18	804	4375	5104	5109	5109
1.0			11	775	4299	5023	5023	5023
.0				42	642	477	477	477
.2				41	598	473	473	473
.4				40	594	468	468	468
.6				40	590	464	464	464
.8				39	586	459	459	459
1.0				39	582	455	455	455

σ_1 = .99

X	-2	1	-1	1	1	1	2	1	3	1	4	1	5	1
.0	36A	112	347	1205	4643	5455	5455	5455
.2		10	189	1047	4581	5365	5365	5365
.4			90	921	4484	5275	5275	5275
.6			38	827	4393	5185	5185	5185
.8			15	766	4309	5095	5095	5095
1.0			8	736	4290	5065	5065	5065
.0				61	387	494	459	459
.2				61	386	458	458	458
.4				60	385	457	457	457
.6				60	384	456	456	456
.8				60	384	455	455	455
1.0				60	383	455	455	455

1779

$\theta_2 = 1.000$ $\theta_1 = .100$ $\theta_4 = .100$ $\theta_3 = .0010$ $\theta_5 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	927	5601	9379	9820	9947	9950	9950
.2	102	925	5600	9379	9820	9947	9950	9950
.4	101	924	5600	9379	9820	9947	9950	9950
.6	100	923	5599	9379	9820	9947	9950	9950
.8	99	923	5599	9379	9820	9947	9950	9950
1.0	99	922	5598	9378	9820	9947	9950	9950
.0	16	412	4232	8796	9641	9895	9900	9900
.2				1091	6245	8854	8915	8915
.4				24	3506	7823	7930	7930
.6					1693	6809	6945	6945
.8					736	5816	5960	5960
1.0					409	4846	4975	4975

$\theta_1 = .05$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1769	8066	9812	9947	9949	9949
.2	28	208	1762	8062	9812	9947	9949	9949
.4	21	198	1754	8060	9812	9947	9949	9949
.6	16	193	1751	8059	9811	9947	9949	9949
.8	13	190	1749	8058	9811	9947	9949	9949
1.0	12	189	1747	8057	9811	9947	9949	9949
.0		82	1280	7412	9628	9894	9898	9898
.2		1		702	6296	8886	8934	8934
.4				15	3592	7887	7969	7969
.6					1779	6900	7005	7005
.8					801	5929	6040	6040
1.0					458	4975	5076	5076

$\theta_1 = .10$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	132	965	6025	9797	9946	9948	9948
.2	26	115	948	6018	9797	9946	9948	9948
.4	12	101	935	6012	9797	9946	9948	9948
.6	2	91	926	6007	9796	9946	9948	9948
.8		85	920	6004	9796	9946	9948	9948
1.0		83	918	6002	9795	9946	9947	9947
.0		34	668	5463	9607	9892	9895	9895
.2				517	6350	8925	8958	8958
.4				14	3694	7963	8020	8020
.6					1891	7010	7083	7083
.8					897	6068	6146	6146
1.0					538	5137	5208	5208

$\theta_1 = .20$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	545	3848	9693	9944	9945	9945
.2	55	80	511	3825	9692	9944	9945	9945
.4	8	53	484	3808	9691	9944	9945	9945
.6		33	465	3795	9690	9944	9944	9944
.8		21	453	3786	9689	9943	9944	9944
1.0		17	449	3783	9688	9943	9944	9944
.0	2	8	323	3418	9484	9887	9889	9889
.2	1			404	6388	8997	9010	9010
.4				19	3878	8108	8131	8131
.6					2140	7223	7252	7252
.8					1142	6341	6373	6373
1.0					757	5465	5494	5494

$\theta_1 = .30$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1982	8426	9934	9934	9934
.2		96	270	1829	8411	9934	9934	9934
.4	6	27	202	1771	8399	9933	9933	9933
.6			155	1730	8391	9932	9932	9932
.8			126	1704	8386	9932	9932	9932
1.0			114	1694	8381	9931	9931	9931
.0			79	1521	8167	9869	9869	9869
.2				414	6193	9207	9207	9207
.4				79	4584	8550	8550	8550
.6				10	3379	7892	7892	7892
.8				1	2584	7234	7234	7234
1.0					2180	6977	6977	6977

$\theta_1 = .40$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	347	1372	7019	9918	9918	9918
.2		23	214	1248	6976	9917	9917	9917
.4			122	1150	6941	9915	9915	9915
.6			65	1079	6916	9914	9914	9914
.8	1	8	35	1030	6908	9913	9913	9913
1.0	27	18	26	1021	6894	9911	9912	9912
.0			16	912	6766	9830	9830	9830
.2			1	591	6284	9502	9502	9502
.4				317	5866	9174	9174	9174
.6				177	5508	8847	8847	8847
.8				103	5216	8519	8519	8519
1.0				79	4984	8191	8191	8191

$\theta_1 = .50$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1283	6639	9911	9911	9911
.2	1	16	200	1161	6584	9909	9909	9909
.4		1	104	1080	6541	9907	9908	9908
.6				49	958	6510	9906	9906
.8				22	901	6490	9904	9904
1.0				14	884	6483	9903	9903
.0				9	798	6390	9819	9814
.2				2	644	6211	9639	9639
.4				1	528	6048	9496	9497
.6					442	5899	9278	9278
.8					389	5784	9130	9100
1.0					367	5644	8921	8921

$\theta_1 = .55$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1267	6465	9908	9907	9907
.2		12	194	1097	6404	9905	9905	9905
.4			96	988	6356	9903	9903	9903
.6			63	899	6321	9901	9901	9901
.8			18	844	6300	9899	9900	9900
1.0			11	820	6292	9897	9898	9898
.0				6	776	6215	9804	9804
.2				3	727	6148	9711	9711
.4				2	689	6089	9617	9618
.6				1	661	6041	9524	9524
.8					641	5997	9431	9431
1.0					630	5976	9337	9338

$\theta_1 = .60$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1224	6332	9903	9903	9903
.2		10	189	1067	6267	9901	9901	9901
.4			90	966	6213	9899	9899	9899
.6			38	896	6178	9897	9897	9897
.8			15	863	6159	9895	9895	9895
1.0			8	785	6144	9893	9893	9893
.0			6	769	6082	9799	9796	9796
.2			5	766	6078	9776	9777	9777
.4			5	763	6057	9757	9758	9758
.6			5	761	6049	9738	9738	9738
.8			5	758	6032	9718	9719	9719
1.0			5	757	6020	9699	9699	9699

1780

$\theta_2 = 1.000$ $\theta_1 = .100$ $\theta_4 = .100$ $\theta_3 = .0100$ $\theta_5 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1.3A	912	4617	6834	8446	9487	9543	9543
.2	1.1	911	4616	6828	8445	9487	9543	9543
.4	1.0	909	4615	6828	8445	9487	9543	9543
.6	99	908	4614	6828	8445	9487	9543	9543
.8	98	908	4614	6827	8445	9487	9543	9543
1.0	98	907	4613	6826	8444	9487	9543	9543
.0		64	3227	3728	6896	8974	9086	9086
.2		1		355	4137	7067	8182	8182
.4				7	2154	6587	7278	7278
.6					968	6042	6374	6374
.8					390	5137	5470	5470
1.0					205	4272	4566	4566

$\theta_1 = .05$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1688	6191	8402	9485	9535	9535
.2	28	204	1680	6187	8400	9485	9535	9535
.4	21	197	1674	6183	8399	9484	9534	9534
.6	16	192	1669	6180	8397	9484	9534	9534
.8	13	189	1666	6177	8396	9483	9533	9533
1.0	12	188	1664	6174	8394	9483	9533	9533
.0		12	335	3138	6829	8969	9068	9068
.2				254	4149	8004	8184	8184
.4				5	2207	7053	7301	7301
.6					1024	6135	6417	6417
.8					439	5250	5534	5534
1.0					237	4398	4650	4650

$\theta_1 = .10$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	963	5044	8338	9482	9524	9524
.2	26	114	927	5035	8335	9481	9523	9523
.4	12	101	914	5026	8332	9480	9522	9522
.6	2	91	904	5019	8328	9479	9521	9521
.8		85	898	5012	8325	9478	9520	9520
1.0		82	894	5007	8322	9477	9519	9519
.0		5	177	2418	6735	8961	9043	9043
.2	1			198	4159	8137	8187	8187
.4				9	2276	7131	7330	7330
.6					1100	6267	6473	6473
.8					695	5389	5616	5616
1.0					287	4557	4760	4760

$\theta_1 = .20$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	540	3481	8169	9473	9500	9500
.2	36	82	506	3457	8162	9471	9499	9499
.4	8	52	479	3436	8155	9469	9497	9497
.6		33	459	3421	8148	9467	9496	9496
.8		21	447	3407	8141	9465	9493	9493
1.0		17	442	3398	8134	9463	9491	9491
.0			85	1578	6507	8938	8991	8991
.2				162	4159	8102	8192	8192
.4				7	2411	7275	7393	7393
.6					1277	6461	6593	6593
.8					656	5661	5794	5794
1.0					425	4874	4995	4995

$\theta_1 = .30$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	169A	183	356	1836	7267	9414	9413	9413
.2	77	95	269	1761	7241	9404	9408	9408
.4	8	26	201	1721	7217	9399	9402	9402
.6			153	1696	7196	9393	9396	9396
.8			123	1682	7178	9387	9392	9392
1.0			113	1669	7159	9381	9384	9384
.0			19	719	5571	8792	8798	8798
.2				178	4128	8204	8211	8211
.4				31	2988	7616	7625	7625
.6				4	2156	7029	7038	7038
.8					1620	6442	6452	6452
1.0					1356	5856	5865	5865

$\theta_1 = .40$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	139	347	1352	6371	9290	9290	9290
.2		23	214	1226	6317	9278	9278	9278
.4			122	1126	6271	9267	9267	9267
.6			65	1052	6233	9255	9256	9256
.8	1	8	35	1004	6213	9244	9244	9244
1.0	27	18	26	982	6182	9233	9233	9233
.0			4	427	5091	8523	8523	8523
.2				248	4083	8238	8239	8239
.4				137	4333	7994	7995	7995
.6				73	4043	7670	7670	7670
.8				41	3811	7386	7386	7386
1.0				30	3637	7102	7102	7102

$\theta_1 = .50$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1268	6209	9236	9236	9236
.2	1	16	200	1126	6144	9222	9222	9222
.4		1	104	1012	6093	9208	9209	9209
.6				49	929	6052	9195	9195
.8				22	876	6021	9181	9181
1.0				14	852	6001	9167	9167
.0				2	783	5926	8603	8603
.2					504	5034	8250	8251
.4					238	4916	8098	8098
.6					195	4791	7945	7945
.8					168	4679	7792	7792
1.0					158	4561	7639	7639

$\theta_1 = .55$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1236	6154	9206	9206	9206
.2		12	194	1085	6097	9191	9191	9191
.4			96	986	6052	9176	9176	9176
.6			63	898	5989	9161	9161	9161
.8			18	823	5958	9145	9146	9146
1.0			11	800	5939	9130	9131	9131
.0				1	636	5286	8336	8337	8337
.2				1	401	5215	8297	8297	8297
.4					273	5154	8178	8178	8178
.6					236	5078	8098	8098	8098
.8					203	5042	8019	8019	8019
1.0					196	4978	7939	7940	7940

$\theta_1 = .60$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	6119	9180	9180	9180
.2		10	189	1061	6049	9164	9164	9164
.4			90	958	5992	9148	9148	9148
.6			38	890	5947	9132	9132	9132
.8			15	856	5916	9116	9116	9116
1.0			8	774	5898	9099	9099	9099
.0			2	631	5835	8274	8274	8274
.2			1	625	5828	8263	8263	8263
.4			1	624	5817	8246	8247	8247
.6			1	624	5816	8231	8230	8230
.8			1	622	5805	8214	8214	8214
1.0			1	621	5805	8197	8197	8197

1781

$\theta_2 = 1.000$ $\theta_1 = .100$ $\theta_4 = .100$ $\theta_3 = .1000$ $\theta_5 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	91	4359	5258	5778	6995	7494	7494
.2	102	90	4355	5257	5778	6994	7494	7494
.4	100	89	4357	5256	5777	6994	7493	7493
.6	99	88	4356	5255	5776	6993	7493	7493
.8	98	88	4355	5254	5775	6992	7492	7492
1.0	98	87	4354	5253	5774	6992	7492	7492
.0		6	116	925	1556	3987	4986	4986
.2				45	856	3618	4490	4490
.4				1	414	2804	3994	3994
.6					174	2446	3498	3498
.8					66	2041	3002	3002
1.0					34	1685	2506	2506

$\theta_1 = .05$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	213	1666	5130	5770	7500	7472	7472
.2	28	204	1658	5095	5765	6997	7469	7469
.4	21	197	1652	5001	5761	6996	7466	7466
.6	16	192	1647	5086	5757	6991	7466	7466
.8	13	189	1643	5081	5753	6988	7461	7461
1.0	12	188	1641	5077	5749	6985	7459	7459
.0		1	39	454	1536	3989	4930	4930
.2				34	862	3643	4650	4650
.4				1	428	2947	3970	3970
.6					188	2501	3489	3489
.8					78	2104	3009	3009
1.0					40	1751	2528	2528

$\theta_1 = .10$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	937	4447	5758	7007	7442	7442
.2	25	114	921	4437	5749	7001	7437	7437
.4	11	101	908	4426	5741	6995	7432	7432
.6	1	91	898	4417	5733	6990	7427	7427
.8		84	891	4408	5724	6984	7422	7422
1.0		82	888	4399	5716	6978	7417	7417
.0			21	361	1510	3991	4859	4859
.2		1		27	868	3675	4399	4399
.4				1	447	3001	3939	3939
.6					205	2572	3678	3678
.8					88	2184	3018	3018
1.0					50	1836	2558	2558

$\theta_1 = .20$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	539	3250	5730	7022	7382	7382
.2	35	80	505	3224	5713	7010	7372	7372
.4	8	52	478	3202	5696	6998	7361	7361
.6		33	458	3182	5679	6986	7351	7351
.8		21	449	3166	5662	6974	7340	7340
1.0		17	440	3153	5646	6962	7330	7330
.0			10	241	1496	3996	4712	4712
.2				23	880	3937	4299	4299
.4				1	487	3109	3874	3874
.6					247	2714	3459	3459
.8					122	2349	3037	3037
1.0					78	2014	2818	2818

$\theta_1 = .30$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	165A	183	356	1794	5520	7046	7183	7183
.2	77	95	269	1719	5476	7017	7155	7155
.4	8	26	201	1697	5433	6987	7127	7127
.6			153	1689	5390	6958	7099	7099
.8			123	1576	5368	6929	7070	7070
1.0			112	1553	5328	6899	7042	7042
.0			2	111	1279	3984	4225	4225
.2				26	921	3674	3944	3944
.4				4	649	3391	3662	3662
.6					496	3116	3380	3380
.8					339	2867	3099	3099
1.0					278	2589	2817	2817

$\theta_1 = .40$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	108A	139	347	1339	5160	6946	6991	6991
.2		23	214	1213	5085	6897	6902	6902
.4			122	1111	5014	6848	6854	6854
.6			65	1035	4947	6799	6809	6809
.8	13	8	35	983	4885	6751	6756	6756
1.0	27	18	26	957	4827	6702	6707	6707
.0				65	1362	3658	3699	3699
.2				37	1214	3528	3937	3937
.4				26	1106	3406	3615	3615
.6				10	1020	3285	3293	3293
.8					8	994	3163	3171	3171
1.0					4	980	3041	3049	3049

$\theta_1 = .50$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	112	347	1260	5116	6865	6869	6869
.2	1	16	200	1118	5031	6809	6809	6809
.4	1	1	104	1002	4953	6752	6752	6752
.6			49	916	4881	6696	6696	6696
.8			22	859	4816	6639	6639	6639
1.0			14	831	4798	6581	6583	6583
.0				59	1695	3648	3648	3648
.2				46	1637	3389	3386	3386
.4				36	1585	3323	3323	3323
.6				29	1540	3260	3260	3260
.8				25	1501	3197	3197	3197
1.0				23	1469	3139	3139	3139

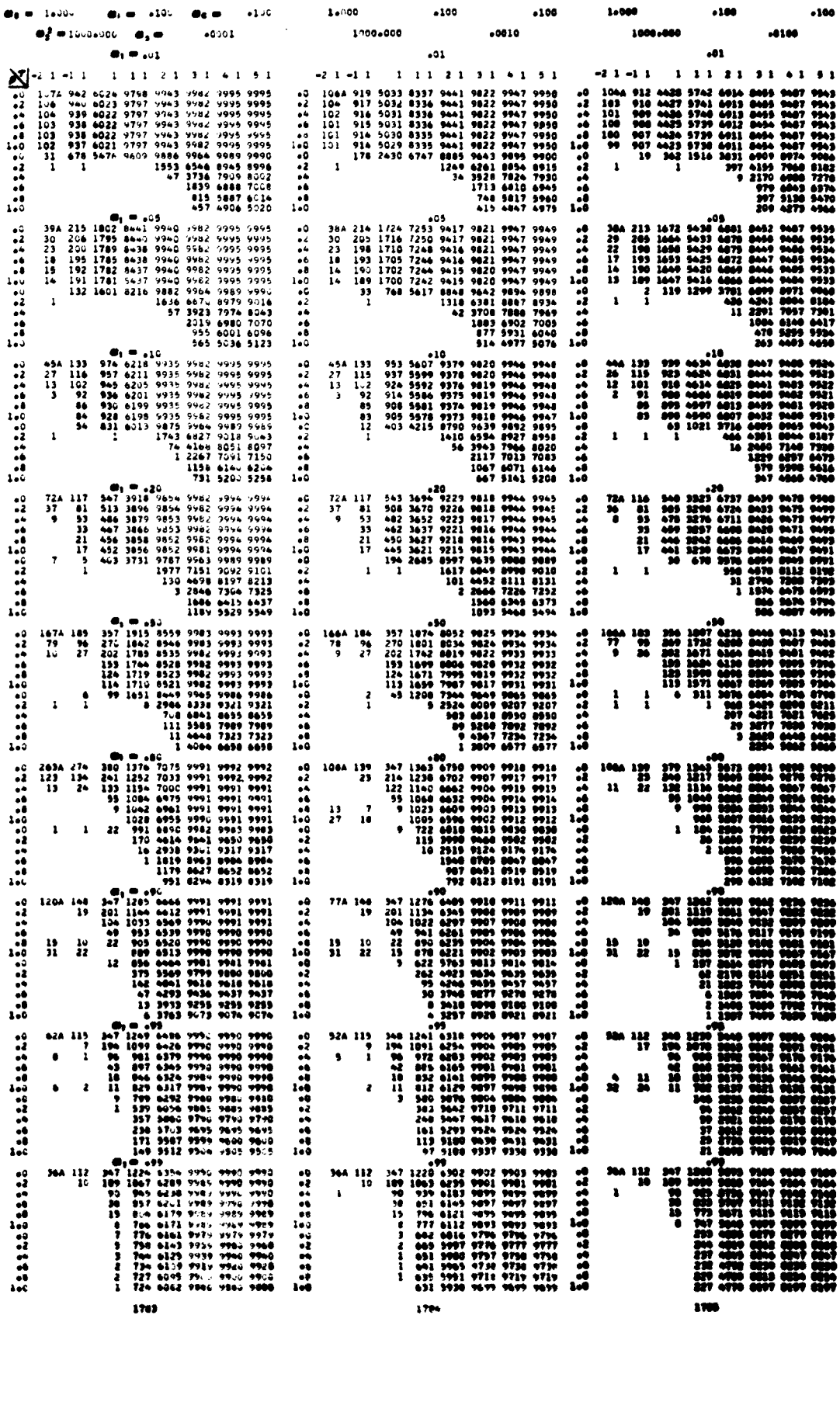
$\theta_1 = .55$

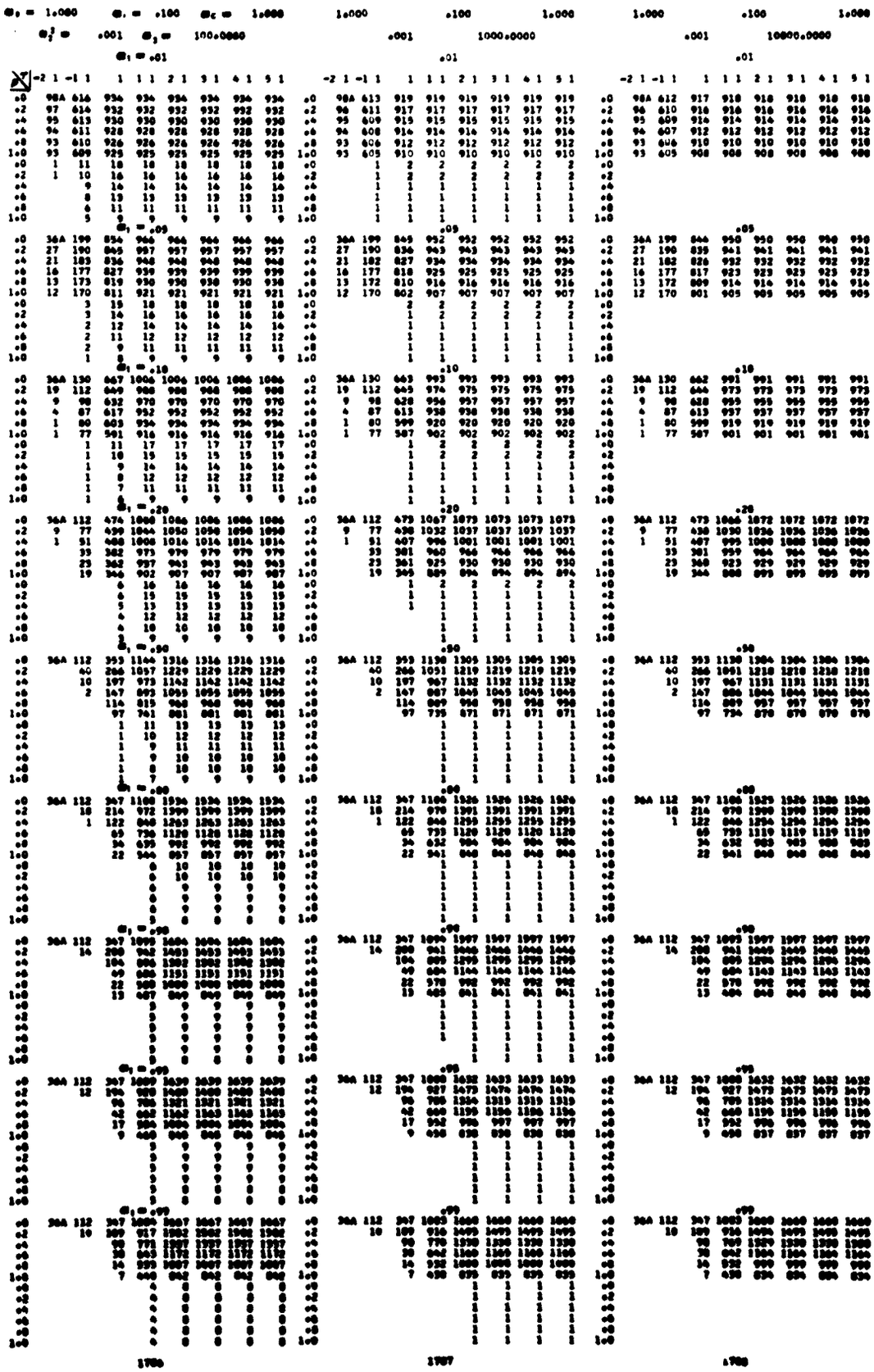
	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1228	5167	6828	6828	6828
.2		12	194	1078	5079	6780	6780	6780
.4			96	955	4999	6708	6708	6708
.6			63	865	4927	6639	6639	6639
.8			18	806	4863	6579	6579	6579
1.0			11	777	4837	6518	6518	6518
.0				73	2069	3339	3339	3339
.2				67	2042	3307	3307	3307
.4				62	2017	3275	3275	3275
.6				58	1994	3243	3243	3243
.8				56	1972	3211	3211	3211
1.0				54	1952	3180	3180	3180

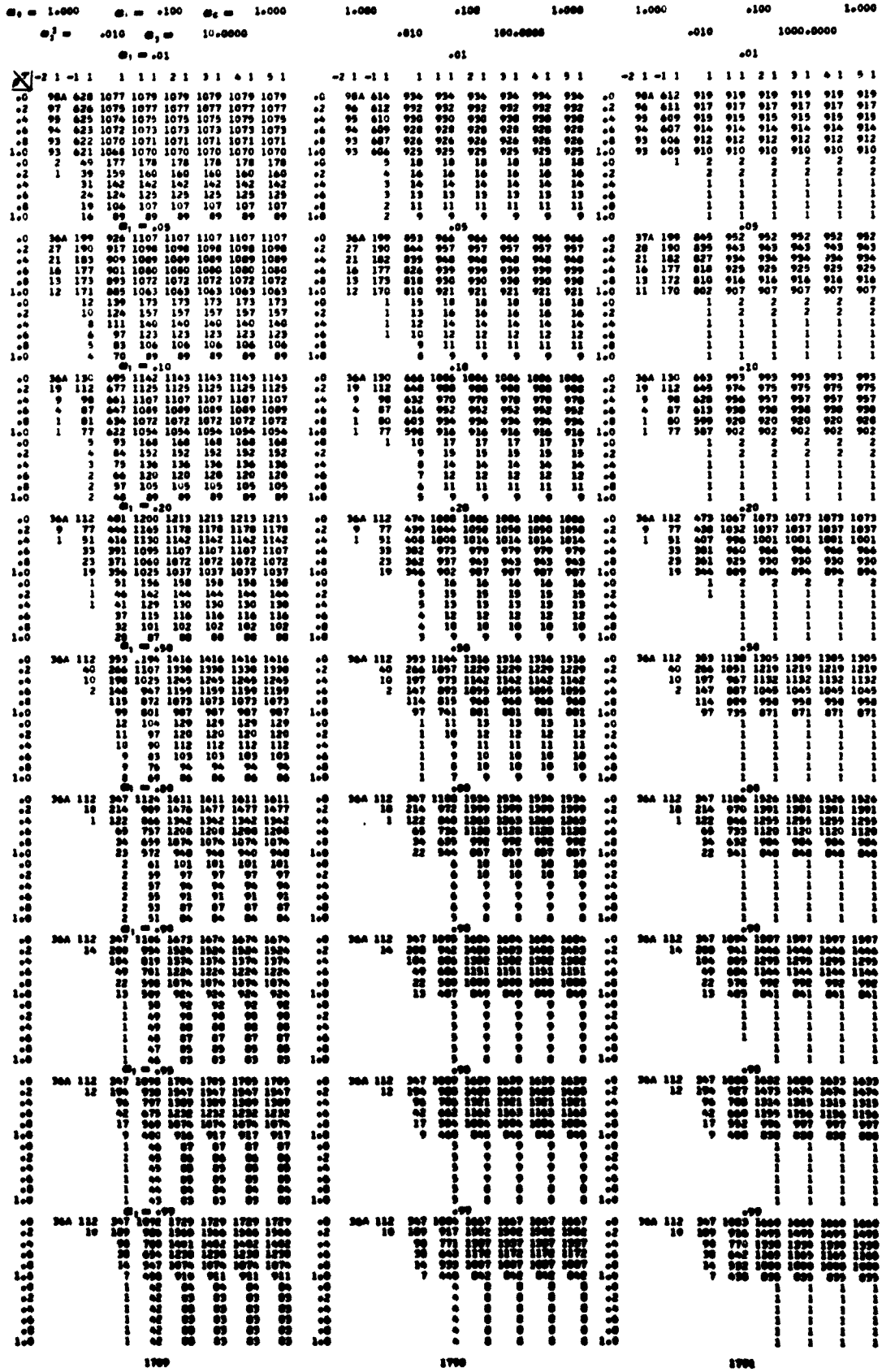
$\theta_1 = .60$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1208	5271	6796	6796	6796
.2		10	189	1049	5181	6720	6720	6720
.4			90	954	5101	6656	6656	6656
.6			38	831	5029	6592	6592	6592
.8			15	771	4966	6529	6529	6529
1.0			8	744	4912	6465	6465	6465
.0				198	2008	3269	3269	3269
.2				197	2003	3242	3242	3242
.4				196	2198	3236	3236	3236
.6				195	2993	3229	3229	3229
.8				195	2988	3223	3223	3223
1.0				194	2983	3216	3216	3216

1782







$\Phi_0 = 1.000$ $\Phi_1 = .100$ $\Phi_2 = 1.000$ $\Phi_1^2 = .100$ $\Phi_3 = 1.0000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	657	1670	2307	2308	2308	2308	2308
.2	97	656	1668	2306	2306	2306	2306	2306
.4	95	654	1667	2304	2305	2305	2305	2305
.6	94	653	1665	2302	2303	2303	2303	2303
.8	94	651	1663	2301	2302	2302	2302	2302
1.0	93	650	1662	2299	2300	2300	2300	2300
.0	7	137	879	1530	1531	1531	1531	1531
.2		61	733	1378	1378	1378	1378	1378
.4		24	608	1226	1226	1226	1226	1226
.6		8	501	1073	1074	1074	1074	1074
.8		3	412	921	922	922	922	922
1.0		1	338	769	769	769	769	769

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	201	1123	2297	2308	2308	2308	2308
.2	28	192	1114	2289	2300	2300	2300	2300
.4	21	185	1106	2282	2292	2292	2292	2292
.6	16	179	1099	2274	2285	2285	2285	2285
.8	13	175	1092	2266	2277	2277	2277	2277
1.0	11	173	1086	2259	2269	2269	2269	2269
.0	1	34	528	1491	1500	1500	1500	1500
.2		15	438	1345	1354	1354	1354	1354
.4		6	349	1200	1208	1208	1208	1208
.6		2	283	1054	1062	1062	1062	1062
.8		1	230	909	915	915	915	915
1.0			189	764	769	769	769	769

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	190	786	2268	2308	2308	2308	2308
.2	19	112	748	2224	2292	2292	2292	2292
.4	9	98	733	2209	2277	2277	2277	2277
.6	4	88	720	2193	2262	2262	2262	2262
.8		81	709	2178	2246	2246	2246	2246
1.0		78	701	2163	2231	2231	2231	2231
.0		14	930	1411	1462	1462	1462	1462
.2		6	269	1275	1323	1323	1323	1323
.4		2	219	1141	1185	1185	1185	1185
.6		1	178	1007	1046	1046	1046	1046
.8			146	873	908	908	908	908
1.0			121	760	769	769	769	769

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	498	2017	2308	2308	2308	2308
.2	9	77	461	1986	2277	2277	2277	2277
.4	1	51	434	1955	2246	2246	2246	2246
.6		33	411	1926	2215	2215	2215	2215
.8		23	394	1897	2185	2185	2185	2185
1.0		19	383	1870	2154	2154	2154	2154
.0		3	176	1189	1909	1909	1909	1909
.2		1	149	1060	1262	1262	1262	1262
.4			128	973	1138	1138	1138	1138
.6			99	866	1019	1019	1019	1019
.8			83	760	892	892	892	892
1.0			70	695	769	769	769	769

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	393	1468	2308	2308	2308	2308
.2		40	266	1306	2231	2231	2231	2231
.4		10	199	1213	2154	2154	2154	2154
.6		2	149	1267	2077	2077	2077	2077
.8			118	1198	2000	2000	2000	2000
1.0			104	1139	1923	1923	1923	1923
.0			44	674	1154	1154	1154	1154
.2			39	628	1077	1077	1077	1077
.4			34	582	1000	1000	1000	1000
.6			30	536	923	923	923	923
.8			27	497	864	864	864	864
1.0			24	464	769	769	769	769

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1219	2304	2308	2308	2308
.2		18	214	1087	2181	2185	2185	2185
.4		1	122	974	2058	2062	2062	2062
.6			65	870	1935	1938	1938	1938
.8			34	799	1812	1815	1815	1815
1.0			24	737	1689	1692	1692	1692
.0			10	599	921	923	923	923
.2			10	595	891	892	892	892
.4			9	572	860	862	862	862
.6			9	559	829	831	831	831
.8			8	548	799	800	800	800
1.0			8	532	768	769	769	769

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1172	2302	2308	2308	2308
.2		14	200	1025	2163	2160	2160	2160
.4			104	897	2029	2031	2031	2031
.6			60	798	1888	1890	1890	1890
.8			32	727	1768	1764	1764	1764
1.0			23	693	1638	1615	1615	1615
.0			4	529	903	846	846	846
.2			4	529	828	831	831	831
.4			4	523	815	815	815	815	815
.6			4	517	797	800	800	800
.8			3	511	782	785	785	785
1.0			3	505	767	769	769	769

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1182	2302	2308	2308	2308
.2		12	194	986	2154	2162	2162	2162
.4			98	868	2008	2015	2015	2015
.6			62	793	1882	1890	1890	1890
.8			37	686	1736	1723	1723	1723
1.0			18	680	1671	1677	1677	1677
.0			5	587	884	888	888	888
.2			5	584	797	800	800	800
.4			5	581	789	792	792	792
.6			5	578	781	785	785	785
.8			4	575	774	777	777	777
1.0			4	572	766	769	769	769

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1197	2299	2308	2308	2308
.2		10	200	978	2140	2155	2155	2155
.4			98	858	1998	2008	2008	2008
.6			62	782	1868	1882	1882	1882
.8			36	686	1718	1723	1723	1723
1.0			16	680	1659	1677	1677	1677
.0			4	587	884	888	888	888
.2			4	584	797	800	800	800
.4			4	581	789	792	792	792
.6			4	578	781	785	785	785
.8			4	575	774	777	777	777
1.0			4	572	766	769	769	769

1798

$\Phi_0 = 1.000$ $\Phi_1 = .100$ $\Phi_2 = 1.000$ $\Phi_1^2 = .100$ $\Phi_3 = 10.0000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	617	1003	1079	1079	1079	1079	1079
.2	97	615	1002	1077	1077	1077	1077	1077
.4	95	614	1000	1075	1075	1075	1074	1075
.6	94	612	998	1073	1073	1073	1073	1073
.8	93	611	996	1071	1071	1071	1071	1071
1.0	93	610	994	1070	1070	1070	1070	1070
.0	1	16	100	177	178	178	178	178
.2		7	84	160	160	160	160	160
.4		3	70	142	142	142	142	142
.6		1	57	124	125	125	125	125
.8			47	107	107	107	107	107
1.0			39	89	89	89	89	89

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	881	1107	1107	1107	1107	1107
.2	28	190	872	1098	1098	1098	1098	1098
.4	21	183	863	1089	1089	1089	1089	1089
.6	16	177	855	1080	1080	1080	1080	1080
.8	13	173	847	1071	1072	1072	1072	1072
1.0	11	170	839	1063	1063	1063	1063	1063
.0		4	72	173	173	173	173	173
.2		2	58	156	157	157	157	157
.4		1	47	139	140	140	140	140
.6			38	123	123	123	123	123
.8			31	104	104	104	104	104
1.0			25	89	89	89	89	89

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	677	1142	1143	1143	1143	1143
.2	25	112	659	1124	1125	1125	1125	1125
.4	11	98	643	1106	1107	1107	1107	1107
.6	1	87	628	1088	1089	1089	1089	1089
.8		80	616	1071	1072	1072	1072	1072
1.0		77	607	1053	1054	1054	1054	1054
.0		2	48	148	148	148	148	148
.2		1	99	152	152	152	152	152
.4			31	136	136	136	136	136
.6			25	120	120	120	120	120
.8			21	104	105	105	105	105
1.0			17	88	89	89	89	89

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	477	1196	1213	1213	1213	1213
.2	9	77	441	1161	1178	1178	1178	1178
.4	1	51	411	1126	1142	1142	1142	1142
.6		33	386	1091	1107	1107	1107	1107
.8		23	368	1056	1072	1072	1072	1072
1.0		19	358	1021	1037	1037	1037	1037
.0			26	155	158	158	158	158
.2			21	141	144	144	144	144
.4			18	127	130	130	130	130
.6			15	113	116	116	116	116
.8			12	99	102	102	102	102
1.0			10	86	88	88	88	88

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1190	1416	1416	1416	1416
.2		40	266	1104	1330	1330	1330	1330
.4		10	198	1022	1245	1245	1245	1245
.6		2	148	944	1159	1159	1159	1159
.8			119	869	1073	1073	1073	1073
1.0			98	798	987	987	987	987
.0			7	102	129	129	129	129
.2			6	95	120	120	120	120
.4			5	88	112	112	112	112
.6			4	81	103	103	103	103
.8			4	75	94	94	94	94
1.0			3	68	86	86	86	86

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1124	1611	1611	1611	1611
.2		18	216	988	1476	1477	1477	1477
.4		1	122	866	1342	1342	1342	1342
.6			65	796	1208	1208	1208	1208
.8			34	698	1074	1074	1074	1074
1.0			22	971	940	940	940	940
.0			2	68	101	101	101	101
.2			1	98	97	97	97	97
.4			1	86	94	94	94	94
.6			1	84	91	91	91	91
.8			1	82	87	87	87	87
1.0			1	98	84	84	84	84

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1100	1673	1674	1674	1674
.2		14	200	954	1526	1526	1526	1526
.4			104	819	1374	1374	1374	1374
.6			60	701	1224	1224	1224	1224
.8			32	598	1074	1074	1074	1074
1.0			13	540	926	926	926	926
.0			1	58	92	92	92	92
.2			1	60	90	90	90	90
.4			1	60	88	88	88	88
.6			1	67	87	87	87	87
.8			1	66	85	85	85	85
1.0			1	65	83	83	83	83

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1098	1704	1705	1705	1705
.2		12	194	928	1547	1547	1547	1547
.4			98	797	1389	1389	1389	1389
.6			62	675	1232	1232	1232	1232
.8			37	580	1074	1074	1074	1074
1.0			9	488	916	917	917	917
.0			1	65	87	87	87	87
.2			1	65	85	85	85	85
.4			1	65	83	83	83	83
.6			1	64	82	82	82	82
.8			1	64	80	80	80	80
1.0			1	63	79	79	79	79

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1092	1729	1729	1729	1729
.2		10	189	908	1565	1565	1565	1565
.4			98	780	1401	1402	1402	1402
.6			62	694	1238	1238	1238	1238
.8			36	587	1074	1074	1074	1074
1.0			7	487	910	911	911	911
.0			1	62	85	85	85	85
.2			1	62	83	83	83	83
.4			1	62	82	82	82	82	82
.6			1	62	80	80	80	80	80
.8			1	62	79	79	79	79	79
1.0			1	62	77	77	77	77	77

1799

$\Phi_0 = 1.000$ $\Phi_1 = .100$ $\Phi_2 = 1.000$ $\Phi_1^2 = .100$ $\Phi_3 = 100.0000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	613	926	934	934	934	934	934
.2	96	611	924	932	932	932	932	932
.4	95	609	922	930	930	930	930	930
.6	94	608	921	928	928	928	928	928
.8	93	606	919	926	926	926	926	926
1.0	93	605	917	925	925	925	925	925
.0		2	10	18	18	18	18	18
.2		1	9	16	16	16	16	16
.4			7	14	14	14	14	14
.6			6	13	13	13	13	13
.8			5	11	11	11	11	11
1.0			4	9	9	9	9	9

$\Phi_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	847	966	966	966	966	966
.2	28	190	838	957	957	957	957	957
.4	21	182	830	948	948	948	948	948
.6	16	177	821	939	939	939	939	939
.8	13	172	813	930	930	930	930	930
1.0	11	170	809	921	921	921	921	921
.0		7	18	18	18	18	18	18
.2		6	16	16	16	16	16	16
.4		5	14	14	14	14	14	14
.6		4	12	12	12	12	12	12
.8		3	11	11	11	11	11	11
1.0		3	9	9	9	9	9	9

$\Phi_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	664	1006	1006	1006	1006	1006
.2	25	112	644	988	988	988	988	988
.4	11	98	629	970	970	970	970	970
.6	1	87	614	952	952	952	952	952
.8		80	601	934	934	934	934	934
1.0		77	588	916	916	916	916	916
.0			5	17	17	17	17	17
.2			4	15	15	15	15	15
.4			3	14	14	14	14	14
.6			3	12	12	12	12	12
.8			2	11	11	11	11	11
1.0			2	9	9	9	9	9

$\Phi_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	474	1079	1086	1086	1086	1086
.2	9	77	438	1044	1050	1050	1050	1050
.4	1	51	407	1008	1014	1014	1014	1014
.6		33	382	971	979	979	979	979
.8		23	361	937	943	943	943	943
1.0		19	345	902	907	907	907	907
.0			3	16	16	16	16	16
.2			2	14	15	15	15	15
.4			2	13	13	13	13	13
.6			2	12	12	12	12	12
.8			1	10	10	10	10	10
1.0			1	9	9	9	9	9

$\Phi_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1143	1316	1316	1316	1316
.2		40	266	1056	1229	1229	1229	1229
.4		10	197	973	1142	1142	1142	1142
.6		2	147	892	1055	1055	1055	1055
.8			114	815	988	988	988	988
1.0			97	761	881	881	881	881
.0			1	11	13	13	13	13
.2			1	10	12	12	12	12
.4			1	9	11	11	11	11
.6				9	10	10	10	10
.8				8	10	10	10	10
1.0				7	9	9	9	9

$\Phi_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1100	1934	1934	1934	1934
.2		18	216	972	1599	1599	1599	1599
.4		1	122	848	1263	1263	1263	1263
.6			65	736	1128	1128	1128	1128
.8			34	635	992	992	992	992
1.0			22	544	857	857	857	857
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	9	9	9	9
.6				6	9	9	9	9
.8				6	9	9	9	9
1.0				5	8	8	8	8

$\Phi_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1079	1604	1604	1604	1604
.2		14	200	942	1483	1483	1483	1483
.4			104	806	1302	1302	1302	1302
.6			60	688	1151	1151	1151	1151
.8			32	587	1000	1000	1000	1000
1.0			13	487	849	849	849	849
.0				5	9	9	9	9
.2				5	9	9	9	9
.4				5	9	9	9	9
.6				5	9	9	9	9
.8				5	9	9	9	9
1.0				5	8	8	8	8

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1079	1639	1639	1639	1639
.2		12	194	920	1488	1488	1488	1488
.4			98	786	1321	1321	1321	1321
.6			62	682	1162	1163	1163	1163
.8			37	584	1006	1006	1006	1006
1.0			9	488	845	845	845	845
.0				5	9	9	9	9
.2				5	9	9	9	9
.4				5	9	9	9	9
.6				5	9	9	9	9
.8				5	9	9	9	9
1.0				5	8	8	8	8

$\Phi_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1089	1647	1647	1647	1647
.2		10	189	917	1502	1502	1502	1502
.4			98	791	1327	1327	1327	1327
.6			62	693	1172	1172	1172	1172
.8			36	593	1007	1007	1007	1007
1.0			7	492	842	842	842	842
.0				4	8	8	8	8
.2				4	8	8	8	8
.4				4	8	8	8	8
.6				4	8	8	8	8
.8				4	8	8	8	8
1.0				4	8	8	8	8

1798

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = 1.000$ $\alpha_3 = 1.000$ $\alpha_4 = .1000$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	724	2698	5873	6765	6765	6765	6765
.2	97	722	2697	5872	6764	6764	6764	6764
.4	96	721	2696	5872	6764	6764	6764	6764
.6	95	719	2694	5871	6763	6763	6763	6763
.8	94	718	2693	5870	6762	6762	6762	6762
1.0	94	717	2692	5869	6762	6762	6762	6762
.0	18	391	2075	5470	6438	6438	6438	6438
.2		17	1079	4711	5797	5797	5797	5797
.4			488	4018	5157	5157	5157	5157
.6			191	3394	4516	4516	4516	4516
.8			67	2838	3876	3876	3876	3876
1.0			32	2365	3295	3295	3295	3295

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	294	1383	5151	6727	6727	6727	6727
.2	28	195	1375	5146	6723	6723	6723	6723
.4	21	188	1368	5141	6720	6720	6720	6720
.6	16	183	1362	5137	6717	6717	6717	6717
.8	13	179	1357	5133	6714	6714	6714	6714
1.0	11	177	1353	5129	6710	6710	6710	6710
.0	2	78	1003	4741	6383	6383	6383	6383
.2		4	489	4062	5761	5761	5761	5761
.4			211	3419	5139	5139	5139	5139
.6			81	2872	4517	4517	4517	4517
.8			28	2398	3895	3895	3895	3895
1.0			14	1990	3273	3273	3273	3273

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	131	852	4291	6477	6678	6678	6678
.2	29	113	839	4280	6471	6671	6671	6671
.4	11	99	821	4270	6464	6664	6664	6664
.6	1	88	810	4261	6457	6658	6658	6658
.8		82	802	4253	6451	6651	6651	6651
1.0		79	796	4245	6444	6645	6645	6645
.0		34	583	3898	6312	6312	6312	6312
.2		2	288	3311	5714	5714	5714	5714
.4			128	2795	5116	5116	5116	5116
.6			51	2369	4518	4518	4518	4518
.8			19	1988	3920	3920	3920	3920
1.0			10	1665	3322	3322	3322	3322

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	519	3125	6961	6575	6575	6575
.2	10	77	484	3099	6947	6562	6562	6562
.4		51	456	3077	6533	6548	6548	6548
.6		32	435	3057	6520	6534	6534	6534
.8	1	21	421	3042	6506	6521	6521	6521
1.0	3	16	413	3030	6492	6507	6507	6507
.0		7	298	2765	6150	6164	6164	6164
.2			199	2388	5603	5616	5616	5616
.4				74	2021	5046	5060	5060
.6				33	1722	4509	4521	4521
.8				14	1466	3962	3973	3973
1.0				8	1268	3416	3425	3425

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1769	5935	6226	6226	6226
.2		40	267	1689	5895	6189	6189	6189
.4		10	200	1627	5856	6151	6151	6151
.6		2	151	1579	5817	6113	6113	6113
.8			121	1545	5780	6075	6075	6075
1.0			109	1524	5743	6038	6038	6038
.0			74	1305	5381	5660	5660	5660
.2			46	1293	5020	5283	5283	5283
.4			27	1133	4659	4906	4906	4906
.6			16	1024	4308	4528	4528	4528
.8			10	936	3990	4191	4191	4191
1.0			6	857	3682	3774	3774	3774

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1333	5191	5798	5798	5798
.2	1	18	214	1207	5075	5731	5731	5731
.4		1	122	1105	5023	5664	5664	5664
.6			68	1020	4798	5507	5507	5507
.8			39	970	4570	5329	5329	5329
1.0			24	951	4308	5062	5062	5062
.0			16	864	4037	5062	5062	5062
.2			13	830	4288	4874	4874	4874
.4			11	797	4139	4706	4706	4706
.6			9	766	3991	4538	4538	4538
.8			8	736	3843	4370	4370	4370
1.0			8	707	3695	4202	4202	4202

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1297	4905	5633	5633	5633
.2		14	200	1114	4819	5595	5595	5595
.4			104	1000	4731	5476	5476	5476
.6			49	914	4651	5397	5397	5397
.8			22	857	4576	5319	5319	5319
1.0			14	829	4508	5260	5260	5260
.0			10	796	4129	4803	4803	4803
.2			9	739	4084	4716	4716	4716
.4			9	726	3979	4629	4629	4629
.6			8	709	3983	4841	4841	4841
.8			8	693	3828	4494	4494	4494
1.0			8	682	3793	4367	4367	4367

$\alpha_1 = .60$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1227	4706	5546	5546	5546
.2		12	196	1075	4698	5461	5461	5461
.4			98	984	4599	5376	5376	5376
.6			48	884	4513	5292	5292	5292
.8			18	805	4438	5207	5207	5207
1.0			10	776	4398	5122	5122	5122
.0			8	708	3978	4677	4677	4677
.2			8	688	3948	4633	4633	4633
.4			8	695	3903	4588	4588	4588
.6			8	684	3888	4543	4543	4543
.8			7	678	3827	4499	4499	4499
1.0			7	671	3789	4454	4454	4454

$\alpha_1 = .70$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1205	4693	5473	5473	5473
.2		10	189	1047	4991	5383	5383	5383
.4			98	921	4693	5294	5294	5294
.6			48	837	4606	5205	5205	5205
.8			18	766	4528	5115	5115	5115
1.0			8	737	4301	5025	5025	5025
.0			7	678	3899	4572	4572	4572
.2			7	668	3881	4528	4528	4528
.4			7	657	3866	4484	4484	4484
.6			7	646	3851	4439	4439	4439
.8			7	634	3829	4394	4394	4394
1.0			7	623	3821	4327	4327	4327

1795

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = 1.000$ $\alpha_3 = 1.000$ $\alpha_4 = 1.0000$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	628	1170	1804	2307	2308	2308	2308
.2	97	626	1168	1802	2306	2306	2306	2306
.4	95	626	1167	1800	2304	2305	2305	2305
.6	94	623	1165	1799	2303	2303	2303	2303
.8	93	622	1163	1797	2301	2302	2302	2302
1.0	93	620	1161	1796	2300	2300	2300	2300
.0	2	48	294	980	1551	1551	1551	1551
.2		2	194	828	1378	1378	1378	1378
.4			70	694	1226	1226	1226	1226
.6			28	578	1074	1074	1074	1074
.8			10	479	921	922	922	922
1.0			5	394	769	769	769	769

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	950	1776	2307	2308	2308	2308
.2	28	190	941	1767	2300	2300	2300	2300
.4	21	183	933	1759	2292	2292	2292	2292
.6	16	177	929	1751	2284	2285	2285	2285
.8	13	173	917	1743	2277	2277	2277	2277
1.0	11	171	910	1739	2269	2269	2269	2269
.0		12	201	936	1500	1500	1500	1500
.2		1	97	792	1394	1394	1394	1394
.4			41	667	1207	1208	1208	1208
.6			15	550	1061	1062	1062	1062
.8			5	464	915	915	915	915
1.0			2	385	769	769	769	769

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	703	1736	2307	2308	2308	2308
.2	29	112	685	1719	2292	2292	2292	2292
.4	11	98	669	1703	2277	2277	2277	2277
.6	1	87	655	1687	2261	2262	2262	2262
.8		81	643	1671	2246	2246	2246	2246
1.0		77	632	1656	2231	2231	2231	2231
.0		5	132	879	1461	1462	1462	1462
.2			63	767	1323	1323	1323	1323
.4			27	632	1184	1185	1185	1185
.6			10	532	1046	1046	1046	1046
.8			4	446	907	908	908	908
1.0			2	373	769	769	769	769

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	115	483	1641	2307	2308	2308	2308
.2	10	80	448	1608	2277	2277	2277	2277
.4		52	418	1578	2246	2246	2246	2246
.6		32	393	1549	2215	2215	2215	2215
.8		20	374	1519	2184	2185	2185	2185
1.0		16	360	1489	2154	2154	2154	2154
.0		1	71	767	1304	1305	1305	1305
.2			35	659	1261	1262	1262	1262
.4			16	564	1138	1138	1138	1138
.6				7	481	1015	1015	1015
.8				3	410	892	892	892
1.0				2	349	769	769	769

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1361	2307	2308	2308	2308
.2		40	266	1278	2230	2231	2231	2231
.4		10	198	1202	2193	2154	2154	2154
.6		2	148	1134	2076	2077	2077	2077
.8			116	1072	1999	2000	2000	2000
1.0			100	1018	1922	1923	1923	1923
.0			17	507	1193	1194	1194	1194
.2			10	469	1076	1077	1077	1077
.4			6	414	999	1000	1000	1000
.6			3	374	922	923	923	923
.8			2	328	846	846	846	846
1.0			2	306	769	769	769	769

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1197	2303	2308	2308	2308
.2	1	18	214	1068	2188	2185	2185	2185
.4		1	122	958	2097	2062	2062	2062
.6			68	853	1934	1938	1938	1938
.8			39	772	1811	1815	1815	1815
1.0			23	708	1688	1692	1692	1692
.0			9	594	921	923	923	923
.2			3	548	888	892	892	892
.4			2	527	859	862	862	862
.6			2	514	829	831	831	831
.8			2	502	798	800	800	800
1.0			2	498	767	769	769	769

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1163	2301	2308	2308	2308
.2		14	200	1014	2162	2189	2189	2189
.4			104	887	2024	2031	2031	2031
.6			49	781	1886	1892	1892	1892
.8			22	698	1748	1754	1754	1754
1.0			13	630	1618	1615	1615	1615
.0			2	519	843	846	846	846
.2			2	509	828	831	831	831
.4			2	503	812	815	815	815
.6			2	497	797	800	800	800
.8			2	491	782	785	785	785
1.0			2	485	766	769	769	769

$\alpha_1 = .60$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1140	2300	2308	2308	2308
.2		12	196	992	2154	2162	2162	2162
.4			98	899	2087	2015	2015	2015
.6			48	798	1882	1889	1889	1889
.8			17	681	1716	1723	1723	1723
1.0			10	594	1570	1577	1577	1577
.0			2	498	804	800	800	800
.2			2	488	797	800	800	800
.4			2	482	782	792	792	792
.6			2	477	781	785	785	785
.8			2	471	774	777	777	777
1.0			2	465	766	769	769	769

$\alpha_1 = .70$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1120	2299	2308	2308	2308
.2		10	189	975	2146	2195	2195	2195
.4			98	837	1995	2087	2087	2087
.6			48	726	1862	1891	1891	1891
.8			18	636	1698	1698	1698	1698
1.0			8	567	1539	1540	1540	1540
.0			3	486	773	777	777	777
.2			3	482	772	776	776	776
.4			3	478	772	772	772	772
.6			3	474	772	772	772	772
.8			3	470	767	771	771	771
1.0			3	466	766	769	769	769

1796

$\alpha_0 = 1.000$ $\alpha_1 = .100$ $\alpha_2 = 1.000$ $\alpha_3 = 1.000$ $\alpha_4 = 10.0000$ $\alpha_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	614	944	1013	1079	1079	1079	1079
.2	97	612	942	1011	1077	1077	1077	1077
.4	95	610	940	1010	1075	1075	1075	1075
.6	94	609	938	1008	1073	1073	1073	1073
.8	93	607	936	1006	1071	1071	1071	1071
1.0	93	606	935	1004	1070	1070	1070	1070
.0		5	31	106	177	178	178	178
.2			16	89	160	160	160	160
.4			7	75	142	142	142	142
.6			3	62	126	125	125	125
.8			1	51	107	107	107	107
1.0				42	89	89	89	89

$\alpha_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	895	1042	1107	1107	1107	1107
.2	28	190	846	1033	1098	1098	1098	1098
.4	21	182	838	1024	1089	1089	1089	1089
.6	16	177	829	1015	1080	1080	1080	1080
.8	13	173	821	1006	1072	1072	1072	1072
1.0	11	170	815	997	1063	1063	1063	1063
.0		1	22	104	173	173	173	173
.2			11	88	156	157	157	157
.4			5	74	140	140	140	140
.6			2	62	123	123	123	123
.8			1	51	106	106	106	106
1.0				42	89	89	89	89

$\alpha_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	667	1076	1143	1143	1143	1143
.2	29	112	649	1058	1125	1125	1125	1125
.4	11	98	633	1041	1107	1107	1107	1107
.6	1	87	617	1025	1089	1089	1089	1089
.8		80	604	1009	1072	1072	1072	1072
1.0		77	592	997	1056	1056	1056	1056
.0		1	15	101	148	148	148	148
.2			7	85	152	152	152	152
.4			3	72	136	136	136	136
.6			1	61	120	120	120	120
.8				51	104	105	105	105
1.0				43	89	89	89	89

$\alpha_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	115	474	1136	1213	1213	1213	1213
.2	34	80	439	1101	1177	1178	1178	1178
.4	6	52	408	1065	1142	1142	1142	1142
.6		32	383	1030	1107	1107	1107	1107
.8		20	362	995	1072	1072	1072	1072
1.0		16	346	961	1037	1037	1037	1037
.0			8	93	158	158	158	158
.2			4	80	144	144	144	144
.4			2	69	130	130	130	130
.6			1	59	116	116	116	116
.8				50	102	102	102	102
1.0				43	88	88	88	88

$\alpha_1 = .30$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	393	1167	1416	1416	1416	1416
.2		40	286	1081	1330	1330	1330	1330
.4		10	197	998	1249	1249	1249	1249
.6		2	147	919	1159	1159	1159	1159
.8			114	844	1073	1073	1073	1073
1.0			97	772	987	987	987	987
.0			2	69	129	129	129	129
.2			1	62	120	120	120	120
.4			1	56	112	112	112	112
.6				51	103	103	103	103
.8				46	94	94	94	94
1.0				42	86	86	86	86

$\alpha_1 = .40$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1119	1611	1611	1611	1611
.2	1	18	214	983	1476	1477	1477	1477
.4		1	122	861	1342	1342	1342	1342
.6			68	750	1288	1288	1288	1288
.8			39	682	1074	1074	1074	1074
1.0			22	565	940	940	940	940
.0				92	101	101	101	101
.2				88	97	97	97	97
.4				84	94	94	94	94
.6				44	91	91	91	91
.8				44	87	87	87	87
1.0				42	84	84	84	84

$\alpha_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1104	1673	1674	1674	1674
.2		14	200	952	1524	1524	1524	1524
.4			104	817	1374	1374	1374	1374
.6			49	698	1224	1224	1224	1224
.8			22	598	1074	1074	1074	1074
1.0			13	506	924	924	924	924
.0				44	92	92	92	92
.2				44	90	90	90	90
.4				43	88	88	88	88
.6				43	87	87	87	87
.8				43	85	85	85	85
1.0				42	83	83	83	83

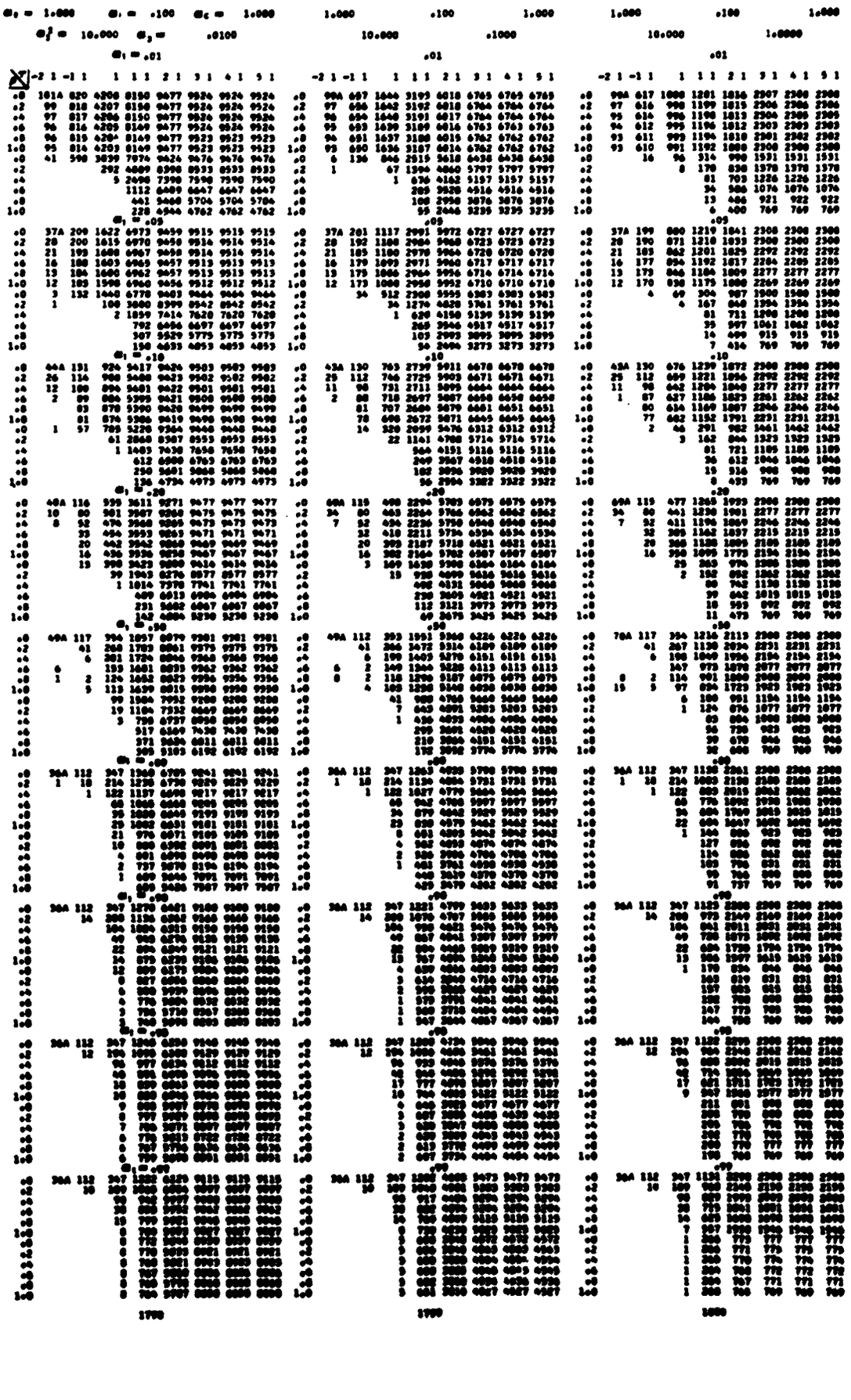
$\alpha_1 = .60$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1097	1704	1705	1705	1705
.2		12	196	937	1567	1567	1567	1567
.4			98	795	1389	1389	1389	1389
.6			48	673	1252	1252	1252	1252
.8			17	568	1074	1074	1074	1074
1.0			9	478	916	917	917	917
.0				44	87	87	87	87
.2				43	86	86	86	86
.4				43	85	85	85	85
.6				43	84	84	84	84
.8				42	84	84	84	84
1.0				42	83	83	83	83

$\alpha_1 = .70$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1091	1729	1729	1729	1729
.2		10	189	925	1568	1568	1568	1568
.4			98	788	1402	1402	1402	1402
.6			48	696	1238	1238	1238	1238
.8			18	567	1074	1074	1074	1074
1.0			7	487	919	911	911	911
.0				42	86	86	86	86
.2				42	85	85	85	85
.4				41	85	85	85	85
.6				41	84	84	84	84
.8				41	83	83	83	83
1.0				41	83	83	83	83

1797



σ_3 = 1.000 σ_2 = .100 σ_1 = 1.000

σ_3^2 = 100.000 σ_{23} = .0010

σ_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	103A	897	9410	9367	9820	9967	9950	9950
.2	102	896	9409	9367	9820	9967	9950	9950
.4	100	894	9408	9367	9820	9967	9950	9950
.6	99	893	9408	9367	9820	9967	9950	9950
.8	99	893	9407	9367	9820	9967	9950	9950
1.0	98	892	9407	9366	9820	9967	9950	9950
.0	93	800	9248	9307	9802	9962	9945	9945
.2				1219	6386	8900	8995	8995
.4				29	3600	7866	7966	7966
.6					1754	6848	6976	6976
.8					766	5851	5987	5987
1.0					429	4876	4997	4997

σ_1 = .05

.0	38A	212	1758	8023	9812	9967	9949	9949
.2	29	204	1742	8021	9811	9967	9949	9949
.4	22	197	1726	8020	9811	9967	9949	9949
.6	17	192	1712	8018	9811	9967	9949	9949
.8	14	189	1709	8017	9811	9967	9949	9949
1.0	13	187	1708	8016	9811	9966	9949	9949
.0		162	1670	7990	9792	9961	9944	9944
.2		1		796	6441	8932	8975	8975
.4				18	3697	7929	8006	8006
.6					1843	6939	7037	7037
.8					836	5864	6868	6868
1.0					480	5003	5099	5099

σ_1 = .10

.0	44A	132	959	9098	9797	9966	9948	9948
.2	26	115	943	9098	9796	9966	9948	9948
.4	12	101	928	9085	9796	9966	9947	9947
.6	2	91	921	9080	9796	9966	9947	9947
.8		85	915	9077	9795	9966	9947	9947
1.0		82	912	9075	9795	9965	9947	9947
.0		71	881	9016	9776	9960	9942	9942
.2				589	6499	8971	8980	8980
.4				17	3684	7886	8050	8050
.6					1968	7049	7136	7136
.8					957	6102	6174	6174
1.0					584	5167	5239	5239

σ_1 = .20

.0	72A	136	944	9036	9691	9964	9945	9945
.2	36	88	909	9014	9690	9964	9945	9945
.4	8	53	883	8796	9689	9964	9944	9944
.6		33	863	8783	9688	9963	9944	9944
.8		21	852	8775	9687	9963	9944	9944
1.0		17	847	8771	9686	9963	9944	9944
.0	9	12	831	8752	9666	9957	9938	9938
.2	1			468	6868	8863	8955	8955
.4				22	3906	8191	8171	8171
.6					2219	7262	7288	7288
.8					1102	6376	6405	6405
1.0					705	5499	5521	5521

σ_1 = .50

.0	71A	117	997	1000	8421	9936	9936	9934
.2		41	270	1827	8407	9933	9933	9933
.4		27	252	1760	8395	9933	9933	9933
.6			193	1727	8386	9932	9932	9932
.8			126	1702	8380	9931	9931	9931
1.0			113	1668	8378	9931	9931	9931
.0		9	108	8478	8380	9926	9926	9926
.2				467	6389	8862	8862	8862
.4				98	4725	8601	8601	8601
.6				12	2697	7939	7939	7939
.8				1	2002	7277	7278	7278
1.0					2366	6636	6636	6636

σ_1 = .80

.0	94A	117	947	1371	7817	9917	9917	9917
.2		23	214	1267	6974	9916	9916	9916
.4			122	1149	6960	9915	9915	9915
.6	12	4	68	1070	6915	9913	9914	9914
.8	1	7	35	1035	6899	9912	9912	9912
1.0		18	26	1019	6892	9911	9911	9911
.0		1	24	1008	6879	9903	9903	9903
.2			2	615	6307	9872	9873	9873
.4				352	5975	9842	9842	9842
.6				202	5636	9712	9712	9712
.8				120	5320	9582	9582	9582
1.0				92	5006	9252	9252	9252

σ_1 = .90

.0	36A	112	947	1263	6650	9910	9910	9910
.2	1	14	200	1168	6585	9908	9908	9908
.4		1	104	1029	6560	9907	9907	9907
.6			49	960	6509	9905	9905	9905
.8			22	908	6489	9903	9904	9904
1.0			14	883	6482	9902	9902	9902
.0			14	876	6472	9895	9895	9895
.2			4	711	6298	9713	9713	9713
.4			1	588	6127	9532	9533	9533
.6				498	5977	9283	9283	9283
.8				438	5841	9173	9173	9173
1.0				414	5720	8993	8994	8994

σ_1 = .95

.0	36A	112	947	1247	6464	9905	9906	9906
.2		12	196	1097	6403	9904	9904	9904
.4	1		96	979	6388	9902	9902	9902
.6			45	888	6321	9900	9900	9900
.8			18	844	6295	9897	9897	9897
1.0			11	826	6291	9897	9897	9897
.0			10	821	6283	9897	9897	9897
.2			3	779	6238	9793	9793	9793
.4			1	726	6132	9630	9630	9630
.6				688	6047	9503	9503	9503
.8				668	5977	9383	9383	9383
1.0				675	5961	9416	9417	9417

σ_1 = .99

.0	36A	112	947	1226	6252	9902	9902	9902
.2		10	189	1067	6206	9900	9900	9900
.4			90	944	6215	9898	9898	9898
.6			38	866	6177	9895	9895	9895
.8			15	826	6156	9895	9895	9895
1.0			6	780	6140	9892	9892	9892
.0			7	780	6139	9892	9892	9892
.2			7	780	6137	9892	9892	9892
.4			7	778	6136	9892	9892	9892
.6			7	775	6001	9892	9892	9892
.8			7	775	6000	9892	9892	9892
1.0			7	771	6077	9788	9788	9788

1001

1.000 .100 1.000

100.000 .0100

.01

X	-2 1	-1 1	1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	101A	725	2698	5726	8295	9680	9526	9526
.2	99	723	2697	5726	8295	9680	9526	9526
.4	97	721	2696	5725	8294	9680	9526	9526
.6	96	720	2694	5724	8294	9680	9526	9526
.8	96	719	2693	5723	8294	9680	9523	9523
1.0	95	718	2692	5722	8293	9680	9523	9523
.0	15	330	2075	9308	8124	9428	9476	9476
.2				961	5022	8404	8533	8533
.4				12	2690	7398	7590	7590
.6					1261	6419	6647	6647
.8					514	5470	5704	5704
1.0					274	4893	4762	4762

.05

.0	38A	205	1383	5050	8236	9477	9515	9515
.2	29	196	1375	5045	8235	9477	9514	9514
.4	22	189	1368	5040	8233	9476	9514	9514
.6	17	183	1362	5036	8231	9476	9513	9513
.8	14	180	1357	5031	8229	9475	9513	9513
1.0	12	178	1353	5027	8228	9475	9512	9512
.0		77	1002	4429	8056	9422	9466	9466
.2				457	5039	8435	8542	8542
.4				11	2757	7462	7628	7628
.6					1319	6509	6697	6697
.8					573	5582	5775	5775
1.0					320	4681	4853	4853

.10

.0	44A	131	852	4227	8152	9473	9503	9503
.2	26	113	835	4216	8148	9471	9502	9502
.4	12	99	821	4206	8144	9470	9501	9501
.6	2	89	810	4198	8141	9469	9500	9500
.8		82	802	4193	8137	9468	9499	9499
1.0		80	796	4189	8134	9467	9498	9498
.0		73	783	4178	8118	9459	9448	9448
.2				588	5095	8471	8953	8953
.4				11	2842	7537	7698	7698
.6					1418	6619	6783	6783
.8					684	5728	5868	5868
1.0					389	4848	4973	4973

.20

.0	71A	136	819	3869	7934	9459	9477	9477
.2	39	88	684	3843	7926	9457	9475	9475
.4	8	53	607	3841	7918	9456	9473	9473
.6		33	558	3821	7910	9452	9471	9471
.8		21	521	3805	7903	9450	9469	9469
1.0		16	513	3792	7898	9448	9467	9467
.0	2	7	298	2713	7719	9394	9414	9414
.2	1			398	5065	8539	8977	8977
.4				16	3020	7677	7761	7761
.6					1447	6629	6904	6904
.8					676	5698	6867	6867
1.0					378	5160	5230	5230

.30

.0	70A	117	994	1748	6999	9379	9381	9381
.2		41	267	1672	6978	9373	9375	9375
.4		6	200	1610	6944	9367	9368	9368
.6			151	1561	6920	9361	9362	9362
.8	8	2	128	1526	6899	9395	9396	9396
1.0	19	5	107	1504	6888	9248	9250	9250
.0			74	1362	6784	9206	9208	9208
.2				574	5870	8866	8869	8869
.4				73	3762	8067	8068	8068
.6				10	2788	7427	7430	7430
.8				1	2131	6858	6811	6811
1.0					1888	6189	6192	6192

.50

.0	66A	119	947	1321	6898	9861	9861	9861
.2		16	214	1196	6796	9829	9829	9829
.4	6	2	122	1092	6149	9217	9217	9217
.6		3	68	1014	6109	9095	9095	9095
.8			35	961	6070	9192	9193	9193
1.0	9	1	24	922	6056	9180	9181	9181
.0			19	894	5942	9186	9188	9188
.2			1	586	5614	8881	8881	8881
.4				298	5142	8497	8498	8498
.6				163	4826	8194	8194	8194
.8				98	4668	7891	7891	7891
1.0				75	4566	7567	7567	7567

.80

.0	37A	112	947	1267	6347	9179	9180	9180
.2	1	14	200	1168	6289	9160	9160	9160
.4		1	104	988	6258	9158	9158	9158
.6			49	960	6257	9138	9138	9138
.8			22	908	6258	9120	9121	9121
1.0			14	883	6250	9104	9104	9104
.0			8	737	6060	8884	8884	8884
.2			2	598	5886	8668	8668	8668
.4				487	5725	8479	8480	8480
.6				409	5600	8331	8332	8332
.8				368	5477	8207	8208	8208
1.0				348	5367	8089	8088	8088

.90

.0	36A	112	947	1223	6134	9149	9148	9148
.2		12	196	1072	6064	9128	9129	9129
.4			96	952	5998	9112	9112	9112
.6			45	883	5940	9086	9086	9086
.8			17	838	5914	9060	9060	9060
1.0			10	788	5885	9044	9044	9044
.0			6	721	5823	8978	8978	8978
.2			3	667	5758	8892	8892	8892
.4			2	631	5686	8807	8807	8807
.6			1	623	5625	8722	8722	8722
.8				609	5588	8656	8656	8656
1.0				599	5566	8600	8601	8601

.95

.0	36A	112	947	1217	6097	9115	9115	9115
.2		10	189	1060	6048	9097	9097	9097
.4			90	944	5984	9082	9082	9082
.6			38	866	5926	9056	9056	9056
.8			15	826	5900	9040	9040	9040
1.0			6	780	5871	9024	9024	9024
.0			6	771	5812	8957	8957	8957
.2			6	768	5747	8871	8871	8871
.4			6	768	5677	8787	8787	8787
.6			6	767	5616	8662	8662	8662
.8			6	765	5592	8600	8600	8600
1.0			6	765	5582	8580	8580	8580

1002

1.000 .100 1.000

100.000 .1000

.01

X	-2 1	-1 1	1 1	1 1 1	2 1 1	3 1 1	4 1 1	5 1 1
.0	108A	688	1178	1766	3262	6832	6765	6765
.2	98	686	1169	1764	3261	6831	6764	6764
.4	96	685	1167	1762	3259	6831	6764	6764
.6	95	683	1166	1760	3258	6830	6763	6763
.8	94	682	1163	1759	3257	6829	6762	6762
1.0	94	681	1162	1757	3256	6828	6762	6762
.0		47	294	926	2566	5632	6438	6438
.2				87	1429	4874	5797	5797
.4				2	699	4176	5157	5157
.6					298	3561	4516	4516
.8					115	2909	3676	3676
1.0					58	2484	3299	3299

.05

.0	37A	200	950	1739	3238	6842	6727	6727
.2	28	191	941	1731	3232	6838	6723	6723
.4	21	184	935	1723	3225	6834	6720	6720
.6	16	178	929	1719	3218	6830	6717	6717
.8	13	174	917	1707	3211	6826	6714	6714
1.0	12	171	910	1698	3205	6822	6710	6710
.0		11	201	993	2533	5627	6383	6383
.2				87	1446	4901	5761	5761
.4				2	732	4228	5139	5139
.6					327	3612	4517	4517
.8					134	2952	3695	3695
1.0					72	2564	3273	3273

.10

.0	43A	130	702	1703	3234	6843	6678	6678
.2	26	112	689	1686	3229	6840	6671	6671
.4	12	98	669	1679	3207	6837	6664	6664
.6	2	88	655	1684	3193	6829	6658	6658
.8		81	643	1638	3180	6822	6651	6651
1.0		78	632	1622	3166	6814	6645	6645
.0		4	191	838	2499	5620	6312	6312
.2				88	1468	4933	5714	5714
.4				9	774	4292	5116	5116
.6					366	3708	4818	4818
.8					163	3156	3920	3920
1.0					94	2687	3322	3322

.20

.0	70A	115	483	1614	3224	6873	6575	6575
.2	34	88	448	1581	3197	6857	6562	6562
.4	7	52	418	1548	3170	6841	6548	6548
.6		33	393	1517	3143	6826	6534	6534
.8		21	374	1486	3117	6810	6521	6521
1.0		16	360	1467	3098	6804	6507	6507
.0			71	726	2432	5604	6164	6164
.2				98	1536	4994	5616	5616
.4				4	857	4417	5068	5068
.6					458	3875	4821	4821
.8					238	3264	3973	3973
1.0					156	2889	3625	3625

.30

.0	70A	117	994	1341	3284	6842	6226	6226
.2		41	267	1296	3139	6823	6189	6189
.4		6	198	1181	3072	5983	6191	6191
.6			148	1112	3007	5944	6113	6113
.8			115	1049	2983	5983	6075	6075
1.0	19	9	98	993	2988	5886	6038	6038
.0			17	463	2294	5475	5660	5660
.2				126	1687	5087	5283	5283
.4				23	1268	4789	4986	4986
.6				9	912	4288	4528	4528
.8					698	3881	4191	4191
1.0					589	3588	3776	3776

.50

.0	69A	117	947	1179	3089	5793	5798	5798
.2		16	214	1046	3087	5726	5731	5731
.4			122	928	3088	5668	5666	5666
.6	12	4	68	838	3194	5991	5997	5997
.8	1	1	34	767	3105	5884	5829	5829
1.0			23	679	2819	5697	5662	5662
.0			9	382	2497	5086	5042	5042
.2				188	2082	4588	4676	4676
.4				101	2130	4700	4788	4788
.6				50	1998	4488	4629	4629
.8				31	1888	4364	4578	4578
1.0				24	1798	4196	4862	4862

.80

.0	36A	112	947	1146	3088	5633	5633	5633
.2	1	14	200	997	2982	5984	5988	5988
.4		1	104	888	2887	5676	5676	5676
.6			49	781	2882	5397	5397	5397
.8			22	673	2883	5319	5319	5319
1.0			13	688	2819	5248	5248	5248
.0			2	298	2573	4883	4883	4883
.2				229	2283	4716	4716	4716
.4				178	2088	4429	4429	4429
.6				146	2029	4241	4241	4241
.8				127	2029	4084	4084	4084
1.0				119	2029	4367	4367	4367

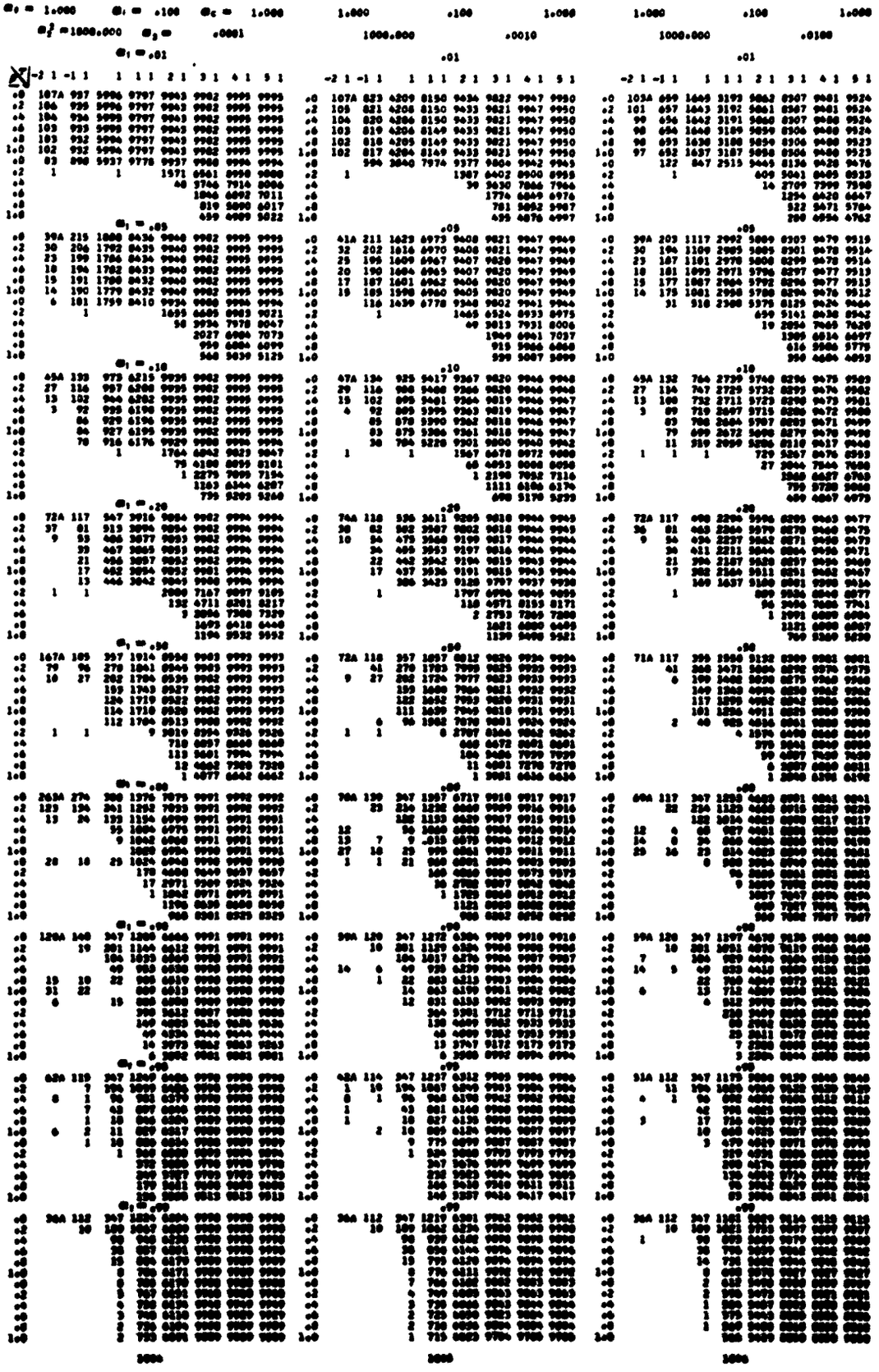
.90

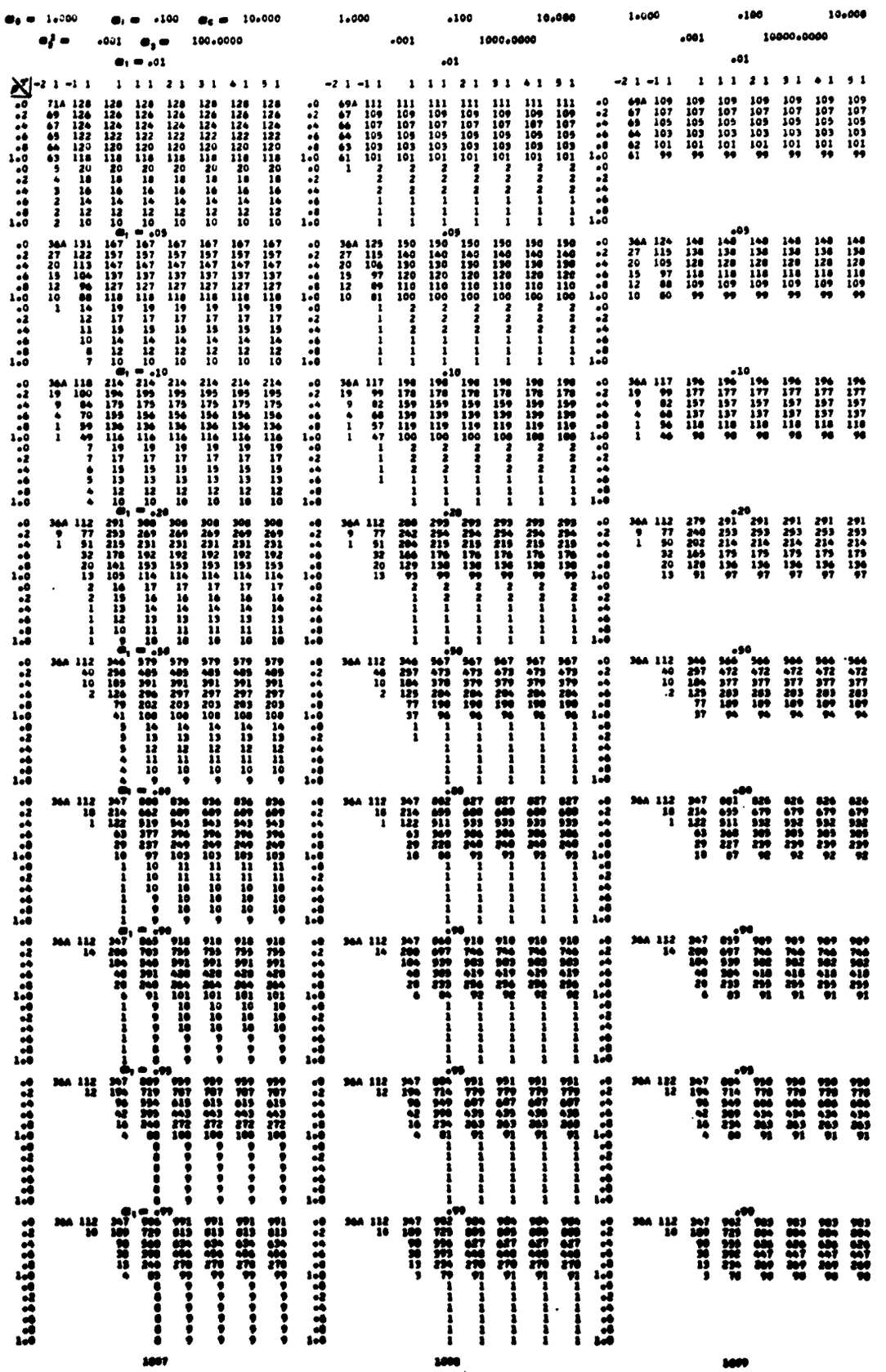
.0	36A	112	947	1139	4238	5946	5946	5946
.2		12	196	989	4139	5681	5681	5681
.4			96	868	4038	5376	5376	5376
.6			45	762	3956	5092	5092	5092
.8			17	687	3900	5007	5007	5007
1.0			9	636	3900	5122	5122	5122
.0			1	588	3800	4877	4877	4877
.2			1	564	3686	4683	4683	4683
.4				548	3587	4588	4588	4588
.6				538	3520	4499	4499	4499
.8				531	3488	4484	4484	4484
1.0				529	3480	4484	4484	4484

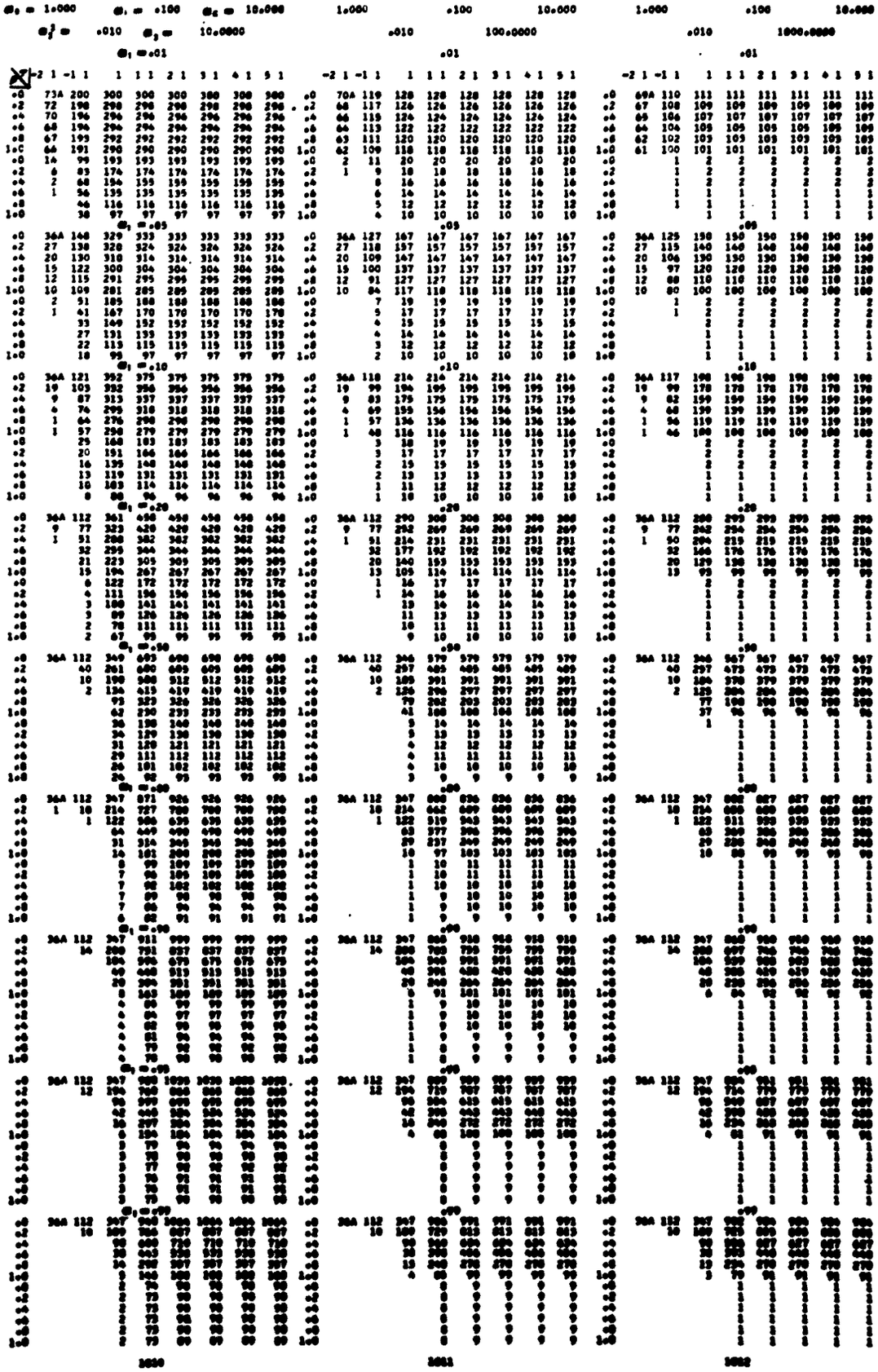
.95

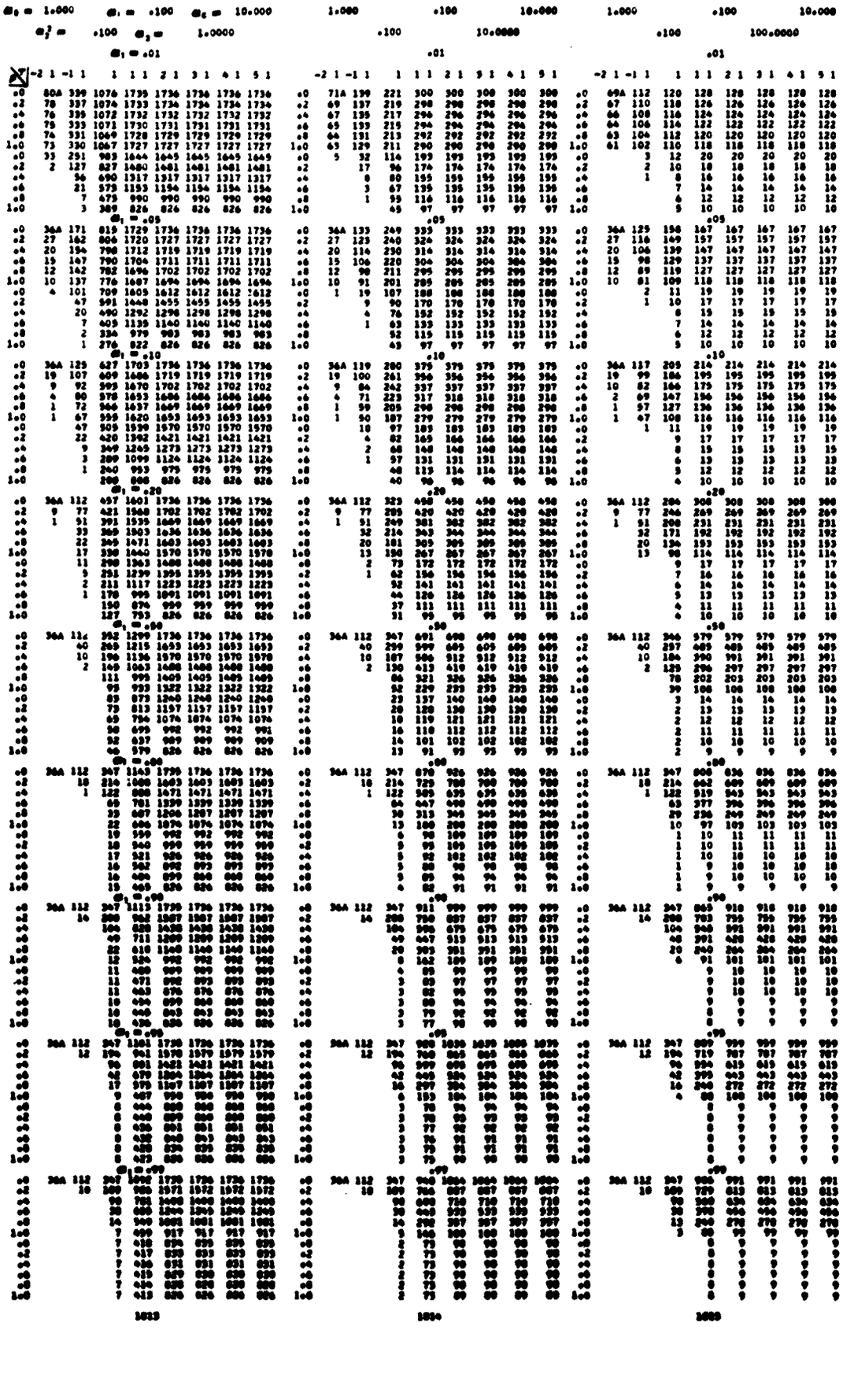
.0	36A	112	947	1117	4080	5673	5673	5673
.2		10	189	1011	4070	5883	5883	5883
.4			90	901	4077	5894	5894	5894
.6			38	824	4044	5719	5719	5719
.8			15	784	4028	5632	5632	5632
1.0			6	738	4008	5528	5528	5528
.0			6	729	3952	5461	5461	5461
.2			6	726	3888	5375	5375	5375
.4			6	726	3818	5291	5291	5291
.6			6	725	3758	5166	5166	5166
.8			6	723	3734	5104	5104	5104
1.0			6	723	3724	5084	5084	5084

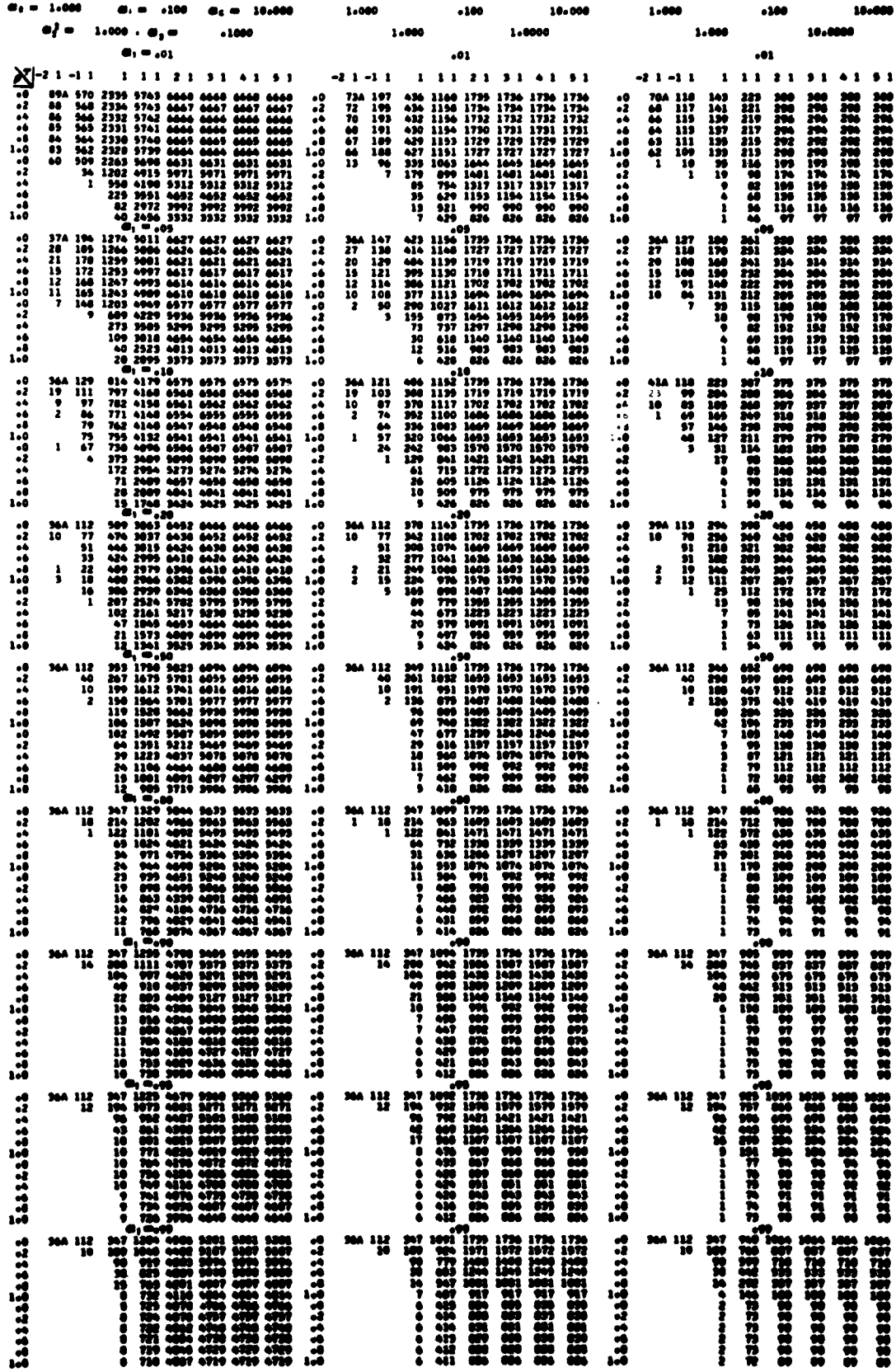
1003











$\theta_0 = 1.000$ $\theta_i = .100$ $\theta_c = 10.000$ — $\theta_J^2 = 10.000$ $\theta_3 = .0100$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
$\theta_1 = .01$								
.0	98A	780	4084	8133	9476	9522	9522	9522
.2	96	778	4083	8133	9476	9522	9522	9522
.4	94	777	4082	8132	9476	9522	9522	9522
.6	93	775	4081	8132	9476	9521	9521	9521
.8	93	774	4080	8131	9476	9521	9521	9521
1.0	92	774	4079	8131	9476	9521	9521	9521
.0	82	768	4042	8113	9471	9517	9517	9517
.2	1		321	4913	8443	8570	8570	8570
.4			5	2962	7432	7623	7623	7623
.6				1145	6447	6676	6676	6676
.8				456	5494	5729	5729	5729
1.0				237	4573	4782	4782	4782
$\theta_1 = .05$								
.0	37A	207	1602	6941	9458	9513	9513	9513
.2	28	198	1595	6938	9458	9512	9512	9512
.4	21	191	1588	6936	9457	9512	9512	9512
.6	16	185	1583	6933	9456	9511	9511	9511
.8	13	182	1579	6931	9456	9511	9511	9511
1.0	12	181	1577	6929	9455	9510	9510	9510
.0	9	174	1560	6911	9450	9505	9505	9505
.2	1		113	3093	8445	8579	8579	8579
.4			2	1916	7457	7653	7653	7653
.6				820	6495	6727	6727	6727
.8				320	5964	5801	5801	5801
1.0				166	4663	4874	4874	4874
$\theta_1 = .10$								
.0	44A	131	918	5394	9424	9500	9500	9500
.2	26	113	901	5385	9422	9500	9500	9500
.4	12	99	888	5378	9421	9499	9499	9499
.6	2	89	878	5372	9420	9498	9498	9498
.8		83	871	5367	9419	9497	9497	9497
1.0		80	868	5363	9418	9496	9496	9496
.0		77	858	5347	9413	9491	9491	9491
.2			70	2948	8434	8591	8591	8591
.4			2	1650	7474	7692	7692	7692
.6				636	6540	6793	6793	6793
.8				261	5637	5894	5894	5894
1.0				143	4765	4995	4995	4995
$\theta_1 = .20$								
.0	40A	116	534	3600	9269	9475	9475	9475
.2	10	80	500	3577	9267	9472	9472	9472
.4	8	52	479	3557	9264	9470	9470	9470
.6		32	453	3542	9261	9468	9468	9468
.8		20	440	3531	9259	9466	9466	9466
1.0		16	434	3525	9256	9464	9464	9464
.0		14	429	3513	9250	9459	9459	9459
.2			44	2003	8324	8618	8618	8618
.4			2	1050	7423	7777	7777	7777
.6				509	6554	6936	6936	6936
.8				261	5718	6096	6096	6096
1.0				150	4916	5255	5255	5255
$\theta_1 = .50$								
.0	49A	112	354	1859	8076	9377	9377	9377
.2		41	260	1781	8050	9371	9371	9371
.4		6	200	1722	8042	9365	9365	9365
.6	6		155	1670	8029	9359	9359	9359
.8	1	2	123	1650	8019	9352	9352	9352
1.0		5	113	1636	8012	9346	9346	9346
.0	2		111	1631	8005	9340	9340	9340
.2			22	1140	7301	8717	8717	8717
.4			3	782	6784	8095	8095	8095
.6				537	6211	7472	7472	7472
.8				387	5664	6849	6849	6849
1.0				318	5139	6227	6227	6227
$\theta_1 = .80$								
.0	36A	112	347	1360	6782	9236	9236	9236
.2	1	18	214	1295	6735	9224	9224	9224
.4		1	122	1136	6695	9212	9212	9212
.6			69	1064	6665	9199	9199	9199
.8			39	1020	6642	9187	9187	9187
1.0			25	1002	6628	9175	9175	9175
.0			25	999	6622	9167	9167	9167
.2			12	902	6382	8862	8862	8862
.4			5	821	6146	8556	8556	8556
.6			2	757	5916	8251	8251	8251
.8			1	707	5690	7945	7945	7945
1.0			1	673	5469	7639	7639	7639
$\theta_1 = .90$								
.0	36A	112	347	1277	6419	9173	9174	9174
.2		14	200	1136	6360	9159	9159	9159
.4			104	1024	6311	9144	9144	9144
.6			49	943	6273	9129	9129	9129
.8			22	893	6246	9114	9114	9114
1.0			16	875	6230	9099	9099	9099
.0			14	873	6224	9091	9091	9091
.2			9	842	6105	8926	8926	8926
.4			7	814	5988	8760	8760	8760
.6			5	790	5872	8595	8595	8595
.8			4	768	5757	8430	8430	8430
1.0			3	753	5644	8264	8264	8264
$\theta_1 = .95$								
.0	36A	112	347	1245	6251	9138	9138	9138
.2		12	194	1094	6185	9122	9122	9122
.4			90	977	6132	9105	9106	9106
.6			43	891	6090	9089	9089	9089
.8			18	839	6061	9073	9073	9073
1.0			10	820	6045	9056	9056	9056
.0			10	819	6038	9048	9048	9048
.2			9	807	5979	8962	8962	8962
.4			8	797	5920	8875	8875	8875
.6			7	787	5862	8789	8789	8789
.8			7	778	5804	8703	8703	8703
1.0			6	769	5746	8617	8617	8617
$\theta_1 = .99$								
.0	36A	112	347	1222	6123	9108	9108	9108
.2		10	189	1065	6052	9090	9090	9090
.4			90	942	5995	9072	9073	9073
.6			38	855	5950	9055	9055	9055
.8			15	799	5919	9037	9037	9037
1.0			8	780	5900	9019	9020	9020
.0			8	779	5898	9010	9011	9011
.2			8	778	5885	8993	8993	8993
.4			8	776	5871	8975	8975	8975
.6			8	774	5859	8957	8957	8957
.8			8	773	5848	8939	8939	8939
1.0			8	771	5836	8921	8921	8921

1.000 .100 10.000 — 10.000 .1000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	80A	339	1039	2769	5097	6668	6668	6668
.2	79	337	1037	2767	5096	6667	6667	6667
.4	77	335	1035	2766	5096	6666	6666	6666
.6	75	333	1034	2764	5095	6666	6666	6666
.8	74	332	1032	2763	5094	6665	6665	6665
1.0	74	330	1030	2762	5093	6664	6664	6664
.0	32	251	945	2690	5052	6631	6631	6631
.2			83	1497	5070	5971	5971	5971
.4			2	730	4348	5312	5312	5312
.6				309	3690	4652	4652	4652
.8				118	3096	3992	3992	3992
1.0				60	2561	3332	3332	3332
.05								
.0	37A	171	798	2589	5848	6627	6627	6627
.2	28	162	789	2581	5843	6624	6624	6624
.4	21	154	781	2574	5839	6621	6621	6621
.6	16	147	773	2567	5835	6617	6617	6617
.8	12	142	765	2560	5831	6614	6614	6614
1.0	11	137	758	2553	5827	6610	6610	6610
.0		100	690	2484	5786	6577	6577	6577
.2	1		57	1388	5036	5936	5936	5936
.4			1	686	4342	5295	5295	5295
.6				298	3707	4654	4654	4654
.8				119	3131	4013	4013	4013
1.0				63	2610	3373	3373	3373
.10								
.0	36A	125	619	2380	5783	6575	6575	6575
.2	24	107	601	2365	5775	6568	6568	6568
.4	11	92	585	2351	5767	6562	6562	6562
.6	2	81	570	2337	5758	6555	6555	6555
.8		72	557	2323	5750	6548	6548	6548
1.0		67	546	2310	5742	6541	6541	6541
.0	1	47	494	2245	5701	6507	6507	6507
.2	1		43	1269	4991	5890	5890	5890
.4			1	642	4332	5274	5274	5274
.6				291	3727	4658	4658	4658
.8				123	3174	4041	4041	4041
1.0				69	2671	3425	3425	3425
.20								
.0	40A	112	454	2036	5649	6466	6466	6466
.2	10	77	418	2005	5632	6452	6452	6452
.4		51	387	1976	5615	6438	6438	6438
.6		32	362	1949	5598	6424	6424	6424
.8	1	19	341	1923	5581	6410	6410	6410
1.0	3	13	325	1900	5565	6396	6396	6396
.0		11	292	1843	5525	6360	6360	6360
.2			30	1003	4896	5795	5795	5795
.4			1	505	4308	5230	5230	5230
.6				292	3763	4664	4664	4664
.8				142	3268	4099	4099	4099
1.0				90	2799	3534	3534	3534
.50								
.0	38A	112	352	1450	5223	6094	6094	6094
.2		40	264	1378	5176	6055	6055	6055
.4	2	10	195	1307	5131	6016	6016	6016
.6		2	144	1245	5087	5977	5977	5977
.8	1		110	1193	5045	5938	5938	5938
1.0			91	1151	5005	5898	5898	5898
.0			80	1116	4965	5859	5859	5859
.2			16	787	4577	5469	5469	5469
.4			2	545	4206	5078	5078	5078
.6				378	3851	4688	4688	4688
.8				275	3511	4297	4297	4297
1.0				227	3189	3906	3906	3906
.80								
.0	36A	112	347	1234	4811	5633	5633	5633
.2	1	18	214	1105	4738	5563	5563	5563
.4		1	122	996	4653	5493	5493	5493
.6			64	909	4579	5424	5424	5424
.8			33	844	4510	5354	5354	5354
1.0			20	808	4448	5284	5284	5284
.0			17	779	4406	5240	5240	5240
.2			8	703	4250	5066	5066	5066
.4			4	640	4096	4891	4891	4891
.6			2	589	3944	4716	4716	4716
.8			1	551	3795	4541	4541	4541
1.0				524	3648	4367	4367	4367
.90								
.0	36A	112	347	1208	4683	5455	5455	5455
.2		14	200	1063	4598	5373	5373	5373
.4			104	964	4502	5291	5291	5291
.6			49	852	4418	5209	5209	5209
.8			21	787	4339	5127	5127	5127
1.0			11	768	4288	5046	5046	5046
.0			10	734	4225	5000	5000	5000
.2			7	708	4146	4909	4909	4909
.4			5	686	4068	4818	4818	4818
.6			3	664	3989	4727	4727	4727
.8			2	647	3912	4636	4636	4636
1.0			2	633	3835	4545	4545	4545
.95								
.0	36A	112	347	1202	4622	5360	5360	5360
.2		12	194	1049	4523	5271	5271	5271
.4			90	926	4428	5183	5183	5183
.6			42	832	4339	5095	5095	5095
.8			17	768	4255	5007	5007	5007
1.0			9	733	4177	4919	4919	4919
.0			8	722	4136	4872	4872	4872
.2			6	712	4096	4826	4826	4826
.4			6	702	4057	4780	4780	4780
.6			5	693	4017	4733	4733	4733
.8			5	686	3977	4687	4687	4687
1.0			5	678	3938	4640	4640	4640
.99								
.0	36A	112	347	1199	4575	5281	5281	5281
.2		10	189	1041	4470	5187	5187	5187
.4			90	914	4371	5094	5094	5094
.6			38	819	4277	5000	5000	5000
.8			14	756	4189	4907	4907	4907
1.0			8	724	4106	4814	4814	4814
.0			7	717	4080	4766	4766	4766
.2			7	715	4058	4757	4757	4757
.4			7	714	4040	4748	4748	4748
.6			7	712	4042	4738	4738	4738
.8			7	711	4034	4729	4729	4729
1.0			7	709	4026	4719	4719	4719

1.000 .100 10.000 — 10.000 1.0000

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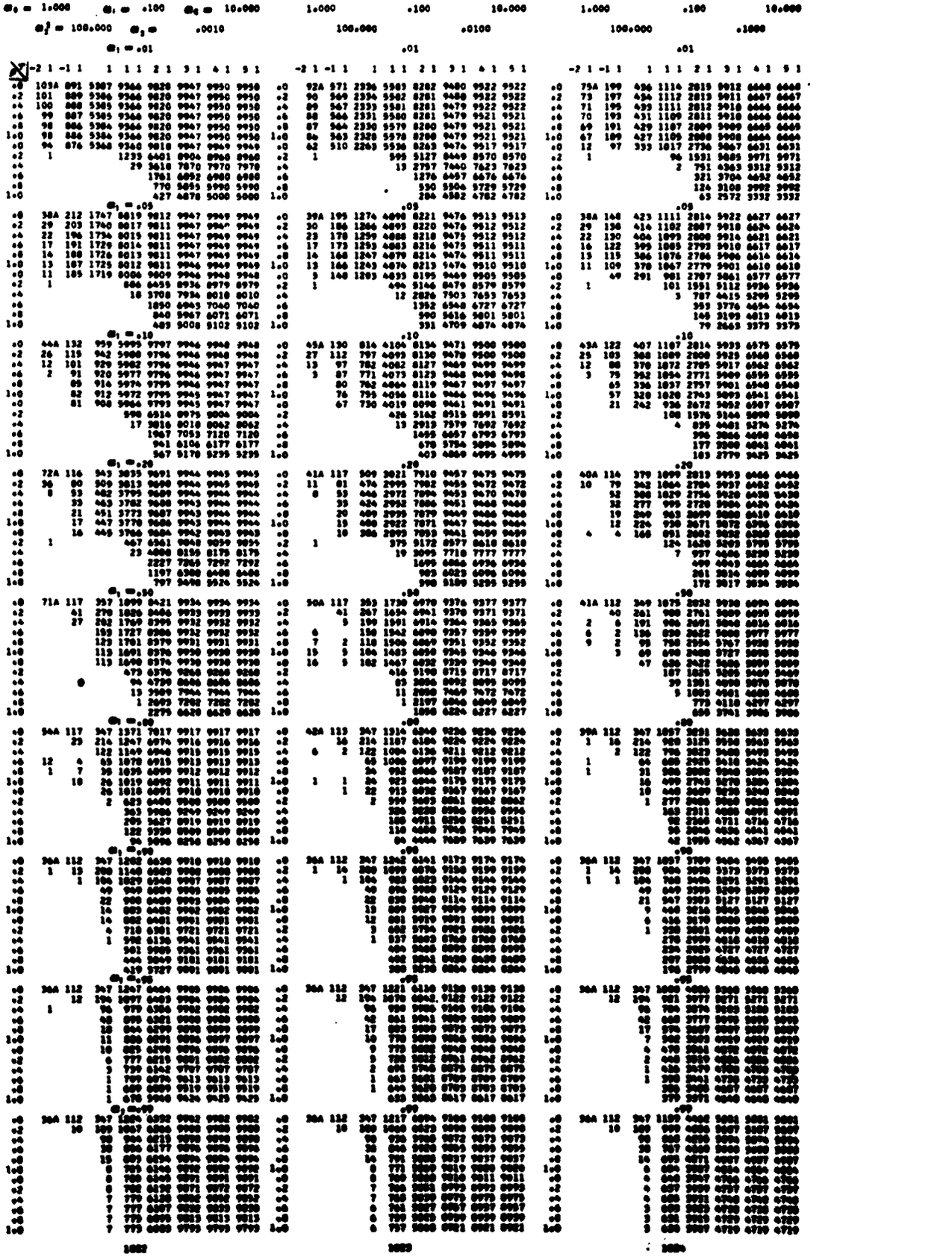
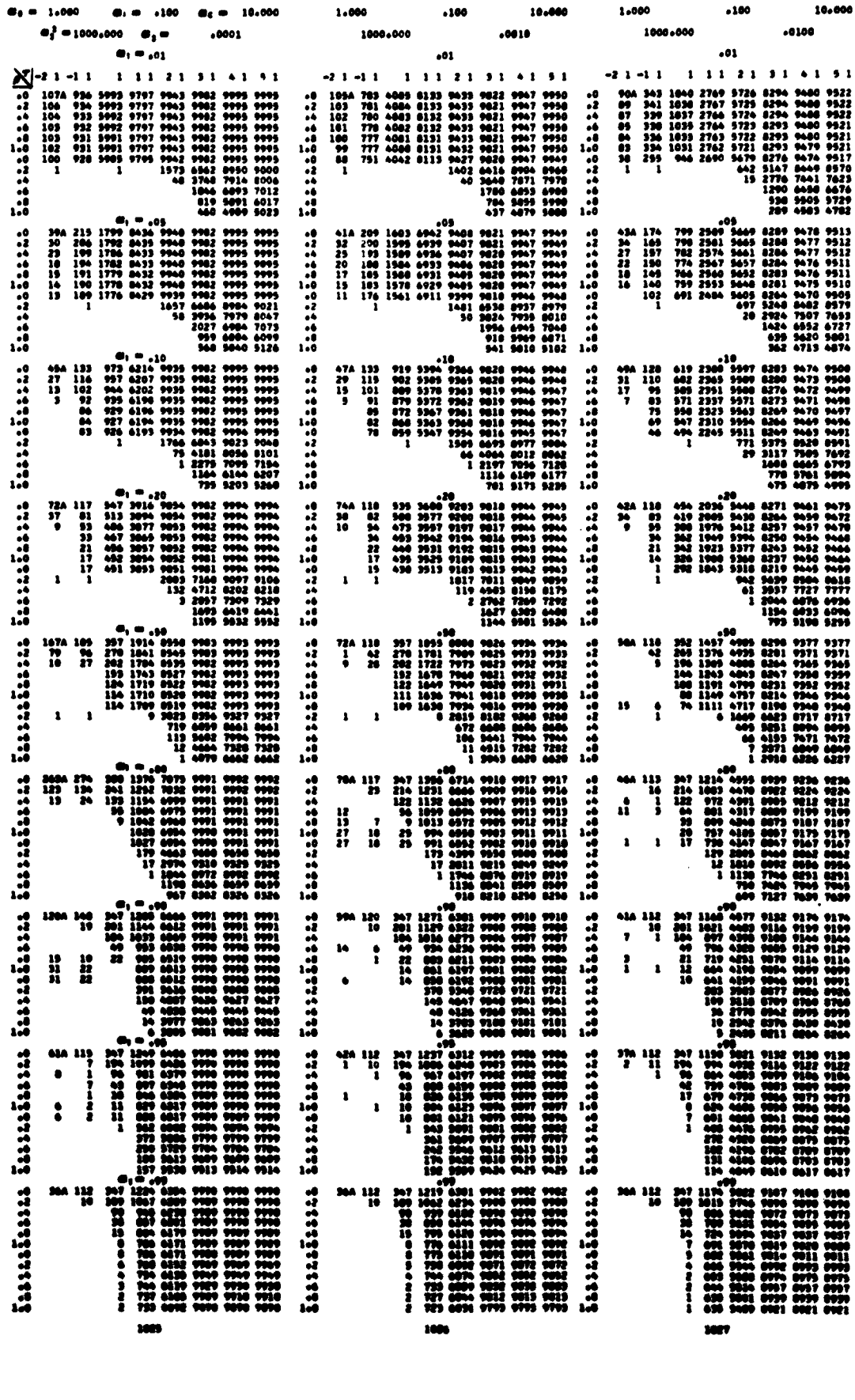
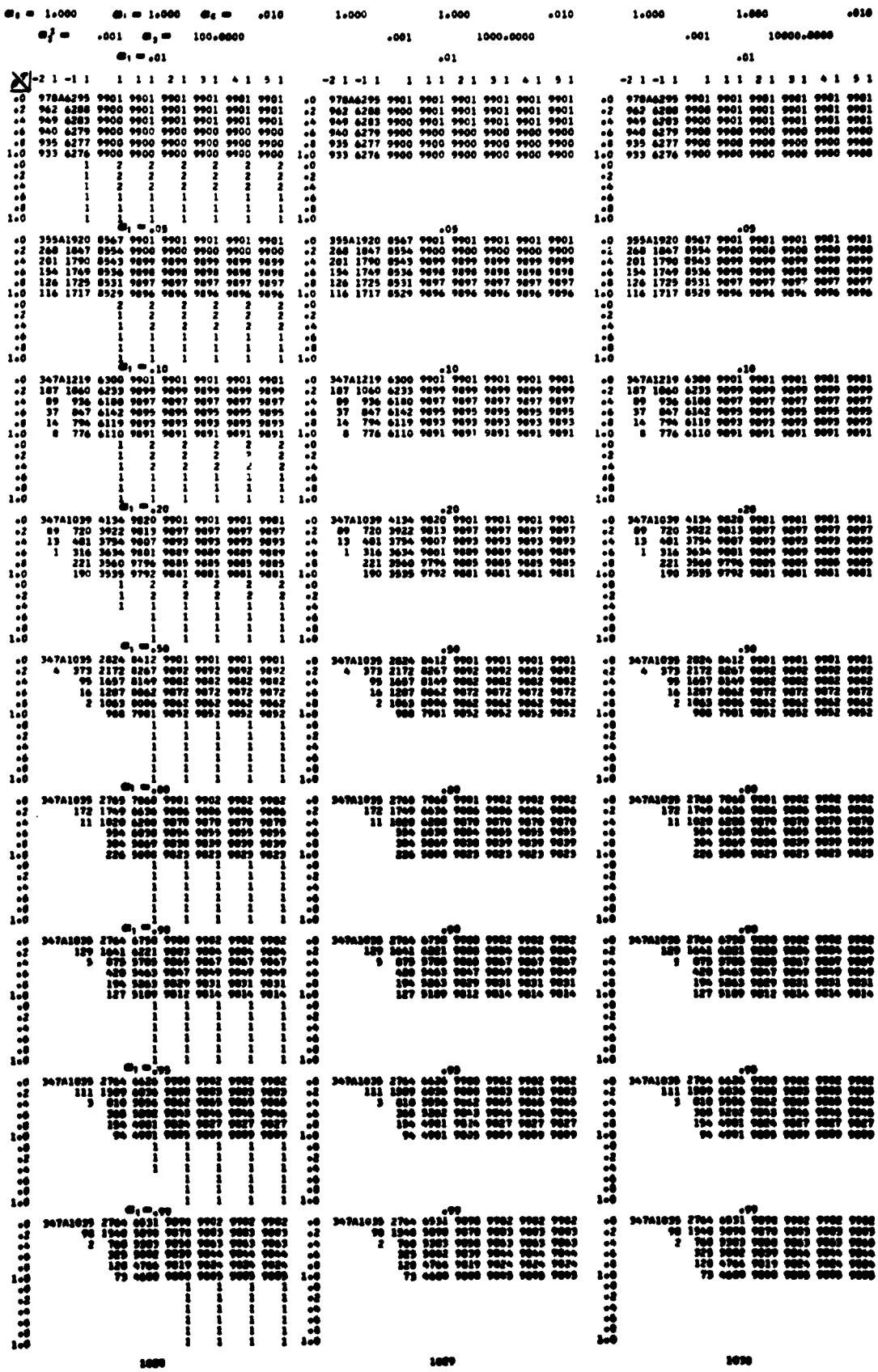
.01								
.0	71A	139	216	447	1168	1735	1736	1736
.2	69	137	214	445	1167	1734	1734	1734
.4	67	135	212	443	1165	1732	1732	1732
.6	66	133	210	441	1163	1730	1731	1731
.8	64	131	208	440	1161	1729	1729	1729
1.0	63	129	206	438	1160	1727	1727	1727
.0	3	33	109	342	1071	1644	1645	1645
.2			10	186	906	1481	1481	1481
.4				89	761	1317	1317	1317
.6				37	635	1154	1154	1154
.8				14	526	990	990	990
1.0				7	433	826	826	826
.05								
.0	37A	133	245	478	1200	1735	1736	1736
.2	28	124	235	469	1191	1727	1727	1727
.4	21	115	225	459	1182	1719	1719	1719
.6	15	106	216	450	1173	1711	1711	1711
.8	12	98	206	440	1165	1702	1702	1702
1.0	10	91	197	431	1156	1694	1694	1694
.0		19	182	337	1068	1611	1612	1612
.2			9	187	910	1494	1495	1495
.4				93	770	1297	1298	1298
.6				40	648	1140	1140	1140
.8				16	541	983	983	983
1.0				9	449	826	826	826
.10								
.0	41A	119	277	516	1239	1735	1736	1736
.2	23	100	258	497	1221	1719	1719	1719
.4	10	84	239	479	1204	1702	1702	1702
.6	2	71	220	460	1186	1686	1686	1686
.8		59	201	441	1169	1669	1669	1669
1.0		50	183	422	1152	1653	1653	1653
.0		10	92	329	1064	1570	1570	1570
.2			9	188	915	1421	1421	1421
.4				97	782	1273	1273	1273
.6				45	665	1124	1124	1124
.8				20	561	975	975	975
1.0				11	470	826	826	826
.20								
.0	39A	113	321	589	1316	1736	1736	1736
.2	10	78	283	552	1281	1702	1702	1702
.4		51	247	515	1247	1669	1669	1669
.6		31	212	478	1212	1636	1636	1636
.8		19	179	441	1178	1603	1603	1603
1.0	3	12	147	405	1143	1570	1570	1570
.0		2	70	314	1056	1488	1488	1488
.2			7	190	926	1355	1355	1355
.4				106	807	1223	1223	1223
.6				54	699	1091	1091	1091
.8				27	602	959	959	959
1.0				18	515	826	826	826
.50								
.0	41A	112	347	782	1537	1736	1736	1736
.2		40	259	691	1453	1653	1653	1653
.4	3	10	187	602	1369	1570	1570	1570
.6	5	2	130	514	1285	1488	1488	1488
.8			85	429	1201	1405	1405	1405
1.0			51	346	1118	1322	1322	1322
.0			21	263	1036	1240	1240	1240
.2			4	190	954	1157	1157	1157
.4				134	877	1074	1074	1074
.6				95	803	992	992	992
.8				70	732	909	909	909
1.0				58	664	826	826	826
.80								
.0	36A	112	347	934	1705	1736	1736	1736
.2	1	18	216	793	1572	1603	1603	1603
.4		1	122	660	1440	1471	1471	1471
.6			63	536	1308	1339	1339	1339
.8			30	419	1176	1207	1207	1207
1.0			12	310	1045	1076	1076	1076
.0			4	264	963	992	992	992
.2			2	219	930	959	959	959
.4			1	199	897	926	926	926
.6				183	865	893	893	893
.8				171	833	860	860	860
1.0				162	800	826	826	826
.90								
.0	36A	112	347	909	1729	1736	1736	1736
.2		14	200	833	1580	1587	1587	1587
.4			104	691	1431	1438	1438	1438
.6			49	561	1283	1289	1289	1289
.8			20	444	1136	1140	1140	1140
1.0			7	339	986	992	992	992
.0			2	283	903	909	909	909
.2			2	273	887	893	893	893
.4			1	264	870	876	876	876
.6			1	256	854	860	860	860
.8			1	249	838	843	843	843
1.0			1	244	821	826	826	826
.95								
.0	36A	112	347	1029	1733	1736	1736	1736
.2		12	194	866	1576	1579	1579	1579
.4			90	721	1419	1421	1421	1421
.6			42	598	1263	1264	1264	1264
.8			16	479	1106	1107	1107	1107
1.0			5	381	949	950	950	950
.0			2	332	866	868	868	868
.2			2	326	858	860	860	860
.4			2	323	850	851	851	851
.6			1	319	841	843	843	843
.8			1	316	833	835	835	835
1.0			1	312	825	826	826	826
.99								
.0	36A	112	347	1075	1735	1736	1736	1736
.2		10	189	909	1571	1572	1572	1572
.4			90	762	1408	1408	1408	1408
.6			38	635	1244	1245	1245	1245
.8			14	527	1080	1081	1081	1081
1.0			5	436	917	917	917	917
.0			4	395	836	835	835	835
.2			4	394	833	833	833	833
.4			4	392	831	831	831	831
.6			4	391	830	830	830	830
.8			3	390	828	828	828	828
1.0			3	389	826	826	826	826







σ_s = 1.000 σ_1 = 1.000 σ_s = .010 1.000 1.000 .010 1.000 1.000 .010

σ_s^2 = .010 σ_2 = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9901	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9901	9901	9901	9901	9901	9901
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0		9	20	20	20	20	20	20
.2		4	18	18	18	18	18	18
.4		3	16	16	16	16	16	16
.6		3	14	14	14	14	14	14
.8		2	12	12	12	12	12	12
1.0		2	10	10	10	10	10	10

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9901	9901	9901	9901	
.2	270 1847	8554	9900	9900	9900	9900	9900	
.4	202 1790	8544	9899	9899	9899	9899	9899	
.6	153 1749	8536	9898	9898	9898	9898	9898	
.8	124 1725	8531	9897	9897	9897	9897	9897	
1.0	114 1717	8529	9896	9896	9896	9896	9896	
.0		1	16	19	19	19	19	19
.2		1	14	17	17	17	17	17
.4		1	13	16	16	16	16	16
.6		1	11	14	14	14	14	14
.8		1	10	12	12	12	12	12
1.0			8	10	10	10	10	10

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	
.2	187 1060	6233	9899	9899	9899	9899	9899	
.4	89 936	6181	9897	9897	9897	9897	9897	
.6	37 847	6142	9895	9895	9895	9895	9895	
.8	14 794	6119	9893	9893	9893	9893	9893	
1.0	8 776	6111	9891	9891	9891	9891	9891	
.0		1	11	19	19	19	19	19
.2			10	17	17	17	17	17
.4			9	15	15	15	15	15
.6			8	13	13	13	13	13
.8			7	12	12	12	12	12
1.0			6	10	10	10	10	10

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	
.2	89 720	3922	9813	9897	9897	9897	9897	
.4	13 481	3754	9807	9893	9893	9893	9893	
.6	1 316	3634	9801	9890	9890	9890	9890	
.8	221	3560	9797	9886	9886	9886	9886	
1.0	190	3535	9792	9882	9882	9882	9882	
.0			6	18	18	18	18	18
.2			5	16	16	16	16	16
.4			5	14	15	15	15	15
.6			4	13	13	13	13	13
.8			4	11	11	11	11	11
1.0			3	10	10	10	10	10

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2824	8612	9902	9902	9902	9902	
.2	4 373	2172	8267	9892	9892	9892	9892	
.4	95	1687	8149	9882	9882	9882	9882	
.6	16	1287	8062	9872	9872	9872	9872	
.8	2	1083	8006	9862	9862	9862	9862	
1.0		988	7982	9852	9852	9852	9852	
.0			1	12	15	15	15	15
.2			1	11	14	14	14	14
.4			1	10	13	13	13	13
.6			1	10	12	12	12	12
.8			1	9	11	11	11	11
1.0			1	8	10	10	10	10

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2765	7868	9902	9902	9902	9902	
.2	172	1749	6637	9886	9886	9886	9886	
.4	11	1028	6288	9870	9870	9870	9870	
.6		594	6030	9854	9855	9855	9855	
.8		304	5869	9839	9839	9839	9839	
1.0		226	5809	9823	9823	9823	9823	
.0				7	12	12	12	12
.2				7	11	11	11	11
.4				6	11	11	11	11
.6				6	11	11	11	11
.8				6	10	10	10	10
1.0				6	10	10	10	10

σ_1 = .50

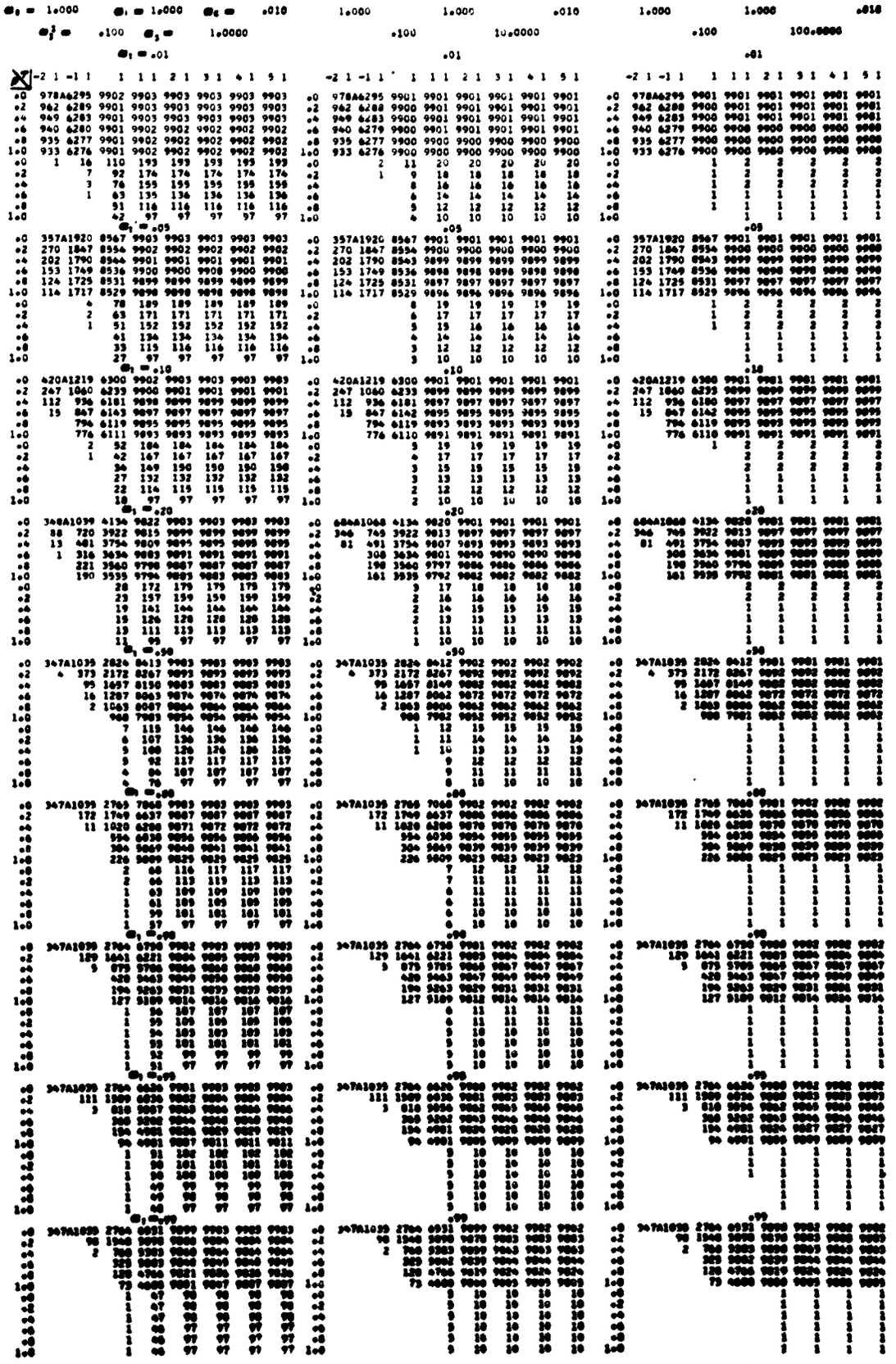
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6758	9901	9902	9902	9902	
.2	189	1641	6221	9883	9884	9884	9884	
.4	9	879	5789	9865	9867	9867	9867	
.6		620	5663	9847	9849	9849	9849	
.8		194	5563	9829	9831	9831	9831	
1.0		127	5509	9812	9814	9814	9814	
.0				6	11	11	11	11
.2				6	11	11	11	11
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6826	9900	9902	9902	9902	
.2	111	1589	6036	9881	9883	9883	9883	
.4	1 3	810	5836	9862	9865	9865	9865	
.6		568	5702	9843	9846	9846	9846	
.8		194	4981	9824	9828	9828	9828	
1.0		94	4901	9805	9809	9809	9809	
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6831	9898	9902	9902	9902	
.2	98	1548	5898	9878	9883	9883	9883	
.4	2	768	5383	9858	9863	9863	9863	
.6		529	5082	9839	9844	9844	9844	
.8		128	4786	9819	9824	9824	9824	
1.0		73	4688	9800	9805	9805	9805	
.0				5	10	10	10	10
.2				5	10	10	10	10
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10



Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .010
Φ_3 = 1.000 Φ_4 = 1.000 Φ_5 = .1000
Φ_7 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97886	2995	9904	9912	9917	9917	9917	9917
.2	962	6289	9903	9911	9917	9917	9917	9917
.4	949	6283	9903	9911	9917	9917	9917	9917
.6	940	6280	9903	9911	9917	9917	9917	9917
.8	935	6277	9903	9911	9917	9917	9917	9917
1.0	933	6276	9903	9911	9916	9916	9916	9916
.0	2	51	326	1068	1646	1646	1646	1646
.2		2	171	903	1482	1482	1482	1482
.4			78	758	1318	1318	1318	1318
.6			31	631	1154	1155	1155	1155
.8			11	523	991	991	991	991
1.0			5	430	827	827	827	827

Φ_7 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1	920	8568	9911	9917	9917	9917	9917
.2	270	1847	8555	9910	9916	9916	9916	9916
.4	202	1790	8548	9909	9915	9915	9915	9915
.6	153	1749	8537	9909	9915	9915	9915	9915
.8	124	1725	8532	9908	9914	9914	9914	9914
1.0	114	1717	8530	9907	9913	9913	9913	9913
.0		13	233	1051	1617	1618	1618	1618
.2		1	112	892	1460	1460	1460	1460
.4			47	792	1302	1302	1302	1302
.6			17	630	1145	1145	1145	1145
.8			6	525	987	987	987	987
1.0			3	435	829	830	830	830

Φ_7 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1	219	6300	9910	9917	9917	9917	9917
.2	247	1060	6234	9908	9915	9915	9915	9915
.4	112	936	6181	9904	9913	9913	9913	9913
.6	15	847	6143	9903	9912	9912	9912	9912
.8		794	6120	9903	9910	9910	9910	9910
1.0		776	6111	9901	9908	9908	9908	9908
.0		9	194	1036	1582	1582	1582	1582
.2			73	875	1432	1432	1432	1432
.4			31	742	1282	1282	1282	1282
.6			12	636	1132	1132	1132	1132
.8			4	525	982	983	983	983
1.0			2	440	833	833	833	833

Φ_7 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6844A	1068	6134	9828	9916	9916	9916	9916
.2	346	746	3922	9821	9913	9913	9913	9913
.4	81	491	3759	9815	9909	9909	9909	9909
.6		368	3634	9810	9906	9906	9906	9906
.8		198	3560	9806	9903	9903	9903	9903
1.0		161	3535	9802	9899	9899	9899	9899
.0		1	83	961	1510	1510	1510	1510
.2			41	828	1376	1376	1376	1376
.4			19	710	1262	1262	1262	1262
.6			8	606	1107	1107	1107	1107
.8			3	517	973	973	973	973
1.0			1	441	839	839	839	839

Φ_7 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2824	8419	9914	9914	9914	9914
.2	9	373	2172	8270	9906	9906	9906	9906
.4		99	1687	8113	9897	9897	9897	9897
.6		16	1287	8046	9888	9888	9888	9888
.8		2	1063	8011	9880	9880	9880	9880
1.0			988	7987	9871	9871	9871	9871
.0			19	719	1288	1288	1288	1288
.2			11	644	1202	1202	1202	1202
.4			7	583	1116	1116	1116	1116
.6			4	526	1030	1030	1030	1030
.8			2	478	944	944	944	944
1.0			1	436	868	868	868	868

Φ_7 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2788	7869	9912	9912	9912	9912
.2		172	1749	6638	9898	9898	9898	9898
.4		11	1628	6290	9884	9884	9884	9884
.6			984	6232	9869	9870	9870	9870
.8			884	6172	9855	9856	9856	9856
1.0			826	6112	9841	9842	9842	9842
.0			4	536	1094	1094	1094	1094
.2			3	509	1019	1019	1019	1019
.4			3	487	984	984	984	984
.6			2	470	949	949	949	949
.8			2	451	914	914	914	914
1.0			1	434	879	879	879	879

Φ_7 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6799	9910	9911	9911	9911
.2		129	1641	6222	9894	9895	9895	9895
.4		9	875	5787	9870	9880	9880	9880
.6			428	5465	9842	9864	9864	9864
.8			194	5263	9808	9848	9848	9848
1.0			127	5189	9830	9832	9832	9832
.0			3	476	976	976	976	976
.2			3	467	956	957	957	957
.4			2	457	939	939	939	939
.6			2	448	921	921	921	921
.8			2	439	903	903	903	903
1.0			1	431	886	886	886	886

Φ_7 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6627	9909	9911	9911	9911
.2		111	1589	6037	9891	9894	9894	9894
.4		9	810	5586	9874	9877	9877	9877
.6			388	5286	9837	9860	9860	9860
.8			194	4986	9803	9843	9843	9843
1.0			94	4886	9823	9827	9827	9827
.0			3	448	933	934	934	934
.2			3	444	925	925	925	925
.4			3	440	916	916	916	916
.6			3	435	907	907	907	907
.8			3	431	898	898	898	898
1.0			3	427	889	889	889	889

Φ_7 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6132	9907	9911	9911	9911
.2		98	1548	5899	9889	9893	9893	9893
.4		2	788	5585	9871	9875	9875	9875
.6			388	5284	9833	9858	9858	9858
.8			188	4788	9798	9840	9840	9840
1.0			73	4683	9817	9822	9822	9822
.0			3	438	931	931	931	931
.2			3	433	899	899	899	899
.4			3	429	897	897	897	897
.6			3	424	888	888	888	888
.8			3	420	879	879	879	879
1.0			3	416	870	870	870	870

1.000 1.000 .010
1.000 1.0000
.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97886	2995	9901	9902	9903	9903	9903	9903
.2	962	6288	9901	9902	9903	9903	9903	9903
.4	949	6283	9900	9902	9903	9903	9903	9903
.6	940	6279	9900	9902	9902	9902	9902	9902
.8	935	6277	9900	9901	9902	9902	9902	9902
1.0	933	6276	9900	9901	9902	9902	9902	9902
.0		9	33	115	193	193	193	193
.2			17	97	174	174	174	174
.4			8	81	155	155	155	155
.6			5	68	135	136	136	136
.8			1	56	116	116	116	116
1.0			1	46	97	97	97	97

.05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1	920	8567	9902	9903	9903	9903	9903
.2	270	1847	8554	9901	9902	9902	9902	9902
.4	202	1790	8544	9900	9901	9901	9901	9901
.6	153	1749	8536	9899	9900	9900	9900	9900
.8	124	1725	8531	9897	9899	9899	9899	9899
1.0	114	1717	8529	9897	9898	9898	9898	9898
.0		1	24	113	189	189	189	189
.2			11	96	171	171	171	171
.4			5	81	152	152	152	152
.6			2	67	134	134	134	134
.8			1	56	115	116	116	116
1.0				46	97	97	97	97

.10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1	219	6300	9902	9903	9903	9903	9903
.2	247	1060	6233	9900	9901	9901	9901	9901
.4	112	936	6181	9898	9899	9899	9899	9899
.6	15	847	6143	9896	9897	9897	9897	9897
.8		794	6119	9894	9895	9895	9895	9895
1.0		776	6111	9892	9893	9893	9893	9893
.0		1	16	111	184	184	184	184
.2			7	94	167	167	167	167
.4			3	79	149	150	150	150
.6			1	67	132	132	132	132
.8				56	115	115	115	115
1.0				47	97	97	97	97

.20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6844A	1068	6134	9821	9903	9903	9903	9903
.2	346	746	3922	9814	9899	9899	9899	9899
.4	81	491	3754	9808	9895	9895	9895	9895
.6		368	3634	9802	9891	9891	9891	9891
.8		198	3560	9797	9887	9887	9887	9887
1.0		161	3535	9793	9883	9883	9883	9883
.0			8	103	175	175	175	175
.2			4	89	150	150	150	150
.4			2	78	144	144	144	144
.6			1	68	128	128	128	128
.8				58	113	113	113	113
1.0				47	97	97	97	97

.50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2824	8413	9903	9903	9903	9903
.2	9	373	2172	8267	9893	9893	9893	9893
.4		99	1687	8150	9883	9883	9883	9883
.6		16	1287	8062	9874	9874	9874	9874
.8		2	1063	8006	9864	9864	9864	9864
1.0			988	7982	9854	9854	9854	9854
.0				2	77	146	146	146
.2				1	69	126	126	126
.4				1	62	126	126	126
.6					56	117	117	117
.8					51	107	107	107
1.0					46	97	97	97

.80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2788	7868	9903	9903	9903	9903
.2		172	1749	6637	9887	9887	9887	9887
.4		11	1628	6288	9871	9872	9872	9872
.6			984	6230	9856	9856	9856	9856
.8			884	6170	9841	9841	9841	9841
1.0			826	6109	9825	9825	9825	9825
.0				4	537	1116	1117	1117
.2				3	511	1019	1019	1019
.4				3	493	984	984	984
.6				2	476	949	949	949
.8				2	457	914	914	914
1.0				1	439	879	879	879

.90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6798	9903	9903	9903	9903
.2		129	1641	6221	9884	9885	9885	9885
.4		9	875	5785	9860	9868	9868	9868
.6			428	5463	9827	9849	9849	9849
.8			194	5263	9789	9831	9831	9831
1.0			127	5189	9812	9816	9816	9816
.0				3	476	977	977	977
.2				3	467	957	957	957
.4				2	457	939	939	939
.6				2	448	921	921	921
.8				2	439	903	903	903
1.0				1	431	886	886	886

.95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6626	9901	9903	9903	9903
.2		111	1589	6036	9881	9884	9884	9884
.4		9	810	5586	9862	9865	9865	9865
.6			388	5282	9823	9846	9846	9846
.8			194	4981	9785	9828	9828	9828
1.0			94	4981	9805	9809	9809	9809
.0				3	448	932	932	932
.2				3	444	923	923	923
.4				3	440	914	914	914
.6				3	435	905	905	905
.8				3	431	896	896	896
1.0				3	427	887	887	887

.99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6131	9897	9903	9903	9903
.2		98	1548	5898	9878	9885	9885	9885
.4		2	788	5585	9853	9868	9868	9868
.6			388	5284	9815	9840	9840	9840
.8			188	4788	9780	9819	9819	9819
1.0			73	4683	9797	9807	9807	9807
.0				3	438	930	930	930
.2				3	433	898	898	898
.4				3	429	889	889	889
.6				3	424	880	880	880
.8				3	420	871	871	871
1.0				3	416	862	862	862

1.000 1.000 .010
1.000 1.0000
.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97886	2995	9901	9901	9901	9901	9901	9901
.2	962	6288	9900	9901	9901	9901	9901	9901
.4	949	6283	9900	9901	9901	9901	9901	9901
.6	940	6279	9900	9901	9901	9901	9901	9901
.8	935	6277	9900	9900	9900	9900	9900	9900
1.0	933	6276	9900	9900	9900	9900	9900	9900
.0		1	3	12	20	20	20	20
.2			2	10	18	18	18	18
.4			1	8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

.05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1	920	8567	9901	9901	9901	9901	9901
.2	270	1847	8554	9900	9900	9900	9900	9900
.4	202	1790	8543	9899	9899	9899	9899	9899
.6	153	1749	8536	9898	9898	9898	9898	9898
.8	124	1725	8531	9897	9897	9897	9897	9897
1.0	114	1717	8529	9896	9896	9896	9896	9896
.0			2	11	19	19	19	19
.2			1	10	17	17	17	17
.4				8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

.10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1	219	6300	9901	9901	9901	9901	9901
.2	247	1060	6233	9899	9899	9899	9899	9899
.4	112	936	6180	9897	9897	9897	9897	9897
.6	15	847	6142	9895	9895	9895	9895	9895
.8		794	6119	9893	9893	9893	9893	9893
1.0		776	6110	9891	9891	9891	9891	9891
.0			2	11	19	19	19	19
.2			1	9	17	17	17	17
.4				8	15	15	15	15
.6				7	13	13	13	13
.8				6	12	12	12	12
1.0				5	10	10	10	10

.20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6844A	1068	6134	9820	9901	9901	9901	9901
.2	346	746	3922	9813	9897	9897	9897	9897
.4	81	491	3754	9807	9893	9893	9893	9893
.6		368	3634	9801	9890	9890	9890	9890
.8		198	3560	9796	9886	9886	9886	9886
1.0		161	3535	9792	9882	9882	9882	9882
.0			1	10	18	18	18	18
.2				9	16	16	16	16
.4				8	15	15	15	15
.6				7	13	13	13	13
.8				6	11	11	11	11
1.0				5	10	10	10	10

.50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2824	8412	9902	9902	9902	9902
.2	9	373	2172	8267	9892	9892	9892	9892
.4		99	1687	8149	9882	9882	9882	9882
.6		16	1287	8062	9872	9872	9872	9872
.8		2	1063	8006	9862	9862	9862	9862
1.0			988	7982	9852	9852	9852	9852
.0				8	15	15	15	15
.2				7	14	14	14	14
.4				6	13	13	13	13
.6				6	12	12	12	12
.8				5	11	11	11	11
1.0				5	10	10	10	10

.80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2788	7868	9902	9902	9902	9902
.2		172	1749	6637	9886	9886	9886	9886
.4		11	1628	6288	9870	9870	9870	9870
.6			984	6230	9854	9854	9854	9854
.8			884	6169	9839	9839	9839	9839
1.0			826	6109	9823	9823	9823	9823
.0				6	12	12	12	12
.2				6	11	11	11	11
.4				5	11	11	11	11
.6				5	11	11	11	11
.8				5	10	10	10	10
1.0				5	10	10	10	10

.90

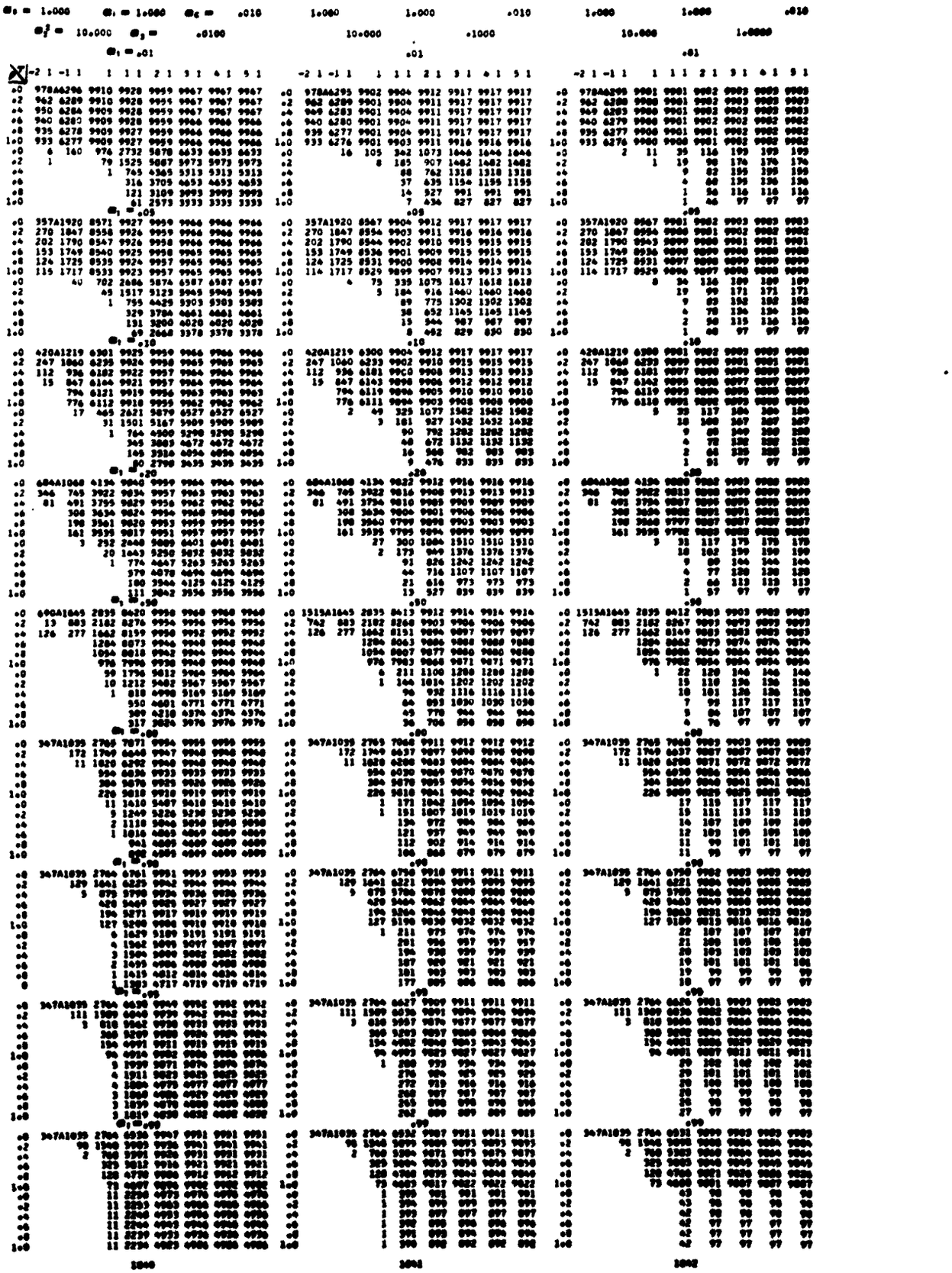
X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6798	9901	9902	9902	9902
.2		129	1641	6221	9883	9884	9884	9884
.4		9	875	5785	9865	9867	9867	9867
.6			428	5463	9827	9849	9849	9849
.8			194	5263	9829	9831	9831	9831
1.0			127	5189	9812	9816	9816	9816
.0				3	476	977	977	977
.2				3	467	957	957	957
.4				2	457	939	939	939
.6				2	448	921	921	921
.8				2	439	903	903	903
1.0				1	431	886	886	886

.95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6626	9900	9902	9902	9902
.2		111	1589	6036	9881	9883	9883	9883
.4		9	810	5586	9862	9865	9865	9865
.6			388	5282	9823	9846	9846	9846
.8			194	4981	9825	9828	9828	9828
1.0			94	4981	9805	9809	9809	9809
.0				3	448	932	932	932
.2				3	444	923	923	923
.4				3	440	914	914	914
.6				3	435	905	905	905
.8				3	431	896	896	896
1.0				3	427	887	887	887

.99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2784	6131	9897	9903	9903	9903
.2		98	1548	5898	9878	9885	9885	9885
.4		2	788	5585	9853	9868	9868	9868
.6			388	5284	9815	9840	9840	9840
.8			188	4788	9780	9819	9819	9819
1.0			73	4683	9797	9807	9807	9807
.0				3	438	930	930	930
.2				3	433	898	898	898
.4				3	429	889	889	889
.6				3	424	880	880	880
.8				3	420	871	871	871
1.0				3	416	862	862	862



$\Theta_3 = 1.000$ $\Theta_1 = 1.000$ $\Theta_2 = .010$ $\Theta_1^2 = 100.000$ $\Theta_3 = .0010$ $\Theta_1 = .01$

⊠	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	979A6297	9925	9957	9983	9995	9995	9995	
.2	983	6290	9925	9957	9983	9995	9995	9995
.4	950	6285	9925	9957	9983	9995	9995	9995
.6	941	6281	9925	9957	9983	9995	9995	9995
.8	936	6279	9925	9957	9983	9995	9995	9995
1.0	934	6278	9925	9957	9983	9995	9995	9995
.0	19	482	2628	5483	8278	9475	9517	9517
.2	1			637	5148	8450	8570	8570
.4				15	2776	7462	7623	7623
.6					1290	6459	6676	6676
.8					538	5909	5729	5729
1.0					289	4583	4782	4782

$\Theta_1 = .05$

.0	397A1920	8578	9954	9983	9995	9995	9995	
.2	270	1847	8565	9955	9983	9995	9995	9995
.4	202	1790	8555	9955	9983	9995	9995	9995
.6	154	1750	8547	9955	9982	9995	9995	9995
.8	125	1725	8542	9954	9982	9995	9995	9995
1.0	115	1717	8540	9954	9982	9995	9995	9995
.0		120	1927	5621	8274	9472	9507	9507
.2				646	5254	8484	8581	8581
.4				18	2926	7509	7655	7655
.6					1424	6564	6728	6728
.8					634	5622	5802	5802
1.0					361	4715	4876	4876

$\Theta_1 = .10$

.0	420A1219	6304	9953	9983	9995	9995	9995	
.2	247	1060	6237	9952	9982	9995	9995	9995
.4	112	936	6185	9952	9982	9995	9995	9995
.6	15	847	6147	9951	9982	9994	9995	9995
.8		794	6124	9950	9981	9994	9995	9995
1.0		776	6115	9949	9981	9994	9995	9995
.0		50	1284	5530	8269	9468	9495	9495
.2	1	1		703	5388	8524	8595	8595
.4				23	3122	7589	7696	7696
.6					1608	6669	6796	6796
.8					776	5765	5897	5897
1.0					472	4878	4997	4997

$\Theta_1 = .20$

.0	684A1068	4135	9865	9983	9995	9995	9995	
.2	346	765	3923	9860	9982	9994	9995	9995
.4	82	491	3754	9856	9981	9994	9994	9994
.6		308	3635	9852	9981	9994	9994	9994
.8		198	3562	9849	9980	9994	9994	9994
1.0		161	3537	9847	9979	9994	9994	9994
.0	2	10	700	5254	8259	9464	9468	9468
.2	1			779	5663	8593	8628	8628
.4				39	3546	7735	7785	7785
.6				1	2042	6484	6943	6943
.8					1148	6040	6181	6181
1.0					786	5204	5260	5260

$\Theta_1 = .30$

.0	1515A1645	2836	8431	9982	9994	9994	9994	
.2	742	883	2182	8288	9981	9993	9993	9993
.4	126	277	1662	8173	9979	9993	9993	9993
.6			1284	8066	9977	9992	9992	9992
.8			1094	8035	9976	9991	9991	9991
1.0			976	8015	9974	9991	9991	9991
.0			146	3073	8292	9388	9346	9346
.2				1102	6681	8742	8742	8742
.4				219	5275	8117	8117	8117
.6				27	4149	7493	7493	7493
.8				2	3391	6868	6869	6869
1.0					2994	6244	6244	6244

$\Theta_1 = .40$

.0	684A1068	2765	7875	9988	9992	9992	9992	
.2		193	1749	6645	9986	9991	9991	9991
.4			1019	6298	9985	9990	9990	9990
.6	118		593	6042	9983	9989	9989	9989
.8	16	8	394	5884	9981	9987	9987	9987
1.0			284	5828	9980	9986	9986	9986
.0			52	3661	8986	9218	9218	9218
.2			2	1887	8995	8911	8911	8911
.4				920	8223	8603	8603	8603
.6				307	7872	8296	8296	8296
.8				292	7348	7989	7989	7989
1.0				221	7203	7682	7682	7682

$\Theta_1 = .50$

.0	347A1038	2764	6763	9980	9992	9992	9992	
.2		129	1641	6227	9980	9990	9990	9990
.4		9	875	5793	9984	9989	9989	9989
.6			420	5473	9984	9987	9987	9987
.8			194	5276	9983	9986	9986	9986
1.0			127	5206	9981	9986	9986	9986
.0			17	2695	9136	9152	9152	9152
.2			4	1968	8988	8986	8986	8986
.4			1	1998	8880	8819	8819	8819
.6				1323	8832	8653	8653	8653
.8				1157	8668	8487	8487	8487
1.0				1088	8599	8520	8520	8520

$\Theta_1 = .60$

.0	347A1038	2764	6631	9988	9991	9991	9991	
.2		111	1589	6042	9985	9990	9990	9990
.4	1	9	818	5844	9985	9988	9988	9988
.6			388	5212	9982	9986	9986	9986
.8			194	4999	9980	9985	9985	9985
1.0			94	4980	9979	9983	9983	9983
.0			12	2824	9109	9115	9115	9115
.2			4	2034	9022	9020	9020	9020
.4			1	2001	8939	8941	8941	8941
.6				1986	8848	8895	8895	8895
.8				1980	8781	8788	8788	8788
1.0				1967	8674	8681	8681	8681

$\Theta_1 = .70$

.0	347A1038	2764	6628	9987	9991	9991	9991	
.2		98	1548	5987	9984	9989	9989	9989
.4		2	788	5595	9982	9987	9987	9987
.6			383	5410	9980	9986	9986	9986
.8			188	4787	9978	9984	9984	9984
1.0			73	4788	9976	9982	9982	9982
.0			14	2884	9177	9083	9083	9083
.2			3	2025	9079	9048	9048	9048
.4			1	2021	8941	8957	8957	8957
.6				1998	8823	8829	8829	8829
.8				1988	8805	8811	8811	8811
1.0				1978	8787	8793	8793	8793

1040

$\Theta_1 = 1.000$ $\Theta_2 = .018$ $\Theta_1^2 = 100.000$ $\Theta_3 = .0180$ $\Theta_1 = .01$

⊠	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	979A6295	9904	9911	9928	9959	9967	9967	
.2	982	6289	9903	9911	9928	9959	9967	9967
.4	950	6284	9903	9911	9928	9959	9967	9967
.6	941	6280	9903	9911	9928	9959	9966	9966
.8	935	6277	9903	9910	9928	9959	9966	9966
1.0	933	6277	9903	9910	9927	9959	9966	9966
.0		51	326	1021	2742	5871	6633	6633
.2				99	1535	5089	5973	5973
.4				2	753	4366	5313	5313
.6					322	3707	4653	4653
.8					124	3111	3993	3993
1.0					69	2576	3333	3333

$\Theta_1 = .05$

.0	357A1920	8568	9911	9928	9959	9966	9966	
.2	270	1847	8555	9910	927	9959	9966	9966
.4	202	1790	8545	9909	9927	9958	9966	9966
.6	154	1749	8537	9908	9926	9958	9965	9965
.8	124	1725	8532	9907	9925	9958	9965	9965
1.0	115	1717	8530	9906	9924	9957	9965	9965
.0		12	239	1001	2737	5880	6587	6587
.2				99	1570	5130	5965	5965
.4				2	790	4432	5303	5303
.6					358	3791	4661	4661
.8					147	3206	4020	4020
1.0					80	2674	3378	3378

$\Theta_1 = .10$

.0	420A1219	6300	9910	9928	9959	9966	9966	
.2	247	1060	6234	9908	9927	9959	9965	9965
.4	112	936	6181	9904	9925	9958	9964	9964
.6	15	847	6143	9904	9924	9957	9964	9964
.8		794	6120	9902	9922	9956	9963	9963
1.0		776	6111	9901	9921	9955	9962	9962
.0		9	194	973	2730	5891	6527	6527
.2				104	1615	5180	5909	5909
.4				3	897	4619	5290	5290
.6					408	3897	4672	4672
.8					182	3327	4054	4054
1.0					106	2802	3439	3439

$\Theta_1 = .20$

.0	684A1068	4134	9827	9928	9960	9964	9964	
.2	346	765	3922	9821	9925	9958	9963	9963
.4	81	491	3755	9815	9922	9956	9962	9962
.6		308	3634	9810	9919	9955	9960	9960
.8		198	3560	9805	9916	9953	9959	9959
1.0		161	3535	9801	9913	9951	9957	9957
.0			83	981	2716	5908	6601	6601
.2				116	1707	5275	5832	5832
.4				9	987	4674	5263	5263
.6					527	4105	4694	4694
.8					276	3569	4125	4125
1.0					182	3065	3556	3556

$\Theta_1 = .30$

.0	1515A1645	2835	8419	9927	9959	9960	9960	
.2	742	883	2182	8270	9920	9955	9956	9956
.4	126	277	1662	8153	9915	9951	9952	9952
.6			1284	8046	9906	9947	9948	9948
.8			1094	8010	9898	9943	9944	9944
1.0			976	7987	9891	9939	9940	9940
.0			19	633	2708	5844	5984	5984
.2				166	2049	5436	5967	5967
.4				30	1522	5034	5169	5169
.6				4	1193	4697	4771	4771
.8					875	4244	4374	4374
1.0					742	3896	3976	3976

$\Theta_1 = .40$

.0	1036A1286	2765	7869	9932	9959	9959	9959	
.2		294	1749	6638	9921	9948	9948	9948
.4			1019	6289	9918	9940	9940	9940
.6			593	6032	9908	9933	9933	9933
.8	116	69	394	5871	9899	9926	9926	9926
1.0	294	184	284	5814	9892	9919	9919	9919
.0			4	424	3352	6918	6418	6418
.2				248	3187	5290	5290	5290
.4				138	2895	5049	5058	5058
.6				74	2715	4869	4869	4869
.8				41	2589	4689	4689	4689
1.0				31	2494	4508	4509	4509

$\Theta_1 = .50$

.0	378A1038	2764	6759	9929	9953	9953	9953	
.2	14	129	1641	6222	9929	9944	9944	9944
.4	7	9	875	5786	9918	9936	9936	9936
.6	1		420	5468	9907	9927	9927	9927
.8			194	5265	9897	9919	9919	9919
1.0			127	5192	9887	9910	9910	9910
.0			2	392	4388	9191	9191	9191
.2				308	4180	8997	8997	8997
.4				244	4098	8812	8812	8812
.6				208	3984	8988	8988	8988
.8				173	3877	4816	4816	4816
1.0				162	3797	4719	4719	4719

$\Theta_1 = .60$

.0	347A1038	2764	6617	9949	9952	9952	9952	
.2		111	1589	6037	9942	9942	9942	9942
.4	1	9	818	5958	9925	9933	9933	9933
.6			388	5203	9915	9926	9926	9926
.8			194	4983	9905	9915	9915	9915
1.0			94	4884	9895	9906	9906	9906
.0			1	695	4872	5876	5876	5876
.2			1	695	4823	5825	5825	5825
.4				484	4774	4977	4977	4977
.6				481	4723	4929	4929	4929
.8				385	4678	4888	4888	4888
1.0				378	4631	4832	4832	4832

$\Theta_1 = .70$

.0	347A1038	2764	6533	9947	9951	9951	9951	
.2		98	1548	5988	9936	9941	9941	9941
.4		2	788	5587	9926	9931	9931	9931
.6			383	5387	9916	9921	9921	9921
.8			188	4772	9906	9912	9912	9912
1.0			73	4689	9896	9902	9902	9902
.0			2	1188	8971	8976	8976	8976
.2			1	1188	8923	8926	8926	8926
.4			1	1188	8901	8906	8906	8906
.6			1	1188	8881	8886	8886	8886
.8			1	1312	8931	8936	8936	8936
1.0			1	1309	8922	8926	8926	8926

1044

$\Theta_1 = 1.000$ $\Theta_2 = .010$ $\Theta_1^2 = 100.000$ $\Theta_3 = .1000$ $\Theta_1 = .01$

⊠	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9902	9904	9912	9917	9917	
.2	982	6288	9901	9902	9904	9911	9917	9917
.4	949	6283	9900	9902	9904	9911	9917	9917
.6	940	6279	9900	9901	9904	9911	9917	9917
.8	935	6277	9900	9901	9904	9911	9917	9917
1.0	933	6276	9900	9901	9903	9911	9916	9916
.0		9	99	110	344	1073	1646	1646
.2				10	187	908	1482	1482
.4					89	762	1318	1318
.6					57	636	1194	1194
.8					16	527	991	991
1.0					7	434	827	827

$\Theta_1 = .05$

.0	357A1920	8567	9902	9904	9912	9917	9917	
.2	270	1847	8554	9901	9903	9911	9916	9916
.4	202	1790	8544	9900	9903	9910	9915	9915
.6	153	1749	8536	9899	9902	9909	9915	9915
.8	124	1725	8531	9898	9901	9908	9914	9914
1.0	115	1717	8529	9897	9900	9907	9913	9913
.0		1	24	108	343	1077	1617	1618
.2				10	191	918	1460	1460
.4					95	777	1302	1302
.6					62	654	1145	1145
.8					17	546	987	987
1.0					9	494	829	830

$\Theta_1 = .10$

.0	420A1219	6300	9902	9904	9912	9917	9917	
.2	247	1060	6233	9900	9903	9910	9915	9915
.4	112	936	6181	9898	9901	9908	9913	9913
.6	15	847	6143	9896	9899	9906	9912	9912
.8		794	6119	9894	9897	9905	9910	9910
1.0		776	6111	9892	9895	9903	9908	9908
.0			16	105	342	1082	1582	1582
.2				11	197	931	1432	1432
.4					102	796	1282	1282
.6					68	677	1132	1132
.8					21	571	982	983
1.0					12	479	839	839

$\Theta_1 = .20$

.0	684A1068	4134	9821	9905	9912	9916	9916	
.2	346	765	3922	9814	9901	9908	9913	9913
.4	81	491	3754	9808	9897	9905	9909	9909
.6		308	3634	9802	9893	9901	9906	9906
.8		198	3560	9797	9889	9898	9903	9903
1.0		161	3535	9793	9885	9894	9899	9899
.0			8	97	599	1093	1510	1510
.2				12	208	958	1376	1376
.4				1	118	859	1242	1242
.6					62	726	1107	1107
.8					32	624	973	973
1.0					21	534	839	839

$\Theta_1 = .30$

.0	1515A1645	2835	8413	9905	9912	9914	9914	
.2	742	883	2182	8267	9895	9904	9906	9906
.4	126	277	1662	8150	9886	9895	9897	9897
.6			1284	8062	9876	9886	9888	9888
.8			1094	8008	9867	9877	9880	9880
1.0			976	7982	9857	9869	9871	9871
.0			2	67	336	1120	1288	1288
.2				18	250	1034	1202	1202
.4				3	183	952	1116	1116
.6					135	872	1030	1030
.8					103	796	944	944
1.0					87	722	858	858

$\Theta_1 = .40$

.0	2260A2328	2975	7068	9905	9912	9912	9912	
.2	1123	1201	1944	6637	9890	9898	9898	9898
.4	209	295	1116	6288	9875	9884	9884	9884
.6			906	6030	9860	9870	9870	9870
.8			199	5869	9845	9856	9856	9856
1.0			11	5809	9830	9842	9842	9842
.0				48	4289	5410	1054	1054
.2				26	3984	1014	1019	1019
.4				14	3865	978	984	984
.6				8	3840	963	969	969
.8				4	3820	908	914	914
1.0				3	3806	873	879	879

$\Theta_1 = .50$

.0	3708A1038	2764	6758	9906	9911	9911	9911	
.2	14	129	1641	6221	9889	9895	9895	9895
.4	7	9	875	5788	9872	9880	9880	9880
.6	1		420	5463	9855	9864	9864	9864
.8			194	5263	9838	9848	9848	9848
1.0			127	5189	9822	9832	9832	9832
.0				42	4688	976	976	976
.2				25	3982	957	957	957
.4				26	3886	939	939	939
.6				21	3982	921	921	921
.8				18	3599	903	903	903
1.0				17	3527	886	886	886

$\Theta_1 = .60$

.0	347A1038	2764	6626	9907	9911	9911	9911	
.2		111	1589	6036	9886	9894	9894	9894
.4	1	9	818	5838	9871	9877	9877	9877
.6			388	5282	9854	9860	9860	9860
.8			194	4981	9837	9843	9843	9843
1.0			94	4881	9819	9827	9827	9827
.0				93	788	934	934	934
.2				49	777	925	925	925
.4				48	768	916	916	916
.6				43	760	907	907	907
.8				41	752	898	898	898
1.0				40	744	889	889	889

$\Theta_1 = .70$

.0	347A1038	2764	6531	9907	9911	9911	9911	
.2		98	1548	5890	9893	9893	9893	9893
.4		2	788	5586	9875	9875	9875	9875
.6			383	5403	9858	9858	9858	9858
.8			188	4787	9840	9840	9840	9840
1.0			73	4681	9817	9822	9822	9822
.0				1188	8999	901	901	901
.2				1188	8999	899	899	899
.4				1188	8998	897	897	897
.6				1188	8996	896	896	896
.8				1312	8996	894	894	894
1.0				1309	8995	892	892	892

1048

σ_0 = 1.000 σ_1 = 1.000 σ_c = .010 1.000 1.000 .010 1.000 1.000 .010

σ_0^2 = 1000.000 σ_2 = .0001 1000.000 .0010 1000.000 .0100

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9814	6301	9954	9983	9994	9998	9999	9999
.2	965	6294	9954	9983	9994	9998	9999	9999
.4	952	6289	9954	9983	9994	9998	9999	9999
.6	943	6285	9953	9983	9994	9998	9999	9999
.8	937	6283	9953	9983	9994	9998	9999	9999
1.0	936	6282	9953	9983	9994	9998	9999	9999
.0	96	1330	5948	8270	9633	9820	9947	9969
.2	1	1			1619	6618	8904	8960
.4					42	3642	7871	7970
.6						1782	6853	6980
.8						785	5855	5990
1.0						438	4879	5000

σ_1 = .05

.0	358A	1921	8592	9982	9994	9998	9999	9999
.2	271	1849	8579	9982	9994	9998	9999	9999
.4	204	1792	8569	9982	9994	9998	9999	9999
.6	155	1751	8562	9982	9994	9998	9999	9999
.8	126	1726	8557	9981	9994	9998	9999	9999
1.0	116	1718	8556	9981	9994	9998	9999	9999
.0		333	4234	8234	9631	9820	9946	9968
.2	1	1	1		1570	6546	8938	8979
.4					58	3835	7936	8010
.6						1967	6945	7040
.8						927	5970	6071
1.0						540	5010	5102

σ_1 = .10

.0	421A	1220	6310	9980	9994	9998	9999	9999
.2	248	1061	6243	9980	9994	9998	9999	9999
.4	113	937	6191	9979	9994	9998	9999	9999
.6	16	848	6153	9979	9994	9998	9999	9999
.8		795	6131	9979	9994	9998	9999	9999
1.0		777	6122	9978	9994	9998	9999	9999
.0		140	2872	8176	9429	9820	9946	9967
.2	1		1		1776	6709	8977	9005
.4					87	4087	8013	8062
.6					1	2220	7097	7170
.8						1134	6110	6178
1.0						716	5174	5235

σ_1 = .20

.0	685A	1069	4137	9892	9994	9998	9999	9999
.2	347	746	3925	9888	9994	9998	9999	9999
.4	82	492	3758	9884	9994	9998	9999	9999
.6		309	3637	9882	9994	9998	9999	9999
.8		199	3564	9880	9993	9998	9999	9999
1.0		162	3539	9879	9993	9998	9999	9999
.0	7	30	1586	7939	9429	9820	9943	9964
.2	1	1		1	2250	7043	9050	9060
.4					186	4630	8159	8176
.6					9	2012	7270	7292
.8						1673	6384	6408
1.0						1184	5502	5524

σ_1 = .50

.0	1516A	1646	2836	8465	9994	9998	9999	9999
.2	743	884	2183	8303	9993	9998	9999	9999
.4	127	278	1662	8189	9993	9998	9999	9999
.6			1284	8106	9992	9998	9999	9999
.8			1054	8055	9992	9998	9999	9999
1.0			977	8037	9991	9998	9999	9999
.0			392	6127	9411	9837	9933	9953
.2				36	4219	8259	9271	9271
.4					1258	6812	8608	8608
.6					248	3597	7946	7946
.8					29	4685	7284	7284
1.0					4	4107	6622	6622

σ_1 = .80

.0	1037A	1284	2765	7080	9993	9999	9999	9999
.2		294	1760	6651	9992	9999	9999	9999
.4			1819	6305	9991	9999	9999	9999
.6			506	6052	9990	9999	9997	9999
.8			138	5896	9989	9999	9999	9999
1.0	294	104	10	5842	9988	9998	9999	9999
.0			78	4318	9367	9914	9916	9916
.2		1		777	7104	9379	9385	9385
.4				73	5183	9243	9293	9293
.6				5	3998	8909	8924	8924
.8					2573	8576	8594	8594
1.0					2106	8244	8263	8263

σ_1 = .90

.0	1152A	1370	2767	6767	9994	9999	9999	9999
.2		203	1642	6232	9992	9999	9999	9999
.4			872	5799	9992	9999	9999	9999
.6			418	5488	9991	9999	9999	9999
.8	130	83	195	5295	9990	9998	9998	9998
1.0	205	203	138	5217	9989	9998	9998	9998
.0			42	3824	9848	9980	9980	9980
.2				1712	8959	9728	9728	9728
.4				636	8347	9548	9548	9548
.6				214	7848	9368	9368	9368
.8				61	7467	9188	9188	9188
1.0				27	7264	9087	9087	9087

σ_1 = .95

.0	908A	1041	2769	6634	9994	9999	9999	9999
.2		90	1591	6049	9993	9999	9999	9999
.4	47	8	884	5868	9992	9999	9999	9999
.6			361	5817	9991	9999	9999	9999
.8	37		195	5801	9990	9998	9998	9998
1.0			99	4827	9972	9998	9998	9998
.0			31	2607	9884	9984	9984	9984
.2			5	2063	9778	9818	9818	9818
.4				1843	9678	9719	9719	9719
.6				1198	9367	9821	9821	9821
.8				791	9468	9527	9527	9527
1.0				687	9372	9432	9432	9432

σ_1 = .99

.0	347A	1035	2764	6529	9993	9999	9999	9999
.2		98	1548	5988	9994	9999	9999	9999
.4		2	788	5796	9993	9999	9999	9999
.6			325	5628	9992	9998	9998	9998
.8			128	4789	9992	9998	9998	9998
1.0			73	4718	9992	9998	9998	9998
.0			24	4260	9893	9908	9908	9908
.2			15	4154	9874	9880	9880	9880
.4			10	4086	9864	9861	9861	9861
.6			7	4036	9836	9861	9861	9861
.8			5	4008	9815	9822	9822	9822
1.0			5	3984	9798	9802	9802	9802

1046

.0	9804	6296	9910	9928	9957	9983	9995	9995
.2	963	6290	9910	9928	9957	9983	9995	9995
.4	951	6284	9910	9928	9957	9983	9995	9995
.6	942	6281	9909	9928	9957	9983	9995	9995
.8	936	6278	9909	9927	9957	9983	9995	9995
1.0	934	6277	9909	9927	9957	9983	9995	9995
.0		157	976	2732	5695	8278	9475	9517
.2		1			647	5150	8450	8570
.4					15	2778	7442	7623
.6						1292	6459	6676
.8						539	5505	5729
1.0						290	4583	4782

σ_1 = .08

.0	397A	1921	8571	9927	9957	9983	9995	9995
.2	271	1848	8558	9926	9957	9983	9995	9995
.4	203	1791	8548	9926	9956	9983	9995	9995
.6	154	1750	8540	9925	9956	9982	9995	9995
.8	125	1726	8535	9924	9956	9982	9995	9995
1.0	115	1717	8533	9923	9955	9982	9995	9995
.0		37	702	2686	5689	8277	9472	9507
.2	1	1			722	5263	8484	8581
.4					21	2937	7510	7655
.6						1433	6554	6728
.8						661	5623	5802
1.0						366	4719	4876

σ_1 = .10

.0	420A	1219	6302	9925	9957	9983	9995	9995
.2	248	1061	6235	9924	9956	9983	9995	9995
.4	112	937	6182	9922	9955	9982	9995	9995
.6	15	848	6144	9921	9955	9982	9994	9995
.8		794	6121	9919	9954	9982	9994	9995
1.0		776	6112	9918	9953	9981	9994	9995
.0		14	445	2621	5680	8276	9468	9495
.2	1				826	5408	8424	8495
.4					33	3144	7590	7698
.6						1628	6669	6796
.8						791	5765	5897
1.0						484	4879	4997

σ_1 = .20

.0	684A	1069	4135	9840	9957	9983	9995	9995
.2	347	746	3922	9834	9955	9982	9994	9995
.4	82	491	3755	9829	9953	9982	9994	9994
.6		308	3634	9824	9952	9981	9994	9994
.8		198	3561	9820	9950	9980	9994	9994
1.0		161	3536	9817	9948	9980	9994	9994
.0			291	2448	5661	8275	9454	9468
.2	1	1			1069	5701	8593	8626
.4					73	3994	7736	7785
.6					2	2090	6885	6963
.8						1189	6061	6101
1.0						820	5209	5260

σ_1 = .50

.0	1516A	1646	2836	8420	9956	9984	9994	9994
.2	742	883	2182	8276	9951	9982	9993	9993
.4	127	277	1662	8159	9947	9980	9993	9993
.6			1284	8073	9942	9979	9992	9992
.8			1054	8018	9938	9977	9991	9991
1.0			978	7996	9936	9976	9991	9991
.0		2	56	1745	5592	8293	9366	9366
.2	1			7	2349	6798	8742	8742
.4					958	5484	8117	8117
.6					95	4295	7693	7693
.8					10	3844	6868	6869
1.0					1	3678	6544	6544

σ_1 = .80

.0	2260A	2328	2975	7071	9953	9991	9992	9992
.2	1123	1201	1944	6640	9946	9989	9991	9991
.4	299	295	1114	6292	9939	9988	9990	9990
.6			508	6038	9931	9986	9989	9989
.8			198	5875	9924	9985	9987	9987
1.0			11	5817	9917	9983	9986	9986
.0			11	1176	5511	9071	9210	9210
.2				102	2896	8710	8911	8911
.4				15	2117	8261	9293	9403
.6				1	1707	8025	8296	8296
.8					1161	7705	7989	7989
1.0					957	7401	7682	7682

σ_1 = .90

.0	1158A	1370	2767	6760	9956	9992	9992	9992
.2		203	1642	6223	9948	9990	9990	9990
.4			873	5788	9940	9989	9989	9989
.6			418	5467	9933	9987	9987	9987
.8	130	83	194	5260	9925	9986	9986	9986
1.0	205	203		5196	9918	9984	9984	9984
.0			6	1029	6826	9151	9152	9152
.2				426	5304	8584	8584	8584
.4				193	4788	8017	8019	8019
.6				47	4251	8001	8003	8003
.8				13	3944	8486	8487	8487
1.0				9	3791	8318	8320	8320

σ_1 = .95

.0	908A	1136	2769	6628	9949	9991	9991	9991
.2		72	1591	6028	9943	9988	9988	9988
.4			884	5849	9937	9986	9986	9986
.6			361	5800	9932	9984	9984	9984
.8	37	12	195	5785	9927	9983	9983	9983
1.0			99	4807	9962	9983	9983	9983
.0			4	980	7876	9119	9119	9119
.2				632	7282	9020	9020	9020
.4				408	7162	8961	8961	8961
.6				280	7089	8895	8895	8895
.8				181	6886	8768	8768	8768
1.0				134	6798	8681	8681	8681

σ_1 = .99

.0	347A	1035	2764	6530	9936	9991	9991	9991
.2		98	1548	5988	9929	9989	9989	9989
.4		2	788	5807	9921	9987	9987	9987
.6			325	5668	9913	9986	9986	9986
.8			128	4776	9907	9984	9984	9984
1.0			73	4691	9895	9982	9982	9982
.0			9	1788	9082	9803	9803	9803
.2			2	1668	8948	9069	9069	9069
.4			1	1610	8827	8847	8847	8847
.6			1	1577	8809	8829	8829	8829
.8			1	1559	8799	8811	8811	8811
1.0			1	1550	8792	8793	8793	8793

1047

.0	9794	6295	9902	9904	9911	9928	9959	9967
.2	963	6289	9901	9904	9911	9928	9959	9967
.4	950	6284	9901	9904	9911	9928	9959	9967
.6	941	6280	9901	9904	9911	9928	9959	9966
.8	935	6277	9901	9904	9910	9928	9959	9966
1.0	934	6277	9901	9903	9910	9927	9959	9966
.0		15	105	342	1025	2743	5871	6033
.2	1				97	1536	5089	5973
.4					2	754	4366	5313
.6						322	3707	4659
.8						124	3111	3999
1.0						63	2974	3935

σ_1 = .08

.0	357A	1920	8567	9904	9911	9928	9959	9966
.2	270	1847	8554	9903	9910	9927	9959	9966
.4	202	1790	8544	9902	9909	9927	9958	9966
.6	154	1750	8536	9901	9908	9926	9958	9965
.8	125	1725	8531	9900	9908	9925	9958	9965
1.0	115	1717	8529	9899	9907	9925	9957	9965
.0		2	74	335	1023	2742	5681	6507
.2	1				109	1575	5131	5949
.4					3	802	4435	5282
.6						361	3792	4661
.8						149	3207	4020
1.0						81	2675	3578

σ_1 = .10

.0	420A	1219	6308	9904	9911	9928	9959	9966
.2	267	1060	6239	9902	9909	9927	9959	9965
.4	112	936	6181	9900	9908	9925	9958	9964
.6	15	847	6143	9898	9906	9924	9957	9964
.8		794	6119	9896	9904	9922	9956	9963
1.0		776	6111	9894	9902	9921	9955	9962
.0			49	325	1020	2740	5662	6517
.2					129	1629	5182	5990
.4					4	864	4414	5298
.6						434	3288	4672
.8						187	2588	4004
1.0						109	2083	3639

σ_1 = .20

.0	684A	1068	4134	9822	9911	9928	9958	9964
.2	346	746	3922	9814	9908	9925	9958	9963
.4	82	491	3755	9810	9904	9922	9956	9962
.6		308	3634	9804	9900	9920	9955	9960
.8		198	3560	9799	9897	9917	9953	9959
1.0		161	3535	9795	9893	9914	9951	9957
.0			26	300	1014	2737	5618	6481
.2		1			144	1730	5278	5832
.4					18	1097	4676	5283
.6						543	4108	4694
.8						288	3572	4125
1.0						191	3067	3696

σ_1 = .50

.0	1516A	1648	2836	8413	9911	9929	9959	9966
.2	742	883	2182	8268	9903	9927	9958	9964
.4	126	277	1662	8151	9896	9924	9956	9963
.6			1284	8063	9890	9921	9954	9962
.8			1054	8007	9883	9918	9953	9960
1.0			978	7983	9880	9917	9952	9959
.0	1	1	6	210	991	2770	5648	6484
.2	1			1	343	2119	5139	5807
.4					82	1097	4677	5260
.6					13	1208	4439	4771
.8					1	949	4047	4574
1.0						806	3889	3976

σ_1 = .80

.0	2260A	2328	2975	7068	9910	9926	9955	9962
.2	1123	1201	1944	6637	9896	9924	9948	9960
.4	299	295	1114	6288	9882	9918	9940	9958
.6			508	6030	9867	9906	9933	9953
.8			198	5869	9853	9896	9926	9948
1.0			11	5809	9850	9892	9919	9940
.0			1	1169	5501	9060	9200	9230
.2				21	2881	8688	9011	9200
.4				2	1488	8162	9183	9200
.6					548	7558	8710	8996
.8					179	7178	8409	8689
1.0					140	6981	8268	8609

σ_1 = .90

.0	2268A	2349	3091	6758	9858	9944	9989	9993
.2	1293	1310	1948	6221	9850	9936	9944	9984
.4	248	314	1025	5786	9870	9926	9936	9976
.6			347	5464	9862	9916	9927	9967
.8				5263	9854	9907	9919	9959
1.0				5190	9850	9907	9910	9950
.0			1	1222	5870	9479	9191	9191
.2				90	936	4873	8897	8897
.4				17	700	4273	8682	8682
.6				5	606	4179	8488	8488
.8				1	535	4090	8334	8334
1.0				1	507	4057	4719	4719

σ_1 = .95

.0	1218A	1418	2780	6627	9913	9901	9982	9982
.2		190	1591	6230	9905	9901	9982	9982
.4			883	5867	9898	9901	9982	9982
.6			363	5808	9891	9901	9982	9982
.8	137	98	199	5788	9884	9901	9982	9982
1.0	301	222	99	4888	9880	9904	9982	9982
.0				194	1267	4971	5876	5876
.2				54	1091	4882	5825	5825
.4				47	1029	4876	5777	5777
.6				28	1001	4882	5767	5767
.8				21	1967	4777	5688	5688
1.0				18	1927	4780	4882	4882

σ_1 = .99

.0	347A	1035	2784	6531	9906	9901	9901	9901
.2		98	1548	5988	9901	9901	9901	9901
.4		2	788	5804	9907	9907	9907	9907
.6			325	5667	9906	9906	9906	9906
.8			128	4767	9905	9912	9912	9912
1.0			73	4681	9873	9902	9902	9902
.0				1823	8822	8975	8975	8975
.2				1717	8688	8929	8929	8929
.4				1711	8588	8924	8924	8924
.6				1685	8581	8921	8921	8921
.8				1683	8572	8921	8921	8921
1.0				1682	8573	8921	8921	8921

1048

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97446068	9093	9093	9093	9093	9093	9093	9093
.2	958 6061	9091	9092	9092	9092	9092	9092	9092
.4	949 6055	9090	9090	9090	9090	9090	9090	9090
.6	936 6050	9088	9088	9088	9088	9088	9088	9088
.8	931 6047	9086	9086	9086	9086	9086	9086	9086
1.0	929 6045	9084	9084	9084	9084	9084	9084	9084
.0	1	11	18	18	18	18	18	18
.2	1	10	16	16	16	16	16	16
.4		9	14	14	14	14	14	14
.6		8	13	13	13	13	13	13
.8		7	11	11	11	11	11	11
1.0		5	9	9	9	9	9	9

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97446067	9092	9092	9092	9092	9092	9092	9092
.2	958 6060	9090	9090	9090	9090	9090	9090	9090
.4	949 6054	9088	9088	9088	9088	9088	9088	9088
.6	936 6050	9086	9086	9086	9086	9086	9086	9086
.8	931 6047	9084	9085	9085	9085	9085	9085	9085
1.0	929 6045	9083	9083	9083	9083	9083	9083	9083
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	1	1	1	1	1	1
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0		1	1	1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97446067	9092	9092	9092	9092	9092	9092	9092
.2	958 6060	9090	9090	9090	9090	9090	9090	9090
.4	949 6054	9088	9088	9088	9088	9088	9088	9088
.6	936 6050	9086	9086	9086	9086	9086	9086	9086	9086
.8	931 6048	9084	9084	9084	9084	9084	9084	9084	9084
1.0	929 6045	9083	9083	9083	9083	9083	9083	9083	9083
.0								
.2								
.4								
.6								
.8								
1.0								

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3554A1907	8076	9097	9097	9097	9097	9097	9097
.2	288 1834	8058	9088	9088	9088	9088	9088	9088
.4	201 1776	8042	9079	9079	9079	9079	9079	9079
.6	154 1735	8029	9070	9070	9070	9070	9070	9070
.8	126 1709	8017	9060	9060	9060	9060	9060	9060
1.0	116 1700	8008	9051	9051	9051	9051	9051	9051
.0		3	16	18	18	18	18	18
.2		3	14	16	16	16	16	16
.4		2	13	14	14	14	14	14
.6		2	11	12	12	12	12	12
.8		2	9	11	11	11	11	11
1.0		1	8	9	9	9	9	9

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3554A1907	8076	9095	9095	9095	9095	9095	9095
.2	288 1834	8057	9086	9086	9086	9086	9086	9086
.4	201 1776	8042	9077	9077	9077	9077	9077	9077
.6	154 1735	8028	9068	9068	9068	9068	9068	9068
.8	126 1709	8016	9059	9059	9059	9059	9059	9059
1.0	116 1700	8007	9050	9050	9050	9050	9050	9050
.0			2	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .02

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3554A1907	8075	9095	9095	9095	9095	9095	9095
.2	288 1834	8057	9086	9086	9086	9086	9086	9086
.4	201 1776	8041	9077	9077	9077	9077	9077	9077
.6	154 1735	8028	9068	9068	9068	9068	9068	9068
.8	126 1709	8016	9059	9059	9059	9059	9059	9059
1.0	116 1700	8007	9050	9050	9050	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1217	6092	9100	9101	9101	9101	9101	9101
.2	187 1058	6020	9082	9083	9083	9083	9083	9083
.4	89 934	5981	9064	9065	9065	9065	9065	9065
.6	37 844	5916	9046	9047	9047	9047	9047	9047
.8	14 790	5884	9028	9029	9029	9029	9029	9029
1.0	8 770	5864	9010	9011	9011	9011	9011	9011
.0		1	11	17	17	17	17	17
.2		1	10	15	15	15	15	15
.4		1	9	14	14	14	14	14
.6		1	8	12	12	12	12	12
.8		1	7	11	11	11	11	11
1.0		1	6	9	9	9	9	9

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1217	6091	9099	9099	9099	9099	9099	9099
.2	187 1058	6020	9081	9081	9081	9081	9081	9081
.4	89 934	5981	9063	9063	9063	9063	9063	9063
.6	37 844	5916	9045	9045	9045	9045	9045	9045
.8	14 790	5884	9027	9027	9027	9027	9027	9027
1.0	8 770	5865	9009	9009	9009	9009	9009	9009
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1217	6091	9099	9099	9099	9099	9099	9099
.2	187 1058	6020	9081	9081	9081	9081	9081	9081
.4	89 934	5981	9063	9063	9063	9063	9063	9063
.6	37 844	5916	9045	9045	9045	9045	9045	9045
.8	14 790	5884	9027	9027	9027	9027	9027	9027
1.0	8 770	5865	9009	9009	9009	9009	9009	9009
.0								
.2								
.4								
.6								
.8								
1.0								

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1039	4078	9062	9109	9109	9109	9109	9109
.2	89	720	3863	9025	9073	9073	9073	9073
.4	13	481	3690	8988	9037	9037	9037	9037
.6	1	316	3563	8952	9002	9002	9002	9002
.8		221	3488	8916	8966	8966	8966	8966
1.0		189	3444	8888	8930	8930	8930	8930
.0			6	16	16	16	16	16
.2			6	15	15	15	15	15
.4			5	13	13	13	13	13
.6			4	12	12	12	12	12
.8			4	10	10	10	10	10
1.0			3	9	9	9	9	9

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1039	4078	9061	9107	9107	9107	9107	9107
.2	89	720	3862	9024	9072	9072	9072	9072
.4	13	481	3690	8987	9036	9036	9036	9036
.6	1	316	3563	8950	9000	9000	9000	9000
.8		221	3488	8914	8964	8964	8964	8964
1.0		189	3444	8878	8929	8929	8929	8929
.0				1	2	2	2	2
.2				1	1	1	1	1
.4				1	1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1039	4078	9061	9107	9107	9107	9107	9107
.2	89	720	3862	9024	9072	9072	9072	9072
.4	13	481	3690	8987	9036	9036	9036	9036
.6	1	316	3563	8950	9000	9000	9000	9000
.8		221	3488	8914	8964	8964	8964	8964
1.0		189	3444	8878	8929	8929	8929	8929
.0								
.2								
.4								
.6								
.8								
1.0								

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2823	8026	9132	9132	9132	9132	9132
.2	4	373	2170	7840	9045	9045	9045	9045
.4		95	1654	7676	8958	8958	8958	8958
.6		16	1281	7538	8871	8871	8871	8871
.8		2	1053	7425	8784	8784	8784	8784
1.0			970	7378	8697	8697	8697	8697
.0				1	11	13	13	13
.2				1	10	12	12	12
.4				1	10	11	11	11
.6				1	9	10	10	10
.8				1	8	10	10	10
1.0				1	7	9	9	9

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2823	8025	9131	9131	9131	9131	9131
.2	4	373	2170	7839	9044	9044	9044	9044
.4		95	1654	7676	8957	8957	8957	8957
.6		16	1281	7537	8870	8870	8870	8870
.8		2	1053	7425	8783	8783	8783	8783
1.0			970	7378	8696	8696	8696	8696
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2823	8025	9130	9130	9130	9130	9130
.2	4	373	2170	7839	9043	9043	9043	9043
.4		95	1654	7676	8957	8957	8957	8957
.6		16	1281	7537	8870	8870	8870	8870
.8		2	1053	7425	8783	8783	8783	8783
1.0			970	7378	8696	8696	8696	8696
.0								
.2								
.4								
.6								
.8								
1.0								

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2785	6918	9153	9153	9153	9153	9153
.2		172	1749	6450	9018	9018	9018	9018
.4		11	1620	6063	8882	8882	8882	8882
.6			994	5758	8747	8747	8747	8747
.8			802	5539	8611	8612	8612	8612
1.0			722	5448	8476	8476	8476	8476
.0				6	10	10	10	10
.2				6	10	10	10	10
.4				6	9	9	9	9
.6				6	9	9	9	9
.8				6	9	9	9	9
1.0				5	8	8	8	8

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2785	6918	9152	9153	9153	9153	9153
.2		172	1749	6450	9017	9017	9017	9017
.4		11	1620	6063	8881	8881	8881	8881
.6			994	5758	8746	8746	8746	8746
.8			802	5539	8610	8610	8610	8610
1.0			722	5448	8475	8475	8475	8475
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6918	9152	9153	9153	9153	9153
.2		172	1749	6450	9017	9017	9017	9017
.4		11	1620	6063	8881	8881	8881	8881
.6			994	5758	8746	8746	8746	8746
.8			802	5539	8610	8610	8610	8610
1.0			722	5448	8475	8475	8475	8475
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6829	9163	9164	9164	9164	9164
.2		111	1589	6384	9005	9005	9005	9005
.4		3	810	5405	8848	8846	8846	8846
.6			388	5007	8585	8587	8587	8587
.8			194	4732	8525	8525	8525	8525
1.0			93	4582	8369	8370	8370	8370
.0				5	9	9	9	9
.2				5	9	9	9	9
.4				5	8	8	8	8
.6				5	8	8	8	8
.8				5	8	8	8	8
1.0				5	8	8	8	8

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6829	9163	9163	9163	9163	9163
.2		111	1589	6915	9003	9004	9004	9004
.4		3	810	5404	8844	8843	8843	8843
.6			388	5007	8585	8586	8586	8586
.8			194	4731	8526	8527	8527	8527
1.0			93	4581	8367	8368	8368	8368
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6829	9163	9163	9163	9163	9163
.2		111	1589	6915	9003	9004	9004	9004
.4		3	810	5404	8844	8843	8843	8843
.6			388	5007	8585	8586	8586	8586
.8			194	4731	8526	8527	8527	8527
1.0			93	4581	8367	8368	8368	8368
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 100.0000 Φ_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6443	9166	9167	9167	9167	9167
.2		98	1548	5791	8880	9002	9002	9002
.4		2	788	5267	8835	8837	8837	8837
.6			385	4825	8578	8672	8672	8672
.8			187	4534	8365	8367	8367	8367
1.0			72	4388	8340	8342	8342	8342
.0				4	8	8	8	8
.2				4	8	8	8	8
.4				4	8	8	8	8
.6				4	8	8	8	8
.8				4	8	8	8	8
1.0				4	8	8	8	8

1090

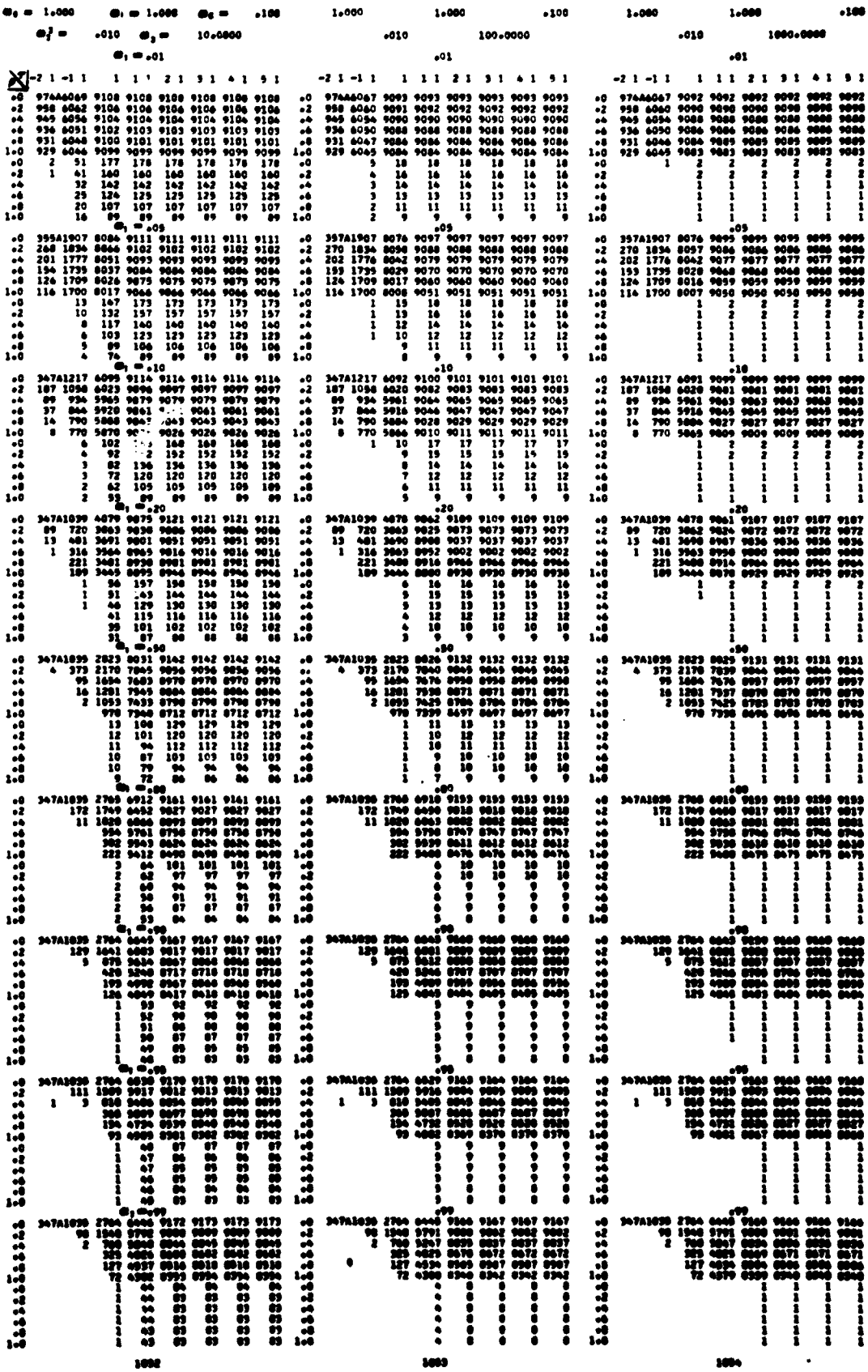
Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 1000.0000 Φ_5 = .99

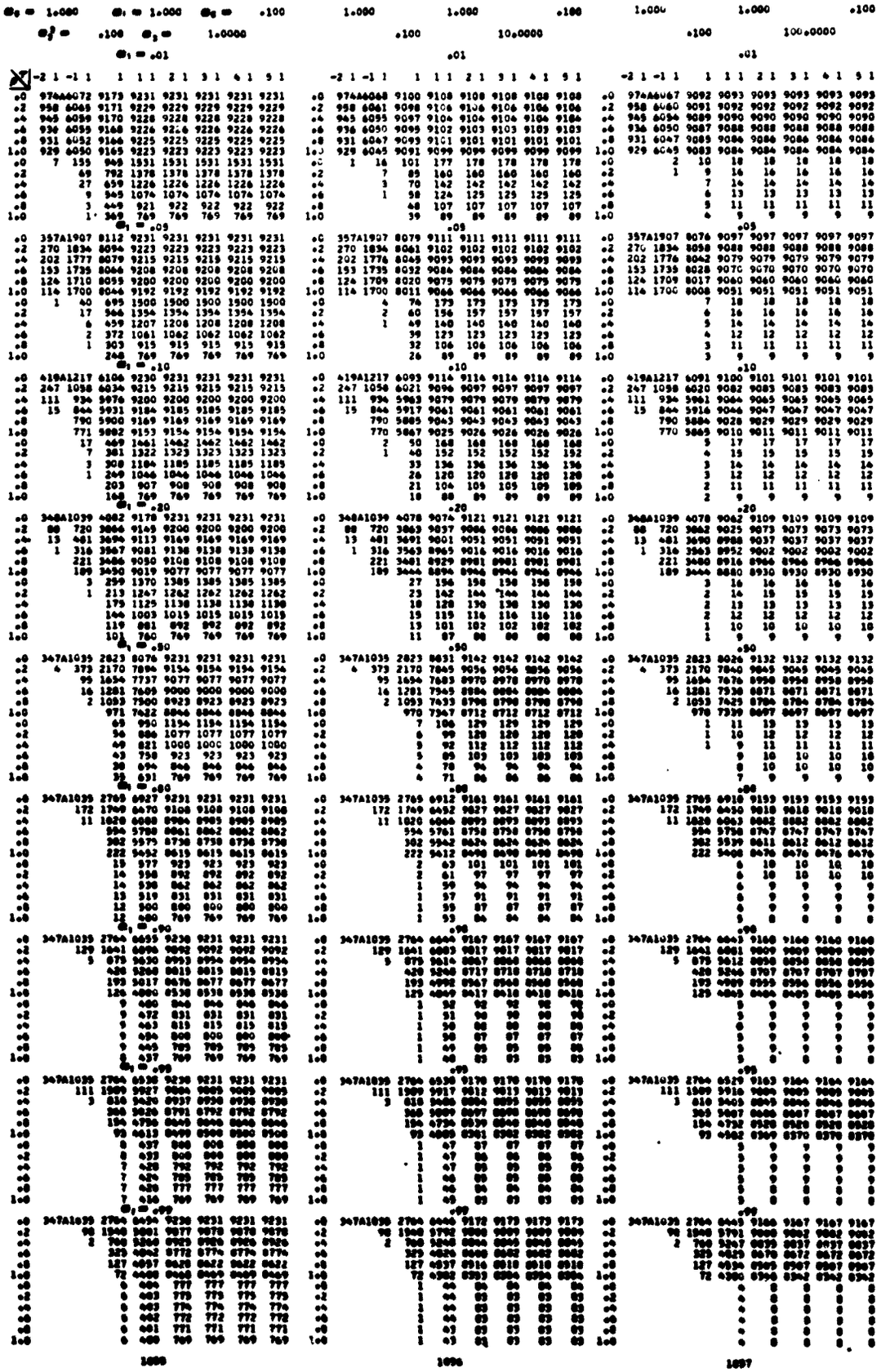
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6443	9165	9166	9166	9166	9166
.2		98	1548	5791	8880	9001	9001	9001
.4		2	788	5267	8834	8836	8836	8836
.6			385	4825	8577	8671	8671	8671
.8			187	4534	8364	8366	8366	8366
1.0			72	4388	8339	8340	8340	8340
.0				4	8	8	8	8
.2				4	8	8	8	8
.4				4	8	8	8	8
.6				4	8	8	8	8
.8				4	8	8	8	8
1.0				4	8	8	8	8

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = .001 Φ_4 = 10000.0000 Φ_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3A7A1035	2784	6443	9165	9166	9166	9166	9166
.2		98	1548	5791	8880	9001	9001	9001
.4		2	788	5267	8834	8836	8836	8836
.6			385	4825	8577	8671	8671	8671
.8			187	4534	8364	8366	8366	8366
1.0			72	4388	8339	8340	8340	8340
.0				4	8	8	8	8
.2				4	8	8	8	8
.4				4	8	8	8	8
.6				4	8	8	8	8
.8				4	8	8	8	8
1.0				4	8	8	8	8

1091





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Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100								
Φ_f = 1.000 Φ_3 = .1000								
Φ_4 = .01								
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.2	958	6076	9304	9600	9676	9676	9676	9676
.4	946	6070	9303	9599	9679	9675	9675	9675
.6	936	6065	9301	9599	9679	9679	9679	9679
.8	931	6062	9300	9598	9674	9674	9674	9674
1.0	929	6060	9298	9597	9673	9673	9673	9673
.0	22	669	2662	5619	6438	6438	6438	6438
.2		23	1328	4860	5797	5797	5797	5797
.4			621	4161	5157	5157	5157	5157
.6			290	3526	4816	4816	4816	4816
.8			90	2995	3876	3876	3876	3876
1.0			43	2644	3235	3235	3235	3235
Φ_4 = .05								
.0	397A1908	8175	9592	9673	9673	9673	9673	
.2	270	1835	8158	9588	9669	9669	9669	9669
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.6	193	1736	8131	9580	9663	9663	9663	9663
.8	124	1710	8121	9576	9660	9660	9660	9660
1.0	114	1701	8114	9572	9656	9656	9656	9656
.0	2	120	1844	5561	6383	6383	6383	6383
.2		6	907	4825	5761	5761	5761	5761
.4			391	4148	5139	5139	5139	5139
.6			148	3533	4517	4517	4517	4517
.8			51	2978	3895	3895	3895	3895
1.0			24	2681	3273	3273	3273	3273
Φ_4 = .10								
.0	419A1217	6131	9576	9668	9668	9668	9668	
.2	247	1098	6060	9569	9661	9661	9661	9661
.4	111	934	6002	9559	9654	9654	9654	9654
.6	15	844	5999	9551	9648	9648	9648	9648
.8		790	5929	9543	9641	9641	9641	9641
1.0		771	5912	9535	9635	9635	9635	9635
.0		51	1249	5473	6312	6312	6312	6312
.2		2	605	4768	5714	5714	5714	5714
.4			283	4119	5116	5116	5116	5116
.6			102	3528	4518	4518	4518	4518
.8			37	2995	3920	3920	3920	3920
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Φ_4 = .20								
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.2	99	744	3873	9455	9644	9644	9644	9644
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.6		308	3575	9416	9616	9616	9616	9616
.8		198	3495	9398	9603	9603	9603	9603
1.0		160	3461	9381	9589	9589	9589	9589
.0		10	687	5218	6164	6164	6164	6164
.2			346	4578	5616	5616	5616	5616
.4			160	3990	5068	5068	5068	5068
.6			68	3656	4921	4921	4921	4921
.8			28	2978	3973	3973	3973	3973
1.0			16	2544	3425	3425	3425	3425
Φ_4 = .30								
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.2	5	373	2170	8046	9585	9585	9585	9585
.4		95	1654	7907	9547	9547	9547	9547
.6		16	1281	7795	9509	9509	9509	9509
.8		2	1054	7713	9472	9472	9472	9472
1.0			973	7661	9434	9434	9434	9434
.0			164	3980	5660	5660	5660	5660
.2			99	3629	5283	5283	5283	5283
.4			57	3297	4906	4906	4906	4906
.6			33	2993	4528	4528	4528	4528
.8			20	2719	4191	4191	4191	4191
1.0			10	2458	3774	3774	3774	3774
Φ_4 = .40								
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.4		11	1820	6179	9468	9468	9468	9468
.6			994	5895	9378	9378	9378	9378
.8			383	5707	9311	9311	9311	9311
1.0			223	5615	9264	9264	9264	9264
.0			34	2891	5842	5842	5842	5842
.2			28	2743	4876	4876	4876	4876
.4			23	2637	4706	4706	4706	4706
.6			19	2536	4538	4538	4538	4538
.8			17	2457	4378	4378	4378	4378
1.0			16	2362	4202	4202	4202	4202
Φ_4 = .50								
.0	347A1035	2784	6782	9563	9563	9563	9563	
.2		129	1661	6193	9488	9488	9488	9488
.4		9	878	5782	9405	9405	9405	9405
.6			428	5399	9328	9328	9328	9328
.8			193	5132	9249	9249	9249	9249
1.0			126	5027	9169	9170	9170	9170
.0			26	2734	4693	4693	4693	4693
.2			22	2605	4716	4716	4716	4716
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.6			19	2389	4541	4541	4541	4541
.8			18	2361	4454	4454	4454	4454
1.0			18	2295	4366	4367	4367	4367
Φ_4 = .95								
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.6			388	5118	9299	9301	9301	9301
.8			194	4884	9216	9216	9216	9216
1.0			93	4782	9129	9131	9131	9131
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.2			23	2563	4631	4633	4633	4633
.4			23	2539	4587	4588	4588	4588
.6			22	2516	4542	4543	4543	4543
.8			22	2493	4498	4499	4499	4499
1.0			22	2470	4453	4454	4454	4454
Φ_4 = .99								
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.4		2	788	5280	9365	9368	9368	9368
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.8			128	4689	9188	9189	9189	9189
1.0			73	4542	9099	9099	9099	9099
.0			21	2573	4671	4672	4672	4672
.2			21	2550	4662	4663	4663	4663
.4			21	2526	4653	4654	4654	4654
.6			20	2503	4644	4645	4645	4645
.8			20	2479	4634	4636	4636	4636
1.0			20	2456	4625	4627	4627	4627

1098

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1.000 1.000 .100								
1.000 1.0000								
.01								
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.4	946	6056	9114	9178	9228	9228	9228	9228
.6	936	6051	9112	9176	9226	9226	9226	9226
.8	931	6048	9110	9174	9225	9225	9225	9225
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.0	2	90	301	987	1531	1531	1531	1531
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.4			72	760	1226	1226	1226	1226
.6			29	583	1076	1076	1076	1076
.8			10	485	921	922	922	922
1.0			5	397	769	769	769	769
.05								
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.6	193	1735	8040	9156	9208	9208	9208	9208
.8	124	1709	8029	9148	9200	9200	9200	9200
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.0		13	222	970	1500	1500	1500	1500
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.4			45	694	1208	1208	1208	1208
.6			17	581	1061	1062	1062	1062
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1.0			3	402	769	769	769	769
.10								
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.6	15	844	5921	9130	9185	9185	9185	9185
.8		790	5889	9114	9169	9169	9169	9169
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.0		5	149	965	1461	1462	1462	1462
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.6			12	577	1046	1046	1046	1046
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.20								
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.4	80	491	3692	9059	9169	9169	9169	9169
.6		308	3564	9026	9138	9138	9138	9138
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.30								
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.6		16	1281	7578	9000	9000	9000	9000
.8		2	1053	7470	8923	8923	8923	8923
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.2			11	605	1077	1077	1077	1077
.4			7	547	1000	1000	1000	1000
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.8			2	447	846	846	846	846
1.0			2	404	769	769	769	769
.40								
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.2		172	1749	6669	9108	9108	9108	9108
.4		11	1820	6062	9004	8985	8985	8985
.6			994	5780	8861	8862	8862	8862
.8			382	5567	8738	8738	8738	8738
1.0			222	5442	8615	8615	8615	8615
.0			4	499	923	923	923	923
.2			3	480	892	892	892	892
.4			3	461	862	862	862	862
.6			2	443	831	831	831	831
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1.0			2	409	769	769	769	769
.50								
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.2		129	1661	6093	9092	9092	9092	9092
.4		9	875	5627	8993	8994	8994	8994
.6			428	5265	8815	8815	8815	8815
.8			193	5013	8676	8677	8677	8677
1.0			126	4876	8538	8538	8538	8538
.0			3	448	846	846	846	846
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.6			2	423	800	800	800	800
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.2		111	1589	5926	9084	9085	9085	9085
.4		9	818	5418	8937	8938	8938	8938
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.8			194	4795	8648	8648	8648	8648
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.0			3	422	808	808	808	808
.2			3	418	800	800	800	800
.4			3	414	792	792	792	792
.6			3	410	785	785	785	785
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.99								
.0	347A1035	2784	6494	9230	9231	9231	9231	
.2		98	1548	5801	9077	9078	9078	9078
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.6			325	4867	8772	8774	8774	8774
.8			127	4536	8640	8642	8642	8642
1.0			72	4488	8548	8549	8549	8549
.0			3	401	777	777	777	777
.2			3	401	775	775	775	775
.4			3	400	774	774	774	774
.6			3	399	772	772	772	772
.8			3	398	771	771	771	771
1.0			3	397	769	769	769	769

1099

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1.000 1.000 .100								
1.000 10.0000								
.01								
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.6	936	6050	9089	9096	9103	9103	9103	9103
.8	931	6047	9087	9094	9101	9101	9101	9101
1.0	929	6045	9085	9092	9099	9099	9099	9099
.0		9	91	106	177	178	178	178
.2			14	89	160	160	160	160
.4			7	75	142	142	142	142
.6			3	62	124	125	125	125
.8			1	51	107	107	107	107
1.0				42	89	89	89	89
.05								
.0	397A1907	8077	9104	9111	9111	9111	9111	
.2	270	1834	8059	9095	9102	9102	9102	9102
.4	202	1776	8043	9086	9093	9093	9093	9093
.6	193	1735	8029	9077	9084	9084	9084	9084
.8	124	1709	8018	9068	9075	9075	9075	9075
1.0	114	1700	8009	9059	9066	9066	9066	9066
.0		1	29	184	173	173	173	173
.2			11	88	156	157	157	157
.4			5	74	140	140	140	140
.6			2	62	123	123	123	123
.8			1	51	106	106	106	106
1.0				43	89	89	89	89
.10								
.0	419A1217	6092	9107	9116	9116	9116	9116	
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.6	15	844	5916	9054	9061	9061	9061	9061
.8		790	5884	9036	9043	9043	9043	9043
1.0		770	5866	9018	9026	9026	9026	9026
.0		1	19	181	168	168	168	168
.2			7	86	152	152	152	152
.4			3	73	136	136	136	136
.6			1	61	120	120	120	120
.8				51	104	105	105	105
1.0				43	89	89	89	89
.20								
.0	682A1068	4078	9068	9121	9121	9121	9121	
.2	345	744	3863	9031	9086	9086	9086	9086
.4	80	491	3690	8994	9051	9051	9051	9051
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.8		198	3480	8922	8981	8981	8981	8981
1.0		160	3444	8887	8946	8946	8946	8946
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.6			1	60	1016	1016	1016	1016
.8				51	902	902	902	902
1.0				43	89	89	89	89
.30								
.0	347A1035	2823	8038	9142	9142	9142	9142	
.2	5	373	2170	7862	9096	9096	9096	9096
.4		95	1654	7680	8978	8978	8978	8978
.6		16	1281	7542	8884	8884	8884	8884
.8		2	1053	7429	8790	8790	8790	8790
1.0			970	7343	8712	8712	8712	8712
.0			2	72	129	129	129	129
.2			1	69	128	128	128	128
.4			1	66	112	112	112	112
.6				63	103	103	103	103
.8				60	94	94	94	94
1.0				43	86	86	86	86
.40								
.0	347A1035	2785	6911	9161	9161	9161	9161	
.2		172	1749	6681	9027	9027	9027	9027
.4		11	1820	6065	8893	8893	8893	8893
.6			994	5760	8758	8758	8758	8758
.8			382	5541	8624	8624	8624	8624
1.0			222	5411	8488	8488	8488	8488
.0				54	101	101	101	101
.2				52	97	97	97	97
.4				50	94	94	94	94
.6				48	91	91	91	91
.8				46	87	87	87	87
1.0				44	84	84	84	84
.50								
.0	347A1035	2784	6644	9167	9167	9167	9167	
.2	129	1661	6083	9017	9017	9017	9017	9017
.4	9	878	5614	8867	8868	8868	8868	8868
.6		428	5248	8717	8718	8718	8718	8718
.8		193	4991	8567	8568	8568	8568	8568
1.0		126	4868	8417	8418	8418	8418	8418
.0			49	98	98	98	98	98
.2			48	93	93	93	93	93
.4			47	88	88	88	88	88
.6			46	87	87	87	87	87
.8			45	85	85	85	85	85
1.0			44	83	83	83	83	83
.95								
.0	347A1035	2784	6530	9170	9170	9170	9170	
.2	111	1589	5917	9012	9013	9013	9013	9013
.4	9	818	5408	8884	8885	8885	8885	8885
.6		388	5007	8757	8757	8757	8757	8757
.8		194	4758	8610	8610	8610	8610	8610
1.0		93	4588	8461	8462	8462	8462	8462
.0			48	97	97	97	97	97
.2			48	92	92	92	92	92
.4			47	88	88	88	88	88
.6			46	87	87	87	87	87
.8			45	85	85	85	85	85
1.0			44	83	83	83	83	83
.99								
.0	347A1035	2784	6490	9170	9173	9173	9173	
.2	98	1548	5798	9009	9009	9009	9009	9009
.4	2	788	5260	8880	8880	8880	8880	8880
.6		325	4865	8747	8747	8747	8747	8747
.8		127	4536	8614	8614	8614	8614	8614
1.0		72	4488	8523	8524	8524	8524	8524
.0			1	93	94	94	94	94
.2			1	93	93	93	93	93
.4			1	93	93	93	93	93
.6			1	93	93	93	93	93
.8			1	93	93	93	93	93
1.0			1	93	93	93	93	93

1000

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = 10.000 Φ_4 = .0100 Φ_5 = .01

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.2	959	6184	9558	9828	9948	9952	9952	9952
.4	946	6098	9557	9828	9948	9952	9952	9952
.6	937	6094	9556	9828	9948	9952	9952	9952
.8	931	6091	9555	9828	9948	9952	9952	9952
1.0	929	6089	9554	9828	9948	9952	9952	9952
.0	65	1298	9303	8129	9428	9476	9476	9476
.2			512	5023	8405	8533	8533	8533
.4			9	2688	7399	7590	7590	7590
.6				1257	6419	6647	6647	6647
.8				511	5470	5704	5704	5704
1.0				272	4953	4762	4762	4762

Φ_1 = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1909	8307	9822	9948	9951	9951	9951	
.2	270	1836	8291	9820	9947	9951	9951	9951
.4	202	1779	8278	9819	9947	9950	9950	9950
.6	154	1738	8268	9817	9946	9950	9950	9950
.8	124	1712	8259	9815	9946	9950	9950	9950
1.0	114	1703	8254	9813	9945	9949	9949	9949
.0	6	334	4098	8082	9423	9464	9464	9464
.2			303	5042	8436	8542	8542	8542
.4			5	2742	7463	7620	7620	7620
.6				1294	6510	6697	6697	6697
.8				554	5583	5775	5775	5775
1.0				304	4681	4853	4853	4853

Φ_2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1217	6184	9810	9947	9950	9950	9950	
.2	247	1858	6114	9806	9946	9949	9949	9949
.4	112	934	6058	9802	9943	9948	9948	9948
.6	15	845	6017	9798	9940	9947	9947	9947
.8		790	5989	9795	9943	9946	9946	9946
1.0		771	5976	9791	9942	9945	9945	9945
.0	1	142	2810	8009	9416	9448	9448	9448
.2			209	5048	8472	8553	8553	8553
.4			5	2798	7539	7658	7658	7658
.6				1363	6621	6763	6763	6763
.8				615	5722	5868	5868	5868
1.0				334	4842	4973	4973	4973

Φ_3 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4181	9701	9946	9948	9948	9948	
.2	345	745	3887	9690	9944	9946	9946	9946
.4	80	491	3717	9679	9942	9944	9944	9944
.6		308	3583	9669	9939	9941	9941	9941
.8		198	3515	9660	9937	9939	9939	9939
1.0		160	3484	9652	9935	9937	9937	9937
.0		29	1864	7750	9396	9416	9416	9416
.2			141	4970	8536	8577	8577	8577
.4			9	2872	7680	7761	7761	7761
.6				1407	6832	6904	6904	6904
.8				763	5993	6067	6067	6067
1.0				490	5162	5230	5230	5230

Φ_4 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	484A1439	2823	8323	9938	9938	9938	9938	
.2		389	2171	8169	9932	9932	9932	9932
.4		95	1695	8042	9926	9926	9926	9926
.6	61	19	1283	7945	9919	9920	9920	9920
.8	70	17	1057	7879	9913	9913	9913	9913
1.0			977	7844	9907	9907	9907	9907
.0			388	6067	9287	9288	9288	9288
.2			70	4354	8668	8669	8669	8669
.4			9	3077	8048	8050	8050	8050
.6			1	2164	7429	7430	7430	7430
.8				1589	6809	6811	6811	6811
1.0				1214	6190	6192	6192	6192

Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7033	9924	9926	9926	9926	
.2		172	1749	8595	9911	9912	9912	9912
.4		11	1020	6240	9899	9900	9900	9900
.6			534	5076	9687	9688	9688	9688
.8			303	5065	9875	9876	9876	9876
1.0			223	5736	9863	9863	9863	9863
.0			78	4599	9104	9105	9105	9105
.2			35	4171	8800	8801	8801	8801
.4			15	3815	8497	8498	8498	8498
.6			6	3526	8193	8194	8194	8194
.8			2	3303	7890	7891	7891	7891
1.0			2	3166	7586	7587	7587	7587

Φ_6 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6761	9916	9918	9918	9918	
.2		129	1641	8280	9901	9903	9903	9903
.4		9	875	5761	9886	9888	9888	9888
.6			428	5495	9871	9874	9874	9874
.8			193	5230	9857	9859	9859	9859
1.0			126	5152	9842	9844	9844	9844
.0			42	4586	9022	9024	9024	9024
.2			20	4261	8857	8860	8860	8860
.4			10	4111	8693	8696	8696	8696
.6			5	3997	8529	8532	8532	8532
.8			10	3998	8365	8368	8368	8368
1.0			9	3915	8201	8203	8203	8203

Φ_7 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6818	9912	9914	9914	9914	
.2		111	1589	8426	9895	9898	9898	9898
.4		3	810	5845	9879	9882	9882	9882
.6			368	5188	9862	9864	9864	9864
.8			194	4984	9846	9850	9850	9850
1.0			93	4884	9829	9833	9833	9833
.0			35	4296	8975	8978	8978	8978
.2			19	4239	8889	8893	8893	8893
.4			10	4188	8804	8807	8807	8807
.6			23	4136	8718	8722	8722	8722
.8			21	4098	8633	8636	8636	8636
1.0			20	4068	8547	8551	8551	8551

Φ_8 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6830	9908	9911	9911	9911	
.2		98	1548	8467	9890	9894	9894	9894
.4		2	780	5382	9872	9876	9876	9876
.6			355	5081	9854	9859	9859	9859
.8			188	4965	9836	9841	9841	9841
1.0			73	4879	9818	9824	9824	9824
.0			40	4225	8934	8939	8939	8939
.2			18	4216	8916	8921	8921	8921
.4			9	4208	8898	8903	8903	8903
.6			18	4199	8881	8886	8886	8886
.8			18	4190	8863	8868	8868	8868
1.0			17	4182	8845	8850	8850	8850

1981

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = 10.000 Φ_4 = .1000 Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A6672	9178	9323	9603	9674	9676	9676	
.2	958	6065	9168	9322	9602	9676	9676	9676
.4	946	6059	9166	9320	9602	9675	9675	9675
.6	937	6055	9165	9319	9601	9675	9675	9675
.8	931	6052	9163	9318	9600	9674	9674	9674
1.0	929	6050	9161	9316	9599	9673	9673	9673
.0		6	155	905	2956	5632	6438	6438
.2		1		74	1423	4876	5797	5797
.4				1	694	4176	5157	5157
.6					296	3541	4516	4516
.8					113	2969	3876	3876
1.0					57	2456	3235	3235

Φ_1 = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8111	9317	9684	9673	9673	9673	
.2	270	1834	8095	9311	9680	9669	9669	9669
.4	202	1777	8078	9304	9596	9666	9666	9666
.6	153	1735	8065	9297	9592	9663	9663	9663
.8	124	1710	8054	9290	9588	9660	9660	9660
1.0	114	1700	8045	9283	9584	9656	9656	9656
.0		39	669	2567	5628	6383	6383	6383
.2			43	1415	4901	5761	5761	5761
.4			1	704	4227	5139	5139	5139
.6				387	3611	4517	4517	4517
.8				122	3051	3895	3895	3895
1.0				64	2544	3273	3273	3273

Φ_2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1217	6105	9309	9684	9668	9668	9668	
.2	247	1858	6034	9295	9597	9661	9661	9661
.4	112	934	5976	9281	9589	9654	9654	9654
.6	15	844	5931	9267	9581	9648	9648	9648
.8		790	5900	9254	9573	9641	9641	9641
1.0		771	5882	9240	9565	9635	9635	9635
.0		17	451	2441	5622	6312	6312	6312
.2			30	1399	4894	5714	5714	5714
.4			1	713	4292	5116	5116	5116
.6				323	3699	4518	4518	4518
.8				136	3154	3920	3920	3920
1.0				75	2699	3322	3322	3322

Φ_3 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4081	9237	9684	9658	9658	9658	
.2	345	745	3866	9287	9590	9644	9644	9644
.4	80	491	3694	9177	9574	9638	9638	9638
.6		308	3567	9148	9558	9616	9616	9616
.8		198	3485	9120	9543	9603	9603	9603
1.0		160	3450	9092	9527	9589	9589	9589
.0		3	247	2279	5807	6164	6164	6164
.2			20	1349	4995	5616	5616	5616
.4			1	726	4316	5048	5048	5048
.6				357	3872	4521	4521	4521
.8				170	3363	3973	3973	3973
1.0				106	2886	3429	3429	3429

Φ_4 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	489A1086	2833	8099	9683	9623	9623	9623	
.2	12	390	2180	7928	9564	9589	9589	9589
.4		95	1698	7767	9524	9547	9547	9547
.6			1278	7639	9485	9589	9589	9589
.8	70	17	1044	7539	9445	9472	9472	9472
1.0	152	45	960	7467	9406	9434	9434	9434
.0			98	1693	5481	5660	5660	5660
.2			10	1146	5091	5289	5289	5289
.4			1	776	4708	4906	4906	4906
.6				524	4332	4528	4528	4528
.8				371	3982	4151	4151	4151
1.0				303	3680	3776	3776	3776

Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6940	9878	9880	9880	9880	
.2		172	1749	8486	9811	9813	9813	9813
.4		11	1020	6107	9643	9645	9645	9645
.6			534	5013	9376	9378	9378	9378
.8			302	5008	9309	9311	9311	9311
1.0			222	5695	9241	9244	9244	9244
.0			11	1342	5836	5042	5042	5042
.2			9	1190	4888	4876	4876	4876
.4			2	1066	4700	4706	4706	4706
.6			1	970	4532	4538	4538	4538
.8				899	4384	4378	4378	4378
1.0				893	4196	4202	4202	4202

Φ_6 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6671	9862	9863	9863	9863	
.2		129	1641	8116	9483	9485	9485	9485
.4		9	875	5654	9484	9486	9486	9486
.6			428	5383	9328	9328	9328	9328
.8			193	5063	9247	9249	9249	9249
1.0			126	4963	9168	9170	9170	9170
.0			8	1558	4882	4807	4803	4803
.2			6	1496	4716	4716	4716	4716
.4			2	1429	4527	4529	4529	4529
.6			1	1393	4368	4361	4361	4361
.8			1	1354	4193	4434	4434	4434
1.0			1	1324	4365	4367	4367	4367

Φ_7 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6661	9953	9999	9999	9999	
.2		111	1589	9998	9468	9478	9478	9478
.4		3	810	5496	9383	9385	9385	9385
.6			368	5075	9298	9301	9301	9301
.8			194	4822	9214	9216	9216	9216
1.0			93	4781	9129	9131	9131	9131
.0			9	1862	4676	4677	4677	4677
.2			6	1834	4631	4633	4633	4633
.4			4	1809	4586	4588	4588	4588
.6			3	1786	4542	4543	4543	4543
.8			3	1766	4497	4499	4499	4499
1.0			3	1747	4453	4454	4454	4454

Φ_8 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6657	9945	9947	9947	9947	
.2		98	1548	9043	9430	9432	9432	9432
.4		2	780	5316	9343	9345	9345	9345
.6			355	5017	9255	9258	9258	9258
.8			188	4956	9186	9189	9189	9189
1.0			73	4931	9096	9099	9099	9099
.0			40	4188	4971	4972	4972	4972
.2			18	4178	4862	4863	4863	4863
.4			9	4171	4862	4864	4864	4864
.6			18	4166	4843	4845	4845	4845
.8			18	4162	4834	4836	4836	4836
1.0			17	4158	4825	4827	4827	4827

1982

Φ_0 = 1.000 Φ_1 = 1.000 Φ_2 = .100 Φ_3 = 10.000 Φ_4 = 1.0000 Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	975A6668	9100	9120	9182	9231	9231	9231	
.2	958	6061	9098	9118	9180	9229	9229	9229
.4	946	6055	9096	9117	9178	9228	9228	9228
.6	936	6050	9095	9115	9177	9226	9226	9226
.8	931	6047	9093	9113	9175	9225	9225	9225
1.0	929	6046	9091	9111	9174	9223	9223	9223
.0		16	97	315	991	1531	1531	1531
.2			8	170	838	1378	1378	1378
.4				81	704	1226	1226	1226
.6				54	587	1074	1074	1074
.8				13	486	921	922	922
1.0				6	400	769	769	769

Φ_1 = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8079	9122	9184	9231	9231	9231	
.2	270	1834	8061	9113	9176	9223	9223	9223
.4	202	1776	8045	9105	9168	9215	9215	9215
.6	153	1735	8032	9096	9160	9208	9208	9208
.8	124	1709	8020	9087	9152	9200	9200	9200
1.0	114	1700	8011	9078	9144	9192	9192	9192
.0		4	71	308	990	1500	1500	1500
.2			5	169	844	1394	1394	1394
.4				82	714	1208	1208	1208
.6				55	600	1061	1062	1062
.8				14	501	915	915	915
1.0				7	416	769	769	769

Φ_2 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6093	9124	9188	9231	9231	9231	
.2	247	1858	6021	9107	9172	9219	9219	9219
.4	111	934	5963	9089	9159	9200	9200	9200
.6	15	844	5917	9072	9139	9185	9185	9185
.8		790	5885	9054	9123	9169	9169	9169
1.0		770	5867	9037	9107	9154	9154	9154
.0		2	48	598	989	1461	1462	1462
.2			3	167	850	1323	1323	1323
.4				83	727	1185	1185	1185
.6				37	617	1046	1046	1046
.8				15	521	908	908	908
1.0				8	437	769	769	769

Φ_3 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4078	9082	9195	9231	9231	9231	
.2	345	744	3863	9045	9162	9200	9200	9200
.4	80	491	3691	9009	9130	9169	9169	9169
.6		308	3563	8974	9098	9138	9138	9138
.8		198	3481	8939	9066	9108	9108	9108
1.0		160	3444	8904	9034	9077	9077	9077
.0			26	276	988	1385	1385	1385
.2			2	160	865	1262	1262	1262
.4				89	753	1138	1138	1138
.6				41	652	1015	1015	1015
.8				19	562	892	892	892
1.0				12	480	769	769	769

Φ_4 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	489A1636	2833	8034	9214	9231	9231	9231	
.2	12	875	2180	7848	9136	9194	9194	9194
.4	118	271	1698	7686	9057	9077	9077	9077
.6			1278	7549	8979	9000	9000	9000
.8			1044	7438	8908	8923	8923	8923
1.0			999	7353	8822	8846	8846	8846
.0				6	197	983	1194	1194
.2				1	135	906	1077	1077
.4					91	833	1000	1000
.6					61	763	923	923
.8					43	695	846	846
1.0					35	631	769	769

Φ_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6913	9229	9231	9231	9231	
.2		172	1749	8494	9106	9108	9108	9108
.4		11	1020	6068	8982	8985	8985	8985
.6			534	5784	8899	8862	8862	8862
.8			302	5947	8736	8738	8738	8738
1.0			222	5418	8613	8615	8615	8615
.0			1	182	913	923	923	923
.2			1	143	882	892	892	892
.4				127	851	862	862	862
.6				115	821	831	831	831
.8				106	790	800	800	800
1.0				101	760	769	769	769

Φ_6 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6847	9230	9231	9231	9231	
.2		129	1641	8085	9092	9092	9092	9092
.4		9	875	5617	8953	8954	8954	8954
.6			428	5252	8815	8815	8815	8815
.8			193	4998	8676	8677	8677	8677
1.0			125	4857	8538	8538	8538	8538
.0			1	288	844	844	844	844
.2				191	830	831	831	831
.4				183	815	815	815	815
.6				177	800	806	806	806
.8				172	784	785	785	785
1.0				168	769	769	769	769

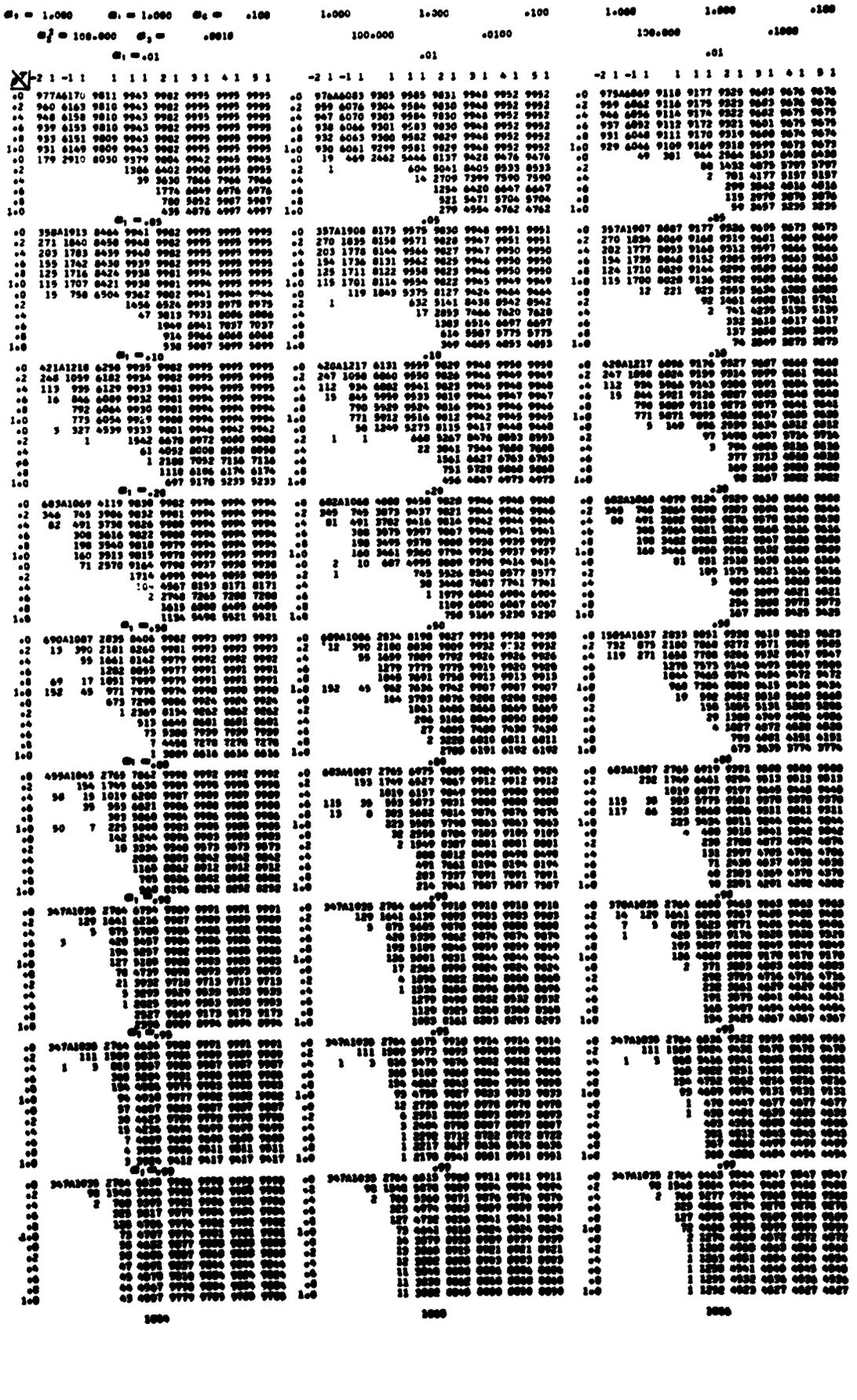
Φ_7 = .60

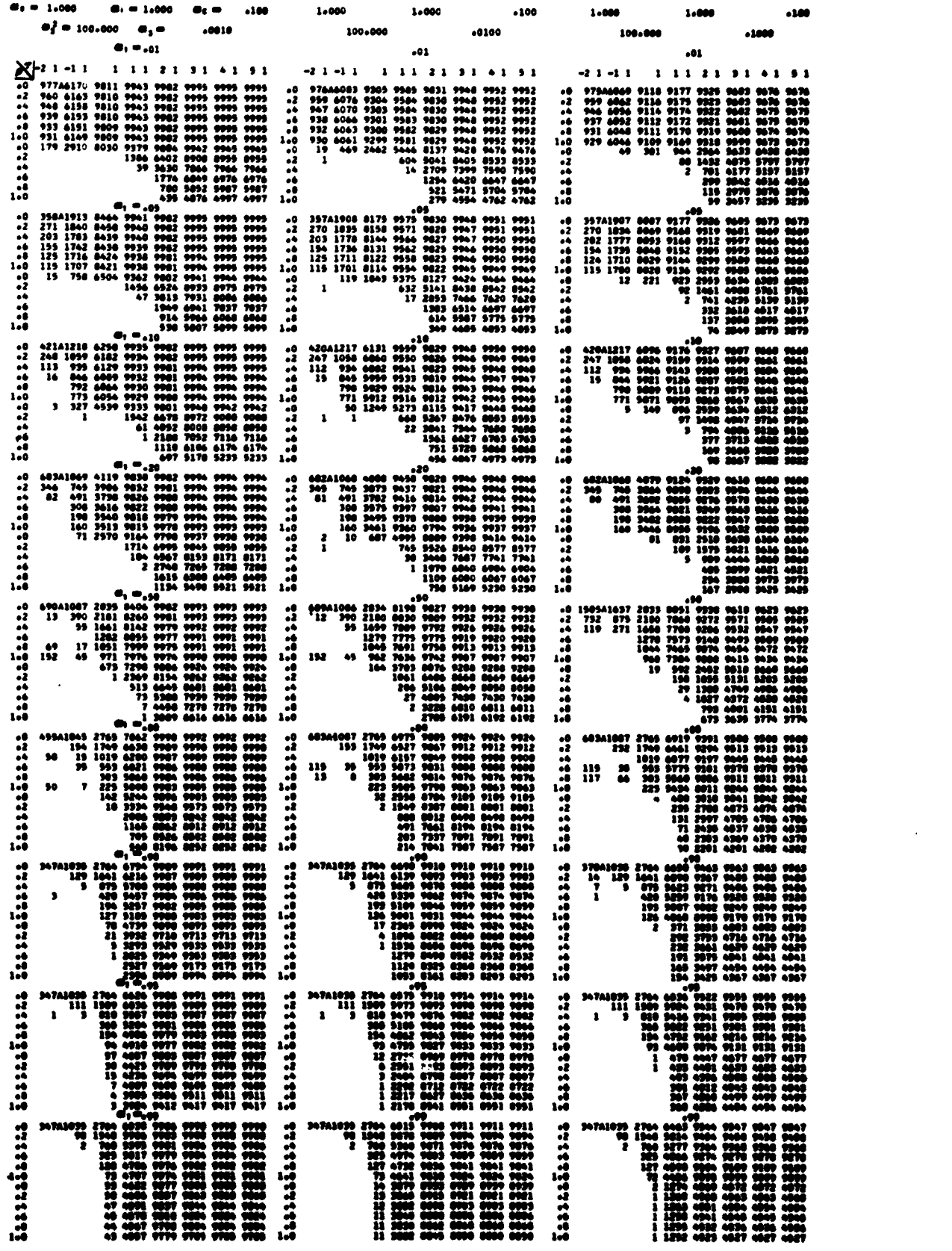
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6833	9230	9231	9231	9231	
.2		111	1589	9021	9084	9085	9085	9085
.4		3	810	5411	8937	8938	8938	8938
.6			368	5016	8791	8792	8792	8792
.8			194	4764	8645	8646	8646	8646
1.0			93	4698	8499	8500	8500	8500
.0			1	268	847	848	848	848
.2				261	808	808	808	808
.4				258	792	792	792	792
.6				254	786	785	785	785
.8				251	777	777	777	777
1.0				248	769	769	769	769

Φ_8 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6832	9230	9231	9231	9231	
.2		98	1548	8888	9077	9078	9078	9078
.4		2	780	5277	8920	8920	8920	8920
.6			355	4999	8772	8774	8774	8774
.8			188	4953	8629	8622	8622	8622
1.0			73	4885	8487	8489	8489	8489
.0			1	272	777	777	777	777
.2				272	775	775	775	775
.4				271	774	774	774	774
.6				270	772	772	772	772
.8				269	771	771	771	771
1.0				269	769	769	769	769

1983





σ_x = 1.000 σ_y = 1.000 σ_z = .100

σ_y^2 = 1000.000 σ_x = .0001

σ_1 = .01

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	982A6242	9936	9982	9994	9998	9999	9999
.2	966 6238	9936	9982	9994	9998	9999	9999
.4	953 6232	9936	9982	9994	9998	9999	9999
.6	944 6229	9936	9982	9994	9998	9999	9999
.8	939 6226	9935	9982	9994	9998	9999	9999
1.0	937 6225	9935	9982	9994	9998	9999	9999
.0	388 4679	9341	9803	9938	9980	9994	9994
.2	1			1590	6562	8950	9000
.4				50	3749	7914	8006
.6					1848	6892	7011
.8					821	5890	6017
1.0					461	4908	5022

σ_1 = .05

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	360A1919	8564	9981	9994	9998	9999	9999
.2	273 1846	8551	9981	9994	9998	9999	9999
.4	206 1789	8540	9981	9994	9998	9999	9999
.6	157 1748	8533	9981	9994	9998	9999	9999
.8	128 1723	8528	9980	9994	9998	9999	9999
1.0	118 1714	8526	9980	9994	9998	9999	9999
.0	30 1241	7838	9797	9937	9980	9994	9994
.2	1			1755	6692	8983	9021
.4				69	3945	7978	8067
.6				1	2037	6984	7073
.8					967	6004	6099
1.0					575	5040	5125

σ_1 = .10

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	423A1220	6296	9879	9994	9998	9999	9999
.2	290 1041	6229	9979	9994	9998	9999	9999
.4	115 937	6176	9978	9994	9998	9999	9999
.6	17 848	6138	9978	9994	9998	9999	9999
.8	796	6115	9977	9994	9998	9999	9999
1.0	776	6106	9977	9994	9998	9999	9999
.0	13 546	5546	9787	9937	9980	9994	9994
.2	1			1980	6856	9023	9067
.4				103	4201	8056	8101
.6				1	2297	7095	7154
.8					1182	6144	6207
1.0					750	5203	5260

σ_1 = .20

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	686A1070	4133	9869	9994	9998	9999	9999
.2	349 747	3920	9885	9994	9998	9999	9999
.4	84 493	3753	9881	9994	9998	9999	9999
.6	309	3632	9879	9994	9998	9999	9999
.8	199	3558	9877	9993	9998	9999	9999
1.0	162	3533	9875	9993	9998	9999	9999
.0	127	3177	9866	9936	9980	9994	9994
.2	1		1	2493	7193	9097	9105
.4				217	4794	8202	8217
.6				6	2905	7309	7329
.8					1739	6418	6440
1.0					1235	5532	5552

σ_1 = .50

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	691A1646	2836	8641	9994	9998	9999	9999
.2	13 884	2182	8298	9993	9998	9999	9999
.4	127 278	1662	8184	9993	9998	9999	9999
.6		1284	8101	9992	9998	9999	9999
.8		1053	8050	9992	9998	9999	9999
1.0		979	8031	9991	9998	9999	9999
.0	3	865	7807	9933	9982	9992	9992
.2	1		98	4595	8414	9326	9326
.4				1417	6968	8660	8660
.6				280	5747	7994	7994
.8				35	4825	7328	7328
1.0				5	4295	6662	6662

σ_1 = .80

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	684A1286	2765	7078	9993	9999	9999	9999
.2	234	1749	6649	9992	9999	9999	9999
.4		1019	6302	9991	9999	9999	9999
.6	115	906	6048	9990	9999	9999	9999
.8	116 69	839	5892	9989	9999	9999	9999
1.0	294 164	226	5837	9988	9998	9999	9999
.0		192	5651	9929	9990	9990	9990
.2			1116	7613	9654	9657	9657
.4			119	5949	9318	9324	9324
.6			6	3932	8982	8991	8991
.8				2888	8648	8658	8658
1.0				2471	8315	8325	8325

σ_1 = .90

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	980A1119	2767	6765	9994	9999	9999	9999
.2	98	1642	6229	9993	9999	9999	9999
.4	68	873	5796	9993	9999	9999	9999
.6	132 52	418	5477	9992	9999	9999	9999
.8	11	194	5281	9991	9998	9998	9998
1.0		130	5213	9990	9998	9998	9998
.0		107	5041	9980	9989	9989	9989
.2		1	2369	9367	9808	9808	9808
.4			949	8820	9626	9626	9626
.6			324	8356	9444	9444	9444
.8			98	8004	9283	9283	9283
1.0			44	7781	9081	9081	9081

σ_1 = .95

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	912A1061	2764	6632	9996	9999	9999	9999
.2	13 90	1589	6043	9995	9999	9999	9999
.4	13	810	5566	9995	9999	9999	9999
.6	8 2	365	5216	9994	9999	9999	9999
.8	8	194	4998	9994	9998	9998	9998
1.0	16	94	4823	9993	9998	9998	9998
.0		78	4781	9983	9989	9989	9989
.2		9	2335	9882	9894	9894	9894
.4		1	2284	9782	9798	9798	9798
.6			1572	9684	9703	9703	9703
.8			1160	9586	9608	9608	9608
1.0			1019	9498	9513	9513	9513

σ_1 = .99

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	948A1035	2764	6539	9995	9999	9999	9999
.2	98	1548	5937	9994	9999	9999	9999
.4	2	780	5396	9993	9999	9999	9999
.6		325	5019	9993	9998	9998	9998
.8		128	4788	9992	9998	9998	9998
1.0		73	4710	9992	9998	9998	9998
.0		61	4665	9982	9988	9988	9988
.2		41	4583	9982	9981	9982	9982
.4		27	4517	9982	9969	9969	9969
.6		19	4467	9922	9929	9929	9929
.8		14	4434	9903	9909	9909	9909
1.0		13	4417	9883	9889	9889	9889

1987

σ_1 = .01

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	979A6113	9559	9829	9944	9982	9995	9995
.2	962 6106	9558	9829	9944	9982	9995	9995
.4	950 6100	9557	9829	9944	9982	9995	9995
.6	941 6095	9556	9828	9944	9982	9995	9995
.8	935 6092	9555	9828	9943	9982	9995	9995
1.0	933 6091	9554	9828	9943	9982	9995	9995
.0	56 1296	5303	8129	9382	9804	9942	9945
.2	1			1404	6404	8900	8959
.4				41	3632	7867	7966
.6					1776	6849	6976
.8					782	5852	5987
1.0					436	4876	4997

σ_1 = .05

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	359A1911	8307	9822	9944	9982	9995	9995
.2	272 1838	8292	9820	9943	9982	9995	9995
.4	205 1781	8278	9819	9943	9982	9995	9995
.6	156 1739	8268	9817	9942	9982	9995	9995
.8	127 1714	8260	9815	9941	9981	9994	9995
1.0	117 1706	8256	9813	9941	9981	9994	9995
.0	331	4097	8082	9379	9803	9941	9944
.2	1			1553	6531	8933	8975
.4				57	3824	7931	8006
.6					1960	6941	7037
.8					922	5966	6068
1.0					545	5007	5099

σ_1 = .10

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	422A1219	6184	9810	9943	9982	9995	9995
.2	249 1060	6115	9806	9942	9982	9995	9995
.4	114 936	6059	9802	9941	9981	9994	9995
.6	17 844	6017	9799	9940	9981	9994	9994
.8	792	5990	9795	9939	9981	9994	9994
1.0	773	5976	9791	9938	9980	9994	9994
.0	139	2810	8009	9374	9802	9940	9942
.2	1	1		1756	6695	8972	9000
.4				89	4079	8008	8058
.6				1	2212	7052	7116
.8					1129	6106	6174
1.0					712	5170	5233

σ_1 = .20

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	684A1070	4102	9701	9943	9982	9994	9994
.2	347 746	3888	9690	9940	9981	9994	9994
.4	82 492	3718	9679	9938	9981	9994	9994
.6	309	3593	9669	9936	9980	9994	9994
.8	199	3515	9660	9934	9979	9994	9994
1.0	161	3484	9652	9931	9979	9993	9993
.0	7 90	1564	7749	9364	9800	9937	9938
.2	1		1	2223	7025	9045	9055
.4				182	4615	8194	8171
.6				9	2802	7285	7288
.8					1666	6380	6409
1.0					1178	5498	5521

σ_1 = .50

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	690A1087	2835	8323	9940	9984	9993	9993
.2	13 390	2181	8168	9934	9982	9993	9993
.4	99	1660	8041	9928	9981	9992	9992
.6		1288	7944	9922	9979	9991	9991
.8		1048	7878	9916	9977	9991	9991
1.0		966	7843	9910	9976	9990	9990
.0		388	5983	9331	9815	9924	9924
.2			96	4165	8256	9262	9262
.4				1237	6789	8601	8601
.6				236	5575	7939	7939
.8				28	4664	7278	7278
1.0				6	4088	6616	6616

σ_1 = .80

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	683A1087	2765	7826	9935	9992	9992	9992
.2	193	1749	6587	9925	9990	9990	9990
.4		1019	6229	9918	9989	9989	9989
.6	115 35	953	5961	9905	9988	9988	9988
.8	117 66	903	5788	9895	9986	9986	9986
1.0	292 163	224	5716	9884	9985	9985	9985
.0		78	4226	9296	9901	9903	9903
.2		1	762	7815	9969	9973	9973
.4			72	5027	9229	9262	9262
.6			3	3499	8895	8912	8912
.8				2526	8563	8582	8582
1.0				2148	8233	8252	8252

σ_1 = .90

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	980A1118	2767	6726	9993	9991	9991	9991
.2	98	1642	6182	9989	9989	9989	9989
.4	68	873	5739	9987	9988	9988	9988
.6	132 52	418	5486	9929	9986	9986	9986
.8	10	194	5194	9922	9985	9985	9985
1.0	98	129	5106	9915	9983	9983	9983
.0		42	3745	9558	9893	9893	9893
.2			1679	8886	9713	9713	9713
.4			644	8266	9533	9535	9535
.6			211	7735	9353	9353	9353
.8			60	7380	9173	9173	9173
1.0			27	7139	8994	8994	8994

σ_1 = .95

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	985A1041	2764	6599	9982	9991	9991	9991
.2	109	1589	6062	9978	9989	9989	9989
.4	47 8	806	5515	9975	9987	9987	9987
.6		388	5198	9972	9985	9985	9985
.8	36 4	194	4918	9970	9983	9983	9983
1.0		93	4823	9967	9982	9982	9982
.0		80	2833	9894	9887	9887	9887
.2		3	2414	9783	9793	9793	9793
.4			1611	9834	9899	9899	9899
.6			1079	9828	9809	9809	9809
.8			777	9428	9811	9811	9811
1.0			675	9332	9617	9617	9617

σ_1 = .99

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	947A1035	2764	6521	9986	9990	9990	9990
.2	98	1548	5885	9983	9988	9988	9988
.4	2	780	5369	9980	9986	9986	9986
.6		325	4988	9978	9984	9984	9984
.8		128	4768	9976	9982	9982	9982
1.0		73	4682	9976	9981	9981	9981
.0		23	4139	9895	9883	9883	9883
.2		19	4110	9894	9883	9883	9883
.4		18	4082	9836	9884	9884	9884
.6		7	3991	9817	9824	9824	9824
.8		5	3937	9797	9804	9804	9804
1.0		4	3940	9777	9783	9783	9783

1988

σ_1 = .01

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	977A6074	9170	9323	9587	9831	9948	9952
.2	961 6066	9168	9322	9587	9831	9948	9952
.4	948 6060	9166	9320	9586	9830	9948	9952
.6	939 6056	9165	9319	9585	9830	9948	9952
.8	933 6053	9163	9318	9584	9829	9948	9952
1.0	931 6051	9161	9316	9583	9829	9948	9952
.0	193	905	2956	9459	8138	9428	9476
.2	1			613	5043	8405	8533
.4				14	2711	7399	7590
.6					1256	6420	6647
.8					522	5471	5704
1.0					280	4994	4762

σ_1 = .05

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	358A1908	8111	9317	9587	9831	9948	9951
.2	271 1835	8094	9311	9583	9829	9947	9951
.4	203 1778	8078	9304	9579	9827	9947	9958
.6	155 1736	8065	9297	9575	9826	9946	9950
.8	126 1711	8054	9290	9570	9824	9946	9950
1.0	116 1701	8046	9283	9566	9822	9945	9949
.0	37	648	2507	9443	8131	9424	9464
.2	1 1			683	5190	8438	8542
.4				20	2863	7466	7620
.6					1392	6514	6697
.8					620	5587	5775
1.0					353	4685	4853

σ_1 = .10

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	421A1218	6106	9309	9586	9831	9948	9950
.2	248 1059	6034	9295	9578	9827	9946	9949
.4	113 935	5976	9281	9570	9824	9945	9948
.6	16 848	5931	9268	9562	9821	9944	9947
.8	791	5900	9254	9553	9817	9943	9944
1.0	771	5882	9240	9545	9816	9942	9945
.0	14	490	2441	9423	8123	9418	9448
.2				780	5286	8476	8553
.4				31	3063	7544	7658
.6					1588	6628	6763
.8					765	5728	5868
1.0					467	4847	4973

σ_1 = .20

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	683A1069	4082	9237	9585	9831	9946	9948
.2	346 745	3866	9207	9568	9824	9944	9946
.4	81 491	3695	9177	9552	9817	9942	9944
.6	309	3567	9148	9535	9811	9940	9941
.8	198	3486	9120	9519	9804	9938	9939
1.0	161	3450	9092	9502	9797	9936	9937
.0		246	2279	9382	8108	9398	9414
.2	1 1			1006	5965	8540	8577
.4				68	3496	7687	7761
.6				1	2025	6860	6904
.8					1148	6001	6047
1.0					798	5170	5230

σ_1 = .50

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1506A1637	2834	8099	9579	9838	9938	9938
.2	732 876	2180	7920	9537	9822	9932	9932
.4	119 272	1659	7766	9495	9806	9926	9926
.6		1278	7639	9454	9790	9919	9920
.8		1044	7539	9412	9774	9913	9913
1.0		960	7466	9371	9758	9907	9907
.0	2	97	1643	5268	8147	9288	9288
.2	1		7	2002	6608	8668	8669
.4				519	5265	8049	8050
.6				88	4187	7630	7630
.8				10	3415	6811	6811
1.0				1	2962	6191	6192

σ_1 = .80

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	1034A1284	2765	6937	9570	9906	9924	9924
.2	253	1749	6682	9501	9891	9912	9912
.4		1019	6102	9433	9877	9900	9900
.6		909	5886	9366	9862	9888	9888
.8	117 66	838	5599	9299	9847	9876	9876
1.0	292 163	15	5483	9232	9832	9863	9863
.0		11	1116	5105	8903	9105	9105
.2			179	3998	8537	8801	8801
.4			19	2612	8185	8498	8498
.6			1	1572	7849	8194	8194
.8				1069	7532	7891	7891
1.0				802	7233	7587	7587

σ_1 = .90

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	753A1118	2767	6662	9601	9918	9918	9918
.2	201	1642	6184	9529	9903	9903	9903
.4		873	5641	9458	9888	9888	9888
.6	132	418	5283	9389	9873	9874	9874
.8	15 64	194	5038	9321	9858	9859	9859
1.0	283 201	128	4908	9254	9844	9844	9844
.0		6	970	8579	9828	9824	9824
.2			408	6998	8896	8860	8860
.4			147	4941	8691	8696	8696
.6			48	3574	8527	8532	8532
.8			12	2829	8363	8368	8368
1.0			9	2487	8199	8203	8203

σ_1 = .95

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	908A1041	2764	6644	9719	9914	9914	9914
.2	105	1589	6035	9667	9898	9898	9898
.4	47 8	810	5630	9615	9882	9882	9882
.6		388	5041	9566	9866	9866	9866
.8	37 4	194	4778	9518	9850	9850	9850
1.0		93	4648	9472	9833	9833	9833
.0		4	919	7111	8978	8978	8978
.2			484	6098	8893	8893	8893
.4			288	5705	8807	8807	8807
.6			190	5518	8722	8722	8722
.8			174	5432	8636	8636	8636
1.0			149	5358	8551	8551	8551

σ_1 = .99

σ_1	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	947A1035	2764	6648	9899	9911	9911	9911
.2	98	1548	5819	9877	9894	9894	9894
.4	2	780	5284	9850	9876	9876	9876
.6		325	4870	9841	9859	9859	9859
.8		127	4669	9822	9841	9841	9841
1.0		72	4578	9804	9824	9824	9824
.0		2	1837	8880	8939	8939	8939
.2		2	1826	8860	8921	8921	8921
.4		1	1800	8842	8903	8903	8903
.6		1	1515	8804	8866	8866	8866
.8		1	1490	8786	8848	8848	8848
1.0		1	1480	8809	8850	8850	8850

1989

α_0 = 1.000 α_1 = 1.000 α_2 = 1.000 α_3' = .001 α_3 = 100.0000

α_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4372	5074	5074	5074	5074	5074	5074	5074
.2	920 4361	5064	5064	5064	5064	5064	5064	5064
.4	907 4391	5054	5054	5054	5054	5054	5054	5054
.6	897 4341	5044	5044	5044	5044	5044	5044	5044
.8	891 4332	5034	5034	5034	5034	5034	5034	5034
1.0	887 4323	5024	5024	5024	5024	5024	5024	5024
.0	7	80	98	98	98	98	98	98
.2	5	72	88	88	88	88	88	88
.4	4	64	79	79	79	79	79	79
.6	3	56	69	69	69	69	69	69
.8	3	48	59	59	59	59	59	59
1.0	2	40	49	49	49	49	49	49

α_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A1789	5069	5168	5168	5168	5168	5168	5168
.2	268 1714	5020	5120	5120	5120	5120	5120	5120
.4	201 1652	4972	5071	5071	5071	5071	5071	5071
.6	153 1603	4923	5023	5023	5023	5023	5023	5023
.8	124 1568	4875	4975	4975	4975	4975	4975	4975
1.0	114 1546	4828	4926	4926	4926	4926	4926	4926
.0	1	27	92	94	94	94	94	94
.2	1	24	83	85	85	85	85	85
.4		21	74	76	76	76	76	76
.6		18	65	67	67	67	67	67
.8		16	56	58	58	58	58	58
1.0		13	47	48	48	48	48	48

α_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1199	4574	5281	5281	5281	5281	5281	5281
.2	187 1039	4468	5186	5186	5186	5186	5186	5186
.4	89 911	4368	5092	5092	5092	5092	5092	5092
.6	37 816	4274	4998	4998	4998	4998	4998	4998
.8	14 754	4188	4903	4903	4903	4903	4903	4903
1.0	8 723	4102	4809	4809	4809	4809	4809	4809
.0		12	76	90	90	90	90	90
.2		11	69	81	81	81	81	81
.4		9	62	73	73	73	73	73
.6		8	55	64	64	64	64	64
.8		7	47	56	56	56	56	56
1.0		6	40	47	47	47	47	47

α_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3624	5491	5491	5491	5491	5491	5491
.2	89	720	3383	5311	5311	5311	5311	5311
.4	13	480	3172	5130	5131	5131	5131	5131
.6	1	314	2982	4950	4950	4950	4950	4950
.8		216	2841	4770	4770	4770	4770	4770
1.0		180	2719	4589	4590	4590	4590	4590
.0		3	48	81	81	81	81	81
.2		2	44	74	74	74	74	74
.4		2	39	67	67	67	67	67
.6		2	35	60	60	60	60	60
.8		2	31	52	52	52	52	52
1.0		1	27	45	45	45	45	45

α_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	5985	6024	6024	6024	6024	6024
.2	4	373	2192	5498	5626	5626	5626	5626
.4		95	1625	5095	5229	5229	5229	5229
.6		16	1230	4698	4831	4831	4831	4831
.8		2	968	4305	4433	4433	4433	4433
1.0			825	3917	4036	4036	4036	4036
.0			12	58	60	60	60	60
.2			11	54	56	56	56	56
.4			10	50	52	52	52	52
.6			10	46	48	48	48	48
.8			9	42	44	44	44	44
1.0			8	39	40	40	40	40

α_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5951	6444	6444	6444	6444	6444
.2		172	1748	5317	5675	5675	5675	5675
.4		11	1619	4715	5306	5306	5306	5306
.6			950	4140	4737	4737	4737	4737
.8			292	3689	4168	4168	4168	4168
1.0			194	3184	3999	3999	3999	3999
.0				2	37	43	43	43
.2				2	36	41	41	41
.4				2	34	40	40	40
.6				2	33	38	38	38
.8				2	32	37	37	37
1.0				2	31	36	36	36

α_4 = 1.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5950	6868	6868	6868	6868	6868
.2		129	1661	5216	5946	5946	5946	5946
.4		9	870	4869	5320	5320	5320	5320
.6			619	3920	4710	4710	4710	4710
.8			189	3369	4091	4091	4091	4091
1.0			111	2894	3673	3673	3673	3673
.0				1	31	38	38	38
.2				1	30	37	37	37
.4				1	28	34	34	34
.6				1	27	32	32	32
.8				1	26	31	31	31
1.0				1	25	30	30	30

α_4 = 2.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5914	6822	6822	6822	6822	6822
.2		111	1589	5162	5900	5900	5900	5900
.4		9	810	4683	5259	5259	5259	5259
.6			594	3821	4697	4697	4697	4697
.8			191	3235	4095	4095	4095	4095
1.0			82	2703	3613	3613	3613	3613
.0				1	28	38	38	38
.2				1	28	38	38	38
.4				1	28	38	38	38
.6				1	27	34	34	34
.8				1	27	34	34	34
1.0				1	26	34	34	34

α_4 = 5.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5913	6867	6867	6867	6867	6867
.2		98	1560	5119	5897	5897	5897	5897
.4		2	760	4584	5247	5247	5247	5247
.6			325	3734	4687	4687	4687	4687
.8			125	3137	4027	4027	4027	4027
1.0			64	2688	3567	3567	3567	3567
.0				1	26	34	34	34
.2				1	26	34	34	34
.4				1	26	34	34	34
.6				1	26	33	33	33
.8				1	26	33	33	33
1.0				1	26	33	33	33

1670

α_0 = 1.000 α_1 = 1.000 α_2 = 1.000 α_3' = .001 α_3 = 1000.0000

α_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4380	5030	5030	5030	5030	5030	5030	5030
.2	920 4339	5020	5020	5020	5020	5020	5020	5020
.4	907 4328	5010	5010	5010	5010	5010	5010	5010
.6	897 4318	5000	5000	5000	5000	5000	5000	5000
.8	890 4309	4990	4990	4990	4990	4990	4990	4990
1.0	887 4300	4980	4980	4980	4980	4980	4980	4980
.0	1	8	10	10	10	10	10	10
.2	1	7	9	9	9	9	9	9
.4		6	8	8	8	8	8	8
.6		6	7	7	7	7	7	7
.8		5	6	6	6	6	6	6
1.0		4	5	5	5	5	5	5

α_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A1787	5032	5127	5127	5127	5127	5127	5127
.2	268 1712	4983	5078	5078	5078	5078	5078	5078
.4	201 1650	4934	5029	5029	5029	5029	5029	5029
.6	153 1601	4885	4980	4980	4980	4980	4980	4980
.8	124 1566	4837	4932	4932	4932	4932	4932	4932
1.0	114 1543	4789	4883	4883	4883	4883	4883	4883
.0		3	9	10	10	10	10	10
.2		2	8	9	9	9	9	9
.4		2	7	8	8	8	8	8
.6		2	7	7	7	7	7	7
.8		2	6	6	6	6	6	6
1.0		1	5	5	5	5	5	5

α_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1199	4553	5242	5242	5242	5242	5242	5242
.2	187 1039	4447	5147	5147	5147	5147	5147	5147
.4	89 911	4346	5052	5052	5052	5052	5052	5052
.6	37 816	4251	4957	4957	4957	4957	4957	4957
.8	14 753	4161	4862	4862	4862	4862	4862	4862
1.0	8 723	4077	4767	4767	4767	4767	4767	4767
.0		1	8	9	9	9	9	9
.2		1	7	8	8	8	8	8
.4		1	6	7	7	7	7	7
.6		1	6	6	6	6	6	6
.8		1	5	6	6	6	6	6
1.0		1	4	5	5	5	5	5

α_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3617	5498	5498	5498	5498	5498	5498
.2	89	720	3376	5276	5277	5277	5277	5277
.4	13	480	3168	5095	5095	5095	5095	5095
.6	1	314	2983	4913	4913	4913	4913	4913
.8		216	2831	4731	4732	4732	4732	4732
1.0		180	2709	4550	4550	4550	4550	4550
.0			5	8	8	8	8	8
.2			4	7	7	7	7	7
.4			4	7	7	7	7	7
.6			4	6	6	6	6	6
.8			3	5	5	5	5	5
1.0			3	5	5	5	5	5

α_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	5807	6002	6002	6002	6002	6002
.2	4	373	2192	5478	5603	5603	5603	5603
.4		95	1624	5073	5203	5203	5203	5203
.6		16	1229	4673	4803	4803	4803	4803
.8		2	984	4278	4403	4403	4403	4403
1.0			823	3888	4004	4004	4004	4004
.0				1	6	6	6	6
.2				1	5	6	6	6
.4				1	5	5	5	5
.6				1	5	5	5	5
.8				1	4	4	4	4
1.0				1	4	4	4	4

α_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5943	6430	6430	6430	6430	6430
.2		172	1748	5308	5899	5899	5899	5899
.4		11	1619	4785	5288	5288	5288	5288
.6			950	4193	4717	4717	4717	4717
.8			292	3695	4165	4165	4165	4165
1.0			194	3687	3974	3974	3974	3974
.0				4	4	4	4	4
.2				4	4	4	4	4
.4				3	4	4	4	4
.6				3	4	4	4	4
.8				3	4	4	4	4
1.0				3	4	4	4	4

α_4 = 1.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5923	6893	6893	6893	6893	6893
.2		129	1661	5210	5933	5933	5933	5933
.4		9	870	4841	5312	5312	5312	5312
.6			619	3921	4692	4692	4692	4692
.8			189	3369	4071	4071	4071	4071
1.0			110	2828	3681	3681	3681	3681
.0				3	4	4	4	4
.2				3	4	4	4	4
.4				3	4	4	4	4
.6				3	4	4	4	4
.8				3	4	4	4	4
1.0				3	4	4	4	4

α_4 = 2.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5918	6811	6811	6811	6811	6811
.2		111	1589	5157	5906	5906	5906	5906
.4		9	810	4686	5324	5324	5324	5324
.6			594	3813	4680	4680	4680	4680
.8			191	3226	4036	4036	4036	4036
1.0			82	2691	3592	3592	3592	3592
.0				3	4	4	4	4
.2				3	4	4	4	4
.4				3	3	3	3	3
.6				3	3	3	3	3
.8				3	3	3	3	3
1.0				3	3	3	3	3

α_4 = 5.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5909	6687	6687	6687	6687	6687
.2		98	1560	5116	5895	5895	5895	5895
.4		2	760	4580	5233	5233	5233	5233
.6			325	3727	4671	4671	4671	4671
.8			125	3128	4009	4009	4009	4009
1.0			64	2680	3547	3547	3547	3547
.0				3	3	3	3	3
.2				3	3	3	3	3
.4				3	3	3	3	3
.6				3	3	3	3	3
.8				3	3	3	3	3
1.0				3	3	3	3	3

1671

α_0 = 1.000 α_1 = 1.000 α_2 = 1.000 α_3' = .001 α_3 = 10000.0000

α_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4347	5025	5025	5025	5025	5025	5025	5025
.2	920 4336	5015	5015	5015	5015	5015	5015	5015
.4	907 4326	5005	5005	5005	5005	5005	5005	5005
.6	897 4316	4996	4996	4996	4996	4996	4996	4996
.8	890 4306	4986	4986	4986	4986	4986	4986	4986
1.0	887 4298	4976	4976	4976	4976	4976	4976	4976
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4		1	1	1	1	1	1	1
.6		1	1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0								

α_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A1787	5028	5122	5122	5122	5122	5122	5122
.2	268 1712	4979	5074	5074	5074	5074	5074	5074
.4	201 1649	4930	5025	5025	5025	5025	5025	5025
.6	153 1601	4881	4976	4976	4976	4976	4976	4976
.8	124 1565	4833	4927	4927	4927	4927	4927	4927
1.0	114 1543	4785	4879	4879	4879	4879	4879	4879
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0								

α_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1199	4551	5239	5239	5239	5239	5239	5239
.2	187 1039	4444	5143	5143	5143	5143	5143	5143
.4	89 911	4344	5048	5048	5048	5048	5048	5048
.6	37 816	4248	4953	4953	4953	4953	4953	4953
.8	14 753	4159	4858	4858	4858	4858	4858	4858
1.0	8 723	4074	4762	4762	4762	4762	4762	4762
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8				1	1	1	1	1
1.0								

α_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	3617	5455	5455	5455	5455	5455	5455
.2	89	720	3376	5273	5273	5273	5273	5273
.4	13	480	3164	5091	5091	5091	5091	5091
.6	1	314	2982	4909	4910	4910	4910	4910
.8		216	2830	4727	4728	4728	4728	4728
1.0		180	2708	4546	4546	4546	4546	4546
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0								

α_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2809	5889	6000	6000	6000	6000	6000
.2	4	373	2192	5476	5600	5600	5600	5600
.4		95	1624	5071	5200	5200	5200	5200
.6		16	1229	4671	4800	4800	4800	4800
.8		2	984	4276	4400	4400	4400	4400
1.0			823	3885	4000	4000	4000	4000
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8								
1.0								

α_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5962	6429	6429	6429	6429	6429
.2		172	1748	5288	5857	5857	5857	5857
.4		11	1619	4784	5286	5286	5286	5286
.6			950	4132	4715	4715	4715	4715
.8			292	3693	4163	4163	4163	4163
1.0			194	3689	3972	3972	3972	3972
.0				4	4	4	4	4
.2				4	4	4	4	4
.4				3	4	4	4	4
.6				3	4	4	4	4
.8				3	4	4	4	4
1.0				3	4	4	4	4

α_4 = 1.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5922	6892	6892	6892	6892	6892
.2		129	1661	5209	5931	5931	5931	5931
.4		9	870	4841	5311	5311	5311	5311
.6			619	3920	4690	4690	4690	4690
.8			189	3367	4069	4069	4069	4069
1.0			110	2819	3669	3669	3669	3669
.0				3	4	4	4	4
.2				3	4	4	4	4
.4				3	4	4	4	4
.6				3	4	4	4	4
.8				3	4	4	4	4
1.0				3	4	4	4	4

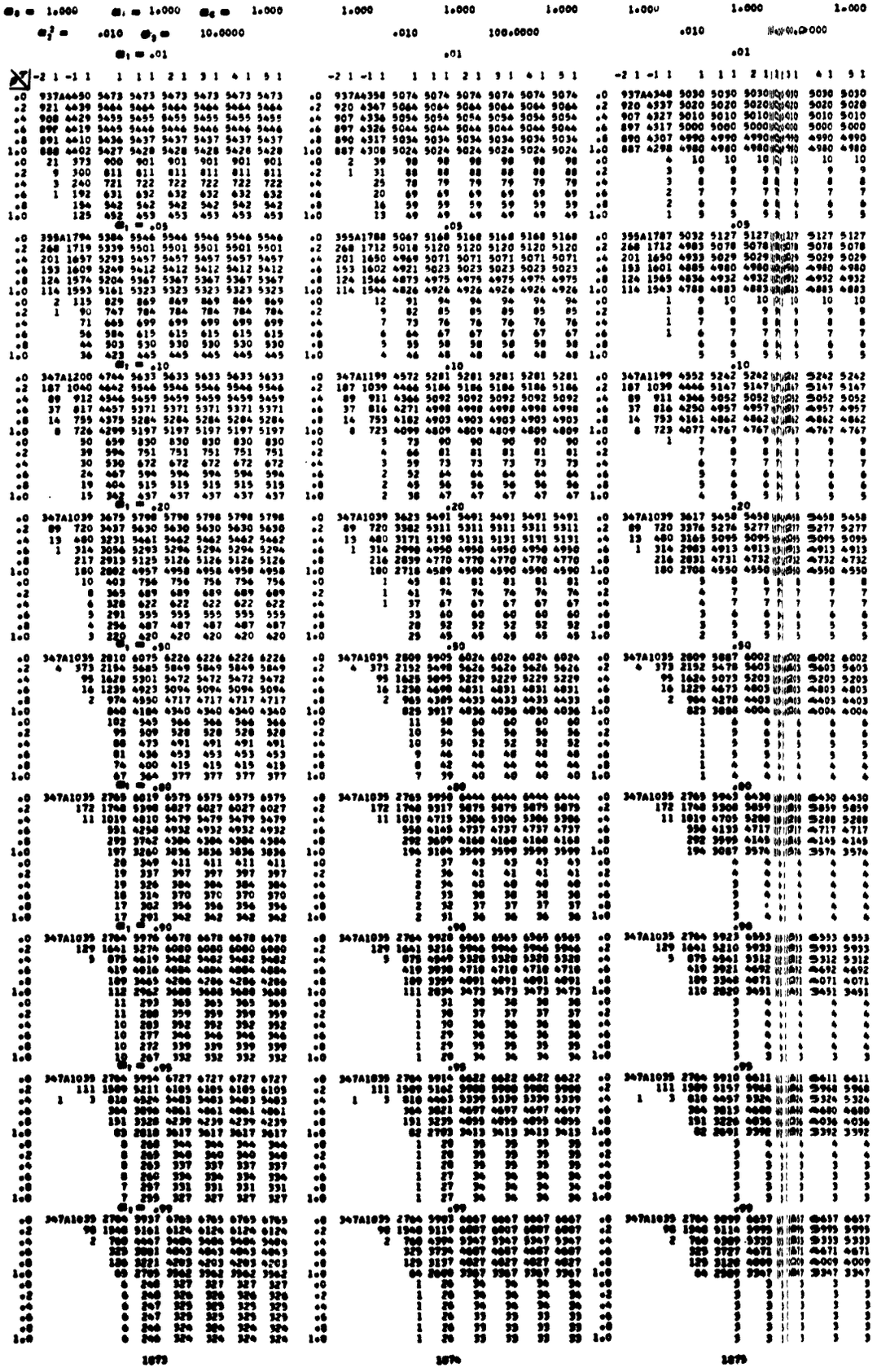
α_4 = 2.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5910	6810	6810	6810	6810	6810
.2		111	1589	5157	5906	5906	5906	5906
.4		9	810	4686	5322	5322	5322	5322
.6			594	3812	4678	4678	4678	4678
.8			191	3225	4034	4034	4034	4034
1.0			82	2689	3590	3590	3590	3590
.0				3	4	4	4	4
.2				3	4	4	4	4
.4				3	3	3	3	3
.6				3	3	3	3	3
.8				3	3	3	3	3
1.0				3	3	3	3	3

α_4 = 5.00

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5904	6684	6684	6684	6684	6684
.2		98	1560	5110	5893	5893	5893	5893
.4		2	760	4580	5231	5231	5231	5231
.6			325	3725	4669	4669	4669	4669
.8			125	3127	4007	4007	4007	4007
1.0			64	2688	3565	3565	3565	3565
.0				3	3	3	3	3
.2				3	3	3	3	3
.4				3	3	3	3	3
.6				3	3	3	3	3
.8				3	3	3	3	3
1.0				3	3	3	3	3

1672



$\sigma_0 = 1.000$ $\sigma_1 = 1.000$ $\sigma_2 = 1.000$ 1.000 1.000 1.000 1.000 1.000 1.000

$\sigma_3^2 = .100$ $\sigma_4 = 1.0000$ .100 10.0000 .100 100.0000

$\sigma_5 = .01$ .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9390	4634	6904	7500	7500	7500	7500	7500
.2	923	4624	6898	7495	7495	7495	7495	7495
.4	909	4610	6892	7490	7490	7490	7490	7490
.6	899	4609	6886	7485	7485	7485	7485	7485
.8	893	4597	6880	7480	7480	7480	7480	7480
1.0	890	4590	6874	7475	7475	7475	7475	7475
.0	63	1021	3854	4975	4975	4975	4975	4975
.2		3	478	3285	4480	4480	4480	4480
.4			195	2775	3985	3985	3985	3985
.6			69	2325	3490	3490	3490	3490
.8			22	1923	2995	2995	2995	2995
1.0			10	1992	2500	2900	2500	2500

$\sigma_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3568	1007	6269	7500	7500	7500	7500	7500
.2	269	1732	6232	7475	7475	7475	7475	7475
.4	201	1671	6197	7450	7450	7450	7450	7450
.6	153	1626	6166	7425	7425	7425	7425	7425
.8	123	1590	6132	7400	7400	7400	7400	7400
1.0	112	1571	6102	7375	7375	7375	7375	7375
.0	7	311	3179	4875	4875	4875	4875	4875
.2		137	2658	4400	4400	4400	4400	4400
.4		53	2287	3925	3925	3925	3925	3925
.6		18	1825	3490	3490	3490	3490	3490
.8		6	1506	2975	2975	2975	2975	2975
1.0		3	1244	2500	2900	2500	2500	2500

$\sigma_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3488	1201	9173	7499	7500	7500	7500	7500
.2	188	1042	9082	7449	7450	7450	7450	7450
.4	88	914	4999	7399	7400	7400	7400	7400
.6	36	820	4926	7349	7350	7350	7350	7350
.8	14	759	4863	7299	7300	7300	7300	7300
1.0	9	731	4810	7249	7250	7250	7250	7250
.0		135	2374	4749	4750	4750	4750	4750
.2		58	1968	4299	4300	4300	4300	4300
.4		22	1624	3849	3850	3850	3850	3850
.6		8	1359	3399	3400	3400	3400	3400
.8		2	1186	2949	2950	2950	2950	2950
1.0		1	919	2500	2900	2500	2500	2500

$\sigma_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3488	1039	9799	7479	7500	7500	7500	7500
.2	86	720	3568	7378	7400	7400	7400	7400
.4	13	480	3276	7278	7300	7300	7300	7300
.6	1	314	3217	7177	7200	7200	7200	7200
.8		217	3097	7077	7100	7100	7100	7100
1.0		181	3014	6977	7000	7000	7000	7000
.0		28	1419	4482	4500	4500	4500	4500
.2		11	1184	4083	4100	4100	4100	4100
.4		4	986	3684	3700	3700	3700	3700
.6		1	823	3285	3300	3300	3300	3300
.8			690	2887	2900	2900	2900	2900
1.0			584	2488	2500	2500	2500	2500

$\sigma_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2814	7009	7500	7500	7500	7500
.2		4	373	2158	6716	7250	7250	7250
.4			99	1625	6457	7000	7000	7000
.6			16	1248	6172	6750	6750	6750
.8			2	999	5921	6500	6500	6500
1.0				803	5684	6250	6250	6250
.0				651	3991	3750	3750	3750
.2				534	3162	3500	3500	3500
.4				434	2934	3250	3250	3250
.6				368	2707	3000	3000	3000
.8				332	2481	2750	2750	2750
1.0				299	2295	2500	2500	2500

$\sigma_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2768	6415	7500	7500	7500	7500
.2		172	1749	5664	7188	7188	7188	7188
.4		11	1019	5364	6700	6700	6700	6700
.6			562	4918	6300	6300	6300	6300
.8			298	4525	5900	5900	5900	5900
1.0			206	4195	5500	5500	5500	5500
.0			89	2277	3000	3000	3000	3000
.2			84	2201	2900	2900	2900	2900
.4			80	2124	2800	2800	2800	2800
.6			76	2048	2700	2700	2700	2700
.8			73	1972	2600	2600	2600	2600
1.0			70	1896	2500	2500	2500	2500

$\sigma_5 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2764	6263	7500	7500	7500	7500
.2		129	1661	5620	7050	7050	7050	7050
.4		9	878	5043	6600	6600	6600	6600
.6			619	4638	6150	6150	6150	6150
.8			191	4187	5700	5700	5700	5700
1.0			117	3769	5250	5250	5250	5250
.0			53	1959	2750	2750	2750	2750
.2			52	1923	2700	2700	2700	2700
.4			51	1887	2650	2650	2650	2650
.6			50	1851	2600	2600	2600	2600
.8			49	1816	2550	2550	2550	2550
1.0			48	1780	2500	2500	2500	2500

$\sigma_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2764	6197	7500	7500	7500	7500
.2		111	1589	5988	7025	7025	7025	7025
.4		9	810	4993	6550	6550	6550	6550
.6			584	4588	6075	6075	6075	6075
.8			182	3988	5600	5600	5600	5600
1.0			87	3599	5125	5125	5125	5125
.0			41	1810	2625	2625	2625	2625
.2			41	1793	2600	2600	2600	2600
.4			40	1776	2575	2575	2575	2575
.6			40	1758	2550	2550	2550	2550
.8			39	1741	2525	2525	2525	2525
1.0			39	1724	2500	2500	2500	2500

$\sigma_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2760	6160	7500	7500	7500	7500
.2		98	1548	5622	7005	7005	7005	7005
.4		2	788	4777	6610	6610	6610	6610
.6			585	4220	6015	6015	6015	6015
.8			126	3754	5600	5600	5600	5600
1.0			60	3370	5025	5025	5025	5025
.0			36	1697	2525	2525	2525	2525
.2			36	1693	2520	2520	2520	2520
.4			36	1688	2515	2515	2515	2515
.6			35	1683	2510	2510	2510	2510
.8			35	1683	2505	2505	2505	2505
1.0			35	1680	2500	2500	2500	2500

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9374	4380	9290	5473	5473	5473	5473	5473
.2	920	4369	9280	5464	5464	5464	5464	5464
.4	907	4359	9271	5455	5455	5455	5455	5455
.6	897	4349	9261	5446	5446	5446	5446	5446
.8	891	4339	9252	5437	5437	5437	5437	5437
1.0	887	4331	9243	5428	5428	5428	5428	5428
.0		7	118	547	901	901	901	901
.2			99	460	811	811	811	811
.4			22	384	721	722	722	722
.6			8	318	632	632	632	632
.8			2	262	542	542	542	542
1.0			1	216	493	493	493	493

$\sigma_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3568	1789	9204	5946	5946	5946	5946	5946
.2	269	1716	5196	5901	5901	5901	5901	5901
.4	201	1652	5109	5856	5857	5857	5857	5857
.6	153	1603	5063	5812	5812	5812	5812	5812
.8	123	1568	5017	5367	5367	5367	5367	5367
1.0	112	1546	4971	5323	5323	5323	5323	5323
.0		1	37	462	868	869	869	869
.2			16	385	784	784	784	784
.4			6	315	699	699	699	699
.6			2	256	615	615	615	615
.8			1	212	530	530	530	530
1.0				175	448	445	445	445

$\sigma_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3488	1199	4639	9633	9633	9633	9633	9633
.2	188	1039	4535	5946	5946	5946	5946	5946
.4	88	911	4437	5458	5459	5459	5459	5459
.6	36	816	4345	5371	5371	5371	5371	5371
.8	14	754	4260	5284	5284	5284	5284	5284
1.0	9	723	4180	5196	5197	5197	5197	5197
.0			16	394	829	830	830	830
.2			7	290	751	751	751	751
.4			3	230	672	672	672	672
.6			1	184	599	599	599	599
.8				148	515	515	515	515
1.0				122	437	437	437	437

$\sigma_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3488	1039	3642	5796	5798	5798	5798	5798
.2	86	720	3483	5628	5630	5630	5630	5630
.4	13	480	3194	5440	5462	5462	5462	5462
.6	1	314	3016	5292	5294	5294	5294	5294
.8		216	2889	5124	5126	5126	5126	5126
1.0		180	2792	4956	4958	4958	4958	4958
.0			3	214	756	756	756	756
.2			1	177	688	689	689	689
.4				146	621	622	622	622
.6				121	554	555	555	555
.8				101	487	487	487	487
1.0				88	420	420	420	420

$\sigma_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2810	6869	6226	6226	6226	6226
.2		4	373	2193	6679	6849	6849	6849
.4			99	1654	6399	6472	6472	6472
.6			16	1232	6116	6094	6094	6094
.8			2	999	4844	4717	4717	4717
1.0				821	4177	4340	4340	4340
.0				96	341	366	366	366
.2				69	305	328	328	328
.4				48	448	491	491	491
.6				38	432	463	463	463
.8				34	398	415	415	415
1.0				38	380	377	377	377

$\sigma_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2768	6817	6075	6075	6075	6075
.2		172	1748	5996	6827	6827	6827	6827
.4		11	1019	4888	5479	5479	5479	5479
.6			588	4256	4932	4932	4932	4932
.8			298	3739	4384	4384	4384	4384
1.0			196	3357	3836	3836	3836	3836
.0			83	367	611	611	611	611
.2			83	338	397	397	397	397
.4			82	309	384	384	384	384
.6			82	280	370	370	370	370
.8			81	252	357	357	357	357
1.0			81	223	342	342	342	342

$\sigma_5 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2764	6870	6870	6870	6870	6870
.2		129	1661	5975	6888	6888	6888	6888
.4		9	878	4819	5482	5482	5482	5482
.6			619	4015	4884	4884	4884	4884
.8			189	3443	4284	4284	4284	4284
1.0			111	2960	3688	3688	3688	3688
.0			8	292	385	385	385	385
.2			8	287	389	389	389	389
.4			8	281	382	382	382	382
.6			8	276	346	346	346	346
.8			8	271	339	339	339	339
1.0			8	266	332	332	332	332

$\sigma_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2764	6727	6727	6727	6727	6727
.2		111	1589	5211	6189	6189	6189	6189
.4		9	810	4823	5483	5483	5483	5483
.6			584	3988	4801	4801	4801	4801
.8			182	3588	4299	4299	4299	4299
1.0			87	3017	3617	3617	3617	3617
.0			7	267	364	364	364	364
.2			7	262	368	368	368	368
.4			7	257	361	361	361	361
.6			7	252	339	339	339	339
.8			7	247	327	327	327	327
1.0			6	234	327	327	327	327

$\sigma_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2760	6705	6705	6705	6705	6705
.2		98	1548	5161	6124	6124	6124	6124
.4		2	788	4647	5484	5484	5484	5484
.6			585	3881	4843	4843	4843	4843
.8			126	3321	4203	4203	4203	4203
1.0			60	2789	3562	3562	3562	3562
.0			6	240	327	327	327	327
.2			6	240	326	326	326	326
.4			6	240	325	325	325	325
.6			6	247	325	325	325	325
.8			6	246	324	324	324	324
1.0			6	244	324	324	324	324

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9374	4380	5092	5074	5074	5074	5074	5074
.2	920	4339	5083	5064	5064	5064	5064	5064
.4	907	4329	5033	5054	5054	5054	5054	5054
.6	897	4319	5023	5044	5044	5044	5044	5044
.8	890	4310	5013	5034	5034	5034	5034	5034
1.0	887	4301	5003	5024	5024	5024	5024	5024
.0		1	12	97	98	98	98	98
.2			4	68	88	88	88	88
.4			2	48	78	79	79	79
.6			1	33	69	69	69	69
.8				27	59	59	59	59
1.0				22	49	49	49	49

$\sigma_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3568	1787	5066	5168	5168	5168	5168	5168
.2	269	1712	4997	5120	5120	5120	5120	5120
.4	201	1650	4948	5071	5071	5071	5071	5071
.6	153	1601	4900	5023	5023	5023	5023	5023
.8	123	1566	4851	4975	4975	4975	4975	4975
1.0	112	1544	4804	4926	4926	4926	4926	4926
.0			4	48	94	94	94	94
.2			2	40	85	85	85	85
.4			1	33	76	76	76	76
.6				27	67	67	67	67
.8				22	57	58	58	58
1.0				18	48	48	48	48

$\sigma_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4168	1199	4568	5201	5201	5201	5201	5201
.2	244	1039	4484	5186	5186	5186	5186	5186
.4	110	911	4393	5092	5092	5092	5092	5092
.6	14	816	4298	4998	4998	4998	4998	4998
.8		753	4169	4903	4903	4903	4903	4903
1.0		723	4085	4809	4809	4809	4809	4809
.0			2	37	90	90	90	90
.2			1	30	81	81	81	81
.4				25	73	73	73	73
.6				20	64	64	64	64
.8				17	56	56	56	56
1.0				14	47	47	47	47

$\sigma_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3488	1039	3619	3491	3491	3491	3491	3491
.2	86	720	3378	5311	5311	5311	5311	5311
.4	13	480	3167	5130	5131	5131	5131	5131
.6	1	314	2986	4950	4950	4950	4950	4950
.8		216	2836	4778	4778	4778	4778	4778
1.0		180	2712	4589	4590	4590	4590	4590
.0				23	81	81	81	81
.2				19	74	74	74	74
.4				15	67	67	67	67
.6				12	59	60	60	60
.8				11	52	52	52	52
1.0				9	46	46	46	46

$\sigma_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2809	5905	6824	6824	6824	6824
.2		4	373	2152	5497	5826	5826	5826
.4			99	1624	5197	5257	5257	5257
.6			16	1229	4897	4933	4933	4933
.8			2	984	4584	4632	4632	4632
1.0				824	3916	4026	4026	4026
.0				6	57	60	60	60
.2				5	34	56	56	56
.4				5	30	52	52	52
.6				4	26	48	48	48
.8				4	23	44	44	44
1.0				3	20	40	40	40

$\sigma_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2768	5999	6444	6444	6444	6444
.2		172	1748	5317	5975	5975	5975	5975
.4		11	1019	4716	5286	5286	5286	5286
.6			588	4348	4737	4737	4737	4737
.8			298	3899	4168	4168	4168	4168
1.0			196	3585	3999	3999	3999	3999
.0			1	37	43	43	43	43
.2			1	35	41	41	41	41
.4			1	34	40	40	40	40
.6			1	33	39	39	39	39
.8			1	32	37	37	37	37
1.0			1	30	36	36	36	36

$\sigma_5 = .90$

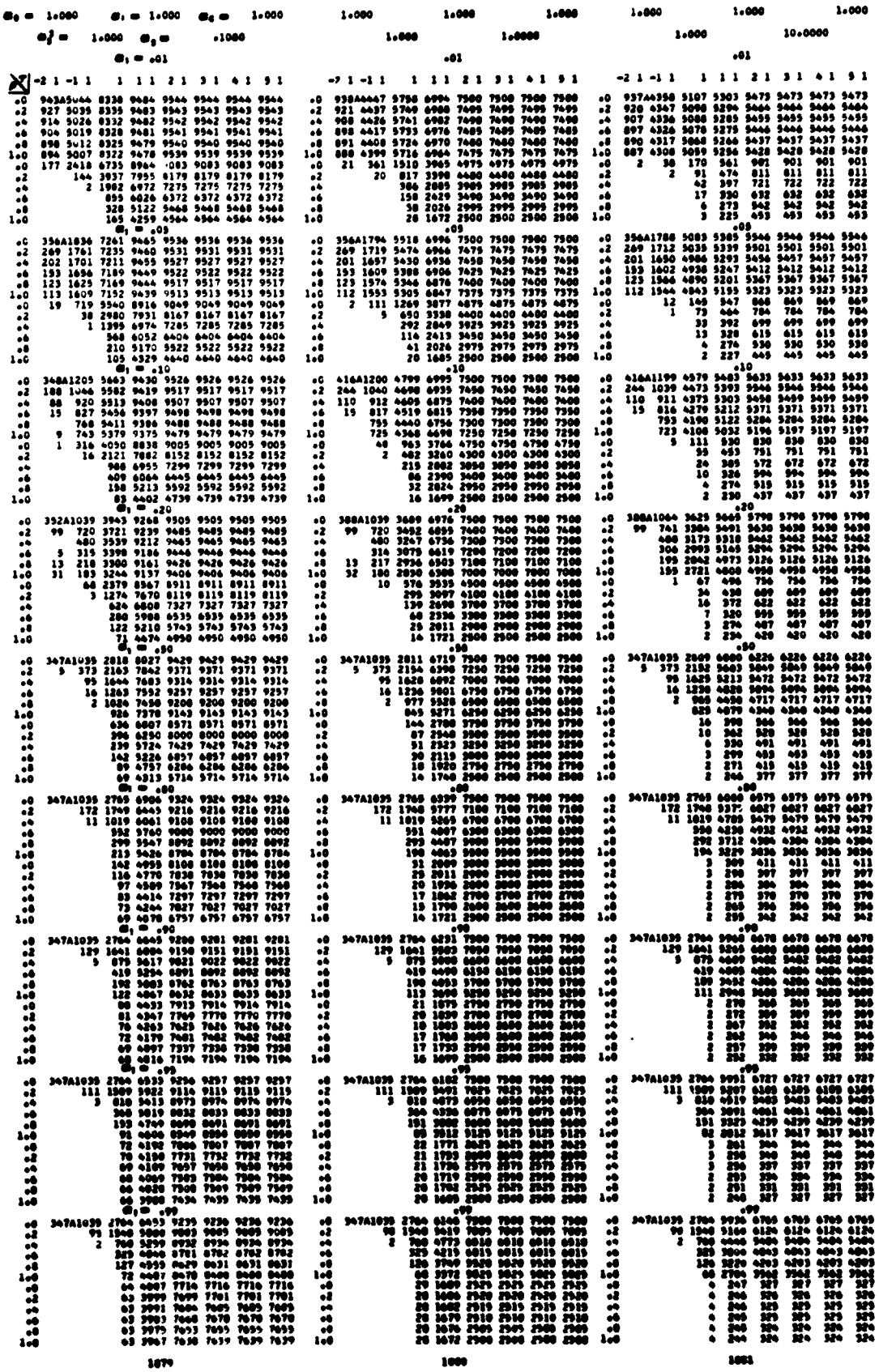
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2768	5988	6444	6444	6444	6444
.2		129	1661	5216	5966	5966	5966	5966
.4		9	878	4949	5528	5528	5528	5528
.6			619	4598	5010	5010	5010	5010
.8			189	4160	4710	4710	4710	4710
1.0			109	3809	4491	4491	4491	4491
.0			110	2884	3473	3473	3473	3473
.2				1	31	38	38	38
.4				1	30	37	37	37
.6				1	30	36	36	36
.8				1	29	35	35	35
1.0				1	28	34	34	34

$\sigma_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2764	5914	6822	6822	6822	6822
.2		111	1589	5162	5988	5988	5988	5988
.4		9	810	4883	5583	5583	5583	5583
.6			584	4537	4957	4957	4957	4957
.8			182	4111	4657	4657	4657	4657
1.0			87	3768	4413	4413	4413	4413
.0			1	33	38	38	38	38
.2			1	31	37	37	37	37
.4			1	30	36	36	36	36
.6			1	29	35	35	35	35
.8			1	28	34	34	34	34
1.0			1	27	34	34	34	34

$\sigma_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478	1035	2760	5903	6867	6867	6867	6867
.2		98	1548	5119	6807	6807	6807	6807
.4		2	788	4584	5547	5547	5547	5547
.6			585	3784	4887	4887	4887	4887
.8			126	3127	4027	4027	4027	4027
1.0			60	2660	3567	3567	3567	3567
.0			1	30	36	36	36	36
.2			1	30	35	35	35	35
.4			1	30	35	35	35	35
.6			1	30	35	35	35	35
.8			1	30	35	35	35	35
1.0			1	30	35	35	35	35



σ_0 = 1.000 σ_1 = 1.000 σ_2 = 1.000 1.000 1.000 1.000 1.000 1.000 1.000

σ_3^2 = 10.000 σ_3 = .0100 10.000 .1000 10.000 1.0000

σ_4 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	953A9607	9379	9820	9947	9950	9950	9950	
.2	937	5599	9378	9820	9947	9950	9950	9950
.4	924	5592	9376	9819	9947	9950	9950	9950
.6	914	5586	9375	9819	9947	9950	9950	9950
.8	906	5581	9374	9819	9947	9950	9950	9950
1.0	905	5578	9373	9818	9947	9950	9950	9950
.0	403	4215	8790	9839	9894	9900	9900	9900
.2			1449	6244	8856	8915	8915	8915
.4			24	3504	7823	7930	7930	7930
.6				1693	6809	6965	6965	6965
.8				734	5816	5960	5960	5960
1.0				405	4846	4975	4975	4975
.0	357A1874	8052	9812	9947	9949	9949	9949	
.2	270	1811	8034	9810	9946	9949	9949	9949
.4	202	1762	8019	9808	9946	9948	9948	9948
.6	153	1699	8006	9806	9945	9948	9948	9948
.8	124	1671	7995	9804	9945	9947	9947	9947
1.0	113	1659	7987	9802	9944	9947	9947	9947
.0	43	1208	7344	9619	9891	9896	9896	9896
.2			687	6287	8884	8932	8932	8932
.4			14	3584	7885	7968	7968	7968
.6				1773	6898	7003	7003	7003
.8				798	5927	6039	6039	6039
1.0				456	4974	5075	5075	5075
.0	368A1211	6067	9796	9946	9948	9948	9948	
.2	188	1052	5975	9792	9945	9947	9947	9947
.4	111	927	5916	9788	9944	9946	9946	9946
.6	15	836	5871	9784	9943	9945	9945	9945
.8		780	5839	9780	9942	9944	9944	9944
1.0		758	5822	9776	9941	9943	9943	9943
.0	6	538	5292	9587	9887	9891	9891	9891
.2			486	6325	8920	8954	8954	8954
.4			12	3670	7959	8017	8017	8017
.6				1873	7006	7080	7080	7080
.8				886	6064	6143	6143	6143
1.0				530	5134	5206	5206	5206
.0	389A1039	4058	9672	9944	9945	9945	9945	
.2	99	720	3841	9660	9942	9943	9943	9943
.4		480	3668	9648	9940	9941	9941	9941
.6		306	3540	9637	9938	9939	9939	9939
.8	12	196	3457	9627	9935	9936	9936	9936
1.0	32	157	3421	9619	9933	9934	9934	9934
.0		123	3079	9412	9877	9879	9879	9879
.2	1		332	6296	8987	9001	9001	9001
.4			13	3793	8099	8123	8123	8123
.6				2076	7214	7245	7245	7245
.8				1098	6334	6367	6367	6367
1.0				723	5458	5488	5488	5488
.0	373A1039	2821	8266	9934	9934	9934	9934	
.2		372	2168	8127	9928	9928	9928	9928
.4	23	93	1652	7997	9921	9921	9921	9921
.6		19	1277	7896	9915	9915	9915	9915
.8	10	3	1047	7827	9908	9908	9908	9908
1.0			963	7790	9902	9902	9902	9902
.0			844	7578	9836	9836	9836	9836
.2			170	5643	9180	9180	9180	9180
.4			23	4098	8524	8525	8525	8525
.6			2	2962	7869	7869	7869	7869
.8				2226	7213	7213	7213	7213
1.0				1863	6597	6597	6597	6597
.0	347A1035	2765	7019	9916	9919	9919	9919	
.2		172	1769	6580	9905	9906	9906	9906
.4		11	1420	6222	9892	9893	9893	9893
.6			553	5995	9878	9879	9879	9879
.8			301	5784	9866	9866	9866	9866
1.0			220	5713	9853	9853	9853	9853
.0			187	5591	9771	9772	9772	9772
.2			89	5134	9446	9448	9448	9448
.4			39	4744	9120	9121	9121	9121
.6			17	4420	8794	8795	8795	8795
.8			7	4163	8468	8469	8469	8469
1.0			4	3972	8143	8163	8163	8163
.0	347A1035	2764	6735	9918	9911	9911	9911	
.2		129	1641	6194	9894	9895	9895	9895
.4		9	875	5753	9878	9888	9888	9888
.6			420	5426	9861	9864	9864	9864
.8			193	5220	9845	9848	9848	9848
1.0			126	5141	9829	9832	9832	9832
.0			105	5058	9761	9763	9763	9763
.2			72	4980	9564	9566	9566	9566
.4			49	4757	9287	9309	9309	9309
.6			35	4630	9209	9212	9212	9212
.8			27	4519	9032	9039	9039	9039
1.0			20	4423	8895	8857	8857	8857
.0	347A1035	2764	6615	9909	9907	9907	9907	
.2		111	1589	6023	9887	9890	9890	9890
.4		3	810	5961	9869	9872	9872	9872
.6			369	5184	9851	9855	9855	9855
.8			193	4980	9833	9837	9837	9837
1.0			92	4877	9816	9819	9819	9819
.0			88	4812	9729	9727	9727	9727
.2			69	4790	9830	9834	9834	9834
.4			61	4691	9530	9541	9541	9541
.6			59	4636	9469	9449	9449	9449
.8			51	4585	9393	9398	9398	9398
1.0			50	4530	9260	9264	9264	9264
.0	347A1035	2764	6529	9908	9904	9904	9904	
.2		98	1548	5905	9881	9885	9885	9885
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.6			325	4999	9842	9847	9847	9847
.8			128	4782	9822	9828	9828	9828
1.0			73	4636	9803	9809	9809	9809
.0			70	4626	9787	9712	9712	9712
.2			69	4616	9688	9693	9693	9693
.4			69	4606	9669	9674	9674	9674
.6			68	4597	9649	9655	9655	9655
.8			68	4588	9630	9636	9636	9636
1.0			68	4579	9611	9616	9616	9616

1982

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	939A4634	6838	8447	9487	9544	9544	9544	
.2	923	4624	6831	8444	9486	9543	9543	9543
.4	910	4614	6825	8441	9485	9542	9542	9542
.6	900	4606	6819	8438	9484	9541	9541	9541
.8	893	4597	6813	8435	9483	9540	9540	9540
1.0	890	4590	6807	8432	9482	9539	9539	9539
.0	62	1421	3716	6885	9069	9083	9083	9083
.2			353	4129	7963	8179	8179	8179
.4			7	2155	6983	7275	7275	7275
.6				965	6038	6372	6372	6372
.8				389	5134	5468	5468	5468
1.0				204	4269	4564	4564	4564
.0	357A1807	6236	8409	9486	9536	9536	9536	
.2	270	1732	6200	8393	9480	9531	9531	9531
.4	202	1671	6184	8377	9475	9527	9527	9527
.6	153	1624	6170	8364	9470	9522	9522	9522
.8	123	1590	6098	8346	9465	9517	9517	9517
1.0	113	1571	6067	8330	9460	9513	9513	9513
.0	5	911	3076	6773	8946	9049	9049	9049
.2			246	4110	7978	8167	8167	8167
.4			5	2183	7033	7285	7285	7285
.6				1011	6116	6404	6404	6404
.8				427	5234	5522	5522	5522
1.0				294	4385	4640	4640	4640
.0	417A1202	5159	8352	9483	9526	9526	9526	
.2	244	1642	5066	8320	9473	9517	9517	9517
.4	110	915	4983	8287	9462	9507	9507	9507
.6	15	820	4910	8255	9452	9498	9498	9498
.8		759	4846	8223	9442	9488	9488	9488
1.0		731	4791	8191	9431	9479	9479	9479
.0	1	135	2298	6620	8916	9005	9005	9005
.2			182	4075	7995	8152	8152	8152
.4			4	2221	7091	7299	7299	7299
.6				1071	6210	6445	6445	6445
.8				480	5356	5592	5592	5592
1.0				278	4529	4739	4739	4739
.0	388A1039	3796	8194	9475	9505	9505	9505	
.2	99	720	3563	8123	9456	9485	9485	9485
.4		480	3368	8053	9433	9465	9465	9465
.6		306	3210	7985	9412	9446	9446	9446
.8		.96	3089	7918	9391	9426	9426	9426
1.0	32	181	3005	7854	9370	9406	9406	9406
.0		28	1366	6261	8868	8911	8911	8911
.2			128	3973	8017	8119	8119	8119
.4			4	2286	7195	7327	7327	7327
.6				1201	6367	6535	6535	6535
.8				611	5595	5763	5763	5763
1.0				394	4817	4950	4950	4950
.0	446A1038	2813	7363	9423	9429	9429	9429	
.2		372	2158	7110	9365	9371	9371	9371
.4	24	93	1634	6878	9307	9314	9314	9314
.6		19	1247	6669	9250	9257	9257	9257
.8		3	996	6485	9192	9200	9200	9200
1.0	22		878	6326	9135	9143	9143	9143
.0			391	4860	8560	8571	8571	8571
.2			64	3539	7985	8000	8000	8000
.4			8	2519	7612	7629	7629	7629
.6			1	1781	6839	6857	6857	6857
.8				1314	6268	6286	6286	6286
1.0				1092	5697	5716	5716	5716
.0	348A1035	2765	6632	9323	9326	9326	9326	
.2		172	1749	6124	9215	9216	9216	9216
.4		11	1319	5686	9146	9108	9108	9108
.6			591	5323	8990	9000	9000	9000
.8			295	5061	8890	8892	8892	8892
1.0			203	4845	8782	8784	8784	8784
.0			71	3803	8106	8108	8108	8108
.2			32	3527	7834	7838	7838	7838
.4			14	3227	7565	7568	7568	7568
.6			6	2984	7295	7297	7297	7297
.8			2	2796	7025	7027	7027	7027
1.0			1	2663	6795	6757	6757	6757
.0	347A1035	2764	6500	9279	9281	9281	9281	
.2		129	1641	5911	9150	9151	9151	9151
.4		9	875	5612	9026	9022	9022	9022
.6			419	5014	8890	8892	8892	8892
.8			198	4723	8761	8763	8763	8763
1.0			115	4545	8631	8633	8633	8633
.0			39	3068	7912	7914	7914	7914
.2			26	3768	7768	7770	7770	7770
.4			18	3625	7624	7626	7626	7626
.6			12	3525	7480	7482	7482	7482
.8			9	3437	7336	7338	7338	7338
1.0			8	3361	7193	7194	7194	7194
.0	347A1035	2764	6460	9295	9257	9257	9257	
.2		111	1587	5831	9116	9115	9115	9115
.4		3	810	5588	8972	8974	8974	8974
.6			366	4898	8831	8833	8833	8833
.8			192	4635	8690	8691	8691	8691
1.0			86	4440	8548	8550	8550	8550
.0			32	3987	7804	7807	7807	7807
.2			27	3858	7731	7732	7732	7732
.4			24	3800	7696	7658	7658	7658
.6			21	3763	7582	7584	7584	7584
.8			19	3721	7508	7509	7509	7509
1.0			19	3683	7493	7495	7495	7495
.0	347A1035	2764	6418	9235	9236	9236	9236	
.2		98	1548	5782	9083	9085	9085	9085
.4		2	780	5237	8932	8936	8936	8936
.6			325	4815	8780	8782	8782	8782
.8			127	4526	8629	8631	8631	8631
1.0			72	4373	8478	8480	8480	8480
.0			67	3950	7716	7716	7718	7718
.2			66	3942	7699	7701	7701	7701
.4			66	3933	7684	7685	7685	7685
.6			66	3925	7668	7670	7670	7670
.8			66	3917	7653	7655	7655	7655
1.0			65	3909	7638	7639	7639	7639

1983

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A6380	5278	8794	7002	7500	7500	7500	
.2	921	4369	5269	5786	6996	7495	7495	7495
.4	908	4359	5259	5777	6990	7490	7490	7490
.6	898	4349	5250	5769	6984	7485	7485	7485
.8	891	4339	5241	5761	6978	7480	7480	7480
1.0	888	4331	5231	5752	6972	7475	7475	7475
.0	6	118	923	1550	3978	6975	6975	6975
.2			48	893	3608	6480	6480	6480
.4			1	412	2896	3985	3985	3985
.6				174	2638	3490	3490	3490
.8				66	2035	2995	2995	2995
1.0				33	1680	2500	2500	2500
.0	396A1789	5198	5848	7038	7500	7500	7500	
.2	270	1714	5150	5806	7008	7479	7479	7479
.4	202	1652	5103	5765	6979	7490	7490	7490
.6	153	1603	5056	5723	6949	7425	7425	7425
.8	123	1568	5010	5682	6919	7400	7400	7400
1.0	113	1546	4965	5641	6890	7375	7375	7375
.0		96	443	1506	3931	4875	4875	4875
.2			35	845	3392	4400	4400	4400
.4			1	420	2903	3925	3925	3925
.6				184	2463	3450	3450	3450
.8				76	2071	2975	2975	2975
1.0				39	1724	2500	2500	2500
.0	417A1199	4637	5912	7081	7500	7500	7500	
.2	244	1039	4532	5830	7023	7450	7450	7450
.4	110	911	4434	5748	6964	7400	7400	7400
.6	15	816	4342	5667	6906	7350	7350	7350
.8		754	4256	5586	6848	7300	7300	7300
1.0		724	4177	5504	6789	7250	7250	7250
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.2			25	833	3373	4300	4300	4300
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.6				197	2494	3400	3400	3400
.8				84	2118	2950	2950	2950
1.0				48	1780	2500	2500	2500
.0	664A1064	3642	6027	7164	7500	7500	7500	
.2	329	741	3402	5869	7051	7400	7400	7400
.4	69	488	3193	5711	6937	7300	7300	7300
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.2			18	809	3357	4180	4180	4180
.4			1	466	2931	3750	3750	3750
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.8				111	2212	2900	2900	2900
1.0				78	1896	2500	2500	2500
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.2		388	2153	5806	7116	7250	7250	7250
.4		97	1626	5637	6854	7000	7000	7000
.6	60		1231	5077	6592	6750	6750	6750
.8	76	18	968	4727	6331	6500	6500	6500
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.0			98	1827	3648	3750	3750	3750
.2			9	730	3211	3800	3800	3800
.4			1	506	2961	3250	3250	3250
.6				350	2719	3000	3000	3000
.8				254	2484	2750	2750	2750
1.0				209	2296	2500	2500	2500
.0	548A1035	2765	6686	7484	7500	7500	7500	
.2		172	1748	5478	7093	7100	7100	7100
.4		11	1019	4911	6692	6700	6700	6700
.6			550	4586	6291	6300	6300	6300
.8			293	4307	5890	5900	5900	5900
1.0			195	3673	5490	5500	5500	5500
.0			10	899	2987	3000	3000	3000
.2			4	800	2807	2900	2900	2900
.4			2	722	2707	2800	2800	2800
.6			1	661	2600	2700	2700	2700
.8				615	2500	2600	2600	2600
1.0				584	2400	2500	2500	2500
.0	547A1035	2764	6662	7500	7500	7500	7500	
.2		129	1641	5380	7050	7050	7050	7050
.4		9	875	4799	6600	6600	6600	6600
.6			419	4195	6150	6150	6150	6150
.8			189	3700	5699	5700	5700	5700
1.0			111	3272	5200	5250	5250	5250
.0			9	1874	2750	2750	2750	2750
.2			6	1833	2700	2700	2700	2700
.4			2	997	2650	2650	2650	2650
.6			2	986	2600	2600	2600	2600
.8			1	940	2550	2550	2550	2550
1.0			1	919	2500	2500	2500	2500
.0	547A1035	2764	6674	7500	7500	7500	7500	
.2		111	1589	5368	7025	7025	7025	7025
.4		3	810	4716	6550	6550	6550	6550
.6			366	4169	6075	6075	6075	6075
.8			191	3662	5600	5600	5600	5600
1.0			82	3295	5125	5125	5125	5125
.0			4	1923	2625	2625	2625	2625
.2			4	1904	2600	2600	2600	2600
.4			3	1887	2575	2575	2575	2575
.6			3	1871	2550	2550	2550	2550
.8			3	1857	2525	2525	2525	2525
1.0			3	1844	2500	2500	2500	2500
.0	547A1035	2764	6120	7500	7500	7500	7500	
.2		98	1548	5300	7005	7005	7005	7005
.4		2	780	4738	6510	6510	6510	6510
.6			325	4179	6019	6019	6019	6019
.8			126	3700	5520	5520	5520	5520
1.0			69	3319	5025	5025	5025	5025
.0			10	1815	2525	2525	2525	2525
.2			10	1804	2520	2520	2520	2520
.4			10	1793	2515	2515	2515	2515
.6			10	1783	2510	2510	2510	2510
.8			10	1773	2505	2505	2505	2505
1.0			10	1763	2500	2500	2500	2500

1984

$\sigma_0 = 1.000$ $\sigma_1 = 1.000$ $\sigma_2 = 1.000$ $\sigma_3^2 = 100.000$ $\sigma_3 = .0010$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	9678	6026	9797	9943	9982	9995	9995	9995
.2	951	6019	9797	9943	9982	9995	9995	9995
.4	938	6013	9797	9943	9982	9995	9995	9995
.6	929	6008	9796	9943	9982	9995	9995	9995
.8	923	6005	9796	9943	9982	9995	9995	9995
1.0	921	6003	9795	9942	9982	9995	9995	9995
.0	684	5459	9607	9886	9964	9989	9990	9990
.2				1952	6546	9965	8996	8996
.4				47	3736	7909	8002	8002
.6					1039	6888	7008	7008
.8					818	3887	6016	6016
1.0					457	4906	5020	5020

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	359A	1903	8424	9940	9982	9995	9995	9995
.2	272	1830	8409	9940	9982	9995	9995	9995
.4	206	1772	8397	9939	9982	9995	9995	9995
.6	155	1731	8388	9939	9982	9995	9995	9995
.8	125	1705	8382	9938	9981	9994	9995	9995
1.0	115	1695	8379	9937	9981	9994	9995	9995
.0	71	1520	8158	9879	9963	9989	9989	9989
.2				1632	6469	8978	9016	9016
.4				57	3922	7974	8043	8043
.6					2019	6980	7069	7069
.8					954	6000	6096	6096
1.0					565	5036	5123	5123

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	422A	1216	6227	9935	9982	9995	9995	9995
.2	269	1098	6158	9933	9982	9994	9995	9995
.4	116	933	6104	9932	9981	9994	9995	9995
.6	16	843	6064	9931	9981	9994	9994	9994
.8		789	6039	9930	9981	9994	9994	9994
1.0		769	6028	9928	9980	9994	9994	9994
.0	9	682	5845	9868	9962	9989	9989	9989
.2	1			1730	6825	9018	9063	9063
.4				72	4166	8051	8096	8096
.6				1	2265	7091	7150	7150
.8					1157	6140	6204	6204
1.0					730	5199	5257	5257

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	390A	1069	4111	9835	9982	9994	9994	9994
.2	100	746	3898	9829	9981	9994	9994	9994
.4	82	492	3729	9824	9980	9994	9994	9994
.6		308	3606	9819	9980	9994	9994	9994
.8		197	3530	9815	9979	9993	9994	9994
1.0		159	3502	9812	9978	9993	9993	9993
.0		163	3384	9744	9960	9988	9988	9988
.2	1			1924	7166	9091	9100	9100
.4				129	4691	8196	8212	8212
.6				2	2839	7304	7324	7324
.8					1680	6414	6437	6437
1.0					1184	5928	5949	5949

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	484A	1067	2823	8401	9982	9993	9993	9993
.2		390	2171	8255	9981	9993	9993	9993
.4		99	1660	8136	9979	9992	9992	9992
.6	61		1281	8049	9977	9991	9991	9991
.8	69	17	1049	7993	9976	9991	9991	9991
1.0	152	45	968	7969	9974	9990	9990	9990
.0			939	7898	9957	9983	9983	9983
.2	1		2	2646	8314	9318	9318	9318
.4				591	6804	8652	8652	8652
.6				87	5139	7987	7987	7987
.8				8	4398	7321	7321	7321
1.0				1	4016	6696	6696	6696

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	411A	1045	2765	7659	9998	9992	9992	9992
.2		164	1749	6626	9989	9990	9990	9990
.4		98	1019	6276	9987	9989	9989	9989
.6		2	993	6017	9986	9988	9988	9988
.8			903	5896	9984	9986	9986	9986
1.0		16	7	224	5795	9983	9985	9985
.0				212	5736	9974	9977	9977
.2				16	3691	9629	9644	9644
.4				1	2290	9289	9312	9312
.6					1324	8945	8979	8979
.8					813	8587	8646	8646
1.0					626	8276	8314	8314

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6752	9989	9991	9991	9991
.2		129	1641	6214	9987	9989	9989	9989
.4		9	878	5777	9983	9988	9988	9988
.6			820	5654	9980	9986	9986	9986
.8			793	5594	9980	9986	9986	9986
1.0			784	5581	9980	9983	9983	9983
.0			119	5135	9971	9976	9976	9976
.2				33	4299	9789	9792	9792
.4				8	3633	9687	9811	9811
.6				2	3161	9436	9830	9830
.8					2829	9264	9248	9248
1.0					2684	9063	9067	9067

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6826	9988	9991	9991	9991
.2		111	1589	6635	9985	9989	9989	9989
.4	1	3	818	5996	9983	9987	9987	9987
.6			765	5893	9981	9985	9985	9985
.8			734	5905	9979	9983	9983	9983
1.0			725	5889	9979	9981	9981	9981
.0			88	4884	9968	9972	9972	9972
.2			46	4654	9872	9877	9877	9877
.4			24	4540	9778	9782	9782	9782
.6			12	4319	9683	9687	9687	9687
.8			9	4216	9588	9592	9592	9592
1.0			9	4151	9493	9497	9497	9497

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6938	9986	9990	9990	9990
.2		98	1548	6988	9983	9988	9988	9988
.4		2	788	5994	9981	9986	9986	9986
.6			725	5817	9978	9984	9984	9984
.8			688	5788	9976	9982	9982	9982
1.0			673	5767	9976	9980	9980	9980
.0			71	4898	9966	9970	9970	9970
.2			40	4682	9948	9951	9951	9951
.4			23	4567	9825	9931	9931	9931
.6			14	4494	9788	9911	9911	9911
.8			10	4442	9889	9892	9892	9892
1.0			10	4432	9866	9872	9872	9872

1885

$\sigma_1 = 1.000$ $\sigma_2 = 1.000$ $\sigma_3^2 = 100.000$ $\sigma_3 = .0100$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	945A	5049	8338	9441	9822	9947	9950	9950
.2	929	5039	8335	9440	9821	9947	9950	9950
.4	916	5027	8332	9439	9821	9947	9950	9950
.6	906	5019	8328	9438	9821	9947	9950	9950
.8	900	5013	8325	9437	9820	9947	9950	9950
1.0	896	5007	8322	9436	9820	9947	9950	9950
.0	173	2418	6795	8880	9642	9896	9900	9900
.2				1247	6260	8854	8915	8915
.4				54	3527	7823	7950	7950
.6					1712	5809	6045	6045
.8					748	3817	5960	5960
1.0					419	4846	4975	4975

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	358A	1837	7261	9617	9821	9947	9949	9949
.2	271	1762	7235	9611	9819	9946	9949	9949
.4	203	1702	7211	9606	9817	9946	9948	9948
.6	154	1657	7189	9600	9816	9945	9948	9948
.8	125	1626	7169	9594	9814	9945	9947	9947
1.0	114	1610	7152	9589	9812	9944	9947	9947
.0	15	719	5940	8822	9634	9891	9896	9896
.2				1309	6376	8885	8932	8932
.4				41	3702	7886	7968	7968
.6					1880	6900	7083	7083
.8					875	5930	6039	6039
1.0					519	4976	5075	5075

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	419A	1206	5663	9377	9820	9946	9948	9948
.2	266	1047	5582	9364	9817	9945	9947	9947
.4	112	920	5513	9352	9813	9944	9946	9946
.6	16	828	5456	9340	9809	9943	9945	9945
.8		768	5411	9328	9806	9942	9944	9944
1.0		743	5379	9316	9802	9941	9943	9943
.0	3	315	4056	8734	9623	9887	9891	9891
.2		1		1388	6519	8922	8994	8994
.4				54	3931	7962	8017	8017
.6					2109	7009	7080	7080
.8					1062	6068	6163	6163
1.0					664	5138	5208	5208

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	389A	1039	5943	9218	9818	9944	9945	9945
.2	100	720	3721	9179	9811	9942	9943	9943
.4		490	3539	9149	9804	9940	9941	9941
.6		307	3398	9121	9796	9938	9939	9939
.8		196	3308	9096	9789	9936	9936	9936
1.0		155	3266	9068	9782	9933	9934	9934
.0		69	2379	8449	9462	9878	9879	9879
.2				1951	6816	8989	9001	9001
.4				94	4484	8102	8123	8123
.6				2	2644	7218	7245	7245
.8					1544	6330	6367	6367
1.0					1088	5462	5488	5488

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	406A	1039	2818	7975	9822	9934	9934	9934
.2		372	2163	7784	9804	9928	9928	9928
.4	24	96	1644	7620	9786	9921	9921	9921
.6	60	19	1261	7484	9769	9915	9915	9915
.8		17	1024	7377	9752	9908	9908	9908
1.0		43	926	7308	9735	9902	9902	9902
.0			639	6680	9565	9836	9836	9836
.2			1	2175	7989	9180	9180	9180
.4				473	6418	8525	8525	8525
.6				67	5178	7869	7869	7869
.8				6	4868	7213	7213	7213
1.0				1	3718	6897	6897	6897

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	385A	1037	2765	6859	9988	9919	9919	9919
.2	7	170	1749	6391	9885	9906	9906	9906
.4		12	1019	5999	9869	9893	9893	9893
.6	5		932	5698	9854	9879	9879	9879
.8	5	1	899	5469	9839	9866	9866	9866
1.0			212	5341	9824	9853	9853	9853
.0			195	4831	9735	9772	9772	9772
.2			10	3676	9377	9446	9446	9446
.4				1894	9025	9121	9121	9121
.6				1078	8488	8795	8795	8795
.8				684	8345	8469	8469	8469
1.0				588	8019	8143	8143	8143

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6686	9987	9911	9911	9911
.2		129	1641	6038	9886	9895	9895	9895
.4		9	878	5845	9873	9880	9880	9880
.6			819	5198	9857	9864	9864	9864
.8			788	5018	9841	9848	9848	9848
1.0			778	4918	9826	9832	9832	9832
.0			94	4367	9735	9763	9763	9763
.2			50	4139	9640	9668	9668	9668
.4			26	4017	9545	9573	9573	9573
.6			14	3944	9450	9478	9478	9478
.8			9	3894	9355	9383	9383	9383
1.0			9	3860	9260	9288	9288	9288

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6826	9983	9907	9907	9907
.2		111	1589	6017	9865	9890	9890	9890
.4	1	9	818	5814	9847	9872	9872	9872
.6			764	5031	9829	9855	9855	9855
.8			732	4851	9811	9837	9837	9837
1.0			722	4778	9731	9827	9827	9827
.0			87	4463	9813	9819	9819	9819
.2			46	4328	9721	9727	9727	9727
.4			24	4197	9628	9634	9634	9634
.6			12	4016	9536	9541	9541	9541
.8			7	3873	9443	9448	9448	9448
1.0			5	3774	9350	9356	9356	9356

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6810	9980	9904	9904	9904
.2		98	1548	5872	9860	9885	9885	9885
.4		2	788	5752	9841	9866	9866	9866
.6			725	4966	9821	9847	9847	9847
.8			688	4722	9802	9828	9828	9828
1.0			673	4615	9783	9809	9809	9809
.0			71	4046	9787	9712	9712	9712
.2			40	4030	9687	9695	9695	9695
.4			23	4015	9588	9679	9679	9679
.6			14	4003	9489	9580	9580	9580
.8			10	4001	9390	9480	9480	9480
1.0			10	4000	9291	9381	9381	9381

1886

$\sigma_1 = 1.000$ $\sigma_2 = 1.000$ $\sigma_3^2 = 100.000$ $\sigma_3 = .1000$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	939A	4448	5758	6922	8457	9487	9544	9544
.2	922	4437	5749	6916	8454	9486	9543	9543
.4	909	4427	5741	6910	8451	9485	9542	9542
.6	899	4417	5733	6903	8447	9484	9541	9541
.8	893	4408	5726	6897	8444	9483	9540	9540
1.0	889	4400	5716	6891	8441	9482	9539	9539
.0	18	360	1910	5819	6999	8970	9083	9083
.2		1		395	4147	7964	8179	8179
.4				9	2166	6984	7275	7275
.6					977	6039	6372	6372
.8					396	5135	5468	5468
1.0					209	4270	4584	4584

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	357A	1795	5918	6922	8459	9487	9536	9536
.2	270	1719	5874	6891	8444	9482	9531	9531
.4	202	1657	5830	6860	8429	9477	9527	9527
.6	154	1609	5788	6830	8413	9472	9522	9522
.8	124	1574	5746	6799	8398	9467	9517	9517
1.0	113	1553	5705	6769	8382	9462	9513	9513
.0		110	1268	3724	6845	8949	9049	9049
.2	1			418	4203	7982	8167	8167
.4				11	2269	7037	7285	7285
.6					1072	6122	6404	6404
.8					466	5239	5522	5522
1.0					260	4589	4640	4640

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	417A	1200	4799	6918	8463	9486	9526	9526
.2	269	1048	4698	6857	8432	9476	9517	9517
.4	111	913	4609	6796	8401	9468	9507	9507
.6	19	818	4519	6735	8371	9459	9498	9498
.8		756	4440	6674	8340	9449	9488	9488
1.0		726	4368	6614	8309	9439	9479	9479
.0		47	983	3403	6778	8921	9005	9005
.2	1	1		448	4274	8002	8152	8152
.4				15	2402	7100	7299	7299
.6					1203	6221	6445	6445
.8					568	5366	5592	5592
1.0					338	4597	4729	4729

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	665A	1065	3689	6898	8469	9486	9505	9505
.2	329	742	3452	6775	8408	9459	9485	9485
.4	70	488	3247	6652	8347	9439	9465	9465
.6		307	3075	6531	8286	9418	9446	9446
.8		196	2934	6412	8225	9397	9426	9426
1.0		155	2830	6293	8164	9376	9406	9406
.0	2	10	876	3353	6447	8897	8911	8911
.2	1			914	4418	8029	8119	8119
.4				28	2688	7210	7287	7287
.6					1507	6404	6838	6838
.8					826	5611	5763	5763
1.0					550	4831	4958	4958

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	682A	1083	2811	6643	8512	9427	9429	9429
.2	7	388	2194	6314	8363	9370	9371	9371
.4		57	1628	5999	8215	9312	9314	9314
.6	60		1234	5699	8068	9255	9257	9257
.8	75	18	971	5415	7922	9199	9200	9200
1.0	149	42	845	5148	7777	9141	9143	9143
.0			144	2594	6351	8369	8371	8371
.2				767	4977	7995	8080	8080
.4				195	3844	7423	7429	7429
.6				21	2988	6891	6957	6957
.8				2	2393	6279	6296	6296
1.0					2019	5703	5714	5714

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	684A	1049	2785	6265	8885	9284	9284	9284
.2		194	1749	5689	8787	9216	9216	9216
.4	36	15	1019	5163	8533	9180	9180	9180
.6		34	950	4690	8360	9080	9080	9080
.8			894	4272	8191	8892	8892	8892
1.0		7	190	3911	8025	8784	8784	8784
.0			28	1831	7088	8180	8180	8180
.2			2	1129	6487	7838	7838	7838
.4				699	6298	7568	7568	7568
.6				371	5932	7297	7297	7297
.8				217	5698	7027	7027	7027
1.0				166	5418	6757	6757	6757

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6163	9146	9881	9881	9881
.2		129	1641	5963	8998	9181	9181	9181
.4		9	878	5907	8848	9822	9822	9822
.6			819	4984	8696	8892	8892	8892
.8			788	4820	8544	8763	8763	8763
1.0			778	4686	8405	8633	8633	8633
.0			94	4223	7869	7914	7914	7914
.2			50	3984	7682	7770	7770	7770
.4			26	3840	7495	7626	7626	7626
.6			14	3757	7308	7482	7482	7482
.8			9	3707	7121	7338	7338	7338
1.0			9	3681	7079	7194	7194	7194

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6196	9220	9257	9257	9257
.2		111	1589	5962	9082	9119	9119	9119
.4	1	9	818	5867	8936	8974	8974	8974
.6			764	4921	8791	8833	8833	8833
.8			732	4791	8647	8691	8691	8691
1.0			722	4698	8504	8550	8550	8550
.0			87	4288	7932	7932	7932	7932
.2			46	4052	7731	7787	7787	7787
.4			24	3917	7530	7642	7642	7642
.6			14	3837	7329	7497	7497	7497
.8			9	3790	7128	7353	7353	7353
1.0			9	3763	7079	7209	7209	7209

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	347A	1035	2764	6313	9233	9236	9236	9236
.2		98	1548	5830	9082	9085	9085	9085
.4		2	788	5693	8936	8939	8939	8939
.6			725	4895	8791	8793	8793	8793
.8			688	4661	8647	8651	8651	8651
1.0			673	4561	8504	8508	8508	8508
.0			71	4061	7932	7932	7932	7932
.2			40	3995	7732	7736	7736	7736
.4			23	3950	7532	7707	7707	7707
.6			14	3922	7331	7681	7681	7681
.8			10	3909	7130	7670	7670	7670
1.0			10	3906	7079	7659	7659	7659

1887

α_0 = 1.000 α_1 = 1.000 α_2 = 1.000 α_3^2 = 1000.000 α_3 = .0001 α_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9804	6220	9935	9982	9994	9998	9999	9999
.2	964	6213	9935	9982	9994	9998	9999	9999
.4	951	6208	9935	9982	9994	9998	9999	9999
.6	942	6204	9935	9982	9994	9998	9999	9999
.8	936	6201	9935	9982	9994	9998	9999	9999
1.0	934	6200	9935	9982	9994	9998	9999	9999
.0	789	6012	9875	9964	9989	9996	9999	9999
.2		1			1609	6577	8994	9084
.4					51	3759	7918	8089
.6						1854	6896	7014
.8						824	5694	6019
1.0						463	4912	5025

α_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	361A	1917	8559	9981	9994	9998	9999	9999
.2	274	1844	8546	9981	9994	9998	9999	9999
.4	206	1787	8536	9981	9994	9998	9999	9999
.6	157	1746	8528	9981	9994	9998	9999	9999
.8	128	1721	8523	9980	9994	9998	9999	9999
1.0	118	1712	8521	9980	9994	9998	9999	9999
.0	59	1639	8449	9962	9988	9996	9999	9999
.2		1			1775	6706	8988	9025
.4					70	3996	7985	8050
.6					1	2044	6988	7076
.8						971	6008	6102
1.0						577	5042	5128

α_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	423A	1220	6293	9979	9994	9998	9999	9999
.2	250	1061	6226	9979	9994	9998	9999	9999
.4	135	937	6173	9978	9994	9998	9999	9999
.6	18	848	6135	9978	9994	9998	9999	9999
.8		794	6111	9977	9994	9998	9999	9999
1.0		775	6103	9977	9994	9998	9999	9999
.0		730	6043	9958	9988	9996	9999	9999
.2			1		2002	6870	9027	9052
.4					105	4213	8060	8104
.6					1	2303	7090	7157
.8						1107	6148	6210
1.0						753	5206	5263

α_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	686A	1070	6132	9889	9994	9998	9999	9999
.2	349	747	3919	9884	9994	9998	9999	9999
.4	84	493	3751	9881	9994	9998	9999	9999
.6		309	3631	9878	9994	9998	9999	9999
.8		199	3557	9876	9993	9998	9999	9999
1.0		161	3531	9875	9993	9998	9999	9999
.0	38	133	3491	9854	9987	9996	9999	9999
.2		1		1	2519	7208	9102	9118
.4					221	4767	8206	8221
.6					6	2914	7312	7332
.8						1746	6422	6444
1.0						1241	5539	5555

α_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	691A	1646	2836	8440	9904	9998	9999	9999
.2	13	884	2102	8298	9903	9998	9999	9999
.4	128	278	1662	8184	9903	9998	9999	9999
.6			1283	8108	9902	9998	9999	9999
.8			1053	8049	9902	9998	9999	9999
1.0			973	8038	9901	9998	9999	9999
.0		47	961	8007	9901	9996	9998	9998
.2				62	4635	8430	9232	9252
.4					1635	6984	8665	8665
.6					289	5762	7999	7999
.8					34	4859	7332	7332
1.0					9	4268	6666	6666

α_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A	1286	2765	7878	9903	9999	9999	9999
.2		294	1749	6848	9902	9999	9999	9999
.4			1019	6302	9901	9999	9999	9999
.6	119		586	6048	9900	9999	9999	9999
.8	115	65	195	5891	9899	9999	9999	9999
1.0	294	164	9	5836	9898	9998	9999	9999
.0	6	7	222	5817	9898	9998	9999	9999
.2				1164	7463	9841	9866	9866
.4				122	5996	9329	9331	9331
.6				6	3973	8998	8998	8998
.8					2922	8649	8648	8648
1.0					2583	8322	8331	8331

α_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	980A	1119	2767	6765	9904	9999	9999	9999
.2		98	1642	6229	9903	9999	9999	9999
.4	68		873	5796	9903	9999	9999	9999
.6	132	52	418	5477	9902	9999	9999	9999
.8		11	194	5281	9901	9998	9998	9998
1.0			130	5213	9901	9998	9998	9998
.0			127	5195	9900	9997	9997	9997
.2			1	2493	9485	9816	9816	9816
.4				991	8866	9634	9634	9634
.6				361	8487	9492	9492	9492
.8				185	8098	9270	9270	9270
1.0				67	7838	9089	9089	9089

α_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	969A	1119	2764	6632	9904	9999	9999	9999
.2		13	98	1980	6843	9902	9999	9999
.4			13	810	5984	9898	9999	9999
.6		8	2	368	5214	9896	9999	9999
.8		8		154	4997	9894	9998	9998
1.0			16	94	4823	9894	9998	9998
.0				92	4806	9892	9997	9997
.2				11	3449	9892	9982	9982
.4				1	2372	9798	9887	9887
.6					1439	9494	9712	9712
.8					1214	9396	9816	9816
1.0					1069	9301	9821	9821

α_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	960A	1220	6239	9995	9999	9999	9999	9999
.2		98	1948	9087	9994	9999	9999	9999
.4		2	788	5996	9992	9998	9998	9998
.6			325	5819	9992	9998	9998	9998
.8			128	4788	9992	9998	9998	9998
1.0			72	4710	9992	9997	9997	9997
.0			72	4708	9992	9997	9997	9997
.2			68	4626	9771	9977	9977	9977
.4			33	4058	9731	9957	9957	9957
.6			23	4008	9731	9938	9938	9938
.8			17	4473	9711	9918	9918	9918
1.0			16	4468	9692	9898	9898	9898

1000

α_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	960A	5609	9379	9820	9944	9982	9995	9995
.2	944	3601	9378	9820	9943	9982	9995	9995
.4	931	3594	9376	9819	9943	9982	9995	9995
.6	921	3588	9375	9819	9943	9982	9995	9995
.8	919	3584	9374	9819	9943	9982	9995	9995
1.0	912	3580	9373	9818	9943	9982	9995	9995
.0	378	4201	8790	9639	9887	9964	9989	9990
.2		1			1571	6547	8945	8996
.4					49	3738	7909	8002
.6						1841	6888	7008
.8						817	5887	6014
1.0						458	4906	5020

α_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	363A	1877	8053	9812	9943	9982	9995	9995
.2	276	1803	8035	9810	9943	9982	9995	9995
.4	208	1745	8019	9808	9942	9982	9995	9995
.6	159	1702	8004	9806	9942	9982	9995	9995
.8	129	1676	7994	9804	9941	9981	9994	9995
1.0	118	1662	7988	9802	9940	9981	9994	9995
.0	29	1204	7344	9619	9884	9963	9989	9989
.2		1			1734	6676	8978	9016
.4					68	3934	7974	8043
.6					1	2030	6980	7069
.8						963	6081	6096
1.0						572	5036	5123

α_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	425A	1214	6048	9796	9943	9982	9995	9995
.2	252	1055	5976	9792	9942	9982	9994	9995
.4	117	930	5917	9788	9941	9981	9994	9995
.6	20	839	5871	9784	9940	9981	9994	9994
.8		782	5840	9780	9938	9981	9994	9994
1.0		760	5822	9776	9937	9980	9994	9994
.0	13	534	5287	9587	9801	9963	9989	9989
.2		1			1956	6859	9818	9843
.4					101	4188	8891	8894
.6					1	2288	7091	7184
.8						1177	6144	6204
1.0						746	5200	5257

α_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	391A	1071	4858	9672	9942	9982	9994	9994
.2	181	748	3842	9660	9940	9981	9994	9994
.4	69	494	3669	9648	9938	9981	9994	9994
.6		310	3541	9637	9935	9980	9994	9994
.8		198	3458	9627	9933	9979	9994	9994
1.0		158	3421	9619	9931	9979	9993	9993
.0		127	3078	9412	9874	9961	9988	9988
.2			1		2462	7175	9091	9100
.4					219	4799	8196	8212
.6					6	2894	7304	7324
.8						1731	6414	6437
1.0						1229	5528	5549

α_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	494A	1087	2821	8284	9939	9984	9993	9993
.2		990	2178	8126	9933	9982	9993	9993
.4		95	1657	7995	9927	9981	9992	9992
.6			1275	7895	9921	9979	9991	9991
.8			1038	7825	9916	9978	9991	9991
1.0			950	7787	9910	9976	9990	9990
.0		9	844	7570	9851	9960	9983	9983
.2			1	97	4595	8391	9218	9218
.4					1908	6944	8652	8652
.6					274	5726	7987	7987
.8					34	4803	7321	7321
1.0					9	4219	6696	6696

α_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	494A	1045	2768	7804	9935	9992	9992	9992
.2		194	1749	6561	9925	9990	9990	9990
.4	98	15	1019	6280	9915	9989	9989	9989
.6	114	56	593	5927	9903	9988	9988	9988
.8	28		302	5790	9899	9986	9986	9986
1.0			221	5671	9889	9985	9985	9985
.0			187	5490	9836	9976	9977	9977
.2				1085	7315	9846	9846	9846
.4				112	5466	9304	9312	9312
.6				.	6	3063	8969	8979
.8						2031	8635	8646
1.0						1620	8302	8314

α_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	493A	1039	2764	6789	9917	9991	9991	9991
.2	11	98	1642	6162	9900	9989	9989	9989
.4	68	12	873	5714	9863	9988	9988	9988
.6	17		420	5378	9836	9986	9986	9986
.8	33		193	5166	9830	9984	9984	9984
1.0	19	12	127	5067	9826	9983	9983	9983
.0			104	4980	9893	9974	9974	9974
.2			1	2380	9281	9792	9792	9792
.4				934	8721	9611	9611	9611
.6				316	8248	9438	9438	9438
.8				95	7892	9248	9248	9248
1.0				43	7670	9067	9067	9067

α_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	358A	1036	2764	6864	9904	9991	9991	9991
.2		111	1889	6984	9901	9989	9989	9989
.4	9	3	810	5693	9870	9987	9987	9987
.6	4		385	5126	9870	9985	9985	9985
.8	4		155	4887	9873	9983	9983	9983
1.0			92	4787	9871	9981	9981	9981
.0			77	4630	9861	9972	9972	9972
.2			9	3844	9837	9877	9877	9877
.4			1	2222	9795	9782	9782	9782
.6				1538	9595	9687	9687	9687
.8				1129	9397	9582	9582	9582
1.0				998	9363	9497	9497	9497

α_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6818	9900	9990	9990	9990
.2		98	1948	9083	9903	9988	9988	9988
.4		2	788	5986	9900	9986	9986	9986
.6			325	4983	9870	9984	9984	9984
.8			127	4780	9870	9982	9982	9982
1.0			72	4699	9870	9980	9980	9980
.0			68	4614	9870	9978	9978	9978
.2			48	4033	9868	9931	9931	9931
.4			27	4007	9868	9931	9931	9931
.6			18	4018	9868	9911	9911	9911
.8			14	4389	9883	9892	9892	9892
1.0			13	4367	9883	9872	9872	9872

1000

α_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	944A	4636	6838	8467	9446	9822	9947	9950
.2	928	4626	6831	8464	9445	9822	9947	9950
.4	919	4616	6825	8461	9444	9821	9947	9950
.6	905	4607	6819	8458	9443	9821	9947	9950
.8	898	4599	6813	8455	9442	9821	9947	9950
1.0	895	4592	6807	8452	9441	9820	9947	9950
.0		54	1019	3716	6885	8887	9442	9894	9908
.2			1	1		1263	6262	8054	8915
.4						96	3529	7823	7930
.6							1714	6889	6945
.8							749	5817	5960
1.0							416	4846	4979

α_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	361A	1809	6237	8409	9444	9822	9947	9949
.2	274	1734	6208	8393	9439	9820	9946	9949
.4	206	1673	6185	8377	9435	9818	9946	9948
.6	157	1626	6171	8362	9432	9817	9945	9948
.8	127	1592	6099	8346	9432	9818	9945	9947
1.0	116	1573	6048	8330	9417	9813	9944	9947
.0		308	5073	6773	8862	9639	9891	9896
.2			1		1395	6382	8889	8932
.4					49	3713	7866	7968
.6						1890	6980	7083
.8						883	5930	6039
1.0						519	4976	5075

α_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	421A	1204	5159	8352	9442	9822	9946	9948
.2	248	1044	5067	8320	9431	9818	9945	9947
.4	114	917	4984	8287	9428	9815	9944	9946
.6	18	822	4918	8255	9409	9811	9943	9946
.8		761	4866	8223	9397	9808	9942	9944
1.0		732	4792	8191	9386	9804	9941	9943
.0		132	2298	6620	8831	9626	9887	9891
.2		1	1		1976	6699	8982	8994
.4					79	3994	7988	8017
.6					1	2132	7038	7088
.8						1088	6088	6149
1.0						670	5138	5206

α_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	668A	1067	3784	8194	9437	9822	9944	9949
.2	333	744	3564	8123	9414	9819	9942	9943
.4	73	498	3389	8053	9392	9808	9940	9941
.6		308	3218	7985	9369	9801	9938	9939
.8		197	3089	7918	9347	9793	9936	9936
1.0		155	3005	7884	9325	9786	9933	9934
.0	7	29	1365	6260	8768	9609	9878	9879
.2					1985	6849	8989	8981
.4					156	4472	8102	8123
.6					4	2697	7219	7248
.8						1992	6329	6367
1.0						1122	5403	5448

α_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	483A	1084	2813	7360	9417	9837	9934	9934
.2	8	989	2158	7104	9388	9821	9928	9929
.4		97	1637	6874	9381	9814	9921	9921
.6	60		1265	6664	9363	9788	9915	9915
.8	74	17	989	6479	9186	9772	9908	9908
1.0	145	42	867	6318	9129	9784	9902	9902
.0			351	4835	8565	9393	9836	9836
.2				30	3689	8005	9100	9100
.4					1664	6862	8525	8525
.6					198	5290	7869	7869
.8					24	4468	7219	7219
1.0					3	3906	6957	6957

α_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	494A	1045	2769	6580	9398	9915	9919	9919
.2		194	1749	6062	9293	9902	9906	9906
.4	98	15	1019	5680	9197	9888	9893	9893
.6	119	54	981	5224	9182	9875	9879	9879
.8			296	4916	9089	9861	9866	9866
1.0			204	4686	9018	9847	9853	9853
.0			71	3479	8398	9763	9772	9772
.2				643	6191	9435	9436	9436
.4				62	4387	8089	8121	8121
.6				9	2998	8796	8795	8795
.8					2137	8426	8449	8449
1.0					1869	8180	8143	8143

α_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	498A	1059	2764	6360	9323	9911	9911	9911
.2		98	1641	5777	9238	9895	9895	9895
.4		12	873	5365	9186	9880	9880	9880
.6		1	419	4882	9176	9864	9864	9864
.8	33		191	4684	9159	9848	9848	9848
1.0	20	12	119	4285	9126	9832	9832	9832
.0			56	3097	8728	9763	9763	9763
.2				1403	7972	9566	9566	9566
.4				344	7316	9389	9389	9389
.6				179	6798	9212	9212	9212
.8				52	6417	9035	9035	9035
1.0				23	6209	8957	8957	8957

α_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	369A	1036	2764	6309	9791	9907	9907	9907
.2	20	111	1889	5648	9753	9898	9898	9898
.4		8	810	5077	9719	9872	9872	9872
.6			384	4883	9680	9835	9835	9835
.8		4	152	4739	9647	9837	9837	9837
1.0	9		85	4583	9617	9819	9819	9819
.0			20	2989	9463	9727	9727	9727
.2			3	2012	9315	9634	9634	9634
.4				1356	9177	9561	9561	9561
.6				918	8953	9449	9449	9449
.8				650	8842	9396	9396	9396
1.0				573	8867	9804	9804	9804

α_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6267	9879	9984	9984	9984
.2		98	1948	9085	9873	9980	9980	9980
.4		2	788	5184	9884	9976	9976	9976
.6			325	4987	9884	9847	9847	9847
.8			126	4788	9811	9820	9820	9820
1.0			67	4708	9799	9809	9809	9809
.0			22	4708	9799	9712	9712	9712
.2			14	3711	9679	9493	9493	9493
.4			9	3648	9659	9474	9474	9474
.6			6	3648	9648	9455	9455	9455
.8			5	3907	9621	9836	9836	9836
1.0			4	3894	9682	9816	9816	9816

1000

σ_0 = 1.000 σ_1 = 1.000 σ_2 = 10.000 σ_f = .001 σ_3 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	677A1148	1150	1150	1150	1150	1150	1150
.2	659	1131	1132	1132	1132	1132	1132
.4	642	1113	1114	1114	1114	1114	1114
.6	628	1095	1097	1097	1097	1097	1097
.8	614	1077	1079	1079	1079	1079	1079
1.0	602	1060	1061	1061	1061	1061	1061
.0	47	175	176	176	176	176	176
.2	37	158	159	159	159	159	159
.4	29	140	141	141	141	141	141
.6	23	123	124	124	124	124	124
.8	18	106	106	106	106	106	106
1.0	15	88	89	89	89	89	89

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	353A1200	1449	1449	1449	1449	1449	1449
.2	266	1114	1364	1364	1364	1364	1364
.4	198	1032	1278	1278	1278	1278	1278
.6	148	955	1193	1193	1193	1193	1193
.8	115	881	1107	1107	1107	1107	1107
1.0	98	810	1022	1022	1022	1022	1022
.0	6	126	167	167	167	167	167
.2	4	113	150	150	150	150	150
.4	3	100	134	134	134	134	134
.6	2	88	118	118	118	118	118
.8	2	76	102	102	102	102	102
1.0	1	64	86	86	86	86	86

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1094	1796	1797	1797	1797	1797	1797
.2	187	927	1632	1632	1632	1632	1632
.4	89	781	1468	1468	1468	1468	1468
.6	37	656	1304	1304	1304	1304	1304
.8	14	551	1140	1140	1140	1140	1140
1.0	7	463	976	976	976	976	976
.0		68	156	156	156	156	156
.2		61	141	141	141	141	141
.4		54	126	126	126	126	126
.6		48	112	112	112	112	112
.8		41	97	97	97	97	97
1.0		35	82	82	82	82	82

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1037	2342	2413	2413	2413	2413	2413
.2	89	717	2037	2109	2109	2109	2109
.4	13	474	1737	1806	1806	1806	1806
.6	1	302	1440	1502	1502	1502	1502
.8		189	1146	1199	1199	1199	1199
1.0		126	895	895	895	895	895
.0		17	190	137	137	137	137
.2		15	119	124	124	124	124
.4		13	107	112	112	112	112
.6		12	95	100	100	100	100
.8		10	84	88	88	88	88
1.0		9	73	76	76	76	76

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	3808	3808	3808	3808	3808
.2	4	573	2083	3189	3189	3189	3189
.4		99	1819	2569	2570	2570	2570
.6		16	1044	1950	1950	1950	1950
.8		2	663	1331	1331	1331	1331
1.0			393	712	712	712	712
.0			44	93	93	93	93
.2			41	87	87	87	87
.4			39	80	80	80	80
.6			36	74	74	74	74
.8			33	68	68	68	68
1.0			30	62	62	62	62

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4744	4778	4778	4778	4778
.2		172	1747	3005	3033	3033	3033
.4		11	1015	3049	3096	3096	3096
.6			937	2237	2259	2259	2259
.8			252	1407	1423	1423	1423
1.0			89	579	586	586	586
.0			9	62	63	63	63
.2			9	60	61	61	61
.4			9	58	59	59	59
.6			9	56	56	56	56
.8			8	54	54	54	54
1.0			8	52	52	52	52

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4970	5027	5027	5027	5027
.2		129	1640	4869	4132	4132	4132
.4		9	876	3178	3237	3237	3237
.6			614	2298	2342	2342	2342
.8			171	1412	1447	1447	1447
1.0			52	930	952	952	952
.0			9	93	95	95	95
.2			9	92	94	94	94
.4			9	91	93	93	93
.6			9	90	92	92	92
.8			9	89	91	91	91
1.0			8	88	90	90	90

σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5008	5147	5147	5147	5147
.2		111	1589	4196	4225	4225	4225
.4		9	809	3217	3303	3303	3303
.6			581	2308	2380	2380	2380
.8			159	1418	1458	1458	1458
1.0			39	918	936	936	936
.0			4	89	91	91	91
.2			4	88	90	90	90
.4			4	86	88	88	88
.6			4	84	86	86	86
.8			4	82	84	84	84
1.0			4	67	69	69	69

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5139	5238	5238	5238	5238
.2		98	1648	4283	4294	4294	4294
.4		2	780	3263	3953	3953	3953
.6			323	2318	2410	2410	2410
.8			117	1406	1447	1447	1447
1.0			31	901	524	524	524
.0			3	46	46	46	46
.2			3	46	46	46	46
.4			3	46	46	46	46
.6			3	46	46	46	46
.8			3	46	46	46	46
1.0			3	46	46	46	46

1091

σ_0 = 1.000 σ_1 = 1.000 σ_2 = 10.000 σ_f = .001 σ_3 = 1000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	664A1007	1007	1007	1007	1007	1007	1007
.2	646	989	989	989	989	989	989
.4	629	971	971	971	971	971	971
.6	614	953	953	953	953	953	953
.8	601	935	935	935	935	935	935
1.0	588	917	917	917	917	917	917
.0	5	18	18	18	18	18	18
.2	4	16	16	16	16	16	16
.4	3	14	14	14	14	14	14
.6	2	13	13	13	13	13	13
.8	2	11	11	11	11	11	11
1.0	2	9	9	9	9	9	9

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	353A1144	1319	1319	1319	1319	1319	1319
.2	266	1057	1232	1232	1232	1232	1232
.4	197	974	1145	1145	1145	1145	1145
.6	147	894	1059	1059	1059	1059	1059
.8	114	816	972	972	972	972	972
1.0	97	742	885	885	885	885	885
.0	1	13	17	17	17	17	17
.2		12	15	15	15	15	15
.4		11	14	14	14	14	14
.6		9	12	12	12	12	12
.8		8	10	10	10	10	10
1.0		7	9	9	9	9	9

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1083	1680	1680	1680	1680	1680	1680
.2	187	915	1513	1517	1513	1513	1513
.4	89	767	1347	1347	1347	1347	1347
.6	37	639	1180	1181	1181	1181	1181
.8	14	530	1014	1014	1014	1014	1014
1.0	7	436	848	848	848	848	848
.0		7	16	16	16	16	16
.2		7	14	14	14	14	14
.4		6	13	13	13	13	13
.6		5	11	11	11	11	11
.8		4	10	10	10	10	10
1.0		4	8	8	8	8	8

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1037	2266	2318	2318	2318	2318	2318
.2	89	717	1958	2011	2011	2011	2011
.4	13	474	1655	1704	1704	1704	1704
.6	1	300	1351	1397	1397	1397	1397
.8		187	1052	1089	1089	1089	1089
1.0		120	795	782	782	782	782
.0		2	13	14	16	14	14
.2		2	12	13	13	13	13
.4		1	11	11	11	11	11
.6		1	10	10	10	10	10
.8		1	9	9	9	9	9
1.0		1	7	8	8	8	8

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2752	3796	3796	3796	3796	3796
.2	4	573	2078	3131	3131	3131	3131
.4		99	1508	2507	2507	2507	2507
.6		16	1035	1882	1883	1883	1883
.8		2	645	1258	1258	1258	1258
1.0			314	634	634	634	634
.0				9	9	9	9
.2				9	9	9	9
.4				8	8	8	8
.6				7	7	7	7
.8				7	7	7	7
1.0				6	6	6	6

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4717	4740	4740	4740	4740
.2		172	1747	3073	3099	3099	3099
.4		11	1014	3033	3057	3057	3057
.6			936	2199	2219	2219	2219
.8			258	1360	1376	1376	1376
1.0			83	527	532	532	532
.0				6	6	6	6
.2				6	6	6	6
.4				6	6	6	6
.6				6	6	6	6
.8				5	5	5	5
1.0				5	5	5	5

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4947	5003	5003	5003	5003
.2		129	1640	4844	4103	4103	4103
.4		9	876	3164	3204	3204	3204
.6			613	2258	2304	2304	2304
.8			170	1373	1409	1409	1409
1.0			49	493	509	509	509
.0				5	5	5	5
.2				5	5	5	5
.4				5	5	5	5
.6				5	5	5	5
.8				5	5	5	5
1.0				5	5	5	5

σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5060	5124	5124	5124	5124
.2		111	1589	4119	4198	4198	4198
.4		9	809	3191	3272	3272	3272
.6			581	2278	2345	2345	2345
.8			158	1376	1419	1419	1419
1.0			37	476	493	493	493
.0				5	5	5	5
.2				5	5	5	5
.4				5	5	5	5
.6				5	5	5	5
.8				5	5	5	5
1.0				5	5	5	5

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5123	5218	5218	5218	5218
.2		98	1648	4164	4271	4271	4271
.4		2	780	3220	3324	3324	3324
.6			323	2298	2377	2377	2377
.8			117	1373	1430	1430	1430
1.0			29	463	483	483	483
.0				5	5	5	5
.2				5	5	5	5
.4				5	5	5	5
.6				5	5	5	5
.8				5	5	5	5
1.0				5	5	5	5

1092

σ_0 = 1.000 σ_1 = 1.000 σ_2 = 10.000 σ_f = .001 σ_3 = 10000.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	663A	993	993	993	993	993	993
.2	645	975	975	975	975	975	975
.4	628	957	957	957	957	957	957
.6	613	939	939	939	939	939	939
.8	599	921	921	921	921	921	921
1.0	587	903	903	903	903	903	903
.0		2	2	2	2	2	2
.2		2	2	2	2	2	2
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8		1	1	1	1	1	1
1.0		1	1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	353A1138	1306	1306	1306	1306	1306	1306
.2	266	1081	1219	1219	1219	1219	1219
.4	197	967	1132	1132	1132	1132	1132
.6	147	887	1045	1045	1045	1045	1045
.8	114	809	958	958	958	958	958
1.0	97	735	871	871	871	871	871
.0		1	2	2	2	2	2
.2		1	2	2	2	2	2
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8		1	1	1	1	1	1
1.0		1	1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1082	1668	1668	1668	1668	1668	1668
.2	187	914	1501	1501	1501	1501	1501
.4	89	766	1334	1335	1335	1335	1335
.6	37	637	1168	1168	1168	1168	1168
.8	14	527	1001	1001	1001	1001	1001
1.0	7	433	835	835	835	835	835
.0		1	2	2	2	2	2
.2		1	1	1	1	1	1
.4		1	1	1	1	1	1
.6		1	1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1037	2258	2309	2309	2309	2309	2309
.2	89	717	1950	2001	2001	2001	2001
.4	13	474	1645	1693	1693	1693	1693
.6	1	300	1342	1386	1386	1386	1386
.8		187	1042	1078	1078	1078	1078
1.0		120	744	771	771	771	771
.0			1	1	1	1	1
.2			1	1	1	1	1
.4			1	1	1	1	1
.6			1	1	1	1	1
.8			1	1	1	1	1
1.0			1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2752	3750	3751	3751	3751	3751
.2	4	573	2078	3126	3126	3126	3126
.4		99	1507	2501	2501	2501	2501
.6		16	1034	1876	1876	1876	1876
.8		2	649	1251	1251	1251	1251
1.0			311	626	626	626	626
.0				1	1	1	1
.2				1	1	1	1
.4				1	1	1	1
.6				1	1	1	1
.8				1	1	1	1
1.0				1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4714	4737	4737	4737	4737
.2		172	1747	3070	3095	3095	3095
.4		11	1014	3029	3053	3053	3053
.6			936	2191	2211	2211	2211
.8			290	1355	1369	1369	1369
1.0			83	521	527	527	527
.0				1	1	1	1
.2				1	1	1	1
.4				1	1	1	1
.6				1	1	1	1
.8				1	1	1	1
1.0				1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	4947	5000	5000	5000	5000
.2		129	1640	4842	4100	4100	4100
.4		9	876	3164	3200	3200	3200
.6			613	2253	2300	2300	2300
.8			170	1369	1400	1400	1400
1.0			49	489	501	501	501
.0				1	1	1	1
.2				1	1	1	1
.4				1	1	1	1
.6				1	1	1	1
.8				1	1	1	1
1.0				1	1	1	1

σ_1 = .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5048	5122	5122	5122	5122
.2		111	1589	4112	4195	4195	4195
.4		9	809	3188	3269	3269	3269
.6			581	2275	2342	2342	2342
.8			158	1371	1415	1415	1415
1.0			37	472	488	488	488
.0				1	1	1	1
.2				1	1	1	1
.4				1	1	1	1
.6							
.8							
1.0							

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	347A1035	2784	5121	5216	5216	5216	5216
.2		98	1648	4162	4268	4268	4268
.4		2	780	3218	3321	3321	3321
.6			323	2288	2374	2374	2374
.8			117	1369	1426	1426	1426
1.0			29	459	479	479	479
.0							
.2							
.4							
.6							
.8							
1.0							

1093

$\omega_0 = 1.000$ $\omega_1 = 1.000$ $\omega_c = 10.000$ $\omega_1^2 = .010$ $\omega_2 = 10.0000$ $\omega_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	703A1728	2360	2361	2361	2361	2361	2361	
.2	685	1712	2345	2346	2346	2346	2346	2346
.4	649	1686	2329	2330	2330	2330	2330	2330
.6	595	1648	2314	2315	2315	2315	2315	2315
.8	643	1644	2299	2299	2299	2299	2299	2299
1.0	632	1648	2284	2284	2284	2284	2284	2284
.0	132	870	1520	1520	1520	1520	1520	1520
.2	58	726	1368	1369	1369	1369	1369	1369
.4	23	602	1217	1218	1218	1218	1218	1218
.6	8	496	1066	1066	1066	1066	1066	1066
.8	2	407	915	915	915	915	915	915
1.0	1	334	764	764	764	764	764	764

$\omega_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A1365	2594	2565	2565	2565	2565	2565	
.2	266	1262	2479	2491	2491	2491	2491	2491
.4	198	1186	2405	2416	2416	2416	2416	2416
.6	148	1117	2331	2342	2342	2342	2342	2342
.8	116	1054	2256	2268	2268	2268	2268	2268
1.0	100	999	2182	2193	2193	2193	2193	2193
.0	17	476	1461	1490	1490	1490	1490	1490
.2	6	389	1300	1309	1309	1309	1309	1309
.4	2	311	1159	1167	1167	1167	1167	1167
.6	1	250	1019	1026	1026	1026	1026	1026
.8		203	870	885	885	885	885	885
1.0		166	736	743	743	743	743	743

$\omega_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1118	2725	2806	2806	2806	2806	2806	
.2	187	959	2580	2662	2662	2662	2662	2662
.4	89	812	2436	2518	2518	2518	2518	2518
.6	37	696	2293	2374	2374	2374	2374	2374
.8	14	603	2152	2230	2230	2230	2230	2230
1.0	7	533	2011	2086	2086	2086	2086	2086
.0	1	237	1310	1367	1367	1367	1367	1367
.2		109	1188	1237	1237	1237	1237	1237
.4		50	1059	1108	1108	1108	1108	1108
.6		20	939	978	978	978	978	978
.8		9	811	849	849	849	849	849
1.0		4	687	719	719	719	719	719

$\omega_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	2896	3263	3263	3263	3263	3263	
.2	89	718	2595	2973	2973	2973	2973	2973
.4	13	475	2287	2703	2703	2703	2703	2703
.6	1	304	2031	2432	2432	2432	2432	2432
.8		198	1787	2162	2162	2162	2162	2162
1.0		139	1584	1892	1892	1892	1892	1892
.0		93	988	1216	1216	1216	1216	1216
.2		41	899	1108	1108	1108	1108	1108
.4		32	805	1008	1008	1008	1008	1008
.6		25	717	892	892	892	892	892
.8		20	629	784	784	784	784	784
1.0		17	544	676	676	676	676	676

$\omega_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2776	4283	4286	4286	4286	4286	
.2	4	373	2189	3712	3714	3714	3714	3714
.4		95	1957	3140	3163	3163	3163	3163
.6		16	1116	2869	2971	2971	2971	2971
.8		2	778	1958	2080	2080	2080	2080
1.0			525	1427	1429	1429	1429	1429
.0			367	896	897	897	897	897
.2			255	799	800	800	800	800
.4			204	742	743	743	743	743
.6			243	685	686	686	686	686
.8			222	628	629	629	629	629
1.0			202	571	571	571	571	571

$\omega_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	4982	5030	5030	5030	5030	
.2		172	1748	4196	4257	4257	4257	4257
.4		11	1016	3482	3468	3468	3468	3468
.6			542	2617	2673	2673	2673	2673
.8			267	1898	1881	1881	1881	1881
1.0			126	1063	1099	1099	1099	1099
.0			67	588	594	594	594	594
.2			65	540	574	574	574	574
.4			63	541	594	594	594	594
.6			68	522	539	539	539	539
.8			58	502	515	515	515	515
1.0			54	483	499	499	499	499

$\omega_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5159	5861	5861	5861	5861	
.2		129	1668	4296	4688	4688	4688	4688
.4		9	976	3641	3999	3999	3999	3999
.6			413	2681	2781	2781	2781	2781
.8			177	1773	1868	1868	1868	1868
1.0			72	953	998	998	998	998
.0			37	499	521	521	521	521
.2			37	458	512	512	512	512
.4			36	481	502	502	502	502
.6			38	472	493	493	493	493
.8			34	463	483	483	483	483
1.0			30	454	474	474	474	474

$\omega_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5239	5960	5960	5960	5960	
.2		111	1588	4352	4670	4670	4670	4670
.4		9	889	3681	3996	3996	3996	3996
.6			382	2687	2719	2719	2719	2719
.8			143	1728	1833	1833	1833	1833
1.0			56	908	991	991	991	991
.0			27	481	487	487	487	487
.2			27	456	483	483	483	483
.4			27	462	478	478	478	478
.6			26	448	473	473	473	473
.8			26	443	468	468	468	468
1.0			25	439	464	464	464	464

$\omega_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5282	5430	5430	5430	5430	
.2		98	1568	4388	4832	4832	4832	4832
.4		2	926	3888	4222	4222	4222	4222
.6			384	2972	2725	2725	2725	2725
.8			130	1789	1921	1921	1921	1921
1.0			46	922	1017	1017	1017	1017
.0			21	482	502	502	502	502
.2			21	451	497	497	497	497
.4			21	457	486	486	486	486

1000

$\omega_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	667A1075	1150	1150	1150	1150	1150	1150	
.2	649	1097	1132	1132	1132	1132	1132	1132
.4	632	1040	1114	1114	1114	1114	1114	1114
.6	617	1022	1096	1097	1097	1097	1097	1097
.8	604	1004	1079	1079	1079	1079	1079	1079
1.0	592	986	1061	1061	1061	1061	1061	1061
.0	15	99	176	176	176	176	176	176
.2	7	83	159	159	159	159	159	159
.4	3	69	141	141	141	141	141	141
.6	1	57	123	124	124	124	124	124
.8		47	106	106	106	106	106	106
1.0		38	88	89	89	89	89	89

$\omega_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	393A1165	1449	1449	1449	1449	1449	1449	
.2	266	1078	1364	1364	1364	1364	1364	1364
.4	197	995	1278	1278	1278	1278	1278	1278
.6	147	916	1193	1193	1193	1193	1193	1193
.8	114	841	1107	1107	1107	1107	1107	1107
1.0	97	769	1022	1022	1022	1022	1022	1022
.0	2	63	167	167	167	167	167	167
.2	1	91	150	150	150	150	150	150
.4		41	134	134	134	134	134	134
.6		33	118	118	118	118	118	118
.8		27	102	102	102	102	102	102
1.0		22	85	86	86	86	86	86

$\omega_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1087	1794	1797	1797	1797	1797	1797	
.2	187	919	1630	1632	1632	1632	1632	1632
.4	89	772	1466	1468	1468	1468	1468	1468
.6	37	645	1302	1304	1304	1304	1304	1304
.8	14	537	1138	1140	1140	1140	1140	1140
1.0	7	446	974	976	976	976	976	976
.0		32	155	156	156	156	156	156
.2		25	140	141	141	141	141	141
.4		20	126	126	126	126	126	126
.6		16	111	112	112	112	112	112
.8		13	96	97	97	97	97	97
1.0		11	82	82	82	82	82	82

$\omega_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	2336	2413	2413	2413	2413	2413	
.2	89	717	2032	2109	2109	2109	2109	2109
.4	13	474	1791	1806	1806	1806	1806	1806
.6	1	301	1434	1902	1902	1902	1902	1902
.8		188	1141	1199	1199	1199	1199	1199
1.0		122	890	995	995	995	995	995
.0		7	127	157	157	157	157	157
.2		9	116	124	124	124	124	124
.4		4	104	112	112	112	112	112
.6		3	93	100	100	100	100	100
.8		3	82	88	88	88	88	88
1.0		2	70	76	76	76	76	76

$\omega_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2795	3808	3808	3808	3808	3808	
.2	4	373	2082	3189	3189	3189	3189	3189
.4		95	1814	2969	2978	2570	2570	2570
.6		16	1049	1950	1950	1950	1950	1950
.8		2	662	1331	1331	1331	1331	1331
1.0			341	712	712	712	712	712
.0			42	93	93	93	93	93
.2			39	87	87	87	87	87
.4			36	80	80	80	80	80
.6			33	74	74	74	74	74
.8			31	68	68	68	68	68
1.0			28	62	62	62	62	62

$\omega_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	4744	4778	4778	4778	4778	
.2		172	1747	3983	3933	3933	3933	3933
.4		11	1013	2869	3004	3004	3004	3004
.6			537	2237	2259	2259	2259	2259
.8			252	1467	1423	1423	1423	1423
1.0			99	979	986	986	986	986
.0			9	62	63	63	63	63
.2			9	60	61	61	61	61
.4			8	58	59	59	59	59
.6			8	56	56	56	56	56
.8			8	54	54	54	54	54
1.0			8	52	52	52	52	52

$\omega_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	4970	5827	5827	5827	5827	
.2		129	1648	4080	4132	4132	4132	4132
.4		9	978	3176	3237	3237	3237	3237
.6			436	2298	2342	2342	2342	2342
.8			171	1412	1447	1447	1447	1447
1.0			72	938	952	952	952	952
.0			8	83	95	95	95	95
.2			8	80	89	89	89	89
.4			8	77	84	84	84	84
.6			8	74	82	82	82	82
.8			8	71	79	79	79	79
1.0			8	68	76	76	76	76

$\omega_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5090	5147	5147	5147	5147	
.2		111	1589	4136	4225	4225	4225	4225
.4		9	889	3217	3303	3303	3303	3303
.6			382	2368	2388	2388	2388	2388
.8			138	1458	1488	1488	1488	1488
1.0			56	938	956	956	956	956
.0			6	88	91	91	91	91
.2			6	85	88	88	88	88
.4			6	82	85	85	85	85
.6			6	79	82	82	82	82
.8			6	76	79	79	79	79
1.0			6	73	76	76	76	76

$\omega_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5197	5238	5238	5238	5238	
.2		98	1568	4163	4273	4273	4273	4273
.4		2	926	3283	3383	3383	3383	3383
.6			384	2318	2418	2418	2418	2418
.8			117	1466	1467	1467	1467	1467
1.0			46	901	926	926	926	926
.0			5	85	88	88	88	88
.2			5	82	85	85	85	85
.4			5	79	82	82	82	82
.6			5	76	79	79	79	79
.8			5	73	76	76	76	76
1.0			5	70	73	73	73	73

1000

$\omega_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	663A1000	1007	1007	1007	1007	1007	1007	
.2	645	982	989	989	989	989	989	989
.4	628	964	971	971	971	971	971	971
.6	613	946	953	953	953	953	953	953
.8	599	928	935	935	935	935	935	935
1.0	587	910	917	917	917	917	917	917
.0	2	10	18	18	18	18	18	18
.2	1	8	16	16	16	16	16	16
.4		7	14	14	14	14	14	14
.6		6	13	13	13	13	13	13
.8		5	11	11	11	11	11	11
1.0		4	9	9	9	9	9	9

$\omega_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	393A1140	1319	1319	1319	1319	1319	1319	
.2	266	1053	1232	1232	1232	1232	1232	1232
.4	197	970	1145	1145	1145	1145	1145	1145
.6	147	889	1059	1099	1099	1099	1099	1099
.8	114	812	972	972	972	972	972	972
1.0	97	737	885	885	885	885	885	885
.0		7	17	17	17	17	17	17
.2		5	15	15	15	15	15	15
.4		4	14	14	14	14	14	14
.6		3	12	12	12	12	12	12
.8		3	10	10	10	10	10	10
1.0		2	9	9	9	9	9	9

$\omega_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1082	1679	1680	1680	1680	1680	1680	
.2	187	914	1513	1513	1513	1513	1513	1513
.4	89	766	1347	1347	1347	1347	1347	1347
.6	37	638	1180	1181	1181	1181	1181	1181
.8	14	528	1014	1014	1014	1014	1014	1014
1.0	7	434	848	848	848	848	848	848
.0		3	16	16	16	16	16	16
.2		3	14	14	14	14	14	14
.4		2	13	13	13	13	13	13
.6		2	11	11	11	11	11	11
.8		1	10	10	10	10	10	10
1.0		1	8	8	8	8	8	8

$\omega_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1037	2266	2318	2318	2318	2318	2318	
.2	89	717	1958	2011	2011	2011	2011	2011
.4	13	474	1653	1704	1704	1704	1704	1704
.6	1	300	1351	1397	1397	1397	1397	1397
.8		187	1091	1089	1089	1089	1089	1089
1.0		120	794	782	782	782	782	782
.0		1	15	14	14	14	14	14
.2		1	12	13	13	13	13	13
.4			11	11	11	11	11	11
.6			10	10	10	10	10	10
.8			8	9	9	9	9	9
1.0			7	8	8	8	8	8

$\omega_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2752	3796	3796	3796	3796	3796	
.2	4	373	2078	3131	3131	3131	3131	3131
.4		95	1807	2907	2907	2907	2907	2907
.6		16	1035	1882	1883	1883	1883	1883
.8		2	644	1258	1258	1258	1258	1258
1.0			314	634	634	634	634	634
.0			4	9	9	9	9	9
.2			4	9	9	9	9	9
.4			4	8	8	8	8	8
.6			3	7	7	7	7	7
.8			3	7	7	7	7	7
1.0			3	6	6	6	6	6

$\omega_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	4717	4760	4760	4760	4760	
.2		172	1747	3873	3909	3909	3909	3909
.4		11	1014	2833	2957	2957	2957	2957
.6			536	2199	2215	2215	2215	2215
.8			250	1360	1376	1376	1376	1376
1.0			83	827	932	932	932	932
.0			1	6	6	6	6	6
.2			1	6	6	6	6	6
.4			1	6	6	6	6	6
.6			1	6	6	6	6	6
.8			1	6	6	6	6	6
1.0			1	5	5	5	5	5

$\omega_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	4949	5883	5883	5883	5883	
.2		129	1646	4066	4182	4182	4182	4182
.4		9	976	3166	3284	3284	3284	3284
.6			413	2256	2356	2356	2356	2356
.8			170	1373	1469	1469	1469	1469
1.0			69	693	908	908	908	908
.0			1	5	5	5	5	5
.2			1	5	5	5	5	5
.4			1	5	5	5	5	5
.6				5	5	5	5	5
.8				5	5	5	5	5
1.0				5	5	5	5	5

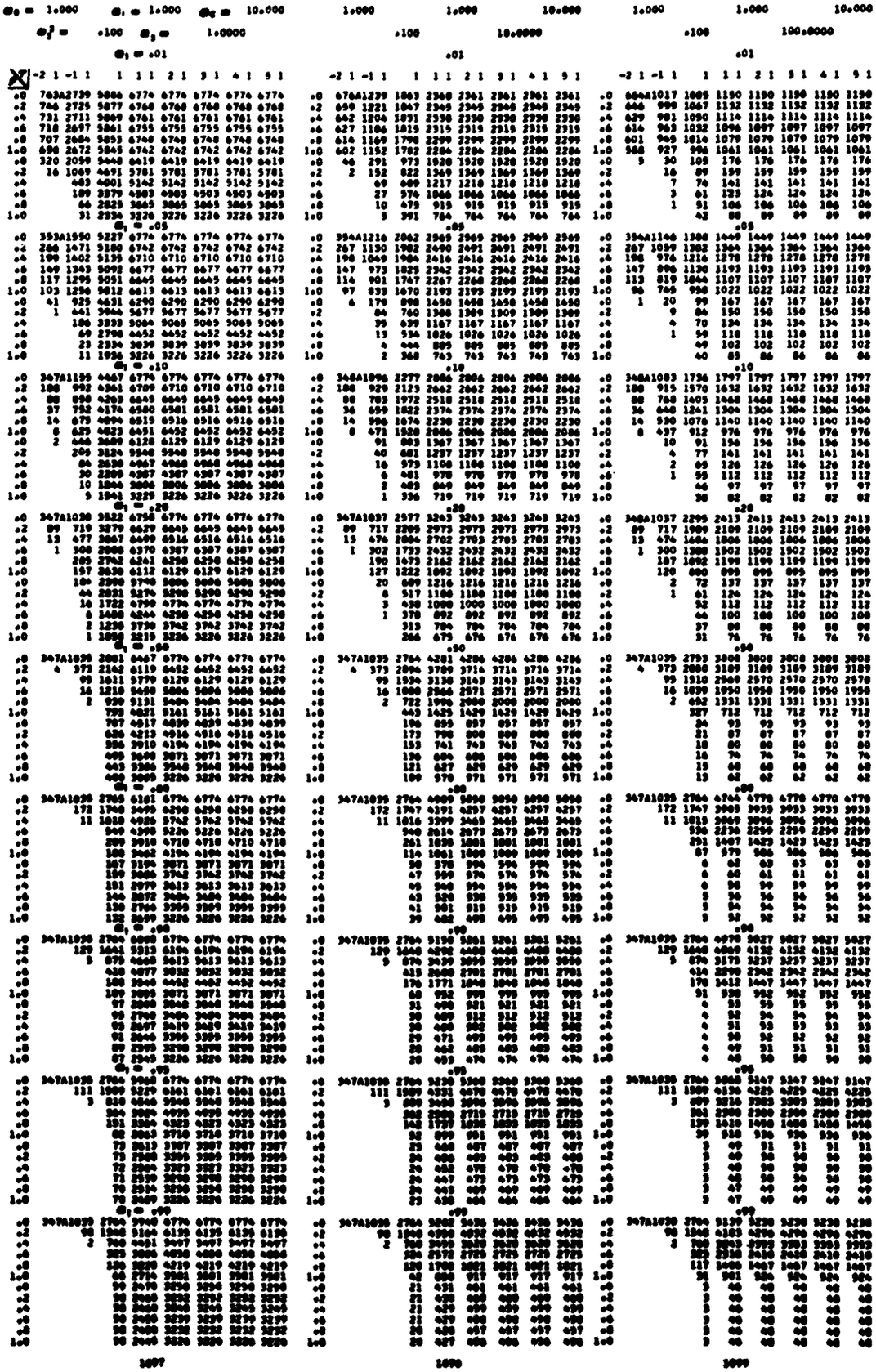
$\omega_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5060	5124	5124	5124	5124	
.2		111	1589	4115	4190	4190	4190	4190
.4		9	889	3191	3272	3272	3272	3272
.6			381	2278	2340	2340	2340	2340
.8			138	1374	1419	1419	1419	1419
1.0			57	678	693	693	693	693
.0				5	5	5	5	5
.2				5	5	5	5	5
.4				5	5	5	5	5
.6				5	5	5	5	5
.8				5	5	5	5	5
1.0				5	5	5	5	5

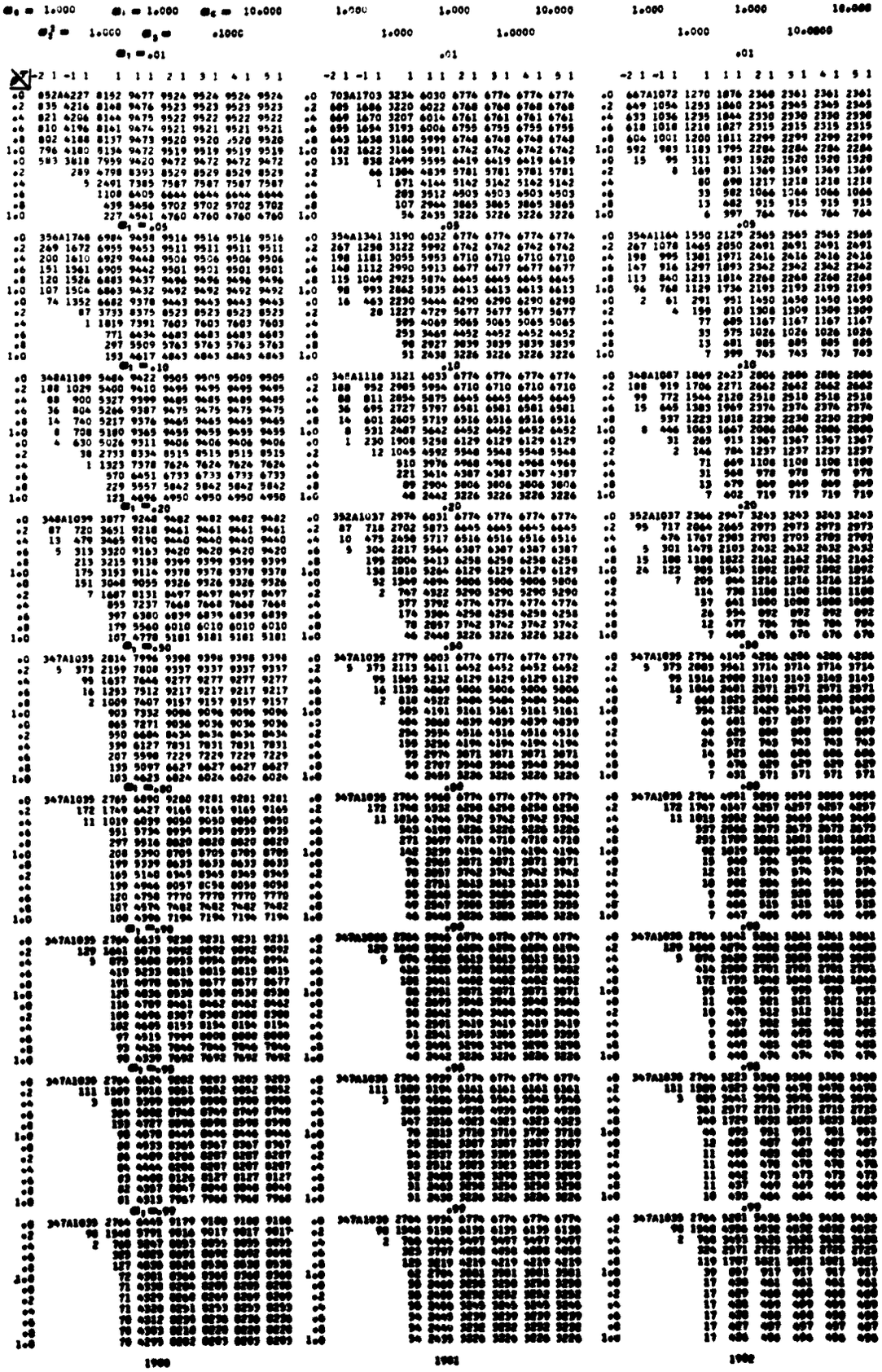
$\omega_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	5123	5218	5218	5218	5218	
.2		98	1568	4143	4271	4271	4271	4271
.4		2	926	3268	3384	3384	3384	3384
.6			384	2298	2377	2377	2377	2377
.8			117	1373	1430	1430	1430	1430
1.0			46	683	693	693	693	693
.0				5	5	5	5	5
.2				5	5	5	5	5
.4				5	5	5	5	5
.6				5	5	5	5	5
.8				5	5	5	5	5
1.0				5	5	5	5	5

1000



1097 1098 1099



$\sigma_0 = 1.000$ $\sigma_1 = 1.000$ $\sigma_2 = 10.000$ $\sigma_2' = 10.000$ $\sigma_3 = .0100$

$\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	925A	9417	9367	9820	9947	9950	9950	9950
.2	908	9408	9366	9820	9947	9950	9950	9950
.4	895	9401	9364	9819	9947	9950	9950	9950
.6	885	9395	9363	9819	9947	9950	9950	9950
.8	878	9390	9362	9818	9947	9950	9950	9950
1.0	875	9386	9361	9818	9947	9950	9950	9950
.0	784	9228	9301	9800	9941	9945	9945	9945
.2			1217	6385	8899	8955	8955	8955
.4			29	3606	7866	7966	7966	7966
.6				1794	6848	6976	6976	6976
.8				766	5851	5987	5987	5987
1.0				624	4875	4997	4997	4997

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A	1857	8012	9811	9947	9949	9949	9949
.2	270	1783	7993	9809	9946	9949	9949	9949
.4	202	1724	7977	9808	9946	9948	9948	9948
.6	153	1681	7964	9806	9945	9947	9947	9947
.8	123	1652	7953	9804	9945	9947	9947	9947
1.0	112	1639	7945	9802	9944	9946	9946	9946
.0	93	1582	7878	9784	9939	9941	9941	9941
.2	1		779	6431	8930	8973	8973	8973
.4			17	3689	7927	8004	8004	8004
.6				1837	6937	7035	7035	7035
.8				833	5962	6067	6067	6067
1.0				678	5003	5098	5098	5098

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1288	6821	9795	9946	9948	9948	9948
.2	188	1049	5948	9791	9945	9947	9947	9947
.4	88	923	5889	9787	9944	9946	9946	9946
.6	16	832	5843	9783	9943	9945	9945	9945
.8		774	5811	9779	9942	9944	9944	9944
1.0		752	5793	9776	9941	9942	9942	9942
.0	9	722	5737	9757	9935	9937	9937	9937
.2	1		554	6473	8966	8996	8996	8996
.4			15	3780	8001	8054	8054	8054
.6				1941	7045	7113	7113	7113
.8				924	6099	6172	6172	6172
1.0				856	5166	5230	5230	5230

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	353A	1439	4048	9670	9944	9945	9945	9945
.2	99	720	3831	9657	9942	9943	9943	9943
.4		480	3698	9645	9940	9940	9940	9940
.6	3	307	3529	9635	9937	9938	9938	9938
.8	32	193	3446	9625	9933	9934	9934	9934
1.0	52	134	3408	9616	9933	9934	9934	9934
.0		176	3371	9595	9927	9928	9928	9928
.2			380	6453	9034	9046	9046	9046
.4			16	3909	8142	8163	8163	8163
.6				2152	7253	7281	7281	7281
.8				1146	6369	6398	6398	6398
1.0				798	5489	5516	5516	5516

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	399A	1039	2821	8281	9934	9934	9934	9934
.2		372	2168	8122	9927	9927	9927	9927
.4		93	1631	7992	9921	9921	9921	9921
.6		19	1275	7891	9914	9914	9914	9914
.8	10	3	1045	7821	9908	9908	9908	9908
1.0	3		959	7784	9901	9901	9901	9901
.0	1		946	7762	9894	9894	9894	9894
.2			197	5801	9235	9235	9235	9235
.4			27	4229	8575	8575	8575	8575
.6			2	3069	7915	7916	7916	7916
.8				2314	7256	7256	7256	7256
1.0				1840	6596	6596	6596	6596

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1099	2768	7018	9917	9918	9918	9918
.2		172	1749	6978	9904	9905	9905	9905
.4		11	1828	6220	9891	9892	9892	9892
.6			353	5953	9878	9879	9879	9879
.8			301	5782	9865	9865	9865	9865
1.0			219	5711	9852	9852	9852	9852
.0			215	5699	9843	9844	9844	9844
.2			153	5240	9515	9516	9516	9516
.4			47	4847	9187	9188	9188	9188
.6			28	4528	8859	8860	8860	8860
.8			9	4260	8531	8532	8532	8532
1.0			5	4066	8203	8203	8203	8203

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2768	7018	9909	9911	9911	9911
.2		129	1661	6193	9893	9895	9895	9895
.4		9	879	5753	9877	9879	9879	9879
.6			420	5425	9860	9863	9863	9863
.8			193	5219	9844	9846	9846	9846
1.0			124	5140	9828	9830	9830	9830
.0			121	5132	9819	9821	9821	9821
.2			86	4972	9641	9643	9643	9643
.4			38	4828	9462	9464	9464	9464
.6			21	4708	9283	9286	9286	9286
.8			32	4587	9105	9107	9107	9107
1.0			29	4490	8926	8929	8929	8929

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1439	2764	6815	9904	9907	9907	9907
.2		111	1589	6022	9886	9889	9889	9889
.4		5	818	5840	9868	9871	9871	9871
.6			388	5183	9850	9853	9853	9853
.8			193	4980	9832	9836	9836	9836
1.0			92	4878	9814	9818	9818	9818
.0			91	4870	9809	9809	9809	9809
.2			79	4886	9711	9719	9719	9719
.4			69	4767	9618	9622	9622	9622
.6			63	4691	9525	9528	9528	9528
.8			59	4640	9431	9435	9435	9435
1.0			57	4592	9338	9341	9341	9341

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1439	2764	6829	9899	9903	9903	9903
.2		98	1548	5895	9880	9884	9884	9884
.4		2	760	5580	9860	9865	9865	9865
.6			325	4999	9840	9845	9845	9845
.8			128	4762	9821	9826	9826	9826
1.0			73	4675	9802	9807	9807	9807
.0			73	4670	9792	9797	9797	9797
.2			72	4686	9772	9778	9778	9778
.4			71	4696	9753	9758	9758	9758
.6			71	4641	9734	9739	9739	9739
.8			71	4631	9714	9720	9720	9720
1.0			71	4622	9695	9700	9700	9700

1903

$\sigma_0 = 1.000$ $\sigma_1 = 1.000$ $\sigma_2 = 10.000$ $\sigma_2' = 10.000$ $\sigma_3 = .1000$

$\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	744A	2739	5740	8296	9480	9524	9524	9524
.2	747	2725	5732	8293	9479	9523	9523	9523
.4	732	2711	5723	8289	9478	9522	9522	9522
.6	719	2697	5715	8286	9477	9521	9521	9521
.8	708	2685	5707	8283	9476	9520	9520	9520
1.0	699	2672	5698	8279	9475	9519	9519	9519
.0	319	2099	5284	8110	9423	9472	9472	9472
.2			558	5011	8400	8529	8529	8529
.4			12	2683	7394	7587	7587	7587
.6				1237	6419	6644	6644	6644
.8				512	5467	5702	5702	5702
1.0				275	4550	4760	4760	4760

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A	1550	5132	8243	9478	9516	9516	9516
.2	268	1471	5084	8225	9472	9511	9511	9511
.4	200	1402	5038	8208	9467	9506	9506	9506
.6	149	1343	4996	8190	9462	9501	9501	9501
.8	117	1295	4952	8173	9457	9496	9496	9496
1.0	102	1257	4911	8156	9452	9492	9492	9492
.0	39	925	4516	7985	9399	9443	9443	9443
.2			441	4985	8419	8529	8529	8529
.4			10	2722	7441	7609	7609	7609
.6				1299	6490	6683	6683	6683
.8				562	5565	5763	5763	5763
1.0				314	4666	4843	4843	4843

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1195	4413	8164	9473	9505	9505	9505
.2	188	992	4305	8127	9463	9495	9495	9495
.4	88	898	4206	8091	9452	9485	9485	9485
.6	17.	792	4115	8055	9442	9475	9475	9475
.8		675	4032	8020	9431	9465	9465	9465
1.0	8	625	3958	7985	9421	9455	9455	9455
.0	3	446	3609	7812	9368	9406	9406	9406
.2			393	4941	8426	8515	8515	8515
.4			10	2766	7495	7624	7624	7624
.6				1371	6581	6733	6733	6733
.8				633	5686	5842	5842	5842
1.0				374	4811	4950	4950	4950

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A	1038	3500	7959	9461	9482	9482	9482
.2	87	719	3256	7878	9448	9461	9461	9461
.4		477	3042	7800	9418	9440	9440	9440
.6	5	308	2860	7723	9397	9420	9420	9420
.8	13	205	2710	7649	9378	9399	9399	9399
1.0		197	2593	7577	9356	9378	9378	9378
.0		104	2339	7480	9388	9326	9326	9326
.2			262	4816	8444	8497	8497	8497
.4			11	2846	7504	7668	7668	7668
.6				1530	6752	6839	6839	6839
.8				807	5921	6010	6010	6010
1.0				530	5100	5181	5181	5181

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A	1036	2799	7133	9394	9398	9398	9398
.2	4	372	2148	6857	9334	9337	9337	9337
.4		95	1607	6604	9273	9277	9277	9277
.6	1	17	1204	6374	9213	9217	9217	9217
.8		2	928	6170	9152	9157	9157	9157
1.0			774	5993	9092	9096	9096	9096
.0			679	5829	9031	9036	9036	9036
.2			138	4334	8427	8434	8434	8434
.4			19	3147	7823	7831	7831	7831
.6			2	2278	7228	7229	7229	7229
.8				1715	6618	6627	6627	6627
1.0				1457	6016	6024	6024	6024

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1039	2768	6838	9879	9881	9881	9881
.2		172	1748	6818	9144	9160	9160	9160
.4		11	1818	5962	9849	9850	9850	9850
.6			348	5186	8934	8935	8935	8935
.8			289	4892	8818	8820	8820	8820
1.0			178	4684	8703	8709	8709	8709
.0			151	4581	8631	8633	8633	8633
.2			72	4190	8343	8348	8348	8348
.4			32	3872	8056	8058	8058	8058
.6			13	3604	7768	7770	7770	7770
.8			6	3391	7480	7482	7482	7482
1.0			4	3239	7192	7194	7194	7194

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6497	9230	9231	9231	9231
.2		129	1661	5881	8891	8892	8892	8892
.4		9	875	5554	8552	8554	8554	8554
.6			418	4967	8214	8215	8215	8215
.8			185	4667	8075	8077	8077	8077
1.0			101	4468	8037	8038	8038	8038
.0			89	4387	8468	8462	8462	8462
.2			58	4249	8280	8282	8282	8282
.4			40	4128	8093	8094	8094	8094
.6			29	4016	7908	8000	8000	8000
.8			22	3917	7844	7846	7846	7846
1.0			20	3834	7691	7692	7692	7692

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6437	9202	9203	9203	9203
.2		111	1589	5809	8850	8852	8852	8852
.4		5	809	5275	8099	8100	8100	8100
.8			263	4894	8747	8749	8749	8749
.8			140	4598	8506	8508	8508	8508
1.0			77	4388	8446	8448	8448	8448
.0			67	4327	8368	8367	8367	8367
.2			50	4271	8285	8287	8287	8287
.4			31	4218	8203	8207	8207	8207
.6			46	4169	8126	8127	8127	8127
.8			43	4123	8044	8048	8048	8048
1.0			41	4088	7966	7968	7968	7968

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1039	2764	6420	9178	9180	9180	9180
.2		98	1548	5778	8816	8817	8817	8817
.4		2	760	5522	8453	8455	8455	8455
.6			325	4799	8091	8092	8092	8092
.8			126	4581	8529	8530	8530	8530
1.0			68	4341	8366	8368	8368	8368
.0			65	4295	8284	8285	8285	8285
.2			49	4208	8207	8209	8209	8209
.4			44	4277	8291	8293	8293	8293
.6			44	4260	8259	8236	8236	8236
.8			44	4260	8210	8220	8220	8220
1.0			44	4251	8202	8203	8203	8203

1904

$\sigma_0 = 1.000$ $\sigma_1 = 1.000$ $\sigma_2 = 10.000$ $\sigma_2' = 10.000$ $\sigma_3 = 1.0000$

$\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	677A	1239	1825	3282	6844	6774	6774	6774
.2	659	1221	1809	3269	6836	6768	6768	6768
.4	643	1204	1793	3255	6828	6761	6761	6761
.6	628	1187	1778	3242	6820	6755	6755	6755
.8	614	1169	1760	3228	6812	6748	6748	6748
1.0	603	1152	1744	3215	6804	6742	6742	6742
.0		49	292	930	2544	5409	6419	6419
.2				86	1619	4854	5781	5781
.4				2	695	4158	5142	5142
.6					296	3525	4503	4503
.8					14	2956	3869	3869
1.0					58	2445	3226	3226

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A	1216	2028	3433	6100	6774	6774	6774
.2	267	1130	1949	3368	6061	6742	6742	6742
.4	198	1049	1870	3302	6022	6710	6710	6710
.6	148	973	1791	3237	5983	6677	6677	6677
.8	116	901	1713	3171	5944	6645	6645	6645
1.0	97	834	1639	3104	5905	6613	6613	6613
.0		5	179	858	2494	5516	6290	6290
.2				82	1399	4801	5677	5677
.4				2	707	4139	5065	5065
.6					315	3534	4452	4452
.8					129	2986	3839	3839
1.0					70	2489	3226	3226

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1096	2251	3612	6168	6774	6774	6774
.2	188	929	2097	3484	6092	6710	6710	6710
.4	99	783	1944	3357	6015	6645	6645	6645
.6	15	659	1794	3230	5938	6581	6581	6581
.8		556	1645	3103	5862	6516	6516	6516
1.0		471	1497	2977	5785	6452	6452	6452
.0	1	91	786	2367	5403	6129	6129	6129
.2			77	1379	4737	5548	5548	5548
.4			2	723	4118	4988	4988	4988
.6				341	3546	4387	4387	4387
.8				191	3023	3806	3806	3806
1.0				87	2545	3226	3226	3226

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	352A	1037	2564	3936	6298	6774	6774	6774
.2	95	717	2271	3694	6169	6645	6645	6645
.4		476	1989	3454	6002	6516	6516	6516
.6	5	297	1716	3214	5834	6387	6387	6387
.8	13	190	1453	2976	5706	6258	6258	6258
1.0	25	127	1199	2739	5589	6129	6129	6129
.0		20	977	2150	5191	5806	5806	5806
.2			66	1330	4617	5290	5290	5290
.4			3	736	4077	4774	4774	4774
.6				397	3571	4258	4258	4258
.8				204	3100	3762	3762	3762
1.0				132	2659	3226	3226	3226

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	350A	1035	2763	4706	6616	6774	6774	6774
.2		372	2093	4181	6277	6452	6452	6452
.4		95	1532	3662	5948	6129	6129	6129
.6		18	1076	3151	5602	5806	5806	5806
.8	9	2	715	2649	5266	5484	5484	5484
1.0			430	2199	4930	5161	5161	5161
.0			176	1666	4596	4839	4839	4839
.2			34	1226	4262	4516	4516	4516
.4			4	884	3957	4194	4194	4194
.6				637	3619	3871	3871	3871
.8				478	3309	3948	3948	3948
1.0				400	2885	3226	3226	3226

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2764	5299	6787	6774	6774	6774
.2		172	1747	4560	6258	6258	6258	6258
.4		11	1615	3847	5733	5742	5742	5742
.6			339	3160	5216	5226	5226	5226
.8			250	2915	4699	4710	4710	4710
1.0			106	1099	4182	4194	4194	4194
.0			38	1529	3859	3871	3871	3871
.2			18	1367	3730	3742	3742	3742
.4			8	1270	3601	3613	3613	3613
.6			3	1176	3472	3484	3484	3484
.8			1	1102	3344	3355	3355	3355
1.0			1	1050	3215	3226	3226	3226

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5231	6774	6774	6774	6774
.2		129	1640	4746	6193	6194	6194	6194
.4		9	874	4088	5612	5613	5613	5613
.6			416	3316	5032	5032	5032	5032
.8			173	2673	4451	4452	4452	4452
1.0			82	2089	3870	3871	3871	3871
.0			21	1773	3948	3948	3948	3948
.2			14	1716	3683	3684	3684	3684
.4			10	1661	3619	3619	3619	3619
.6			7	1615	3384	3395	3395	3395
.8			5	1575	3290	3290	3290	3290
1.0			5	1541	3225	3226	3226	3226

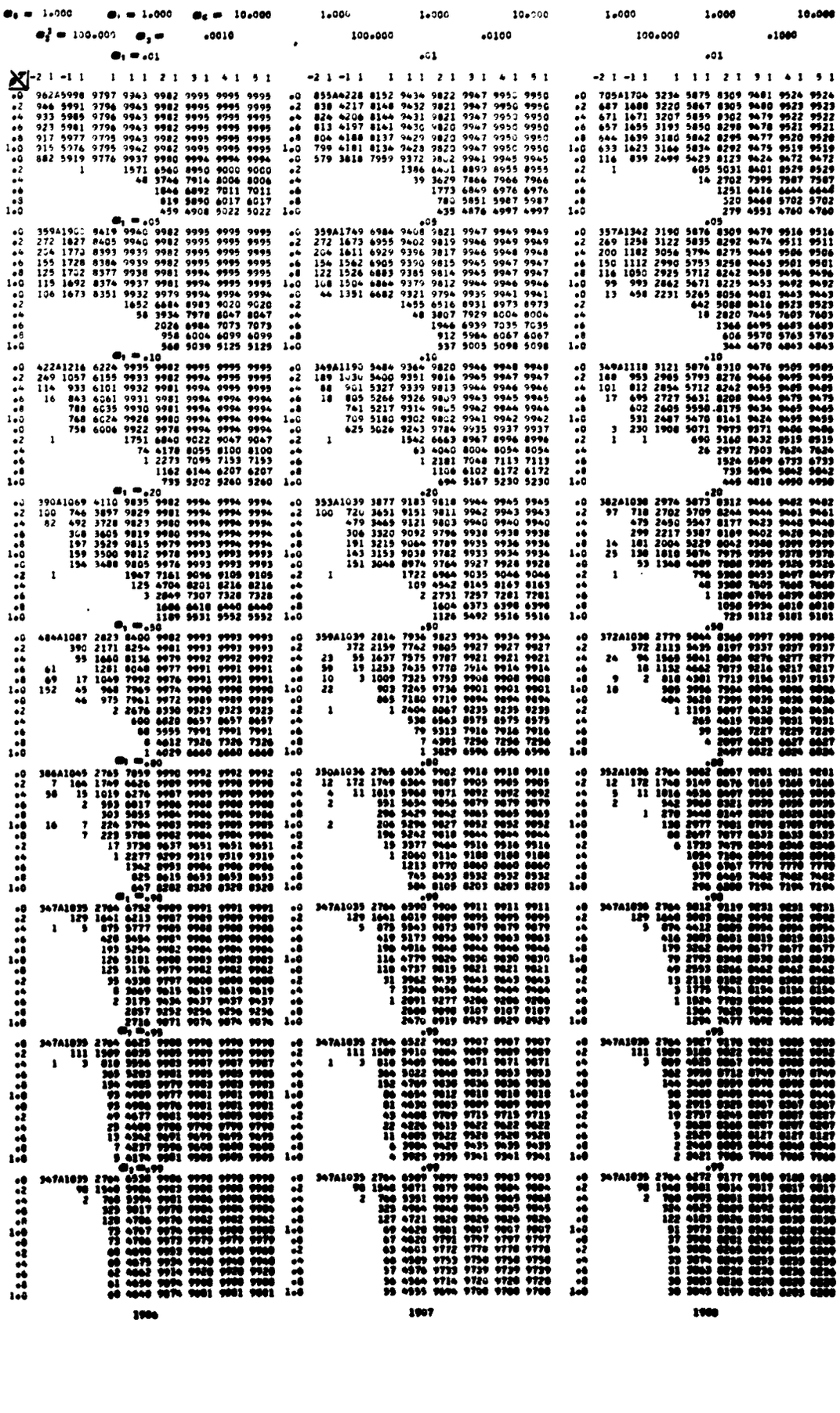
$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5090	6774	6774	6774	6774
.2		111	1589	4584	6161	6161	6161	6161
.4		5	809	4166	5948	5948	5948	5948
.6			382	3498	4935	4935	4935	4935
.8			161	2876	4323	4323	4323	4323
1.0			67	2326	3718	3718	3718	3718
.0			18	2053	3387	3387	3387	3387
.2			15	2027	3395	3395	3395	3395
.4			13	2002	3323	3323	3323	3323
.6			12	1978	3298	3298	3298	3298
.8			11	1957	3290	3290	3290	3290
1.0			11	1938	3226	3226	3226	3226

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	5068	6774	6774	6774	6774
.2		98	1548	4572	6139	6139	6139	6139
.4		2	780	4209	5697	5697	5697	5697
.6			384	3713	4958	4958	4958	4958
.8			121	3126	4219	4219	4219	4219
1.0			48	2666	3981	3981	3981	3981
.0			32	2358	3298	3298	3298	3298
.2			32	2354	3252	3252	3252	3252
.4			32	2349	3245	3245	3245	3245
.6			31	2344	3239	3239	3239	3239
.8			31	2339	3232	3232	3232	3232
1.0			31	2334	3226	3226	3226	3226

1905



σ_0 = 1.000 σ_1 = 1.000 σ_2 = 10.000 σ_3^2 = 1000.000 σ_3 = .0001 σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9794	6217	9935	9982	9994	9998	9999	9999
.2	963	6210	9935	9982	9994	9998	9999	9999
.4	950	6205	9935	9982	9994	9998	9999	9999
.6	941	6201	9935	9982	9994	9998	9999	9999
.8	936	6198	9935	9982	9994	9998	9999	9999
1.0	934	6197	9935	9982	9994	9998	9999	9999
.0	921	6178	9929	9980	9994	9998	9999	9999
.2	1				1610	6578	8955	9005
.4					51	3761	7918	8010
.6						1855	6897	7015
.8						825	5894	6020
1.0						463	4912	5025

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	361A	1917	8559	9981	9994	9998	9999	9999
.2	274	1844	8546	9981	9994	9998	9999	9999
.4	206	1787	8535	9981	9994	9998	9999	9999
.6	157	1746	8528	9981	9994	9998	9999	9999
.8	128	1721	8523	9980	9994	9998	9999	9999
1.0	118	1712	8521	9980	9994	9998	9999	9999
.0	114	1709	8513	9978	9993	9998	9999	9999
.2					1777	6708	8988	9025
.4					70	3958	7983	8051
.6					1	2045	6989	7077
.8						972	6008	6102
1.0						578	5043	5128

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	423A	1220	6292	9979	9994	9998	9999	9999
.2	290	1061	6225	9979	9994	9998	9999	9999
.4	115	937	6173	9978	9994	9998	9999	9999
.6	18	848	6135	9978	9994	9998	9999	9999
.8		794	6111	9977	9994	9998	9999	9999
1.0		775	6102	9977	9994	9998	9999	9999
.0		772	6096	9975	9993	9998	9999	9999
.2		1			2004	6872	9028	9052
.4					109	4214	8060	8105
.6					1	2306	7100	7157
.8						1188	6148	6210
1.0						794	5206	5283

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	686A	1070	4131	9880	9994	9998	9999	9999
.2	349	747	3919	9884	9994	9998	9999	9999
.4	84	493	3751	9881	9994	9998	9999	9999
.6		309	3631	9878	9994	9998	9999	9999
.8		199	3557	9876	9993	9998	9999	9999
1.0		161	3531	9875	9993	9998	9999	9999
.0		159	3527	9873	9993	9998	9999	9999
.2		1		1	2522	7209	9102	9110
.4					221	4768	8206	8222
.6					6	2915	7319	7333
.8						1747	6422	6444
1.0						1241	5535	5559

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	691A	1646	2836	8440	9994	9998	9999	9999
.2	13	884	2182	8298	9993	9998	9999	9999
.4	128	278	1662	8184	9993	9998	9999	9999
.6			1289	8100	9992	9998	9999	9999
.8			1053	8049	9992	9998	9999	9999
1.0			975	8030	9991	9998	9999	9999
.0			973	8028	9990	9997	9999	9999
.2				63	4639	8431	9332	9352
.4					1637	6985	8646	8666
.6					289	5764	7999	7999
.8					36	4849	7333	7333
1.0					9	4249	6666	6666

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	684A	1286	2765	7078	9993	9999	9999	9999
.2		234	1740	6448	9992	9999	9999	9999
.4			1019	6302	9991	9999	9999	9999
.6	119		906	6047	9990	9999	9999	9999
.8	115	63	135	5891	9989	9999	9999	9999
1.0	294	164	9	5836	9988	9998	9999	9999
.0	294	164	9	5836	9987	9998	9998	9998
.2				1169	7671	9662	9665	9665
.4				123	5681	9326	9332	9332
.6				6	3977	8990	8999	8999
.8					2926	8656	8665	8665
1.0					2904	8322	8332	8332

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	900A	1119	2767	6765	9994	9999	9999	9999
.2		98	1642	6229	9993	9999	9999	9999
.4			873	5996	9993	9999	9999	9999
.6	132	52	418	5677	9992	9999	9999	9999
.8		11	194	5281	9991	9998	9998	9998
1.0			136	5213	9991	9998	9998	9998
.0	99		129	5211	9990	9998	9998	9998
.2			1	2462	9489	9816	9816	9816
.4				996	8078	9635	9635	9635
.6				343	8012	9493	9493	9493
.8				104	8969	9271	9271	9271
1.0				46	7960	9089	9089	9089

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	375A	1037	2764	6632	9994	9999	9999	9999
.2	15	98	1589	6263	9993	9999	9999	9999
.4		13	818	5966	9993	9999	9999	9999
.6	1	2	368	5716	9992	9999	9999	9999
.8	8		154	5597	9991	9998	9998	9998
1.0		1	84	5523	9991	9998	9998	9998
.0		1	84	5521	9990	9998	9998	9998
.2			11	2461	9493	9803	9803	9803
.4			1	2301	9193	9688	9688	9688
.6				1446	9099	9712	9712	9712
.8				1219	9097	9617	9617	9617
1.0				1074	9062	9522	9522	9522

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2764	6539	9995	9999	9999	9999
.2		98	1568	6267	9994	9999	9999	9999
.4		2	798	5996	9993	9999	9999	9999
.6			325	5819	9993	9998	9998	9998
.8			180	5708	9992	9998	9998	9998
1.0			73	5710	9992	9998	9998	9998
.0			73	5710	9992	9998	9998	9998
.2			49	4838	9972	9978	9978	9978
.4			25	4862	9952	9958	9958	9958
.6			23	4912	9938	9939	9939	9939
.8			10	4879	9912	9919	9919	9919
1.0			10	4862	9893	9899	9899	9899

1909

σ_1 = 1.000 σ_2 = 1.000 σ_3 = 10.000 σ_3^2 = 1000.000 σ_4 = .0010 σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9344	5419	9367	9820	9944	9982	9995	9995
.2	917	5411	9366	9820	9943	9982	9995	9995
.4	904	5403	9364	9819	9943	9982	9995	9995
.6	894	5397	9363	9819	9943	9982	9995	9995
.8	887	5392	9362	9818	9943	9982	9995	9995
1.0	884	5388	9361	9818	9943	9982	9995	9995
.0	788	5230	9301	9800	9937	9980	9994	9994
.2	1				1990	6562	8950	9000
.4					50	3749	7914	8006
.6						1848	6892	7011
.8						821	5890	6017
1.0						461	4909	5022

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	364A	1860	8012	9811	9943	9982	9995	9995
.2	277	1786	7994	9809	9943	9982	9995	9995
.4	209	1727	7978	9808	9942	9982	9995	9995
.6	159	1683	7964	9806	9942	9982	9995	9995
.8	129	1659	7954	9804	9941	9981	9994	9995
1.0	117	1641	7946	9802	9940	9981	9994	9995
.0	89	1584	7879	9784	9935	9979	9994	9994
.2	1				1754	6491	8963	9020
.4					69	3945	7978	8047
.6					1	2037	6984	7073
.8						967	6094	6099
1.0						574	5039	5125

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	427A	1211	6022	9795	9943	9982	9995	9995
.2	254	1052	5949	9791	9942	9982	9994	9995
.4	119	926	5889	9787	9941	9981	9994	9995
.6	21	834	5844	9783	9940	9981	9994	9994
.8		777	5812	9779	9938	9981	9994	9994
1.0		754	5796	9776	9937	9980	9994	9994
.0		723	5758	9757	9932	9979	9994	9994
.2		1			1977	6854	9022	9047
.4					103	4200	8059	8100
.6					1	2296	7095	7155
.8						1182	6144	6207
1.0						750	5203	5280

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	392A	1072	6049	9670	9942	9982	9994	9994
.2	102	768	3832	9657	9940	9981	9994	9994
.4	84	494	3658	9645	9938	9981	9994	9994
.6		310	3538	9635	9935	9980	9994	9994
.8		197	3466	9629	9933	9979	9993	9994
1.0		155	3408	9616	9931	9979	9993	9993
.0		139	3372	9595	9925	9977	9993	9993
.2		1		1	2488	7190	9096	9109
.4					216	4751	8201	8216
.6					6	2903	7308	7328
.8						1736	6418	6440
1.0						1234	5531	5552

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	485A	1087	2821	8280	9939	9984	9993	9993
.2		391	2168	8121	9933	9982	9993	9993
.4		99	1656	7990	9927	9981	9992	9992
.6			1273	7889	9921	9979	9991	9991
.8			1036	7819	9916	9978	9991	9991
1.0			947	7781	9918	9976	9990	9990
.0	193	47	932	7759	9904	9974	9989	9989
.2				60	4875	8406	9223	9232
.4					1609	6968	8657	8657
.6					279	5739	7991	7991
.8					35	4817	7326	7326
1.0					9	4228	6660	6660

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	411A	1043	2765	7001	9935	9992	9992	9992
.2		154	1749	6958	9925	9990	9990	9990
.4	98	19	1019	6196	9919	9989	9989	9989
.6	114	35	552	5923	9905	9988	9988	9988
.8	28		301	5745	9895	9986	9986	9986
1.0			228	5645	9889	9985	9985	9985
.0		7	216	5647	9879	9984	9984	9984
.2				1131	7567	9648	9691	9691
.4				118	5518	9312	9319	9319
.6				6	3982	8976	8986	8986
.8					2884	8642	8693	8693
1.0					2490	8309	8520	8520

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	370A	1039	2764	6757	9994	9991	9991	9991
.2	11	98	1642	6190	9990	9989	9989	9989
.4		12	873	5711	9943	9988	9988	9988
.6	17		420	5374	9927	9984	9984	9984
.8		3	193	5156	9918	9984	9984	9984
1.0			126	5062	9925	9983	9983	9983
.0			121	5045	9922	9982	9982	9982
.2			1	2303	9280	9880	9880	9880
.4				983	8767	9819	9819	9819
.6				332	8299	9637	9637	9637
.8				101	7946	9256	9256	9256
1.0				46	7723	9074	9074	9074

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1036	2764	6501	9984	9990	9990	9990
.2		111	1589	6981	9981	9989	9989	9989
.4		9	818	5698	9978	9987	9987	9987
.6			368	5121	9976	9985	9985	9985
.8			193	4883	9973	9983	9983	9983
1.0			91	4783	9973	9981	9981	9981
.0			90	4767	9972	9981	9981	9981
.2			10	2352	9367	9885	9885	9885
.4			1	2295	9264	9799	9799	9799
.6				1393	9066	9695	9695	9695
.8				1188	9068	9688	9688	9688
1.0				1039	9072	9589	9589	9589

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	348A	1035	2764	6518	9986	9998	9998	9998
.2		98	1568	6982	9983	9988	9988	9988
.4		2	798	5966	9980	9986	9986	9986
.6			325	4983	9978	9984	9984	9984
.8			127	4749	9976	9982	9982	9982
1.0			71	4699	9976	9980	9980	9980
.0			70	4695	9973	9979	9979	9979
.2			47	4873	9953	9960	9960	9960
.4			22	4888	9933	9940	9940	9940
.6			22	4888	9913	9920	9920	9920
.8			17	4825	9893	9900	9900	9900
1.0			15	4888	9876	9881	9881	9881

1910

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	809A	2743	5740	8296	9439	9822	9947	9950
.2	791	2728	5732	8293	9438	9821	9947	9950
.4	776	2715	5723	8289	9436	9821	9947	9950
.6	762	2701	5715	8286	9435	9821	9947	9950
.8	751	2688	5707	8283	9434	9820	9947	9950
1.0	741	2676	5698	8279	9433	9820	9947	9950
.0	310	2062	5286	8110	9377	9802	9941	9945
.2	1				1402	6402	8899	8955
.4					41	3691	7866	7966
.6						1775	6849	6976
.8						782	5851	5987
1.0						436	4876	4997

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	364A	1553	5133	8243	9437	9822	9947	9949
.2	277	1474	5085	8225	9431	9820	9946	9949
.4	208	1405	5039	8208	9425	9818	9946	9948
.6	157	1346	4995	8190	9420	9816	9945	9947
.8	125	1297	4953	8173	9414	9815	9945	9947
1.0	107	1259	4912	8156	9409	9813	9944	9946
.0		924	4516	7985	9352	9795	9939	9941
.2					1945	6524	8931	8973
.4					57	3819	7929	8004
.6						1956	6939	7035
.8						921	5964	6067
1.0						544	5006	5098

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	408A	1158	4613	8164	9434	9822	9946	9948
.2	240	995	4306	8127	9423	9818	9945	9947
.4	112	861	4206	8091	9411	9814	9944	9946
.6	22	755	4115	8055	9400	9811	9943	9945
.8		677	4033	8020	9389	9807	9942	9944
1.0		627	3959	7985	9378	9804	9941	9942
.0		432	3610	7811	9321	9786	9935	9937
.2	1	1			1739	6678	8968	8996
.4					84	4063	8004	8054
.6					1	2204	7048	7113
.8						1125	6103	6172
1.0						709	5167	5230

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	389A	1039	3501	7959	9428	9822	9944	9945
.2	101	720	3256	7878	9405	9815	9942	9943
.4		478	3042	7799	9382	9807	9940	9940
.6		304	2860	7723	9360	9800	9938	9938
.8		185	2711	7649	9337	9793	9935	9936
1.0		129	2593	7577	9314	9786	9933	9934
.0	45	22	2339	7400	9258	9768	9928	9928
.2				1	2182	6995	9036	9046
.4					179	4591	8145	8163
.6					5	2784	7257	7281
.8						1653	6373	6398
1.0						1168	5492	5516

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	373A	1039	2799	7126	9405	9838	9934	9934
.2		372	2140	6849	9346	9822	9927	9927
.4		95	1607	6584	9287	9806	9921	9921
.6	97	18	1202	6363	9228	9789	9914	9914
.8		14	919	6157	9170	9773	9908	9908
1.0	130	99	776	5976	9112	9757	9901	9901
.0			679	5809	9053	9741	9894	9894
.2	1	1			44	3996	8158	9235	9235
.4						1181	6712	8575	8575
.6						226	5502	7916	7916
.8						27	4596	7256	7256
1.0						4	4026	6996	6996

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	361A	1037	2765	6441	9375	9916	9918	9918
.2	12	154	1740	5900	9276	9902	9905	9905
.4		19	1017	5422	9178	9889	9892	9892
.6	14		947	5011	9081	9875	9879	9879
.8		1	285	4674	8986	9862	9865	9865
1.0	14	6	179	4412	8892	9848	9852	9852
.0			191	4272	8834	9840	9844	9844
.2				832	6618	9503	9516	9516
.4				89	4715	9167	9188	9188
.6				9	3271	8834	8860	8860
.8					2358	8503	8532	8532
1.0					2002	8174	8209	8209

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	352A	1036	2764	6279	9937	9911	9911	9911
.2	17	128	1641	5643	9485	9895	9899	9899
.4	7	5	875	5088	9379	9879	9879	9879
.6	3		418	4618	9299	9863	9863	9863
.8	3	2	189	4248	9225	9846	9846	9846
1.0	3		101	3959	9155	9830	9830	9830
.0				89	3829	9118	9821	9821
.2				1	1805	8394	9643	9643
.4					728	7758	9464	9464
.6					249	7243	9286	9286
.8					75	6872	9107	9107
1.0					34	6659	8929	8929

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	350A	1036	2764	6210	9811	9907	9907	9907
.2		111	1589	5930	9778	9889	9889	9889
.4	1	3	809	4935	9743	9871	9871	9871
.6			363	4636	9711	9853	9853	9853
.8			168	4061	9681	9836	9836	9836
1.0			73	3793	9654	9818	9818	9818
.0			62	3630	9640	9809	9809	9809
.2			7	2547	9544	9715	9715	9715
.4			1	1760	9377	9622	9622	9622
.6				1205	9259	9528	9528	9528
.8				891	9152	9435	9435	9435
1.0				706	9096	9361	9361	9361

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A	1035	2764	6317	9895	9903	9903	9903
.2		98	1568	5662	9876	9884	9884	9884
.4		2	798	5698	9853	9865	9865	9865
.6			325	4699	9833	9845	9845	9845
.8			126	4358	9813	9826	9826	9826
1.0			58	4200	9794	9807	9807	9807
.0			49	4157	9786	9797	9797	9797
.2			22	4080	9765	9778	9778	9778
.4			22	4818	9745	9758	9758	9758
.6			15	3971	9725	9739	9739	9739
.8			11	3940	9706	9720	9720	9720
1.0			10	3924	9687	9700	9700	9700

1911

σ_0 = 1.000 σ_1 =10.000 σ_ε = .010

σ_1^2 = .001 σ_μ = 100.0000

σ_τ = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6295	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0	1	2	2	2	2	2	2	2
.2		2	2	2	2	2	2	2
.4		2	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0		1	1	1	1	1	1	1

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1044	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0		1	1	1	1	1	1	1

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5744	9985	9990	9990	9990	9990	9990
.2	748	4173	9967	9986	9986	9986	9986	9986
.4	113	2909	9949	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0			2	2	2	2	2	2
.2			2	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3996	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 =.80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9976	9976	9976
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1251	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 =.90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		865	9422	9931	9972	9972	9972	9972
.4		34	3157	9269	9954	9954	9954	9954
.6			1042	9061	9937	9937	9937	9937
.8			828	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 =.95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9952	9952	9952	9952
.6			1442	8832	9934	9934	9934	9934
.8			699	8661	9915	9915	9915	9915
1.0			424	8592	9896	9896	9896	9896
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 =.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9770	9990	9990	9990	9990
.2		652	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8436	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1912

σ_1 = 1.000 σ_2 = 10.000 σ_ε = .010

σ_1^2 = .001 σ_μ = 1000.0000

σ_τ = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6295	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989

σ_2 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1044	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985

σ_2 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980

σ_2 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5744	9985	9990	9990	9990	9990	9990
.2	748	4173	9967	9986	9986	9986	9986	9986
.4	113	2909	9949	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970

σ_2 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3996	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940

σ_2 =.80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9976	9976	9976
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1251	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911

σ_2 =.90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		865	9422	9931	9972	9972	9972	9972
.4		34	3157	9269	9954	9954	9954	9954
.6			1042	9061	9937	9937	9937	9937
.8			828	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901

σ_2 =.95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9952	9952	9952	9952
.6			1442	8832	9934	9934	9934	9934
.8			699	8661	9915	9915	9915	9915
1.0			424	8592	9896	9896	9896	9896

σ_2 =.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9770	9990	9990	9990	9990
.2		652	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8436	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892

1913

σ_1 = 1.000 σ_2 = 10.000 σ_ε = .010

σ_1^2 = .001 σ_μ = 10000.0000

σ_τ = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6295	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989

σ_2 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1044	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985

σ_2 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980

σ_2 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5744	9985	9990	9990	9990	9990	9990
.2	748	4173	9967	9986	9986	9986	9986	9986
.4	113	2909	9949	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970

σ_2 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3996	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940

σ_2 =.80

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9976	9976	9976
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1251	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911

σ_2 =.90

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		865	9422	9931	9972	9972	9972	9972
.4		34	3157	9269	9954	9954	9954	9954
.6			1042	9061	9937	9937	9937	9937
.8			828	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901

σ_2 =.95

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9952	9952	9952	9952
.6			1442	8832	9934	9934	9934	9934
.8			699	8661	9915	9915	9915	9915
1.0			424	8592	9896	9896	9896	9896

σ_2 =.99

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9770	9990	9990	9990	9990
.2		652	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8436	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892

1914

$\theta_0 =$ 1.000 $\theta_1 =$ 10.000 $\theta_c =$ .010 | 1.000 10.000 .010 | 1.000 10.000 .010

$\theta_2 =$ .010 $\theta_3 =$ 10.0000 | .010 100.0000 | .010 1000.0000

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
θ_1 = .01								
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0	2	11	20	20	20	20	20	20
.2	1	9	18	18	18	18	18	18
.4		8	16	16	16	16	16	16
.6		6	14	14	14	14	14	14
.8		5	12	12	12	12	12	12
1.0		4	10	10	10	10	10	10
θ_1 = .05								
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1064	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0		7	19	19	19	19	19	19
.2		6	18	18	18	18	18	18
.4		5	16	16	16	16	16	16
.6		4	14	14	14	14	14	14
.8		3	12	12	12	12	12	12
1.0		2	10	10	10	10	10	10
θ_1 = .10								
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0		4	19	19	19	19	19	19
.2		3	17	17	17	17	17	17
.4		2	15	15	15	15	15	15
.6		2	13	14	14	14	14	14
.8		1	12	12	12	12	12	12
1.0		1	10	10	10	10	10	10
θ_1 = .20								
.0	2764	A5744	9685	9990	9990	9990	9990	9990
.2	748	4173	9567	9986	9986	9986	9986	9986
.4	113	2909	9469	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0		1	16	18	18	18	18	18
.2		1	15	16	16	16	16	16
.4			13	15	15	15	15	15
.6			12	13	13	13	13	13
.8			10	12	12	12	12	12
1.0			9	10	10	10	10	10
θ_1 = .50								
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			5	15	15	15	15	15
.2			5	14	14	14	14	14
.4			5	13	13	13	13	13
.6			4	12	12	12	12	12
.8			4	11	11	11	11	11
1.0			3	10	10	10	10	10
θ_1 = .80								
.0	2764	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0			1	11	12	12	12	12
.2			1	11	11	11	11	11
.4			1	10	11	11	11	11
.6			1	10	11	11	11	11
.8			1	10	10	10	10	10
1.0			1	9	10	10	10	10
θ_1 = .90								
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		848	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			969	8867	9901	9901	9901	9901
.0			1	10	11	11	11	11
.2			1	10	11	11	11	11
.4			1	9	10	10	10	10
.6			1	9	10	10	10	10
.8			1	9	10	10	10	10
1.0			1	9	10	10	10	10
θ_1 = .95								
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			699	8661	9919	9915	9919	9919
1.0			624	8392	9896	9896	9896	9896
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10
θ_1 = .99								
.0	2764	A5724	8294	9770	9990	9990	9993	9990
.2		692	5163	9330	9971	9971	9971	9971
.4		15	2787	8942	9951	9951	9951	9951
.6			1290	8636	9931	9931	9931	9931
.8			992	8437	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

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	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0			1	1	1	1	1	1
.05								
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1064	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4			2	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.10								
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0			2	2	2	2	2	2
.2			2	2	2	2	2	2
.4			2	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.20								
.0	2764	A5744	9685	9990	9990	9990	9990	9990
.2	748	4173	9567	9986	9986	9986	9986	9986
.4	113	2909	9469	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0			2	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1
.50								
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			1	1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.80								
.0	2764	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.90								
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		848	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9954	9954	9954	9954
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			969	8866	9901	9901	9901	9901
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.95								
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			699	8661	9915	9915	9915	9915
1.0			624	8392	9896	9896	9896	9896
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.99								
.0	2764	A5724	8294	9770	9990	9990	9990	9990
.2		692	5163	9330	9971	9971	9971	9971
.4		15	2787	8942	9951	9951	9951	9951
.6			1290	8636	9931	9931	9931	9931
.8			992	8436	9912	9912	9912	9912
1.0			339	8397	9892	9892	9892	9892
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

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	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	6322	A9989	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0								
.2								
.4								
.6								
.8								
1.0								
.05								
.0	2824	A8454	9990	9990	9990	9990	9990	9990
.2	2172	8313	9989	9989	9989	9989	9989	9989
.4	1658	8200	9988	9988	9988	9988	9988	9988
.6	1287	8118	9987	9987	9987	9987	9987	9987
.8	1064	8068	9986	9986	9986	9986	9986	9986
1.0	989	8051	9985	9985	9985	9985	9985	9985
.0								
.2								
.4								
.6								
.8								
1.0								
.10								
.0	2764	A6517	9986	9990	9990	9990	9990	9990
.2	1538	5876	9983	9988	9988	9988	9988	9988
.4	748	5355	9980	9986	9986	9986	9986	9986
.6	316	4972	9978	9984	9984	9984	9984	9984
.8	122	4738	9975	9982	9982	9982	9982	9982
1.0	69	4658	9973	9980	9980	9980	9980	9980
.0								
.2								
.4								
.6								
.8								
1.0								
.20								
.0	2764	A5744	9685	9990	9990	9990	9990	9990
.2	748	4173	9567	9986	9986	9986	9986	9986
.4	113	2909	9469	9982	9982	9982	9982	9982
.6	9	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0		1266	9327	9970	9970	9970	9970	9970
.0								
.2								
.4								
.6								
.8								
1.0								
.50								
.0	2764	A5724	8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0								
.2								
.4								
.6								
.8								
1.0								
.80								
.0	2764	A5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0								
.2								
.4								
.6								
.8								
1.0								
.90								
.0	2764	A5724	8295	9829	9990	9990	9990	9990
.2		848	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9954	9954	9954	9954
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			969	8866	9901	9901	9901	9901
.0								
.2								
.4								
.6								
.8								
1.0								
.95								
.0	2764	A5724	8294	9796	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9952	9952	9952	9952
.6			1642	8832	9934	9934	9934	9934
.8			699	8661	9915	9915	9919	9915
1.0			624	8392	9896	9896	9896	9896
.0								
.2								
.4								
.6								
.8								
1.0								
.99								
.0	2764	A5724	8294	9770	9990	9990	9990	9990
.2		692	5163	9330	9971	9971	9971	9971
.4		15	2787	8942	9951	9951	9951	9951
.6			1290	8636	9931	9931	9931	9931
.8			992	8436	9912	9912	9912	9912
1.0			339	8397	9892	9892	9892	9892
.0								
.2								
.4								
.6								
.8								
1.0								

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σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010

σ_1^2 = .100 σ_2 = 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9990	9990	9990	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0	5	36	116	195	195	195	195	195
.2		17	98	175	176	176	176	176
.4		8	82	156	156	156	156	156
.6		3	68	137	137	137	137	137
.8		1	56	117	117	117	117	117
1.0		1	46	98	98	98	98	98

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0	1	22	114	191	191	191	191	191
.2		11	96	172	172	172	172	172
.4		4	81	154	154	154	154	154
.6		1	67	135	135	135	135	135
.8			56	117	117	117	117	117
1.0			46	98	98	98	98	98

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9976	9982	9982	9982	9982	9982
1.0		4658	9974	9980	9980	9980	9980	9980
.0		11	108	186	186	186	186	186
.2		5	92	168	168	168	168	168
.4		2	77	151	151	151	151	151
.6		1	65	133	133	133	133	133
.8			54	116	116	116	116	116
1.0			46	98	98	98	98	98

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744	9685	9990	9990	9990	9990	9990	9990
.2	745	4173	9567	9986	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9975	9975	9975	9975	9975
1.0	4	1266	9328	9971	9971	9971	9971	9971
.0		2	89	176	176	176	176	176
.2		1	75	161	161	161	161	161
.4			63	145	145	145	145	145
.6			53	129	129	129	129	129
.8			45	114	114	114	114	114
1.0			38	98	98	98	98	98

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9990	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9971	9971	9971	9971
.6		117	4618	9950	9961	9961	9961	9961
.8		14	3994	9939	9951	9951	9951	9951
1.0		2	3779	9929	9941	9941	9941	9941
.0			29	147	147	147	147	147
.2			25	137	137	137	137	137
.4			22	127	127	127	127	127
.6			20	117	118	118	118	118
.8			17	108	108	108	108	108
1.0			16	98	98	98	98	98

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9990	9990	9990	9990	9990
.2	1	1110	5722	9722	9975	9975	9975	9975
.4		79	3616	9572	9959	9959	9959	9959
.6		2	2120	9493	9943	9943	9943	9943
.8			1291	9373	9928	9928	9928	9928
1.0			969	9335	9912	9912	9912	9912
.0			7	110	118	118	118	118
.2			7	107	114	114	114	114
.4			7	103	110	110	110	110
.6			6	99	106	106	106	106
.8			6	96	102	102	102	102
1.0			6	92	98	98	98	98

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9990	9990	9990	9990	9990
.2		845	5422	9531	9973	9973	9973	9973
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9062	9937	9937	9937	9937
.8			820	8924	9920	9920	9920	9920
1.0			565	8867	9902	9902	9902	9902
.0			5	96	108	108	108	108
.2			5	94	106	106	106	106
.4			4	93	104	104	104	104
.6			4	91	102	102	102	102
.8			4	89	100	100	100	100
1.0			4	87	98	98	98	98

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9796	9990	9990	9990	9990	9990
.2		733	5277	9422	9972	9972	9972	9972
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9915	9915	9915	9915
1.0			624	8592	9896	9896	9896	9896
.0			4	89	103	103	103	103
.2			4	88	102	102	102	102
.4			4	87	101	101	101	101
.6			4	87	100	100	100	100
.8			4	86	99	99	99	99
1.0			4	85	98	98	98	98

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9990	9990	9990	9990	9990
.2		692	5163	9350	9971	9971	9971	9971
.4		15	2787	8942	9931	9931	9931	9931
.6			1298	8636	9931	9931	9931	9931
.8			592	8437	9913	9913	9913	9913
1.0			335	8358	9893	9893	9893	9893
.0			3	86	99	99	99	99
.2			3	85	99	99	99	99
.4			3	85	99	99	99	99
.6			3	85	98	98	98	98
.8			3	85	98	98	98	98
1.0			3	85	98	98	98	98

1918

σ_2 = 10.000

σ_1^2 = .100 σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0		3	12	20	20	20	20	20
.2		2	10	18	18	18	18	18
.4		1	8	16	16	16	16	16
.6			7	14	14	14	14	14
.8			6	12	12	12	12	12
1.0			5	10	10	10	10	10

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0		2	11	19	19	19	19	19
.2		1	10	18	18	18	18	18
.4			8	16	16	16	16	16
.6			7	14	14	14	14	14
.8			6	12	12	12	12	12
1.0			5	10	10	10	10	10

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0		1	11	19	19	19	19	19
.2			9	17	17	17	17	17
.4			8	15	15	15	15	15
.6			7	14	14	14	14	14
.8			6	12	12	12	12	12
1.0			5	10	10	10	10	10

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744	9685	9990	9990	9990	9990	9990	9990
.2	745	4173	9567	9986	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0	4	1266	9327	9970	9970	9970	9970	9970
.0			9	18	18	18	18	18
.2			8	16	16	16	16	16
.4			6	15	15	15	15	15
.6			5	13	13	13	13	13
.8			5	12	12	12	12	12
1.0			4	10	10	10	10	10

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9990	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			3	15	15	15	15	15
.2			3	14	14	14	14	14
.4			2	13	13	13	13	13
.6			2	12	12	12	12	12
.8			2	11	11	11	11	11
1.0			2	10	10	10	10	10

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9990	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9493	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0			1	11	12	12	12	12
.2			1	11	11	11	11	11
.4			1	10	11	11	11	11
.6			1	10	11	11	11	11
.8			1	10	10	10	10	10
1.0			1	9	10	10	10	10

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9990	9990	9990	9990	9990
.2		845	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			565	8867	9901	9901	9901	9901
.0				10	11	11	11	11
.2				10	11	11	11	11
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9796	9990	9990	9990	9990	9990
.2		733	5277	9422	9972	9972	9972	9972
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9915	9915	9915	9915
1.0			624	8592	9896	9896	9896	9896
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9990	9990	9990	9990	9990
.2		692	5163	9350	9971	9971	9971	9971
.4		15	2787	8942	9931	9931	9931	9931
.6			1298	8636	9931	9931	9931	9931
.8			592	8437	9912	9912	9912	9912
1.0			335	8397	9892	9892	9892	9892
.0				8	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	10	10	10	10
.8				8	10	10	10	10
1.0				8	10	10	10	10

1919

σ_2 = .010

σ_1^2 = .100 σ_2 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989	9990	9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744	9685	9990	9990	9990	9990	9990	9990
.2	745	4173	9567	9986	9986	9986	9986	9986
.4	114	2909	9469	9982	9982	9982	9982	9982
.6	10	1996	9394	9978	9978	9978	9978	9978
.8		1449	9346	9974	9974	9974	9974	9974
1.0	4	1266	9327	9970	9970	9970	9970	9970
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8416	9987	9990	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8296	9891	9990	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9493	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8295	9829	9990	9990	9990	9990	9990
.2		845	5422	9531	9972	9972	9972	9972
.4		34	3157	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9796	9990	9990	9990	9990	9990
.2		733	5277	9422	9971	9971	9971	9971
.4		22	2947	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9915	9915	9915	9915
1.0			624	8592	9896	9896	9896	9896
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9990	9990	9990	9990	9990
.2		692	5163	9350	9971	9971	9971	9971
.4		15	2787	8942	9931	9931	9931	9931
.6			1298	8636	9931	9931	9931	9931
.8			592	8436	9912	9912	9912	9912
1.0			335	8397	9892	9892	9892	9892
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1920

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010

σ_1^2 = 1.000 σ_2 = .1000

σ_1 = .01

χ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9990		9990	9991	9992	9992	9992	9992
.2	6255	9989	9990	9991	9992	9992	9992	9992
.4	6203	9989	9990	9991	9991	9991	9991	9991
.6	6166	9989	9990	9991	9991	9991	9991	9991
.8	6143	9989	9990	9990	9991	9991	9991	9991
1.0	6136	9988	9989	9990	9991	9991	9991	9991
.0		16	176	349	1781	1658	1658	1658
.2			8	187	919	1493	1493	1493
.4				89	768	1328	1328	1328
.6				37	641	1163	1163	1163
.8				14	531	998	998	998
1.0				7	437	833	833	833

σ_1 = .05

.0	2836A8454		9990	9991	9992	9992	9992	9992
.2	2182	8313	9989	9990	9991	9991	9991	9991
.4	1662	8200	9988	9989	9990	9990	9990	9990
.6	1284	8118	9987	9988	9989	9989	9989	9989
.8	1055	8068	9986	9988	9988	9988	9988	9988
1.0	978	8051	9986	9987	9987	9987	9987	9987
.0		2	68	336	1083	1630	1630	1630
.2			4	184	923	1471	1471	1471
.4				89	781	1312	1312	1312
.6				38	656	1153	1153	1153
.8				15	569	996	995	995
1.0				8	495	836	836	836

σ_1 = .10

.0	3222A6517		9986	9991	9992	9992	9992	9992
.2	1973	5876	9983	9989	9990	9990	9990	9990
.4	961	5355	9981	9988	9988	9988	9988	9988
.6	216	4972	9978	9986	9987	9987	9987	9987
.8		4738	9976	9984	9985	9985	9985	9985
1.0		4658	9974	9982	9983	9983	9983	9983
.0			34	319	1084	1594	1594	1594
.2			2	179	932	1443	1443	1443
.4				85	796	1292	1292	1292
.6				37	676	1141	1141	1141
.8				15	570	990	990	990
1.0				8	478	839	839	839

σ_1 = .20

.0	4572A5819		9985	9991	9992	9992	9992	9992
.2	2543	4256	9967	9988	9988	9988	9988	9988
.4	859	2959	9969	9984	9985	9985	9985	9985
.6		1987	9394	9980	9981	9981	9981	9981
.8		1385	9367	9977	9978	9978	9978	9978
1.0		1181	9328	9973	9975	9975	9975	9975
.0			7	260	1083	1522	1522	1522
.2				142	947	1386	1386	1386
.4				70	824	1251	1251	1251
.6				32	713	1116	1116	1116
.8				14	614	981	981	981
1.0				8	525	845	845	845

σ_1 = .30

.0	2764A5724		9988	9991	9991	9991	9991	9991
.2		34	2290	6906	9976	9983	9983	9983
.4			633	5611	9965	9974	9974	9974
.6			117	4618	9954	9965	9965	9965
.8			14	3994	9944	9957	9957	9957
1.0			2	3779	9934	9948	9948	9948
.0				79	1054	1298	1298	1298
.2				49	967	1211	1211	1211
.4				29	885	1125	1125	1125
.6				17	808	1038	1038	1038
.8				11	735	952	952	952
1.0				8	667	865	865	865

σ_1 = .40

.0	2764A5724		8296	9891	9991	9991	9991	9991
.2		1	1110	5722	9723	9977	9977	9977
.4			79	3616	9573	9963	9963	9963
.6			2	2120	9457	9949	9949	9949
.8				1291	9377	9934	9934	9934
1.0				969	9341	9920	9920	9920
.0				18	929	1063	1063	1063
.2				15	898	1027	1027	1027
.4				12	863	992	992	992
.6				10	831	957	957	957
.8				9	799	921	921	921
1.0				9	768	886	886	886

σ_1 = .50

.0	2764A5724		8295	9829	9991	9991	9991	9991
.2		1	845	5422	9532	9975	9975	9975
.4			34	3197	9271	9959	9959	9959
.6				1642	9065	9943	9943	9943
.8				820	8929	9927	9927	9927
1.0				565	8875	9911	9911	9911
.0				19	849	982	982	982
.2				12	833	966	966	966
.4				11	817	946	946	946
.6				11	802	929	929	929
.8				10	786	911	911	911
1.0				10	771	893	893	893

σ_1 = .99

.0	2764A5724		8294	9797	9991	9991	9991	9991
.2			733	5277	9423	9974	9974	9974
.4		1	22	2947	9094	9957	9957	9957
.6				1642	8839	9940	9940	9940
.8				899	8666	9923	9923	9923
1.0				624	8590	9906	9906	9906
.0				14	803	961	961	961
.2				14	795	932	932	932
.4				14	787	923	923	923
.6				13	780	914	914	914
.8				13	772	905	905	905
1.0				13	764	896	896	896

σ_1 = .99

.0	2764A5724		8294	9771	9991	9991	9991	9991
.2		652	5163	9331	9973	9973	9973	9973
.4		19	2787	8944	9955	9959	9959	9959
.6			1298	8644	9938	9938	9938	9938
.8			552	8441	9920	9926	9926	9926
1.0			335	8363	9902	9902	9902	9902
.0				23	784	908	908	908
.2				23	763	907	907	907
.4				23	761	905	905	905
.6				23	761	903	903	903
.8				23	758	901	901	901
1.0				23	757	899	899	899

1921

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010

σ_1^2 = 1.000 σ_2 = .0000

σ_1 = .01

χ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9989		9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9990	9990	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0		2	11	35	117	195	195	195
.2			1	19	99	175	176	176
.4				9	83	156	156	156
.6				4	69	137	137	137
.8				1	57	117	117	117
1.0				1	47	98	98	98

σ_1 = .05

.0	2836A8454		9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0		7		34	117	191	191	191
.2				19	100	172	172	172
.4				9	84	154	154	154
.6				4	70	135	135	135
.8				1	59	117	117	117
1.0				1	49	98	98	98

σ_1 = .10

.0	3222A6517		9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			3	33	117	186	186	186
.2				18	101	168	168	168
.4				9	86	151	151	151
.6				4	73	133	133	133
.8				1	61	116	116	116
1.0				1	51	98	98	98

σ_1 = .20

.0	4572A5819		9985	9990	9990	9990	9990	9990
.2	2543	4256	9967	9986	9986	9986	9986	9986
.4	859	2959	9469	9982	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978	9978
.8		1385	9346	9974	9975	9975	9975	9975
1.0		1181	9328	9970	9971	9971	9971	9971
.0			1	26	117	176	176	176
.2				14	102	161	161	161
.4				7	89	145	145	145
.6				3	77	129	129	129
.8				1	66	114	114	114
1.0				1	56	98	98	98

σ_1 = .30

.0	2764A5724		8416	9987	9990	9990	9990	9990
.2		34	2290	6906	9974	9980	9980	9980
.4			633	5611	9962	9971	9971	9971
.6			117	4618	9950	9961	9961	9961
.8			14	3994	9939	9951	9951	9951
1.0			2	3779	9929	9941	9941	9941
.0				8	114	147	147	147
.2				5	105	137	137	137
.4				3	96	127	127	127
.6				2	87	118	118	118
.8				1	79	108	108	108
1.0				1	72	98	98	98

σ_1 = .40

.0	2764A5724		8296	9891	9990	9990	9990	9990
.2		1	1110	5722	9722	9975	9975	9975
.4			79	3616	9572	9959	9959	9959
.6			2	2120	9453	9943	9943	9943
.8				1291	9373	9928	9928	9928
1.0				969	9335	9912	9912	9912
.0				2	101	118	118	118
.2				1	98	114	114	114
.4				1	94	110	110	110
.6				1	91	106	106	106
.8				1	87	102	102	102
1.0				1	84	98	98	98

σ_1 = .50

.0	2764A5724		8295	9829	9990	9990	9990	9990
.2		1	845	5422	9531	9973	9973	9973
.4			34	3197	9269	9955	9955	9955
.6				1642	9062	9937	9937	9937
.8				820	8924	9920	9920	9920
1.0				565	8867	9902	9902	9902
.0				1	99	108	108	108
.2				1	91	106	106	106
.4				1	89	104	104	104
.6				1	88	102	102	102
.8				1	86	100	100	100
1.0				1	84	98	98	98

σ_1 = .99

.0	2764A5724		8294	9798	9990	9990	9990	9990
.2			733	5277	9422	9972	9972	9972
.4		1	22	2947	9092	9953	9953	9953
.6				1642	8832	9934	9934	9934
.8				899	8661	9916	9916	9916
1.0				624	8592	9897	9897	9897
.0				1	88	103	103	103
.2				1	87	102	102	102
.4				1	86	101	101	101
.6				1	85	100	100	100
.8				1	84	99	99	99
1.0				1	83	98	98	98

σ_1 = .99

.0	2764A5724		8294	9770	9990	9990	9990	9990
.2		652	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8637	9932	9932	9932	9932
.8			552	8437	9913	9913	9913	9913
1.0			335	8358	9893	9893	9893	9893
.0				2	83	99	99	99
.2				2	83	99	99	99
.4				2	83	99	99	99
.6				2	83	98	98	98
.8				2	83	98	98	98
1.0				2	82	98	98	98

1922

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010

σ_1^2 = 1.000 σ_2 = .0000

σ_1 = .01

χ	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9989		9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0			1	4	12	20	20	20
.2				2	10	18	18	18
.4				1	8	16	16	16
.6					7	14	14	14
.8					6	12	12	12
1.0					5	10	10	10

σ_1 = .05

.0	2836A8454		9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0			1	3	12	19	19	19
.2				2	10	18	18	18
.4				1	8	16	16	16
.6					7	14	14	14
.8					6	12	12	12
1.0					5	10	10	10

σ_1 = .10

.0	3222A6517		9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			3	12	19	19	19	19
.2				2	10	17	17	17
.4				1	9	15	15	15
.6					7	14	14	14
.8					6	12	12	12
1.0					5	10	10	10

σ_1 = .20

.0	4572A5819		9985	9990	9990	9990	9990	9990
.2	2543	4256	9967	9986	9986	9986	9986	9986
.4	859	2959	9469	9982	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978	9978
.8		1385	9346	9974	9974	9974	9974	9974
1.0		1181	9327	9970	9970	9970	9970	9970
.0			3	12	18	18	18	18
.2			1	10	16	16	16	16
.4			1	9	15	15	15	15
.6				8	13	13	13	13
.8				7	12	12	12	12
1.0				6	10	10	10	10

σ_1 = .30

.0	2764A5724		8416	9987	9990	9990	9990	9990
.2		34	2290	6906	9974	9980	9980	9980
.4			633	5611	9962	9970	9970	9970
.6			117	4618	9950	9960	9960	9960
.8			14	3994	9939	9950	9950	9950
1.0			2	3779	9928	9940	9940	9940
.0				1	12	19	19	19
.2					11	16	16	16
.4					10	13	13	13
.6					9	12	12	12
.8					8	11	11	11
1.0					7	10	10	10

σ_1 = .40

.0	2764A5724		8296	9891	9990	9990	9990	9990
.2		1	1110	5722	9721	9974	9974	9974
.4			79	3616	9572	9958	9958	9958
.6			2	2120	9453	9943	9943	9943
.8				1291	9372	9927	9927	9927
1.0				969	9339	9911	9911	9911
.0					10	12	12	12
.2					10	11	11	11
.4					9	11	11	11
.6					9	11	11	11
.8					9	10	10	10
1.0					8	10	10	10

σ_1 = .50

.0	2764A5724		8295	9829	9990	9990	9990	9990
.2		1	845	5422	9531	9972	9972	9972
.4			34	3197	9269	9955	9955	9955
.6				1642	9061	9937	9937	9937
.8				820	8924	9919	9919	9919
1.0				565	8866	9901	9901	9901
.0					9	11	11	11
.2					9	11	11	11
.4					9	10	10	10
.6					9	10	10	10
.8					9	10	10	10
1.0					8	10	10	10

σ_1 = .99

.0	2764A5724		8294	9798	9990	9990	9990	9990
.2			733	5277	9422	9971	9971	9971
.4		1	22	2947	9092	9953	9953	9953
.6				1642	8832	9934	9934	9934
.8				899	8661	9915	9915	9915
1.0				624	8592	9896	9896	9896
.0					9	10	10	10
.2					9	10	10	10
.4					9	10	10	10
.6					9	10	10	10
.8					8	10	10	10
1.0					8	10	10	10

σ_1 = .99

.0	2764A5724		8294	9770	9990	9990	9990	9990
.2		652	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8437	9912	9912	9912	9912
1.0			335	8357	9892	9892	9892	9892
.0					8	10	10	10
.2					8	10	10	10
.4					8	10	10	10
.6					8	10	10	10
.8					8	10	10	10
1.0					8	10	10	10

1923

σ_s = 1.000 σ_t = 10.000 σ_s = .010 1.000 10.000 .010 1.000 10.000 .010

σ_f = 10.000 σ_p = .0100 10.000 .1000 10.000 1.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6322A	9990	9991	9993	9994	9997	9997	9997
.2	6255	9990	9991	9993	9994	9997	9997	9997
.4	6203	9990	9991	9992	9994	9997	9997	9997
.6	6166	9989	9990	9992	9994	9996	9996	9996
.8	6143	9989	9990	9992	9994	9996	9996	9996
1.0	6136	9989	9990	9992	9995	9996	9996	9996
.0	49	328	1029	2761	5896	6653	6653	6653
.2			96	1546	5111	5991	5991	5991
.4			2	759	4386	5329	5329	5329
.6				324	3724	4667	4667	4667
.8				125	3125	4005	4005	4005
1.0				64	2986	3343	3343	3343

σ_1 = .05

.0	2836A	8454	9991	9993	9994	9997	9997	9997
.2	2182	8313	9990	9992	9994	9996	9996	9996
.4	1662	8200	9989	9991	9995	9996	9996	9996
.6	1284	8119	9988	9991	9995	9996	9996	9996
.8	1055	8068	9987	9990	9994	9995	9995	9995
1.0	978	8051	9986	9989	9994	9995	9995	9995
.0	5	211	1003	2754	5905	6607	6607	6607
.2			98	1580	5152	5963	5963	5963
.4			2	803	4452	5319	5319	5319
.6				360	3808	4676	4676	4676
.8				148	3221	4032	4032	4032
1.0				80	2686	3388	3388	3388

σ_1 = .10

.0	3222A	6517	9986	9993	9996	9997	9997	9997
.2	1973	5876	9984	9991	9995	9996	9996	9996
.4	961	5355	9981	9990	9994	9995	9995	9995
.6	216	4972	9979	9988	9993	9994	9994	9994
.8		4738	9977	9987	9993	9994	9994	9994
1.0		4658	9975	9985	9992	9993	9993	9993
.0	1	107	955	2744	5915	6547	6547	6547
.2			96	1621	5202	5927	5927	5927
.4			3	859	4534	5317	5317	5317
.6				438	3914	4686	4686	4686
.8				182	3342	4066	4066	4066
1.0				105	2816	3446	3446	3446

σ_1 = .20

.0	4572A	5819	9686	9993	9996	9996	9996	9996
.2	2543	4256	9568	9990	9994	9995	9995	9995
.4	859	2959	9469	9987	9993	9994	9994	9994
.6		1987	9395	9984	9991	9992	9992	9992
.8		1385	9347	9981	9989	9991	9991	9991
1.0		1181	9329	9978	9988	9989	9989	9989
.0		23	782	2715	5930	6422	6422	6422
.2			84	1698	5295	5851	5851	5851
.4			3	975	4692	5280	5280	5280
.6				516	4121	4709	4709	4709
.8				267	3583	4138	4138	4138
1.0				174	3076	3568	3568	3568

σ_1 = .50

.0	4844A	7057	8419	9989	9996	9996	9996	9996
.2	669	2462	6911	9979	9992	9992	9992	9992
.4		491	5614	9969	9988	9988	9988	9988
.6			4618	9959	9984	9984	9984	9984
.8	338	65	3991	9950	9979	9980	9980	9980
1.0	908	220	3775	9943	9975	9976	9976	9976
.0			240	2963	5861	5986	5986	5986
.2			45	1895	5452	5587	5587	5587
.4			6	1370	5048	5188	5188	5188
.6				987	4649	4789	4789	4789
.8				748	4255	4389	4389	4389
1.0				619	3866	3990	3990	3990

σ_1 = .80

.0	2765A	5724	8296	9892	9995	9995	9995	9995
.2	1	1110	5722	9726	9988	9988	9988	9988
.4		79	3616	9579	9981	9981	9981	9981
.6		2	2120	9463	9974	9974	9974	9974
.8			1291	9385	9966	9967	9967	9967
1.0			909	9352	9959	9959	9959	9959
.0			90	2646	5432	5432	5432	5432
.2			23	2598	5291	5291	5291	5291
.4			10	2189	5078	5070	5070	5070
.6			4	2021	4889	4889	4889	4889
.8			2	1892	4707	4708	4708	4708
1.0			1	1801	4526	4827	4827	4827

σ_1 = .90

.0	2765A	5724	8295	9830	9995	9995	9995	9995
.2	1	868	5422	9536	9987	9987	9987	9987
.4		34	3197	9276	9978	9978	9978	9978
.6			1642	9073	9970	9970	9970	9970
.8			820	8940	9961	9961	9961	9961
1.0			565	8880	9953	9953	9953	9953
.0			26	3183	5213	5213	5213	5213
.2			19	3079	5118	5118	5118	5118
.4			13	2979	5024	5024	5024	5024
.6			9	2899	4929	4929	4929	4929
.8			7	2822	4834	4834	4834	4834
1.0			6	2761	4739	4739	4739	4739

σ_1 = .95

.0	2764A	9724	8294	9798	9995	9995	9995	9995
.2	2	733	5277	9627	9986	9986	9986	9986
.4		22	2947	9181	9977	9977	9977	9977
.6			1642	8846	9967	9967	9967	9967
.8			899	8680	9958	9958	9958	9958
1.0			624	8618	9949	9949	9949	9949
.0			24	3161	5096	5096	5096	5096
.2			20	3091	5047	5047	5047	5047
.4			18	3049	4999	4999	4999	4999
.6			16	3007	4958	4958	4958	4958
.8			15	2967	4902	4902	4902	4902
1.0			14	2931	4853	4853	4853	4853

σ_1 = .99

.0	2764A	9724	8294	9772	9995	9995	9995	9995
.2		692	5163	9337	9985	9985	9985	9985
.4		19	2787	8953	9973	9973	9973	9973
.6			1298	8694	9964	9964	9964	9964
.8			952	8468	9956	9956	9956	9956
1.0			735	8388	9948	9948	9948	9948
.0			93	4124	4998	4998	4998	4998
.2			93	4116	4988	4988	4988	4988
.4			93	4107	4978	4978	4978	4978
.6			92	4099	4968	4968	4968	4968
.8			92	4091	4958	4958	4958	4958
1.0			92	4083	4948	4948	4948	4948

1924

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6321A	9990	9990	9990	9991	9992	9992	9992
.2	6255	9990	9990	9990	9991	9992	9992	9992
.4	6203	9990	9990	9990	9991	9991	9991	9991
.6	6166	9989	9990	9990	9991	9991	9991	9991
.8	6143	9989	9989	9990	9990	9991	9991	9991
1.0	6136	9989	9989	9989	9990	9991	9991	9991
.0	5	34	111	347	1082	1658	1658	1658
.2			10	188	915	1493	1493	1493
.4				96	769	1328	1328	1328
.6				38	641	1163	1163	1163
.8				14	531	998	998	998
1.0				7	437	833	833	833

σ_1 = .05

.0	2836A	8454	9990	9990	9991	9992	9992	9992
.2	2182	8313	9989	9989	9990	9991	9991	9991
.4	1662	8200	9988	9988	9989	9990	9990	9990
.6	1284	8118	9987	9987	9988	9989	9989	9989
.8	1055	8068	9986	9986	9987	9988	9988	9988
1.0	978	8051	9985	9985	9986	9987	9987	9987
.0		21	108	346	1086	1630	1630	1630
.2			10	193	926	1471	1471	1471
.4				96	784	1312	1312	1312
.6				42	659	1153	1153	1153
.8				17	551	994	995	995
1.0				9	457	836	836	836

σ_1 = .10

.0	3222A	6517	9986	9990	9991	9992	9992	9992
.2	1973	5876	9983	9988	9989	9990	9990	9990
.4	961	5355	9980	9987	9988	9988	9988	9988
.6	216	4972	9978	9985	9986	9987	9987	9987
.8		4738	9976	9983	9984	9985	9985	9985
1.0		4658	9973	9981	9982	9983	9983	9983
.0		11	103	344	1091	1594	1594	1594
.2			10	198	939	1443	1443	1443
.4				102	803	1292	1292	1292
.6				48	682	1161	1161	1161
.8				21	576	990	990	990
1.0				12	483	839	839	839

σ_1 = .20

.0	4572A	5819	9685	9990	9991	9992	9992	9992
.2	2543	4256	9567	9987	9988	9988	9988	9988
.4	859	2959	9469	9983	9984	9985	9985	9985
.6		1987	9394	9979	9980	9981	9981	9981
.8		1385	9346	9975	9977	9978	9978	9978
1.0		1181	9328	9971	9973	9975	9975	9975
.0		2	83	339	1101	1522	1522	1522
.2			9	207	965	1386	1386	1386
.4				116	841	1251	1251	1251
.6				64	729	1116	1116	1116
.8				31	629	981	981	981
1.0				20	538	849	849	849

σ_1 = .50

.0	4844A	7057	8419	9987	9991	9991	9991	9991
.2	669	2462	6911	9975	9982	9983	9983	9983
.4		491	5614	9963	9974	9976	9976	9976
.6			4618	9951	9965	9965	9965	9965
.8	338	65	3991	9940	9956	9957	9957	9957
1.0	908	220	3774	9930	9947	9948	9948	9948
.0			240	2963	5861	5986	5986	5986
.2			45	1895	5452	5587	5587	5587
.4			6	1370	5048	5188	5188	5188
.6				987	4649	4789	4789	4789
.8				748	4255	4389	4389	4389
1.0				619	3866	3990	3990	3990

σ_1 = .80

.0	2765A	5724	8296	9891	9991	9991	9991	9991
.2	1	1110	5722	9722	9977	9977	9977	9977
.4		79	3616	9573	9963	9963	9963	9963
.6		2	2120	9454	9949	9949	9949	9949
.8			1291	9374	9934	9934	9934	9934
1.0			909	9337	9920	9920	9920	9920
.0			90	2646	5432	5432	5432	5432
.2			23	2598	5291	5291	5291	5291
.4			10	2189	5078	5070	5070	5070
.6			4	2021	4889	4889	4889	4889
.8			2	1892	4707	4708	4708	4708
1.0			1	1801	4526	4827	4827	4827

σ_1 = .90

.0	2765A	5724	8295	9830	9991	9991	9991	9991
.2	1	868	5422	9532	9975	9975	9975	9975
.4		34	3197	9270	9949	9949	9949	9949
.6			1642	9063	9943	9943	9943	9943
.8			820	8934	9927	9927	9927	9927
1.0			565	8869	9911	9911	9911	9911
.0			26	3183	5213	5213	5213	5213
.2			19	3079	5118	5118	5118	5118
.4			13	2979	5024	5024	5024	5024
.6			9	2899	4929	4929	4929	4929
.8			7	2822	4834	4834	4834	4834
1.0			6	2761	4739	4739	4739	4739

σ_1 = .95

.0	2764A	9724	8294	9798	9991	9991	9991	9991
.2	2	733	5277	9623	9974	9974	9974	9974
.4		22	2947	9083	9957	9957	9957	9957
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9923	9923	9923	9923
1.0			624	8598	9906	9906	9906	9906
.0			24	3161	5096	5096	5096	5096
.2			20	3091	5047	5047	5047	5047
.4			18	3049	4999	4999	4999	4999
.6			16	3007	4958	4958	4958	4958
.8			15	2967	4902	4902	4902	4902
1.0			14	2931	4853	4853	4853	4853

σ_1 = .99

.0	2764A	9724	8294	9770	9991	9991	9991	9991
.2		692	5163	9331	9973	9973	9973	9973
.4		19	2787	8944	9939	9939	9939	9939
.6			1298	8639	9930	9930	9930	9930
.8			952	8441	9920	9920	9920	9920
1.0			735	8363	9902	9902	9902	9902
.0			93	4124	4998	4998	4998	4998
.2			93	4116	4988	4988	4988	4988
.4			93	4107	4978	4978	4978	4978
.6			92	4099	4968	4968	4968	4968
.8			92	4091	4958	4958	4958	4958
1.0			92	4083	4948	4948	4948	4948

1925

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6321A	9990	9990	9990	9990	9990	9990	9990
.2	6255	9990	9990	9990	9990	9990	9990	9990
.4	6203	9990	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9989	9989	9989	9989	9989	9989	9989
.0		3	11	36	117	195	195	195
.2			1	19	99	175	176	176
.4				9	83	156	156	156
.6				4	69	137	137	137
.8				1	57	117	117	117
1.0				1	47	98	98	98

σ_1 = .05

.0	2836A	8454	9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0		2	11	39	118	191	191	191
.2			1	20	100	172	172	172
.4				10	84	154	154	154
.6				4	71	135	135	135
.8				2	59	117	117	117
1.0				1	49	98	98	98

σ_1 = .10

.0	3222A	6517	9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0		1	10	35	118	186	186	186
.2			1	20	101	160	160	160
.4				10	86	151	151	151
.6				5	73	133	133	133
.8				2	62	116	116	116
1.0				1	52	98	98	98

σ_1 = .20

.0	4572A	5819	9685	9990	9990	9990	9990	9990
.2	2543	4256	9567	9986	9986	9986	9986	9986
.4	859	2959	9469	9982	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978	9978
.8		1385	9346	9974	9974	9974	9975	9975
1.0		1181	9327	9970	9970	9971	9971	9971
.0			8	39	119	176	176	176
.2			1	21	104	161	161	161
.4				12	91	145	145	145
.6				6	78	129	129	129
.8				3	66	114	116	116
1.0				2	56	98	98	98

σ_1 = .50

.0	4844A	7057	8419	9987	9990	9990	9990	9990
.2	669	2462	6911	9974	9980	9980	9980	9980
.4		491	5614	9962	9971	9971	9971	9971
.6			4618	9950	9961	9961	9961	9961
.8	338	65	3991	9939	9951	9951	9951	9951
1.0	908	220	3774	9929	9941	9941	9941	9941
.0			240	2963	5861	5986	5986	5986
.2			45	1895	5452	5587	5587	5587
.4			6	1370	5048	5188	5188	5188
.6				987	4649	4789	4789	4789
.8				748	4255	4389	4389	4389
1.0				619	3866	3990	3990	3990

σ_1 = .80

.0	2765A	5724	8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9970	9970	9975	9975
.4		79	3616	9572	9959	9959	9959	9959
.6		2	2120	9463	9943	9943	9943	9943
.8			1291	9372	9920	9920	9920	9920
1.0			909	9335	9912	9912	9912	9912
.0			90	2646	5432	5432	5432	5432
.2			23	2598	5291	5291	5291	5291
.4			10	2189	5078	5070	5070	5070
.6			4	2021	4889	4889	4889	4889
.8			2	1892	4707	4708	4708	4708
1.0			1	1801	4526	4827	4827	4827

σ_1 = .90

.0	2765A	5724	8295	9829	9990	9990	9990	9990
.2	1	868	5422	9531	9973	9973	9973	9973
.4		34	3197	9269	9953	9953	9953	9953
.6			1642	9061	9937	9937	9937	9937
.8			820	8934	9920	9920	9920	9920
1.0			565	8867	9902	9902	9902	9902
.0			26	3183	5213	5213	5213	5213
.2			19	3079	5118	5118	5118	5118
.4			13	2979	5024	5024	5024	5024
.6			9	2899	4929	4929	4929	4929
.8			7	2822	4834	4834	4834	4834
1.0			6	2761	4739	4739	4739	4739

σ_1 = .95

.0	2764A	9724	8294	9798	9990	9990	9990	9990
.2	2	733	5277	9622	9972	9972	9972	9972
.4		22	2947	9082	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9923	9923	9923	9923
1.0			624	8598	9906	9906	9906	9906
.0			24	3161	5096	5096	5096	5096
.2			20	3091	5047	5047	5047	5047
.4			18	3049	4999	4999	4999	4999
.6			16	3007	4958	4958	4958	4958
.8			15	2967	4902	4902	4902	4902
1.0			14	2931	4853	4853	4853	4853

σ_1 = .99

.0	2764A	9724	8294	9770	9991	9991	9991	9991
.2		692	5163	9330	9971	9971	9971	9971
.4		19	2787	8942	9931	9931	9931	9931
.6			1298	8637	9932	9932	9932	9932
.8			952	8437	9919	9919	9919	9919
1.0			735	8358	9893	9893	9893	9893
.0			93	4124	4998	4998	4998	4998
.2			93	4116	4988	4988	4988	4988
.4			93	4107	4978	4978	4978	4978
.6			92	4099	4968	4968	4968	4968
.8			92	4091	4958	4958	4958	4958
1.0			92	4083	4948	4948	4948	4948

1926

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010 σ_3^2 = 100.000 σ_4 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9990	9993	9996	9998	9999	9999	9999
.2	6255	9990	9993	9996	9998	9999	9999	9999
.4	6203	9990	9992	9996	9998	9999	9999	9999
.6	6166	9990	9992	9995	9998	9999	9999	9999
.8	6144	9990	9992	9995	9998	9999	9999	9999
1.0	6136	9989	9992	9995	9998	9999	9999	9999
.0	152	981	2751	5720	8292	9479	9521	9521
.2	1			651	5161	8454	8574	8574
.4				15	2785	7446	7626	7626
.6					1295	6462	6679	6679
.8					541	5529	5732	5732
1.0					291	4586	4784	4784

σ_1 = .05

.0	2836	A8454	9993	9996	9998	9999	9999	9999
.2	2183	8313	9992	9995	9998	9999	9999	9999
.4	1663	8201	9991	9995	9998	9999	9999	9999
.6	1285	8119	9990	9994	9998	9999	9999	9999
.8	1055	8069	9990	9994	9998	9999	9999	9999
1.0	978	8052	9989	9994	9997	9999	9999	9999
.0	15	637	2692	5711	8291	9477	9511	9511
.2	1	1		725	5274	8489	8585	8585
.4				22	2944	7514	7658	7658
.6					1437	6558	6731	6731
.8					643	5626	5804	5804
1.0					367	4718	4878	4878

σ_1 = .10

.0	3222	A6517	9988	9996	9998	9999	9999	9999
.2	1973	5876	9986	9995	9998	9999	9999	9999
.4	962	5356	9983	9994	9998	9999	9999	9999
.6	217	4573	9981	9993	9997	9999	9999	9999
.8		4738	9980	9992	9997	9999	9999	9999
1.0		4658	9978	9991	9997	9999	9999	9999
.0	3	323	2579	5698	8290	9473	9499	9499
.2				824	5416	8529	8599	8599
.4				32	3151	7594	7699	7699
.6					1632	6673	6799	6799
.8					793	5769	5899	5899
1.0					485	4882	5000	5000

σ_1 = .20

.0	4572	A5819	9686	9956	9998	9999	9999	9999
.2	2544	4256	9569	9894	9998	9999	9999	9999
.4	859	2959	9471	9892	9997	9999	9999	9999
.6		1987	9397	9890	9996	9999	9999	9999
.8		1385	9350	9889	9996	9999	9999	9999
1.0		1181	9332	9887	9995	9998	9998	9998
.0		71	2142	5659	8288	9459	9472	9472
.2	1			1067	5709	8598	8630	8630
.4				69	3599	7746	7788	7788
.6				1	2091	6867	6946	6946
.8					1189	6044	6104	6104
1.0					819	5267	5262	5262

σ_1 = .30

.0	6868	A7057	8419	9992	9998	9999	9999	9999
.2	3880	4250	6911	9984	9997	9999	9999	9999
.4	1313	1837	5615	9977	9995	9998	9998	9998
.6			4619	9970	9993	9998	9998	9998
.8			3991	9964	9992	9997	9997	9997
1.0			3775	9959	9990	9996	9996	9996
.0			676	5410	8356	9371	9371	9371
.2			1	1914	6789	8746	8747	8747
.4				445	5416	8122	8122	8122
.6				66	4314	7497	7497	7497
.8				6	3516	6672	6872	6872
1.0				1	3050	6247	6248	6248

σ_1 = .40

.0	4908	A6554	8296	9894	9999	9999	9999	9999
.2		1128	5723	9730	9998	9998	9998	9998
.4			3616	9586	9996	9997	9997	9997
.6	668		2120	9472	9994	9996	9996	9996
.8	152	195	1251	9398	9993	9994	9994	9994
1.0		891	970	9367	9991	9993	9993	9993
.0			143	4703	9863	9224	9224	9224
.2			10	3066	8647	8917	8917	8917
.4				1883	8343	8609	8609	8609
.6				1112	8044	8302	8302	8302
.8				682	7682	7994	7994	7994
1.0				534	7378	7687	7687	7687

σ_1 = .50

.0	2787	A5724	8295	9831	9999	9999	9999	9999
.2	1	845	5422	9538	9998	9998	9998	9998
.4		34	3157	9281	9996	9996	9996	9996
.6			1642	9079	9995	9995	9995	9995
.8			820	8948	9993	9993	9993	9993
1.0	1		569	8898	9992	9992	9992	9992
.0			78	4633	9157	9159	9159	9159
.2			21	3838	8990	8993	8993	8993
.4			3	3241	8823	8826	8826	8826
.6			1	2788	8657	8659	8659	8659
.8				2498	8493	8493	8493	8493
1.0				2371	8323	8326	8326	8326

σ_1 = .60

.0	2765	A5724	8294	9794	9998	9999	9999	9999
.2	2	733	5277	9631	9997	9997	9997	9997
.4	1	22	2947	9105	9996	9996	9996	9996
.6			1642	8892	9994	9994	9994	9994
.8			859	8689	9993	9993	9993	9993
1.0			624	8629	9991	9991	9991	9991
.0			57	5926	9122	9122	9122	9122
.2			30	5234	9035	9035	9035	9035
.4			15	5006	8948	8948	8948	8948
.6			7	4819	8861	8861	8861	8861
.8			4	4692	8775	8775	8775	8775
1.0			3	4619	8688	8688	8688	8688

σ_1 = .70

.0	2764	A5724	8294	9774	9998	9999	9999	9999
.2		652	5163	9341	9997	9997	9997	9997
.4	1	19	2787	8962	9996	9996	9996	9996
.6			1298	8666	9994	9994	9994	9994
.8			552	8477	9992	9992	9992	9992
1.0			335	8411	9990	9990	9990	9990
.0			67	7320	9090	9090	9090	9090
.2			62	7299	9072	9072	9072	9072
.4			58	7279	9054	9054	9054	9054
.6			56	7261	9036	9036	9036	9036
.8			54	7245	9018	9018	9018	9018
1.0			53	7229	9000	9000	9000	9000

1927

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010 σ_3^2 = 100.000 σ_4 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9990	9990	9991	9993	9996	9997	9997
.2	6255	9989	9990	9991	9993	9996	9997	9997
.4	6203	9989	9990	9991	9992	9996	9997	9997
.6	6166	9989	9990	9991	9992	9996	9996	9996
.8	6143	9989	9990	9990	9992	9996	9996	9996
1.0	6136	9988	9989	9990	9992	9995	9996	9996
.0	14	106	345	1034	2762	5896	6653	6653
.2				98	1547	5111	5991	5991
.4				2	759	4386	5329	5329
.6					325	3724	4667	4667
.8					129	3125	4005	4005
1.0					64	2986	3343	3343

σ_1 = .05

.0	2836	A8454	9990	9991	9993	9996	9997	9997
.2	2182	8313	9989	9990	9992	9996	9996	9996
.4	1662	8200	9988	9989	9991	9995	9996	9996
.6	1284	8118	9987	9988	9991	9995	9996	9996
.8	1055	8068	9986	9987	9990	9994	9995	9995
1.0	978	8051	9985	9986	9989	9994	9995	9995
.0		67	336	1031	2760	5905	6607	6607
.2				109	1586	5193	5963	5963
.4				3	808	4453	5319	5319
.6					363	3809	4676	4676
.8					150	3222	4032	4032
1.0					82	2687	3388	3388

σ_1 = .10

.0	3222	A6517	9986	9991	9993	9996	9997	9997
.2	1973	5876	9983	9989	9991	9995	9996	9996
.4	961	5355	9981	9987	9990	9994	9995	9995
.6	217	4572	9978	9986	9988	9993	9994	9994
.8		4738	9976	9984	9987	9993	9994	9994
1.0		4658	9974	9982	9986	9992	9993	9993
.0		33	319	1026	2758	5917	6547	6547
.2	1			125	1636	5204	5927	5927
.4				4	872	4536	5307	5307
.6					417	3916	4686	4686
.8					188	3343	4066	4066
1.0					110	2816	3446	3446

σ_1 = .20

.0	4572	A5819	9685	9991	9993	9996	9996	9996
.2	2543	4256	9567	9987	9990	9994	9995	9995
.4	859	2959	9469	9984	9987	9993	9994	9994
.6		1987	9394	9980	9984	9991	9992	9992
.8		1385	9367	9977	9981	9989	9991	9991
1.0		1181	9328	9973	9978	9988	9989	9989
.0	2	6	259	1013	2754	5934	6622	6622
.2				160	1760	5300	6051	6051
.4				9	1012	4696	5280	5280
.6					544	4125	4709	4709
.8					289	3587	4138	4138
1.0					192	3080	3568	3568

σ_1 = .30

.0	6868	A7057	8419	9988	9993	9996	9996	9996
.2	3880	4250	6911	9976	9986	9992	9992	9992
.4	1313	1837	5614	9964	9978	9988	9988	9988
.6			4618	9953	9971	9984	9984	9984
.8			3991	9943	9964	9979	9980	9980
1.0			3774	9934	9957	9975	9976	9976
.0			79	938	2775	5869	5986	5986
.2				299	2119	5460	5587	5587
.4				65	1593	5056	5188	5188
.6				9	1208	4657	4789	4789
.8				1	938	4263	4389	4389
1.0					799	3874	3998	3998

σ_1 = .40

.0	7841	A7900	8405	9891	9994	9995	9995	9995
.2		918	1867	5949	9723	9983	9988	9988
.4				3808	9574	9973	9981	9981
.6				2147	9456	9962	9974	9974
.8				1096	9378	9952	9966	9967
1.0	1175			736	9340	9942	9959	9959
.0				16	788	3528	5432	5432
.2				1	489	3278	5251	5251
.4					290	3066	5070	5070
.6					166	2886	4889	4889
.8					99	2736	4708	4708
1.0					76	2616	4527	4527

σ_1 = .50

.0	3077	A5724	8295	9829	9994	9995	9995	9995
.2	126	845	5422	9537	9984	9987	9987	9987
.4		34	3157	9270	9974	9978	9978	9978
.6			1642	9064	9964	9970	9970	9970
.8	10		820	8928	9954	9961	9961	9961
1.0	70		569	8871	9949	9953	9953	9953
.0			9	770	4649	5213	5213	5213
.2			2	629	4362	5118	5118	5118
.4			1	513	4261	5026	5026	5026
.6				432	4167	4929	4929	4929
.8				382	4098	4834	4834	4834
1.0				360	3976	4739	4739	4739

σ_1 = .60

.0	2765	A5724	8294	9797	9995	9995	9995	9995
.2	2	733	5277	9623	9985	9986	9986	9986
.4	1	22	2947	9094	9976	9977	9977	9977
.6			1642	8835	9967	9967	9967	9967
.8			859	8666	9957	9958	9958	9958
1.0			624	8598	9948	9949	9949	9949
.0				6	1019	4975	5096	5096
.2				3	950	4926	5047	5047
.4				2	895	4877	4999	4999
.6				1	894	4828	4950	4950
.8					820	4780	4902	4902
1.0					811	4733	4853	4853

σ_1 = .70

.0	2764	A5724	8294	9771	9995	9995	9995	9995
.2		652	5163	9333	9985	9985	9985	9985
.4	1	19	2787	8968	9973	9973	9973	9973
.6			1298	8643	9960	9960	9960	9960
.8			552	8449	9950	9950	9950	9950
1.0			335	8375	9940	9940	9940	9940
.0			8	2716	4998	4998	4998	4998
.2			7	2706	4988	4988	4988	4988
.4			7	2696	4978	4978	4978	4978
.6			7	2688	4968	4968	4968	4968
.8			6	2681	4958	4958	4958	4958
1.0			6	2675	4948	4948	4948	4948

1928

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .010 σ_3^2 = 100.000 σ_4 = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6322	A9989	9990	9990	9990	9991	9992	9992
.2	6255	9989	9990	9990	9990	9991	9992	9992
.4	6203	9989	9990	9990	9990	9991	9991	9991
.6	6166	9989	9989	9990	9990	9991	9991	9991
.8	6143	9989	9989	9989	9990	9990	9991	9991
1.0	6136	9988	9989	9989	9989	9990	9991	9991
.0	1	11	55	112	367	1082	1658	1658
.2				10	188	915	1493	1493
.4					90	769	1328	1328
.6					38	641	1163	1163
.8					14	531	998	998
1.0					7	437	853	853

σ_1 = .05

.0	2836	A8454	9990	9990	9990	9991	9992	9992
.2	2182	8313	9989	9989	9989	9990	9991	9991
.4	1662	8200	9988	9988	9988	9989	9990	9990
.6	1284	8118	9987	9987	9987	9988	9989	9989
.8	1055	8068	9986	9986	9987	9988	9988	9988
1.0	978	8051	9985	9985	9986	9987	9987	9987
.0		7	34	111	346	1086	1630	1630
.2		1		12	193	926	1471	1471
.4					96	784	1312	1312
.6					42	659	1193	1193
.8					17	551	994	995
1.0					9	457	836	836

σ_1 = .10

.0	3222	A6517	9986	9990	9990	9991	9992	9992
.2	1973	5876	9983	9988	9988	9989	9990	9990
.4	961	5355	9980	9986	9987	9988	9988	9988
.6	216	4572	9978	9984	9985	9986	9987	9987
.8		4738	9975	9982	9983	9984	9985	9985
1.0		4658	9973	9980	9981	9982	9983	9983
.0		3	33	111	346	1091	1594	1594
.2				13	200	939	1443	1443
.4					104	843	1292	1292
.6					49	683	1141	1141
.8					22	577	990	990
1.0					12	484	839	839

σ_1 = .20

.0	4572	A5819	9685	9990	9990	9991	9992	9992
.2	2543	4256	9567	9986	9987	9988	9988	9988
.4	859	2959	9469	9982	9983	9984	9985	9985
.6		1987	9394	9978	9979	9980	9981	9981
.8		1385	9346	9974	9975	9977	9978	9978
1.0		1181	9328	9970	9971	9973	9975	9975
.0			26	109	369	1103	1522	1522
.2				17	213	967	1386	1386
.4				1	121	843	1251	1251
.6					64	731	1116	1116
.8					33	630	981	981
1.0					22	539	849	849

σ_1 = .30

.0	6868	A7057	8419	9987	9990	9991	9991	9991
.2	3880	4249	6911	9974	9981	9982	9983	9983
.4	1313	1837	5614	9962	9971	9974	9974	9974
.6			4618	9950	9962	9965	9965	9965
.8			3991	9939	9952	9956	9957	9957
1.0			3774	9929	9942	9947	9948	9948
.0			8	101	347	1131	1298	1298
.2				32	261	1044	1211	1211
.4				7	193	961	1125	1125
.6				1	143	881	1038	1038
.8					111	804	952	952
1.0					94	729	865	865

σ_1 = .40

.0	7841	A7900	8405	9891	9991	9991	9991	9991
.2	4517	6666	5949	9722	9975	9977	9977	9977
.4	1619	1846	3808	9572	9960	9963	9963	9963
.6			2147	9453	9943	9949	9949	9949
.8			1096	9372	9930	9936	9936	9936
1.0			736	9335	9918	9920	9920	9920
.0			2	83	457	1057	1063	1063
.2				52	421	1022	1027	1027
.4				31	391	986	992	992
.6				17	366	951	957	957
.8				10	345	916	921	921
1.0				8	330	881	886	886

σ_1 = .50

.0	3077	A5724	8295	9829	9991	9991	9991	9991
.2	126	845	5422	9531	9976	9975	9975	9975
.4		34	3157	9265	9957	9959	9959	9959
.6			1642	9061	9941	9943	9943	9943
.8	10		820	8926	9924	9927	9927	9927
1.0	70		569	8867	9907	9911	9911	9911
.0			1	82	638	982	982	982
.2				66	620	964	964	964
.4				54	604	946	946	946
.6				46	589	929	929	929
.8				40	576	911	911	911
1.0				38	564	893	893	893

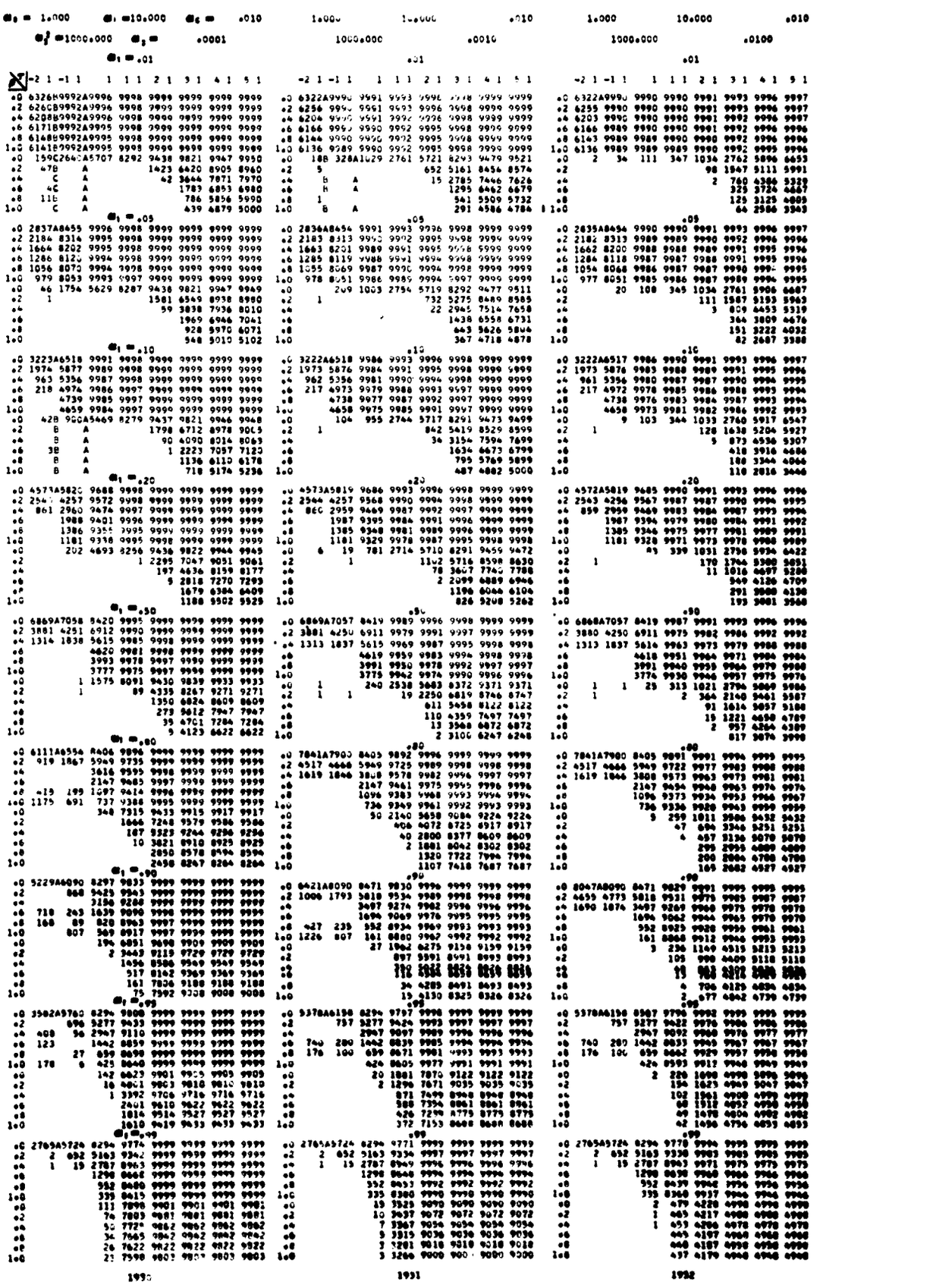
σ_1 = .60

.0	2765	A5724	8294	9790	9991	9991	9991	9991
.2	2	733	5277	9622	9976	9976	9976	9976
.4	1	22	2947	9092	9956	9957	9957	9957
.6			1642	8832	9939	9940	9940	9940
.8			859	8661	9922	9923	9923	9923
1.0			624	8592	9905	9906	9906	9906
.0			1	110	822	941	941	941
.2				102	813	932	932	932
.4				96	804	923	923	923
.6				92	796	914	914	914
.8				89	787	905	905	905
1.0				87	779	896	896	896

σ_1 = .70

.0	2764	A5724	8294	9771	9991	9991	9991	9991
.2		652	5163	9330	9973	9973	9973	9973
.4	1	19	2787	8963	9955	9955	9955	9955
.6			1298	8637	9938	9938	9938	9938
.8			552	8438	9926	9926	9926	9926
1.0			335	8359	9916	9916	9916	9916
.0			1	367	908	908	908	908
.2			1	360	907	907	907	907
.4			1	354	905	905	905	905
.6			1	349	903	903	903	903
.8			1	345	901	901	901	901
1.0			1	341	899	899	899	899

1929


1990
1991
1992

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .100
σ_f = .001 σ_3 = 100.0000
σ_4 = .01

Σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6300	A9901	9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6181	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0	5	20	20	20	20	20	20	20
.2	4	18	18	18	18	18	18	18
.4	3	16	16	16	16	16	16	16
.6	2	14	14	14	14	14	14	14
.8	2	12	12	12	12	12	12	12
1.0	2	10	10	10	10	10	10	10

σ_4 = .05

Σ								
.0	2824	A8612	9902	9902	9902	9902	9902	9902
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1697	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7982	9852	9853	9853	9853	9853	9853
.0	1	15	19	19	19	19	19	19
.2		13	17	17	17	17	17	17
.4		12	15	15	15	15	15	15
.6		10	14	14	14	14	14	14
.8		9	12	12	12	12	12	12
1.0		7	10	10	10	10	10	10

σ_4 = .10

Σ								
.0	2764	A6509	9898	9902	9902	9902	9902	9902
.2	1538	5865	9878	9883	9883	9883	9883	9883
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0		8	19	19	19	19	19	19
.2		7	17	17	17	17	17	17
.4		6	15	15	15	15	15	15
.6		6	13	13	13	13	13	13
.8		5	12	12	12	12	12	12
1.0		4	10	10	10	10	10	10

σ_4 = .20

Σ								
.0	2764	A5744	9621	9903	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9352	9826	9826	9826	9826	9826
.6	9	1995	9248	9787	9787	9787	9787	9787
.8		1445	9171	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0			2	18	17	17	17	17
.2			2	15	16	16	16	16
.4			2	13	14	14	14	14
.6			1	12	13	13	13	13
.8			1	11	11	11	11	11
1.0			1	9	10	10	10	10

σ_4 = .50

Σ								
.0	2764	A5724	8413	9904	9906	9906	9906	9906
.2	34	2290	6898	9807	9812	9812	9812	9812
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9616	9623	9623	9623	9623
.8		14	3951	9521	9529	9529	9529	9529
1.0		2	3708	9426	9435	9435	9435	9435
.0				16	14	14	14	14
.2				13	13	13	13	13
.4				12	12	12	12	12
.6				11	11	11	11	11
.8				10	10	10	10	10
1.0				9	9	9	9	9

σ_4 = .80

Σ								
.0	2765	A5724	8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9762	9762	9762	9762
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9083	9468	9468	9468	9468
.8			1246	8889	9322	9322	9322	9322
1.0			994	8731	9175	9175	9175	9175
.0				11	11	11	11	11
.2				10	11	11	11	11
.4				10	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	9	9	9	9

σ_4 = .90

Σ								
.0	2764	A5724	8293	9779	9909	9909	9909	9909
.2		845	5422	9389	9746	9746	9746	9746
.4		54	3157	9030	9582	9582	9582	9582
.6			1642	8718	9418	9419	9419	9419
.8			817	8466	9293	9295	9295	9295
1.0			557	8283	9092	9092	9092	9092
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_4 = .95

Σ								
.0	2764	A5724	8294	9791	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8506	9394	9394	9394	9394
.8			698	8222	9222	9222	9222	9222
1.0			419	8025	9051	9051	9051	9051
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_4 = .99

Σ								
.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		652	5163	9267	9732	9732	9732	9732
.4		19	2787	8736	9553	9553	9553	9553
.6			1298	8326	9375	9375	9375	9375
.8			551	8014	9196	9196	9196	9196
1.0			330	7806	9018	9018	9018	9018
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

1933

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .100
σ_f = .001 σ_3 = 1000.0000
σ_4 = .01

Σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6300	A9901	9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0	1	2	2	2	2	2	2	2
.2		2	2	2	2	2	2	2
.4		2	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0		1	1	1	1	1	1	1

σ_4 = .05

Σ								
.0	2824	A8612	9901	9901	9901	9901	9901	9901
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1697	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7981	9852	9852	9852	9852	9852	9852
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8		1	1	1	1	1	1	1
1.0		1	1	1	1	1	1	1

σ_4 = .10

Σ								
.0	2764	A6509	9898	9902	9902	9902	9902	9902
.2	1538	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4		1	2	2	2	2	2	2
.6		1	1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_4 = .20

Σ								
.0	2764	A5744	9621	9903	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9351	9825	9825	9825	9825	9825
.6	9	1995	9248	9786	9786	9786	9786	9786
.8		1445	9170	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0			2	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0			1	1	1	1	1	1

σ_4 = .50

Σ								
.0	2764	A5724	8413	9903	9906	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9528	9528	9528	9528
1.0		2	3708	9426	9434	9434	9434	9434
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .80

Σ								
.0	2765	A5724	8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9761	9761	9761	9761
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9082	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8730	9174	9174	9174	9174
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .90

Σ								
.0	2764	A5724	8295	9778	9909	9909	9909	9909
.2		845	5422	9389	9745	9745	9745	9745
.4		54	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9295	9295	9295	9295
1.0			557	8282	9091	9091	9091	9091
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .95

Σ								
.0	2764	A5724	8294	9791	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8506	9394	9394	9394	9394
.8			698	8222	9222	9222	9222	9222
1.0			419	8024	9050	9050	9050	9050
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .99

Σ								
.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		652	5163	9267	9731	9731	9731	9731
.4		19	2787	8736	9553	9553	9553	9553
.6			1298	8326	9374	9374	9374	9374
.8			551	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

1934

σ_0 = 1.000 σ_1 = 10.000 σ_2 = .100
σ_f = .001 σ_3 = 10000.0000
σ_4 = .01

Σ	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6300	A9901	9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .05

Σ								
.0	2824	A8612	9901	9901	9901	9901	9901	9901
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1697	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7981	9852	9852	9852	9852	9852	9852
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .10

Σ								
.0	2764	A6509	9898	9902	9902	9902	9902	9902
.2	1538	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .20

Σ								
.0	2764	A5744	9621	9903	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9351	9825	9825	9825	9825	9825
.6	9	1995	9248	9786	9786	9786	9786	9786
.8		1445	9170	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .50

Σ								
.0	2764	A5724	8413	9903	9906	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9528	9528	9528	9528
1.0		2	3708	9425	9434	9434	9434	9434
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .80

Σ								
.0	2765	A5724	8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9761	9761	9761	9761
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9082	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8730	9174	9174	9174	9174
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .90

Σ								
.0	2764	A5724	8295	9778	9909	9909	9909	9909
.2		845	5422	9389	9745	9745	9745	9745
.4		54	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9295	9295	9295	9295
1.0			557	8282	9091	9091	9091	9091
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .95

Σ								
.0	2764	A5724	8294	9791	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8506	9394	9394	9394	9394
.8			698	8222	9222	9222	9222	9222
1.0			419	8024	9050	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .99

Σ								
.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		652	5163	9267	9731	9731	9731	9731
.4		19	2787	8736	9553	9553	9553	9553
.6			1298	8326	9374	9374	9374	9374
.8			551	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0								
.2								
.4								
.6								
.8								
1.0								

1935

$\theta_0 = 1.000$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_3 = .010$ $\theta_4 = 10.0000$ $\theta_5 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9902	9903	9903	9903	9903	9903	9903
.2	6233	9900	9901	9901	9901	9901	9901	9901
.4	6181	9898	9899	9899	9899	9899	9899	9899
.6	6143	9896	9897	9897	9897	9897	9897	9897
.8	6119	9894	9895	9895	9895	9895	9895	9895
1.0	6111	9892	9893	9893	9893	9893	9893	9893
.0	16	109	193	193	193	193	193	193
.2	7	91	174	174	174	174	174	174
.4	3	78	155	155	155	155	155	155
.6	1	62	135	135	135	135	135	135
.8		51	116	116	116	116	116	116
1.0		42	97	97	97	97	97	97

$\theta_5 = .05$

.0	2824	A8413	9903	9903	9903	9903	9903	9903
.2	2172	8267	9894	9894	9894	9894	9894	9894
.4	1657	8150	9884	9884	9884	9884	9884	9884
.6	1287	8062	9874	9874	9874	9874	9874	9874
.8	1063	8006	9865	9865	9865	9865	9865	9865
1.0	988	7982	9855	9855	9855	9855	9855	9855
.0	2	70	188	188	188	188	188	188
.2	1	56	170	170	170	170	170	170
.4		45	152	152	152	152	152	152
.6		36	133	133	133	133	133	133
.8		29	115	115	115	115	115	115
1.0		24	97	97	97	97	97	97

$\theta_5 = .10$

.0	2764	A6509	9908	9904	9904	9904	9904	9904
.2	1938	5865	9888	9885	9885	9885	9885	9885
.4	748	5341	9860	9865	9865	9865	9865	9865
.6	316	4954	9840	9846	9846	9846	9846	9846
.8	122	4714	9821	9827	9827	9827	9827	9827
1.0	69	4627	9802	9808	9808	9808	9808	9808
.0		35	182	183	183	183	183	183
.2		28	169	166	166	166	166	166
.4		22	148	148	148	148	148	148
.6		17	130	131	131	131	131	131
.8		14	113	114	114	114	114	114
1.0		11	96	96	96	96	96	96

$\theta_5 = .20$

.0	2764	A5744	9622	9905	9905	9905	9905	9905
.2	748	4173	9479	9866	9866	9866	9866	9866
.4	113	2909	9353	9828	9828	9828	9828	9828
.6	9	1995	9251	9790	9790	9790	9790	9790
.8		1445	9174	9752	9752	9752	9752	9752
1.0		1260	9124	9714	9714	9714	9714	9714
.0		8	157	172	172	172	172	172
.2		6	143	156	156	156	156	156
.4		4	129	141	141	141	141	141
.6		3	119	126	126	126	126	126
.8		3	101	111	111	111	111	111
1.0		2	87	95	95	95	95	95

$\theta_5 = .50$

.0	2764	A5724	8413	9905	9907	9907	9907	9907
.2	34	2290	6898	9810	9814	9814	9814	9814
.4		633	5596	9715	9721	9721	9721	9721
.6		117	4593	9620	9628	9628	9628	9628
.8		16	3951	9527	9535	9535	9535	9535
1.0		2	3709	9433	9442	9442	9442	9442
.0			52	139	140	140	140	140
.2			48	130	130	130	130	130
.4			44	121	121	121	121	121
.6			41	112	112	112	112	112
.8			37	102	102	102	102	102
1.0			34	93	93	93	93	93

$\theta_5 = .80$

.0	2764	A5724	8296	9830	9909	9909	9909	9909
.2	1	1110	5722	9563	9764	9764	9764	9764
.4		79	3616	9312	9619	9619	9619	9619
.6		2	2118	9087	9474	9474	9474	9474
.8			1246	8894	9328	9328	9328	9328
1.0			994	8757	9183	9183	9183	9183
.0			11	104	109	109	109	109
.2			10	100	105	105	105	105
.4			10	97	102	102	102	102
.6			10	93	98	98	98	98
.8			9	90	94	94	94	94
1.0			9	86	91	91	91	91

$\theta_5 = .90$

.0	2764	A5724	8295	9779	9918	9918	9918	9918
.2		845	5422	9390	9748	9748	9748	9748
.4		34	3157	9032	9586	9586	9586	9586
.6			1642	8722	9424	9424	9424	9424
.8			817	8471	9262	9262	9262	9262
1.0			557	8289	9100	9100	9100	9100
.0				6	99	99	99	99
.2				6	89	97	97	97
.4				6	87	95	95	95
.6				6	85	94	94	94
.8				5	84	92	92	92
1.0				5	82	90	90	90

$\theta_5 = .95$

.0	2764	A5724	8294	9732	9918	9918	9918	9918
.2		733	5277	9291	9748	9748	9748	9748
.4		22	2947	8870	9578	9578	9578	9578
.6			1642	8510	9399	9399	9399	9399
.8			808	8226	9229	9229	9229	9229
1.0			419	8030	9059	9059	9059	9059
.0				4	83	96	96	96
.2				4	83	93	93	93
.4				4	82	92	92	92
.6				4	81	91	91	91
.8				4	80	91	91	91
1.0				4	79	90	90	90

$\theta_5 = .99$

.0	2764	A5724	8294	9730	9911	9911	9911	9911
.2		692	5163	9288	9734	9734	9734	9734
.4		19	2787	8732	9557	9557	9557	9557
.6			1598	8329	9388	9388	9388	9388
.8			791	8018	9203	9203	9203	9203
1.0			330	7812	9026	9026	9026	9026
.0				3	78	90	90	90
.2				3	78	90	90	90
.4				3	78	90	90	90
.6				3	78	90	90	90
.8				3	77	90	90	90
1.0				3	77	89	89	89

1956

$\theta_0 = 1.000$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_3 = .010$ $\theta_4 = 100.0000$ $\theta_5 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0		2	11	20	20	20	20	20
.2		1	9	18	18	18	18	18
.4			8	16	16	16	16	16
.6			6	14	14	14	14	14
.8			5	12	12	12	12	12
1.0			4	10	10	10	10	10

$\theta_5 = .05$

.0	2824	A8412	9902	9902	9902	9902	9902	9902
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1657	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7982	9852	9853	9853	9853	9853	9853
.0		7	19	19	19	19	19	19
.2		6	17	17	17	17	17	17
.4		5	15	15	15	15	15	15
.6		4	14	14	14	14	14	14
.8		3	12	12	12	12	12	12
1.0		2	10	10	10	10	10	10

$\theta_5 = .10$

.0	2764	A6509	9898	9902	9902	9902	9902	9902
.2	1938	5865	9878	9883	9883	9883	9883	9883
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0		4	19	19	19	19	19	19
.2		3	17	17	17	17	17	17
.4		2	15	15	15	15	15	15
.6		2	13	13	13	13	13	13
.8		1	12	12	12	12	12	12
1.0		1	10	10	10	10	10	10

$\theta_5 = .20$

.0	2764	A5744	9621	9903	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9352	9826	9826	9826	9826	9826
.6	9	1995	9248	9787	9787	9787	9787	9787
.8		1445	9171	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0			1	16	17	17	17	17
.2			1	15	16	16	16	16
.4				13	14	14	14	14
.6				12	13	13	13	13
.8				10	11	11	11	11
1.0				9	10	10	10	10

$\theta_5 = .50$

.0	2764	A5724	8413	9904	9906	9906	9906	9906
.2	34	2290	6898	9807	9812	9812	9812	9812
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9616	9623	9623	9623	9623
.8		14	3951	9521	9529	9529	9529	9529
1.0		2	3708	9426	9435	9435	9435	9435
.0				5	14	14	14	14
.2				5	13	13	13	13
.4				4	12	12	12	12
.6				4	11	11	11	11
.8				4	10	10	10	10
1.0				3	9	9	9	9

$\theta_5 = .80$

.0	2764	A5724	8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9762	9762	9762	9762
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9083	9468	9468	9468	9468
.8			1246	8889	9322	9322	9322	9322
1.0			994	8791	9175	9175	9175	9175
.0				1	10	11	11	11
.2				1	10	11	11	11
.4				1	10	10	10	10
.6				1	9	10	10	10
.8				1	9	10	10	10
1.0				1	9	9	9	9

$\theta_5 = .90$

.0	2764	A5724	8295	9779	9909	9909	9909	9909
.2		845	5422	9389	9746	9746	9746	9746
.4		34	3157	9030	9582	9582	9582	9582
.6			1642	8718	9419	9419	9419	9419
.8			817	8466	9255	9255	9255	9255
1.0			557	8283	9092	9092	9092	9092
.0				1	9	10	10	10
.2				1	9	10	10	10
.4				1	9	10	10	10
.6				1	9	9	9	9
.8				1	8	9	9	9
1.0				1	8	9	9	9

$\theta_5 = .95$

.0	2764	A5724	8294	9731	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8506	9394	9394	9394	9394
.8			808	8222	9222	9222	9222	9222
1.0			419	8025	9051	9051	9051	9051
.0				4	8	9	9	9
.2				4	8	9	9	9
.4				4	8	9	9	9
.6				4	8	9	9	9
.8				4	8	9	9	9
1.0				4	8	9	9	9

$\theta_5 = .99$

.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		692	5163	9287	9732	9732	9732	9732
.4		19	2787	8730	9553	9553	9553	9553
.6			1598	8326	9375	9375	9375	9375
.8			791	8014	9196	9196	9196	9196
1.0			330	7806	9018	9018	9018	9018
.0				3	8	9	9	9
.2				3	8	9	9	9
.4				3	8	9	9	9
.6				3	8	9	9	9
.8				3	8	9	9	9
1.0				3	8	9	9	9

1957

$\theta_0 = 1.000$ $\theta_1 = 10.000$ $\theta_2 = .100$ $\theta_3 = .010$ $\theta_4 = 1000.0000$ $\theta_5 = .01$

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0			1	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

$\theta_5 = .05$

.0	2824	A8412	9901	9901	9901	9901	9901	9901
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1657	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7981	9852	9852	9852	9852	9852	9852
.0		1	2	2	2	2	2	2
.2		1	2	2	2	2	2	2
.4			2	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

$\theta_5 = .10$

.0	2764	A6509	9898	9902	9902	9902	9902	9902
.2	1938	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0			2	2	2	2	2	2
.2			2	2	2	2	2	2
.4			2	2	2	2	2	2
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

$\theta_5 = .20$

.0	2764	A5744	9621	9903	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9351	9825	9825	9825	9825	9825
.6	9	1995	9248	9786	9786	9786	9786	9786
.8		1445	9170	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0			2	2	2	2	2	2
.2			1	2	2	2	2	2
.4			1	1	1	1	1	1
.6			1	1	1	1	1	1
.8			1	1	1	1	1	1
1.0				1	1	1	1	1

$\theta_5 = .50$

.0	2764	A5724	8413	9903	9906	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9528	9528	9528	9528
1.0		2	3708	9426	9434	9434	9434	9434
.0			1		1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\theta_5 = .80$

.0	2764	A5724	8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9761	9761	9761	9761
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9082	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8790	9174	9174	9174	9174
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\theta_5 = .90$

.0	2764	A5724	8295	9778	9909	9909	9909	9909
.2		845	5422	9389	9745	9745	9745	9745
.4		34	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9255	9255	9255	9255
1.0			557	8282	9091	9091	9091	9091
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\theta_5 = .95$

.0	2764	A5724	8294	9731	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8506	9394	9394	9394	9394
.8			808	8222	9222	9222	9222	9222
1.0			419	8024	9050	9050	9050	9050
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\theta_5 = .99$

.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		692	5163	9287	9731	9731	9731	9731
.4		19	2787	8730	9553	9553	9553	9553
.6			1598	8326	9374	9374	9374	9374
.8			791	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

1958

α_0 = 1.000 α_1 = 10.000 α_2 = .100 α_3 = .100 α_4 = 1.0000 α_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9904		9912	9917	9917	9917	9917	9917
.2	6233	9902	9910	9916	9916	9916	9916	9916
.4	6181	9900	9908	9914	9914	9914	9914	9914
.6	6143	9898	9906	9912	9912	9912	9912	9912
.8	6119	9896	9905	9911	9911	9911	9911	9911
1.0	6111	9894	9903	9909	9909	9909	9909	9909
.0	49	325	1067	1644	1645	1645	1645	1645
.2	2	170	902	1481	1481	1481	1481	1481
.4		77	757	1317	1317	1317	1317	1317
.6		30	631	1154	1154	1154	1154	1154
.8		11	522	990	990	990	990	990
1.0		5	430	826	826	826	826	826

α_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835A8413		9911	9917	9917	9917	9917	9917
.2	2182	8268	9903	9909	9909	9909	9909	9909
.4	1662	8151	9894	9901	9901	9901	9901	9901
.6	1284	8063	9885	9893	9893	9893	9893	9893
.8	1054	8007	9876	9884	9884	9884	9884	9884
1.0	976	7983	9867	9876	9876	9876	9876	9876
.0	6	210	1041	1611	1612	1612	1612	1612
.2		98	882	1454	1455	1455	1455	1455
.4		40	763	1297	1298	1298	1298	1298
.6		14	622	1140	1140	1140	1140	1140
.8		5	518	983	983	983	983	983
1.0		2	429	826	826	826	826	826

α_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2772A6509		9907	9917	9917	9917	9917	9917
.2	1561	5865	9888	9901	9901	9901	9901	9901
.4	743	5362	9870	9884	9884	9884	9884	9884
.6	216	4994	9852	9868	9868	9868	9868	9868
.8	124	4716	9834	9851	9851	9851	9851	9851
1.0	76	4627	9816	9835	9835	9835	9835	9835
.0		106	991	1570	1570	1570	1570	1570
.2		47	841	1421	1421	1421	1421	1421
.4		18	710	1273	1273	1273	1273	1273
.6		6	598	1124	1124	1124	1124	1124
.8		2	499	975	975	975	975	975
1.0		1	418	826	826	826	826	826

α_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744		9626	9917	9917	9917	9917	9917
.2	745	4173	9484	9884	9884	9884	9884	9884
.4	114	2909	9361	9851	9851	9851	9851	9851
.6	10	1995	9260	9818	9818	9818	9818	9818
.8		1445	9185	9785	9785	9785	9785	9785
1.0	4	1260	9137	9752	9752	9752	9752	9752
.0		23	819	1488	1488	1488	1488	1488
.2		9	691	1355	1355	1355	1355	1355
.4		3	583	1223	1223	1223	1223	1223
.6		1	492	1091	1091	1091	1091	1091
.8			416	959	959	959	959	959
1.0			356	826	826	826	826	826

α_5 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8413	9915	9917	9917	9917	9917
.2	34	2290	6898	9830	9835	9835	9835	9835
.4		633	5597	9744	9752	9752	9752	9752
.6		117	4994	9644	9669	9669	9669	9669
.8		14	3953	9578	9587	9587	9587	9587
1.0		2	3713	9495	9504	9504	9504	9504
.0			206	1238	1240	1240	1240	1240
.2			234	1155	1157	1157	1157	1157
.4			206	1073	1074	1074	1074	1074
.6			183	990	992	992	992	992
.8			163	908	909	909	909	909
1.0			147	829	826	826	826	826

α_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9836	9917	9917	9917	9917
.2	1	1110	5722	9579	9785	9785	9785	9785
.4		79	3616	9338	9653	9653	9653	9653
.6		2	2119	9124	9521	9521	9521	9521
.8			1246	8942	9388	9388	9388	9388
1.0			999	8797	9256	9256	9256	9256
.0			68	940	992	992	992	992
.2			64	908	959	959	959	959
.4			61	877	926	926	926	926
.6			58	845	893	893	893	893
.8			56	814	860	860	860	860
1.0			54	783	826	826	826	826

α_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8299	9784	9917	9917	9917	9917
.2		845	5422	9403	9769	9769	9769	9769
.4		34	3197	9054	9620	9620	9620	9620
.6			1642	8753	9471	9471	9471	9471
.8			817	8513	9322	9322	9322	9322
1.0			598	8343	9174	9174	9174	9174
.0			43	825	909	909	909	909
.2			42	810	893	893	893	893
.4			41	795	876	876	876	876
.6			40	780	860	860	860	860
.8			39	765	843	843	843	843
1.0			38	750	826	826	826	826

α_5 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9781	9917	9917	9917	9917
.2		733	5277	9303	9760	9760	9760	9760
.4		22	2967	8890	9603	9603	9603	9603
.6			1642	8539	9446	9446	9446	9446
.8			898	8268	9289	9289	9289	9289
1.0			619	8081	9132	9132	9132	9132
.0			39	767	868	868	868	868
.2			38	750	848	848	848	848
.4			36	732	831	831	831	831
.6			34	715	843	843	843	843
.8			33	698	835	835	835	835
1.0			32	681	826	826	826	826

α_5 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9733	9917	9917	9917	9917
.2		652	5163	9219	9734	9734	9734	9734
.4		19	2787	8781	9590	9590	9590	9590
.6			1298	8396	9426	9426	9426	9426
.8			991	8099	9263	9263	9263	9263
1.0			331	7899	9099	9099	9099	9099
.0			29	721	835	835	835	835
.2			29	719	833	833	833	833
.4			29	718	831	831	831	831
.6			29	716	828	828	828	828
.8			29	715	826	826	826	826
1.0			29	714	826	826	826	826

1939

α_0 = 1.000 α_1 = 10.000 α_2 = .100 α_3 = .100 α_4 = 10.0000 α_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9901		9902	9903	9903	9903	9903	9903
.2	6233	9899	9900	9901	9901	9901	9901	9901
.4	6181	9897	9898	9899	9899	9899	9899	9899
.6	6142	9895	9896	9897	9897	9897	9897	9897
.8	6119	9893	9894	9895	9895	9895	9895	9895
1.0	6110	9891	9892	9893	9893	9893	9893	9893
.0		5	33	115	193	193	193	193
.2			17	97	174	174	174	174
.4			8	81	155	155	155	155
.6			5	67	135	135	135	135
.8			1	56	116	116	116	116
1.0			1	46	97	97	97	97

α_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835A8412		9903	9903	9903	9903	9903	9903
.2	2182	8267	9893	9894	9894	9894	9894	9894
.4	1662	8149	9883	9884	9884	9884	9884	9884
.6	1284	8062	9873	9874	9874	9874	9874	9874
.8	1054	8006	9864	9865	9865	9865	9865	9865
1.0	976	7982	9854	9855	9855	9855	9855	9855
.0		1	21	112	188	188	188	188
.2			10	95	170	170	170	170
.4			4	80	152	152	152	152
.6			1	66	133	133	133	133
.8				55	115	115	115	115
1.0				46	97	97	97	97

α_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220A6509		9899	9904	9904	9904	9904	9904
.2	1971	5865	9879	9885	9885	9885	9885	9885
.4	960	5361	9859	9865	9865	9865	9865	9865
.6	216	4954	9839	9846	9846	9846	9846	9846
.8		4713	9819	9827	9827	9827	9827	9827
1.0		4626	9800	9808	9808	9808	9808	9808
.0		11	107	183	183	183	183	183
.2		5	90	166	166	166	166	166
.4		2	76	148	148	148	148	148
.6		1	64	131	131	131	131	131
.8			53	114	114	114	114	114
1.0			44	96	96	96	96	96

α_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744		9622	9905	9905	9905	9905	9905
.2	745	4173	9478	9866	9866	9866	9866	9866
.4	114	2909	9352	9828	9828	9828	9828	9828
.6	10	1995	9249	9790	9790	9790	9790	9790
.8		1445	9172	9752	9752	9752	9752	9752
1.0	4	1260	9122	9714	9714	9714	9714	9714
.0		2	87	172	172	172	172	172
.2		1	74	156	156	156	156	156
.4			62	141	141	141	141	141
.6			52	126	126	126	126	126
.8			44	111	111	111	111	111
1.0			37	99	99	99	99	99

α_5 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8413	9905	9907	9907	9907	9907
.2	34	2290	6898	9810	9814	9814	9814	9814
.4		633	5596	9715	9721	9721	9721	9721
.6		117	4992	9620	9628	9628	9628	9628
.8		14	3951	9527	9535	9535	9535	9535
1.0		2	3709	9433	9442	9442	9442	9442
.0			28	139	140	140	140	140
.2			25	130	130	130	130	130
.4			22	121	121	121	121	121
.6			19	111	112	112	112	112
.8			17	102	102	102	102	102
1.0			15	93	93	93	93	93

α_5 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9830	9909	9909	9909	9909
.2	1	1110	5722	9563	9764	9764	9764	9764
.4		79	3616	9312	9619	9619	9619	9619
.6		2	2118	9087	9474	9474	9474	9474
.8			1246	8894	9328	9328	9328	9328
1.0			994	8737	9183	9183	9183	9183
.0			7	103	109	109	109	109
.2			7	100	105	105	105	105
.4			7	96	102	102	102	102
.6			6	93	98	98	98	98
.8			6	89	94	94	94	94
1.0			6	86	91	91	91	91

α_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9779	9910	9910	9910	9910
.2		845	5422	9390	9768	9768	9768	9768
.4		34	3197	9032	9586	9586	9586	9586
.6			1642	8722	9424	9424	9424	9424
.8			817	8471	9262	9262	9262	9262
1.0			597	8289	9100	9100	9100	9100
.0			3	90	99	99	99	99
.2			3	88	97	97	97	97
.4			4	87	95	95	95	95
.6			4	85	94	94	94	94
.8			4	83	92	92	92	92
1.0			4	82	90	90	90	90

α_5 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9779	9910	9910	9910	9910
.2		733	5277	9291	9760	9760	9760	9760
.4		22	2967	8870	9570	9570	9570	9570
.6			1642	8518	9399	9399	9399	9399
.8			898	8226	9229	9229	9229	9229
1.0			619	8038	9059	9059	9059	9059
.0			4	83	94	94	94	94
.2			4	82	93	93	93	93
.4			4	82	92	92	92	92
.6			4	81	91	91	91	91
.8			4	80	91	91	91	91
1.0			4	79	90	90	90	90

α_5 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9732	9911	9911	9911	9911
.2		652	5163	9280	9734	9734	9734	9734
.4		19	2787	8732	9557	9557	9557	9557
.6			1298	8329	9388	9388	9388	9388
.8			991	8018	9283	9283	9283	9283
1.0			330	7812	9026	9026	9026	9026
.0				3	78	90	90	90
.2				3	78	90	90	90
.4				3	78	90	90	90
.6				3	78	90	90	90
.8				3	77	90	90	90
1.0				3	77	89	89	89

1940

α_0 = 1.000 α_1 = 10.000 α_2 = .100 α_3 = 100.0000 α_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300A9901		9901	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0			3	12	20	20	20	20
.2			2	10	18	18	18	18
.4			1	8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

α_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835A8412		9902	9902	9902	9902	9902	9902
.2	2182	8267	9892	9892	9892	9892	9892	9892
.4	1662	8149	9882	9882	9882	9882	9882	9882
.6	1284	8062	9872	9872	9872	9872	9872	9872
.8	1054	8006	9862	9862	9862	9862	9862	9862
1.0	976	7981	9852	9853	9853	9853	9853	9853
.0		2	11	19	19	19	19	19
.2		1	10	17	17	17	17	17
.4			8	15	15	15	15	15
.6			7	14	14	14	14	14
.8			6	12	12	12	12	12
1.0			5	10	10	10	10	10

α_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220A6509		9898	9902	9902	9902	9902	9902
.2	1971	5865	9878	9883	9883	9883	9883	9883
.4	960	5361	9858	9863	9863	9863	9863	9863
.6	216	4954	9838	9843	9843	9843	9843	9843
.8		4713	9818	9824	9824	9824	9824	9824
1.0		4626	9798	9804	9804	9804	9804	9804
.0		1	11	19	19	19	19	19
.2			9	17	17	17	17	17
.4			8	15	15	15	15	15
.6			6	13	13	13	13	13
.8			5	12	12	12	12	12
1.0			4	10	10	10	10	10

α_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5744		9621	9903	9903	9903	9903	9903
.2	745	4173	9477	9844	9844	9844	9844	9844
.4	114	2909	9352	9826	9826	9826	9826	9826
.6	10	1995	9248	9787	9787	9787	9787	9787
.8		1445	9171	9748	9748	9748	9748	9748
1.0	4	1260	9120	9709	9709	9709	9709	9709
.0			9	17	17	17	17	17
.2			7	16	16	16	16	16
.4			6	14	14	14	14	14
.6			5	13	13	13	13	13
.8			4	11	11	11	11	11
1.0			4	10	10	10	10	10

α_4 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8413	9904	9906	9906	9906	9906
.2	34	2290	6898	9807	9812	9812	9812	9812
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4992	9616	9623	9623	9623	9623
.8		14	3991	9521	9529	9529	9529	9529
1.0		2	3708	9426	9435	9435	9435	9435
.0			3	14	14	14	14	14
.2			2	13	13	13	13	13
.4			2	12	12	12	12	12
.6			2	11	11	11	11	11
.8			2	10	10	10	10	10
1.0			2	9	9	9	9	9

α_4 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9829	9908	9908	9908	9908
.2	1	1110	5722	9561	9762	9762	9762	9762
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9083	9468	9468	9468	9468
.8			1246	8889	9322	9322	9322	9322
1.0			994	8731	9175	9175	9175	9175
.0			1	10	11	11	11	11
.2			1	10	11	11	11	11
.4			1	10	10	10	10	10
.6			1	9	10	10	10	10
.8			1	9	10	10	10	10
1.0			1	9	9	9	9	9

α_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9778	9909	9909	9909	9909
.2		845	5422	9389	9746	9746	9746	9746
.4		34	3197	9030	9582	9582	9582	9582
.6			1642	8718	9419	9419	9419	9419
.8			817	8466	9259	9259	9259	9259
1.0			597	8283	9092	9092	9092	9092
.0				9	10	10	10	10
.2				9	10	10	10	10
.4				9	10	10	10	10
.6				9	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

α_4 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9751	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2967	8868	9566	9566	9566	9566
.6			1642	8508	9394	9394	9394	9394
.8			898	8222	9222	9222	9222	9222
1.0			619	8025	9051	9051	9051	9051
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

α_4 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9729	9910	9910	9910	9910
.2		652	5163	9207	9732	9732	9732	9732
.4		19	2787	8730	9553	9553	9553	9553
.6			1298	8326	9375	9375	9375	9375
.8			991	8014	9196	9196	9196	9196
1.0			330	7806	9018	9018	9018	9018
.0				8	9	9	9	9
.2				8	9	9	9	9
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

1941

Φ_0 = 1.000 Φ_1 =10.000 Φ_2 = .100

Φ_3 = 1.000 Φ_4 = .1000

Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9910	9928	9959	9967	9967	9967	9967
.2	6294	9908	9927	9958	9966	9966	9966	9966
.4	6181	9906	9925	9957	9965	9965	9965	9965
.6	6143	9904	9924	9957	9965	9965	9965	9965
.8	6120	9902	9922	9956	9964	9964	9964	9964
1.0	6111	9901	9921	9955	9963	9963	9963	9963
.0	154	973	2730	5867	6631	6631	6631	6631
.2		78	1523	5085	5971	5971	5971	5971
.4		1	744	4362	5312	5312	5312	5312
.6			316	3703	4652	4652	4652	4652
.8			121	3108	3992	3992	3992	3992
1.0			61	2571	3332	3332	3332	3332

Φ_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836	A8415	9927	9959	9966	9964	9966	9966
.2	2182	8270	9920	9955	9963	9963	9963	9963
.4	1662	8153	9912	9951	9960	9960	9960	9960
.6	1284	8066	9905	9947	9956	9956	9956	9956
.8	1054	8010	9898	9943	9953	9953	9953	9953
1.0	976	7987	9891	9939	9949	9949	9949	9949
.0	19	633	2644	5861	6577	6577	6577	6577
.2		36	1499	5111	5936	5936	5936	5936
.4		1	762	4414	5295	5295	5295	5295
.6			321	3776	4654	4654	4654	4654
.8			127	3190	4013	4013	4013	4013
1.0			66	2661	3373	3373	3373	3373

Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9921	9959	9966	9966	9966	9966
.2	1971	5865	9905	9951	9959	9959	9959	9959
.4	960	5342	9890	9943	9952	9952	9952	9952
.6	216	4955	9875	9935	9945	9945	9945	9945
.8		4715	9859	9926	9938	9938	9938	9938
1.0		4628	9845	9918	9932	9932	9932	9932
.0	1	322	2545	5849	6507	6507	6507	6507
.2		16	1433	5138	5890	5890	5890	5890
.4			714	4474	5274	5274	5274	5274
.6			315	3858	4658	4658	4658	4658
.8			128	3292	4041	4041	4041	4041
1.0			69	2772	3429	3429	3429	3429

Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3083	A5818	9634	9959	9965	9965	9965	9965
.2	888	4295	9496	9942	9951	9951	9951	9951
.4		2957	9376	9926	9936	9936	9936	9936
.6		1985	9279	9910	9922	9922	9922	9922
.8	84	1382	9209	9893	9908	9908	9908	9908
1.0	250	1175	9166	9877	9894	9894	9894	9894
.0		70	2108	5815	6360	6360	6360	6360
.2		3	1175	5181	5795	5795	5795	5795
.4			594	4581	5230	5230	5230	5230
.6			273	4017	4664	4664	4664	4664
.8			121	3488	4099	4099	4099	4099
1.0			72	2993	3534	3534	3534	3534

Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8413	9953	9961	9961	9961	9961
.2		34	2290	6899	9906	9922	9922	9922
.4			633	5598	9860	9883	9883	9883
.6			117	4596	9815	9844	9844	9844
.8			14	3998	9772	9805	9805	9805
1.0			2	3721	9729	9766	9766	9766
.0				668	5572	5859	5859	5859
.2				415	5161	5469	5469	5469
.4				250	4761	5078	5078	5078
.6				149	4372	4688	4688	4688
.8				94	3994	4297	4297	4297
1.0				72	3626	3906	3906	3906

Φ_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9862	9956	9956	9956	9956
.2	1	1110	5722	9648	9886	9886	9886	9886
.4		79	3616	9452	9817	9817	9817	9817
.6		2	2119	9285	9747	9747	9747	9747
.8			1247	9194	9677	9677	9677	9677
1.0			996	9065	9607	9607	9607	9607
.0			155	4821	5240	5240	5240	5240
.2			127	4652	5066	5066	5066	5066
.4			105	4485	4891	4891	4891	4891
.6			90	4321	4716	4716	4716	4716
.8			80	4158	4541	4541	4541	4541
1.0			74	3997	4367	4367	4367	4367

Φ_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9865	9958	9958	9958	9958
.2	1	849	5422	9665	9873	9873	9873	9873
.4		34	3197	9198	9791	9791	9791	9791
.6			1842	8983	9709	9709	9709	9709
.8			818	8714	9627	9627	9627	9627
1.0			599	8601	9548	9548	9548	9548
.0			118	4636	5080	5080	5080	5080
.2			102	4393	4909	4909	4909	4909
.4			95	4270	4818	4818	4818	4818
.6			90	4188	4727	4727	4727	4727
.8			87	4187	4636	4636	4636	4636
1.0			84	4026	4549	4549	4549	4549

Φ_5 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9775	9954	9954	9954	9954
.2		733	5277	9361	9865	9865	9865	9865
.4	1	22	2967	8989	9777	9777	9777	9777
.6			1442	8682	9689	9689	9689	9689
.8			698	8459	9601	9601	9601	9601
1.0			420	8332	9513	9513	9513	9513
.0			112	4231	4872	4872	4872	4872
.2			109	4190	4826	4826	4826	4826
.4			107	4149	4780	4780	4780	4780
.6			105	4109	4733	4733	4733	4733
.8			103	4068	4687	4687	4687	4687
1.0			102	4028	4640	4640	4640	4640

Φ_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9751	9953	9953	9953	9953
.2		652	5163	9273	9859	9859	9859	9859
.4		15	2787	8869	9706	9706	9706	9706
.6			1298	8594	9572	9572	9572	9572
.8				8382	9479	9479	9479	9479
1.0				8184	9486	9486	9486	9486
.0				4069	4786	4786	4786	4786
.2				4037	4757	4757	4757	4757
.4				4006	4746	4746	4746	4746
.6				4006	4736	4736	4736	4736
.8				4032	4729	4729	4729	4729
1.0				4024	4719	4719	4719	4719

1962

Φ_0 = 1.000 Φ_1 = 10.000 Φ_2 = .100

Φ_3 = 1.000 Φ_4 = 1.0000

Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9902	9904	9912	9917	9917	9917	9917
.2	6233	9900	9903	9910	9916	9916	9916	9916
.4	6181	9898	9901	9908	9914	9914	9914	9914
.6	6143	9896	9899	9906	9912	9912	9912	9912
.8	6119	9894	9897	9905	9911	9911	9911	9911
1.0	6111	9892	9895	9903	9909	9909	9909	9909
.0	16	105	342	1072	1644	1645	1645	1645
.2		8	185	907	1481	1481	1481	1481
.4			88	761	1317	1317	1317	1317
.6			37	635	1154	1154	1154	1154
.8			14	526	990	990	990	990
1.0			7	435	826	826	826	826

Φ_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8413	9905	9912	9917	9917	9917	9917
.2	2182	8267	9895	9903	9909	9909	9909	9909
.4	1662	8150	9886	9894	9901	9901	9901	9901
.6	1284	8062	9876	9886	9893	9893	9893	9893
.8	1054	8006	9867	9877	9884	9884	9884	9884
1.0	976	7982	9857	9868	9876	9876	9876	9876
.0	2	67	331	1070	1611	1612	1612	1612
.2		4	181	912	1454	1455	1455	1455
.4			88	771	1297	1298	1298	1298
.6			37	648	1140	1140	1140	1140
.8			14	542	983	983	983	983
1.0			7	450	826	826	826	826

Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9901	9912	9917	9917	9917	9917
.2	1971	5865	9881	9895	9901	9901	9901	9901
.4	960	5341	9861	9877	9884	9884	9884	9884
.6	216	4954	9842	9860	9868	9868	9868	9868
.8		4714	9823	9842	9851	9851	9851	9851
1.0		4627	9804	9825	9835	9835	9835	9835
.0		34	314	1066	1570	1570	1570	1570
.2		2	172	917	1421	1421	1421	1421
.4			84	783	1273	1273	1273	1273
.6			36	665	1124	1124	1124	1124
.8			15	561	975	975	975	975
1.0			8	471	826	826	826	826

Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3083	A5818	9623	9913	9917	9917	9917	9917
.2	888	4295	9479	9878	9884	9884	9884	9884
.4		2957	9354	9843	9851	9851	9851	9851
.6		1985	9252	9809	9818	9818	9818	9818
.8		1382	9175	9774	9785	9785	9785	9785
1.0		1175	9125	9739	9752	9752	9752	9752
.0		7	295	1058	1488	1488	1488	1488
.2			139	925	1355	1355	1355	1355
.4			69	805	1223	1223	1223	1223
.6			31	696	1091	1091	1091	1091
.8			14	599	959	959	959	959
1.0			8	512	826	826	826	826

Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8413	9912	9917	9917	9917	9917
.2	34	2290	6898	9824	9835	9835	9835	9835
.4		633	5396	9737	9752	9752	9752	9752
.6		117	4593	9650	9669	9669	9669	9669
.8		14	3951	9564	9587	9587	9587	9587
1.0		2	3710	9479	9504	9504	9504	9504
.0			78	1007	1240	1240	1240	1240
.2			48	929	1157	1157	1157	1157
.4			29	847	1076	1076	1076	1076
.6			17	773	992	992	992	992
.8			11	704	909	909	909	909
1.0			8	638	826	826	826	826

Φ_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9835	9917	9917	9917	9917
.2	1	1110	5722	9575	9785	9785	9785	9785
.4		79	3616	9393	9653	9653	9653	9653
.6		2	2118	9117	9521	9521	9521	9521
.8			1246	8939	9388	9388	9388	9388
1.0			994	8789	9256	9256	9256	9256
.0			18	878	992	992	992	992
.2			15	844	959	959	959	959
.4			12	813	926	926	926	926
.6			10	785	893	893	893	893
.8			9	759	860	860	860	860
1.0			8	736	826	826	826	826

Φ_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9763	9917	9917	9917	9917
.2	1	849	5422	9402	9760	9760	9760	9760
.4		34	3157	9092	9620	9620	9620	9620
.6			1842	8780	9471	9471	9471	9471
.8			817	8510	9322	9322	9322	9322
1.0			597	8338	9174	9174	9174	9174
.0			13	880	909	909	909	909
.2			12	789	893	893	893	893
.4			11	770	876	876	876	876
.6			11	795	860	860	860	860
.8			10	741	843	843	843	843
1.0			10	726	826	826	826	826

Φ_5 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9736	9917	9917	9917	9917
.2		733	5277	9303	9760	9760	9760	9760
.4	1	22	2967	8889	9603	9603	9603	9603
.6			1442	8537	9446	9446	9446	9446
.8			698	8264	9289	9289	9289	9289
1.0			419	8079	9132	9132	9132	9132
.0			14	795	868	868	868	868
.2			14	748	880	880	880	880
.4			14	741	891	891	891	891
.6			13	736	843	843	843	843
.8			13	726	835	835	835	835
1.0			13	719	826	826	826	826

Φ_5 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9733	9917	9917	9917	9917
.2		652	5163	9219	9754	9754	9754	9754
.4		15	2787	8750	9590	9590	9590	9590
.6			1298	8394	9426	9426	9426	9426
.8				8094	9263	9263	9263	9263
1.0				7859	9099	9099	9099	9099
.0				723	719	835	835	835
.2				723	717	833	833	833
.4				723	716	831	831	831
.6				723	714	830	830	830
.8				723	713	828	828	828
1.0				723	711	826	826	826

1963

Φ_0 = 1.000 Φ_1 = 10.000 Φ_2 = .100

Φ_3 = 1.000 Φ_4 = 1.0000

Φ_5 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9902	9903	9903	9903	9903
.2	6233	9899	9899	9900	9901	9901	9901	9901
.4	6180	9897	9897	9898	9899	9899	9899	9899
.6	6142	9895	9896	9896	9897	9897	9897	9897
.8	6119	9893	9894	9894	9895	9895	9895	9895
1.0	6110	9891	9892	9892	9893	9893	9893	9893
.0	2	11	35	116	193	193	193	193
.2		1	19	98	174	174	174	174
.4			9	82	155	155	155	155
.6			4	68	135	135	135	135
.8			1	56	116	116	116	116
1.0			1	46	97	97	97	97

Φ_5 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2835	A8412	9902	9903	9903	9903	9903	9903
.2	2182	8267	9892	9893	9894	9894	9894	9894
.4	1662	8149	9882	9883	9884	9884	9884	9884
.6	1284	8062	9872	9873	9874	9874	9874	9874
.8	1054	8006	9863	9864	9865	9865	9865	9865
1.0	976	7982	9853	9854	9855	9855	9855	9855
.0		7	34	116	188	188	188	188
.2			19	98	170	170	170	170
.4			9	83	152	152	152	152
.6			4	69	133	133	133	133
.8			1	58	115	115	115	115
1.0			1	48	97	97	97	97

Φ_5 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3220	A6509	9898	9903	9904	9904	9904	9904
.2	1971	5865	9878	9884	9885	9885	9885	9885
.4	960	5341	9858	9864	9865	9865	9865	9865
.6	216	4954	9838	9845	9846	9846	9846	9846
.8		4713	9818	9826	9827	9827	9827	9827
1.0		4626	9799	9806	9808	9808	9808	9808
.0		3	32	119	183	183	183	183
.2			18	99	166	166	166	166
.4			9	84	148	148	148	148
.6			4	71	131	131	131	131
.8			1	60	114	114	114	114
1.0			1	50	98	98	98	98

Φ_5 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3083	A5818	9621	9904	9905	9905	9905	9905
.2	2536	4295	9477	9866	9866	9866	9866	9866
.4	892	2957	9352	9827	9828	9828	9828	9828
.6		1985	9249	9789	9790	9790	9790	9790
.8		1382	9171	9756	9752	9752	9752	9752
1.0		1175	9121	9712	9714	9714	9714	9714
.0		1	26	114	172	172	172	172
.2			14	100	156	156	156	156
.4			7	86	141	141	141	141
.6			3	75	126	126	126	126
.8			1	64	111	111	111	111
1.0			1	55	99	99	99	99

Φ_5 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8413	9904	9907	9907	9907	9907
.2	34	2290	6898	9809	9814	9814	9814	9814
.4		633	5396	9714	9721	9721	9721	9721
.6		117	4592	9619	9628	9628	9628	9628
.8		14	3951	9525	9535	9535	9535	9535
1.0		2	3708	9431	9442	9442	9442	9442
.0			78	1000	1240	1240	1240	1240
.2			48	920	1157	1157	1157	1157
.4			29	839	1076	1076	1076	1076
.6			17	766	992	992	992	992
.8			11	698	909	909	909	909
1.0			8	633	826	826	826	826

Φ_5 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9830	9909	9909	9909	9909
.2	1	1110	5722	9562	9784	9784	9784	9784
.4		79	3616	9311	9619	9619	9619	9619
.6		2	2118	9086	9474	9474	9474	9474
.8			1246	8893	9328	9328	9328	9328
1.0			994	8736	9183	9183	9183	9183
.0			2	95	189	189	189	189
.2			1	92	185	185	185	185
.4			1	89	182	182	182	182
.6			1	85	98	98	98	98
.8			1	82	94	94	94	94
1.0			1	79	91	91	91	91

Φ_5 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8295	9779	9918	9918	9918	9918
.2	1	849	5422	9299	9768	9768	9768	9768
.4		34	3157	9032	9586	9586	9586	9586
.6			1842	8721	9434	9434	9434	9434
.8			817	8471	9262	9262	9262	9262
1.0			597	8288	9100	9100	9100	9100
.0			1	87	99	99	99	99
.2			1	85	97	97	97	97
.4			1	84	95	95	95	95
.6			1	82	94	94	94	94
.8			1	81	92	92	92	92
1.0			1	79	90	90	90	90

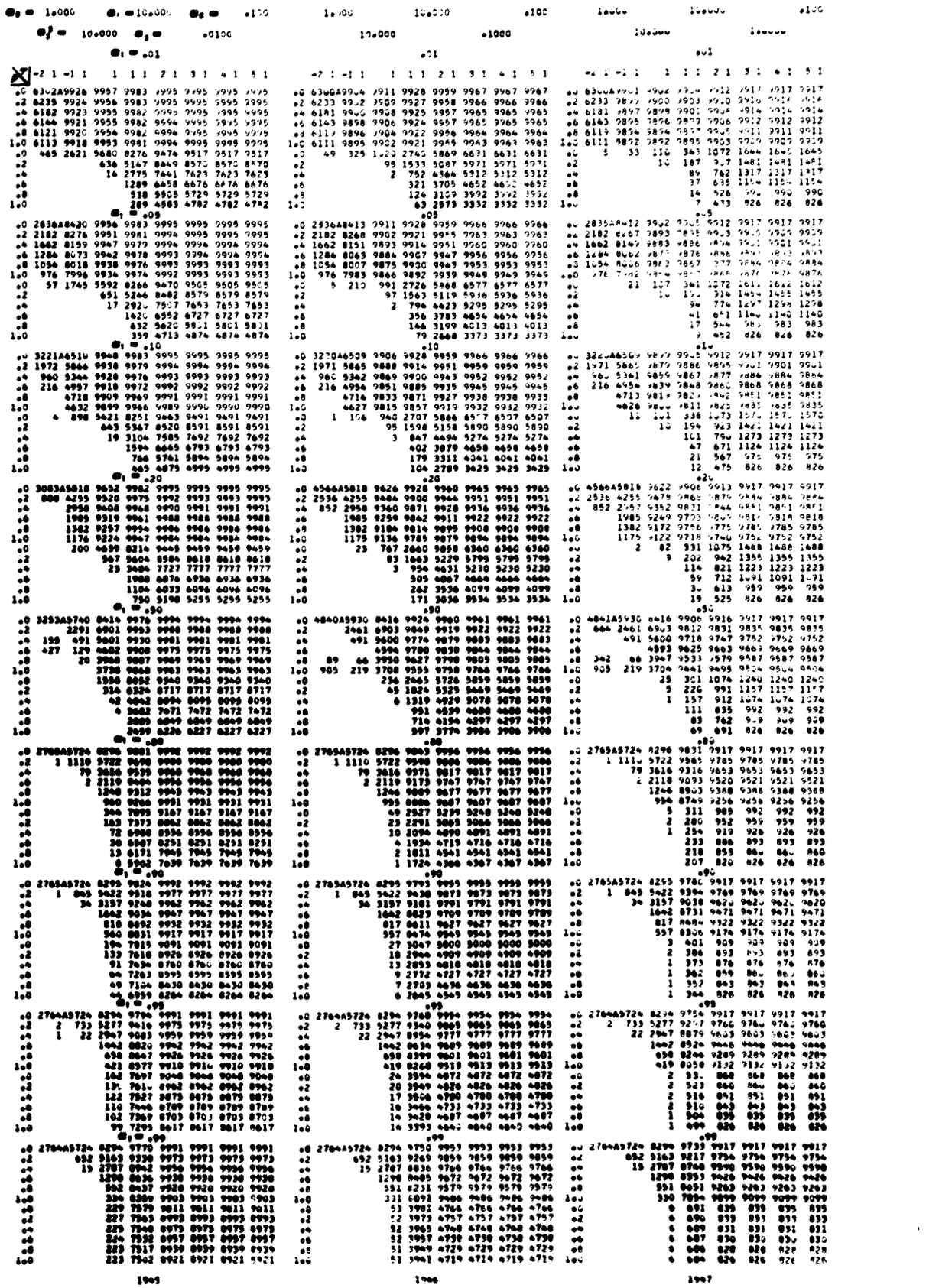
Φ_5 = .95

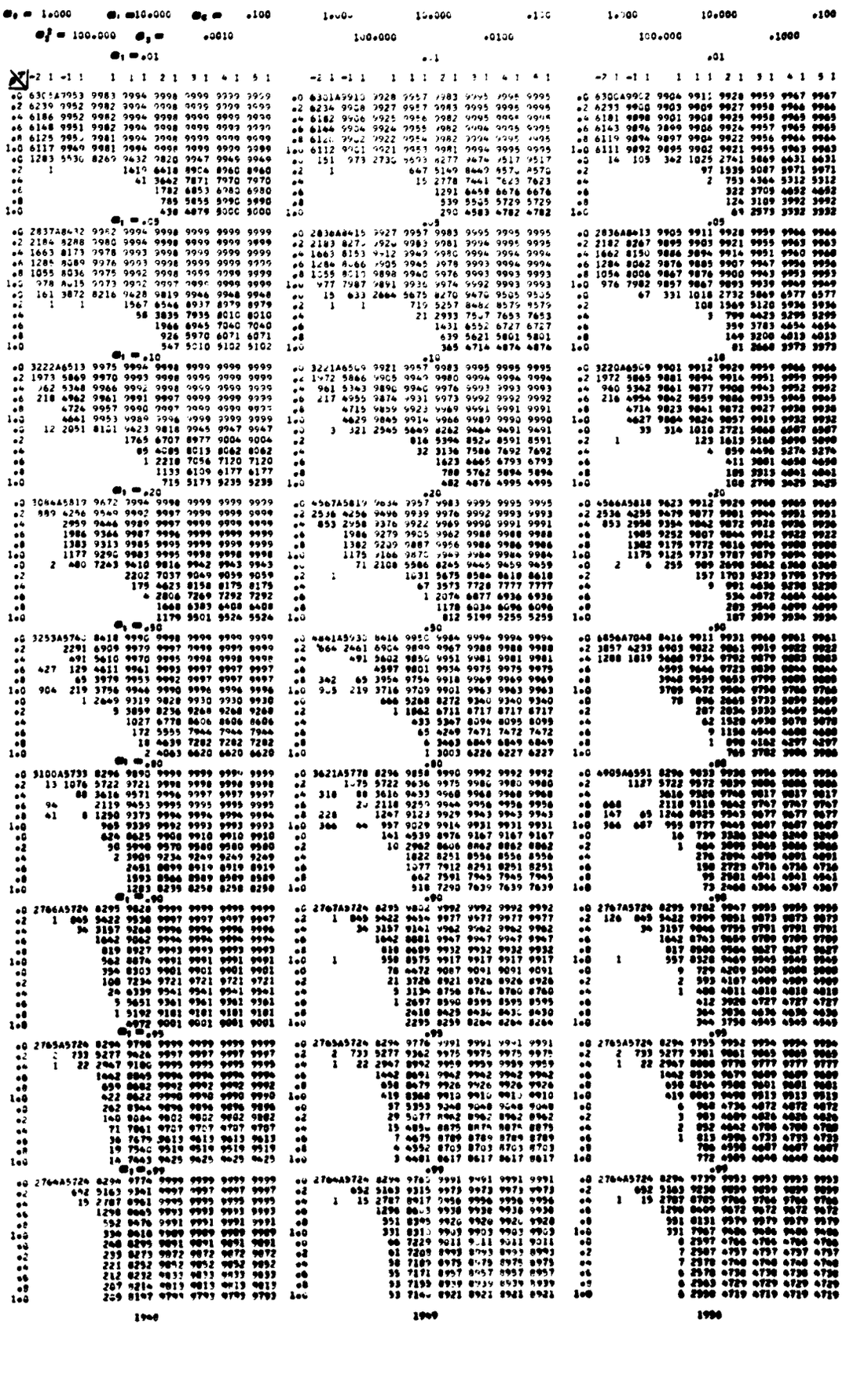
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9732	9918	9918	9918	9918
.2		733	5277	9291	9760	9760	9760	9760
.4	1	22	2967	8870	9578	9578	9578	9578
.6			1442	8589	9399	9399	9399	9399
.8			698	8286	9229	9229	9229	9229
1.0			419	8050	9090	9090	9090	9090
.0			1	82	94	94	94	94
.2			1	81	93	93	93	93
.4			1	80	92	92	92	92
.6			1	80	91	91	91	91
.8			1	79	91	91	91	91
1.0			1	78	90	90	90	90

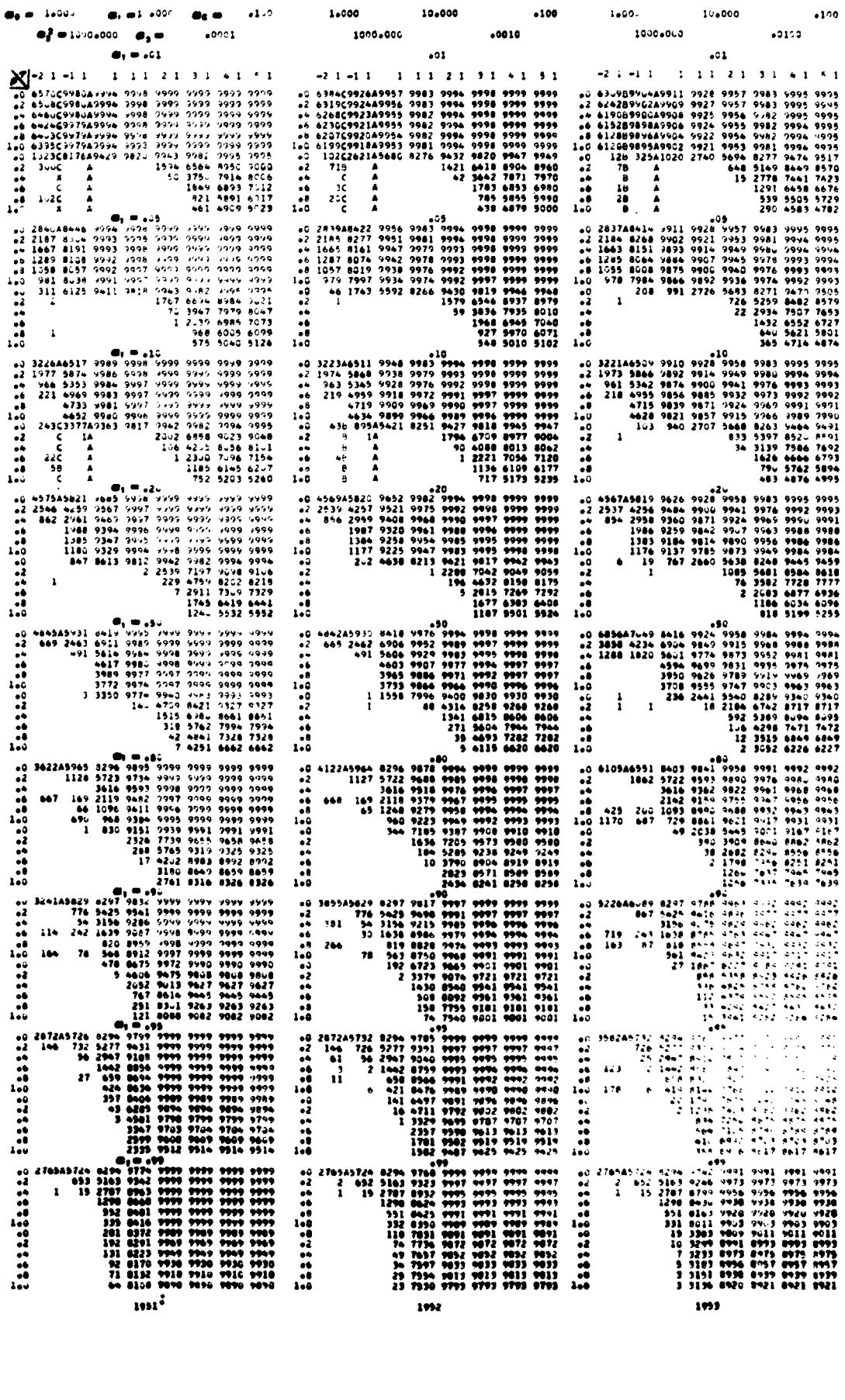
Φ_5 = .99

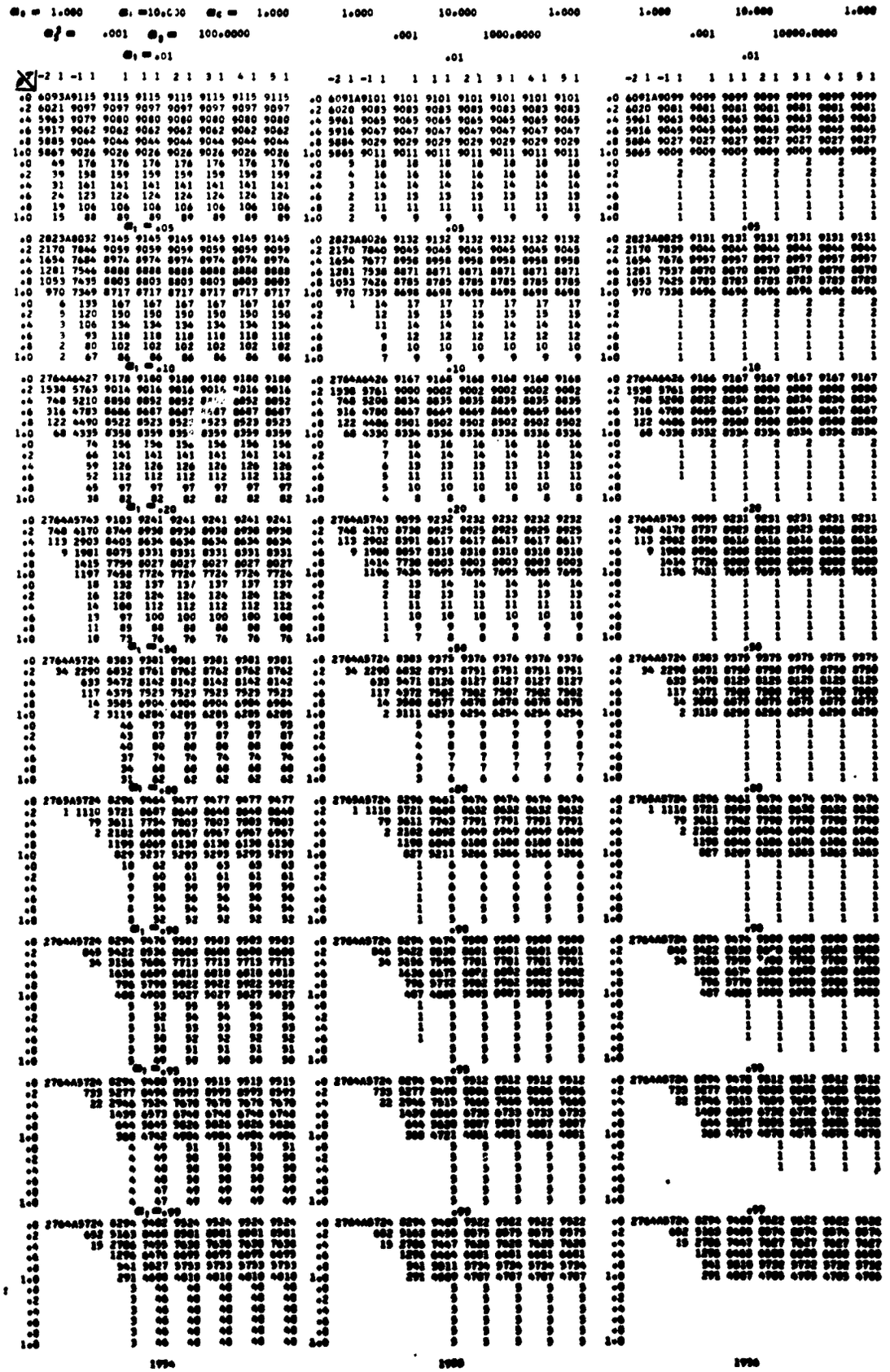
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9730	9911	9911	9911	9911
.2		652	5163	9208	9734	9734	9734	9734
.4		15	2787	8732	9557	9557	9557	9557
.6			1298	8369	9380	9380	9380	9380
.8				8070	9203	9203	9203	9203
1.0				7811	9026	9026	9026	9026
.0				722	718	90	90	90
.2				722	716	90	90	90
.4				722	715	90	90	90
.6				722	713	90	90	90
.8				722	712	90	90	90
1.0				722	710	90	90	90

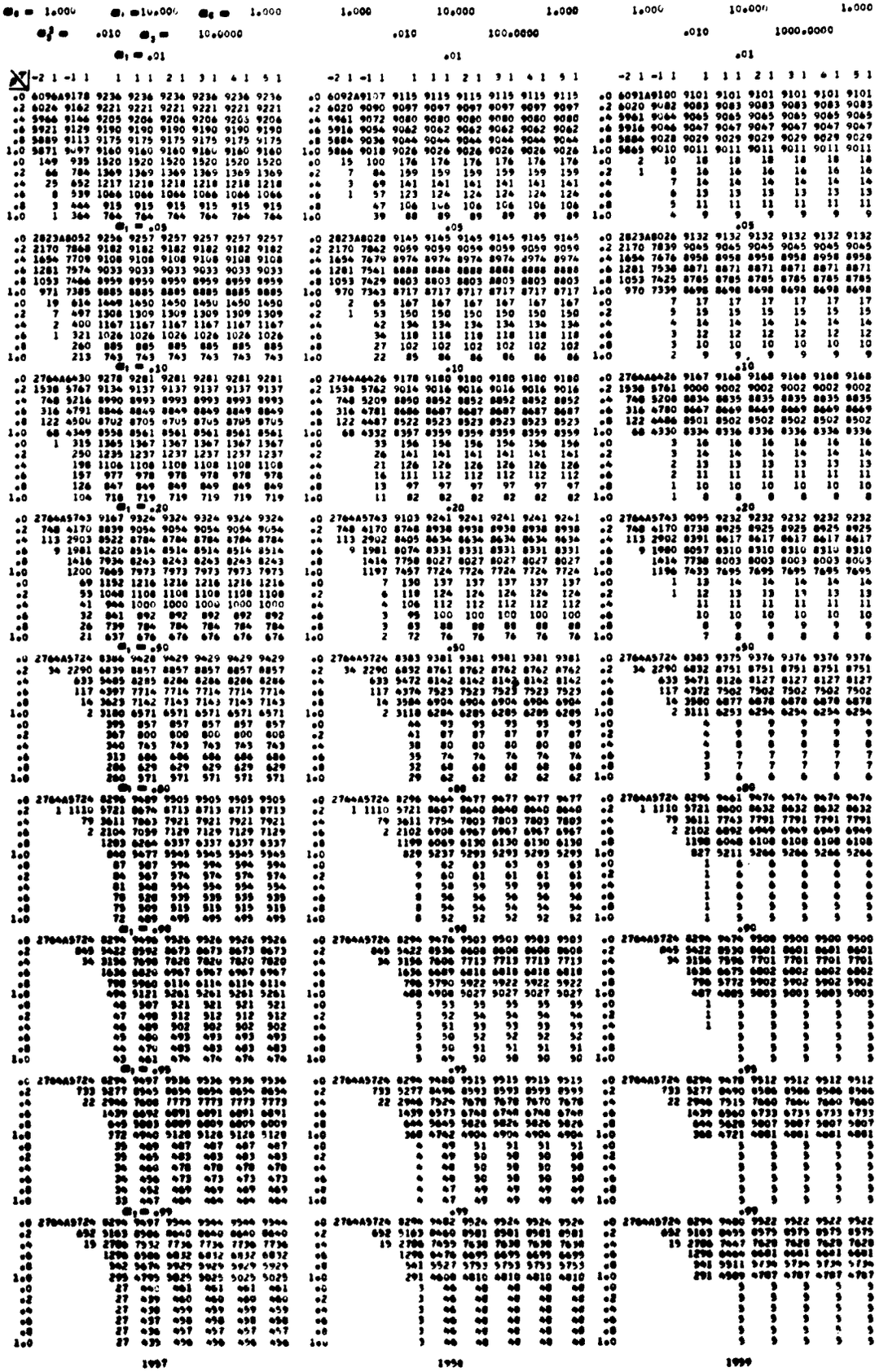
1964











σ_1 = 1.000 σ_2 =10.000 σ_3 = 1.000

σ_1^2 = .100 σ_2 = 1.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6105A9309		9602	9677	9677	9677	9677	9677
.2	6034	9295	9594	9671	9671	9671	9671	9671
.4	5976	9281	9586	9665	9665	9665	9665	9665
.6	5931	9267	9578	9658	9658	9658	9658	9658
.8	5900	9254	9570	9652	9652	9652	9652	9652
1.0	5882	9240	9562	9645	9645	9645	9645	9645
.0	451	2441	5596	6419	6419	6419	6419	6419
.2	21	1315	4839	5781	5781	5781	5781	5781
.4		614	4142	5142	5142	5142	5142	5142
.6		246	3510	4503	4503	4503	4503	4503
.8		88	2942	3865	3865	3865	3865	3865
1.0		42	2433	3226	3226	3226	3226	3226

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833A8099		9595	9677	9677	9677	9677	9677
.2	2180	7920	9555	9645	9645	9645	9645	9645
.4	1658	7766	9514	9613	9613	9613	9613	9613
.6	1278	7639	9474	9581	9581	9581	9581	9581
.8	1044	7539	9434	9548	9548	9548	9548	9548
1.0	960	7466	9395	9516	9516	9516	9516	9516
.0	58	1643	5432	6290	6290	6290	6290	6290
.2	1	786	4706	5677	5677	5677	5677	5677
.4		329	4040	5065	5065	5065	5065	5065
.6		120	3437	4452	4452	4452	4452	4452
.8		40	2895	3839	3839	3839	3839	3839
1.0		18	2410	3226	3226	3226	3226	3226

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771A6439		9573	9677	9677	9677	9677	9677
.2	1941	9778	9488	9613	9613	9613	9613	9613
.4	743	9230	9405	9548	9548	9548	9548	9548
.6	310	4810	9322	9484	9484	9484	9484	9484
.8	124	4526	9240	9419	9419	9419	9419	9419
1.0	75	4384	9159	9355	9355	9355	9355	9355
.0	3	895	5172	6129	6129	6129	6129	6129
.2		384	4483	5548	5548	5548	5548	5548
.4		193	3854	4988	4988	4988	4988	4988
.6		94	3287	4387	4387	4387	4387	4387
.8		17	2783	3806	3806	3806	3806	3806
1.0		8	2336	3226	3226	3226	3226	3226

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5743		9238	9677	9677	9677	9677	9677
.2	765	4170	9080	9548	9548	9548	9548	9548
.4	114	2903	8839	9419	9419	9419	9419	9419
.6	10	1982	8619	9290	9290	9290	9290	9290
.8		1419	8423	9161	9161	9161	9161	9161
1.0	4	1206	8253	9032	9032	9032	9032	9032
.0		192	4339	5806	5806	5806	5806	5806
.2		79	3745	5290	5290	5290	5290	5290
.4		29	3216	4774	4774	4774	4774	4774
.6		10	2752	4258	4258	4258	4258	4258
.8		3	2349	3742	3742	3742	3742	3742
1.0		1	2003	3226	3226	3226	3226	3226

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8393	9676	9677	9677	9677	9677
.2	34	2290	6095	9363	9395	9395	9395	9395
.4		633	5517	9029	9032	9032	9032	9032
.6		117	4687	8706	8710	8710	8710	8710
.8		14	3720	8383	8387	8387	8387	8387
1.0		2	3064	8060	8063	8063	8063	8063
.0			1527	4838	4839	4839	4839	4839
.2			1294	4313	4316	4316	4316	4316
.4			1284	4191	4194	4194	4194	4194
.6			1073	3868	3871	3871	3871	3871
.8			961	3940	3940	3940	3940	3940
1.0			866	3224	3226	3226	3226	3226

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8290	9641	9677	9677	9677	9677
.2	1	1110	5721	9069	9161	9161	9161	9161
.4		79	3613	8586	8846	8846	8846	8846
.6		2	2199	7957	8129	8129	8129	8129
.8			1218	7436	7813	7813	7813	7813
1.0			682	6913	7097	7097	7097	7097
.0			390	3767	3871	3871	3871	3871
.2			371	3641	3742	3742	3742	3742
.4			354	3515	3613	3613	3613	3613
.6			339	3390	3486	3486	3486	3486
.8			323	3264	3359	3359	3359	3359
1.0			310	3139	3226	3226	3226	3226

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8290	9616	9677	9677	9677	9677
.2		868	5422	8990	9097	9097	9097	9097
.4		34	3197	8262	8816	8816	8816	8816
.6			1630	7421	7939	7939	7939	7939
.8			888	7014	7388	7388	7388	7388
1.0			520	6463	6774	6774	6774	6774
.0			299	3372	3648	3648	3648	3648
.2			284	3311	3488	3488	3488	3488
.4			269	3249	3419	3419	3419	3419
.6			254	3188	3350	3350	3350	3350
.8			239	3127	3290	3290	3290	3290
1.0			224	3065	3226	3226	3226	3226

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8290	9603	9677	9677	9677	9677
.2		733	5277	8864	8968	8968	8968	8968
.4		22	2947	8129	8682	8682	8682	8682
.6			1448	7439	7889	7889	7889	7889
.8			800	6795	7202	7202	7202	7202
1.0			399	6200	6613	6613	6613	6613
.0			187	3173	3502	3502	3502	3502
.2			175	3141	3380	3380	3380	3380
.4			163	3111	3323	3323	3323	3323
.6			151	3081	3290	3290	3290	3290
.8			139	3051	3258	3258	3258	3258
1.0			128	3021	3226	3226	3226	3226

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8290	9601	9677	9677	9677	9677
.2		682	5160	8791	8959	8959	8959	8959
.4		19	2788	8059	8599	8599	8599	8599
.6			1397	7388	7761	7761	7761	7761
.8			746	6812	7125	7125	7125	7125
1.0			361	6229	6609	6609	6609	6609
.0			181	3099	3490	3490	3490	3490
.2			169	3071	3370	3370	3370	3370
.4			158	3043	3251	3251	3251	3251
.6			146	3015	3226	3226	3226	3226
.8			135	2987	3202	3202	3202	3202
1.0			124	2959	3178	3178	3178	3178

σ_1 = 1.000 σ_2 =10.000 σ_3 = 1.000

σ_1^2 = .100 σ_2 = 10.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093A9124		9187	9236	9236	9236	9236	9236
.2	6021	9107	9171	9221	9221	9221	9221	9221
.4	5963	9089	9154	9205	9206	9206	9206	9206
.6	5917	9072	9138	9190	9190	9190	9190	9190
.8	5889	9054	9122	9175	9175	9175	9175	9175
1.0	5867	9037	9104	9160	9160	9160	9160	9160
.0	48	298	979	1920	1920	1920	1920	1920
.2	2	196	828	1369	1369	1369	1369	1369
.4		71	694	1217	1218	1218	1218	1218
.6		28	578	1066	1066	1066	1066	1066
.8		10	479	915	915	915	915	915
1.0		5	394	764	764	764	764	764

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833A8034		9209	9256	9257	9257	9257	9257
.2	2180	7848	9130	9182	9182	9182	9182	9182
.4	1658	7686	9051	9108	9108	9108	9108	9108
.6	1278	7549	8972	9033	9033	9033	9033	9033
.8	1044	7438	8893	8959	8959	8959	8959	8959
1.0	959	7353	8814	8885	8885	8885	8885	8885
.0	6	196	930	1450	1450	1450	1450	1450
.2		92	789	1309	1309	1309	1309	1309
.4		38	664	1167	1167	1167	1167	1167
.6		14	554	1026	1026	1026	1026	1026
.8		4	463	885	885	885	885	885
1.0		2	384	763	763	763	763	763

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771A6427		9231	9281	9281	9281	9281	9281
.2	1941	9763	9078	9137	9137	9137	9137	9137
.4	743	9211	8924	8993	8993	8993	8993	8993
.6	310	4783	8771	8849	8849	8849	8849	8849
.8	124	4490	8619	8705	8705	8705	8705	8705
1.0	75	4336	8466	8561	8561	8561	8561	8561
.0		100	861	1367	1367	1367	1367	1367
.2		44	732	1237	1237	1237	1237	1237
.4		17	618	1108	1108	1108	1108	1108
.6		6	520	978	978	978	978	978
.8		2	436	849	849	849	849	849
1.0		1	364	719	719	719	719	719

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5763		9131	9224	9224	9224	9224	9224
.2	765	4170	8788	9034	9034	9034	9034	9034
.4	114	2903	8457	8784	8784	8784	8784	8784
.6	10	1981	8161	8514	8514	8514	8514	8514
.8		1419	7898	8243	8243	8243	8243	8243
1.0	4	1197	7697	7973	7973	7973	7973	7973
.0		22	698	1216	1216	1216	1216	1216
.2		9	567	1100	1100	1100	1100	1100
.4		3	498	1000	1000	1000	1000	1000
.6		1	421	902	902	902	902	902
.8			357	784	784	784	784	784
1.0			303	676	676	676	676	676

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8304	9428	9429	9429	9429	9429
.2	34	2290	6035	8957	8957	8957	8957	8957
.4		633	5477	8295	8296	8296	8296	8296
.6		117	4686	7713	7714	7714	7714	7714
.8		14	3681	7162	7163	7163	7163	7163
1.0		2	3047	6571	6571	6571	6571	6571
.0			1508	4817	4817	4817	4817	4817
.2			1282	4295	4295	4295	4295	4295
.4			1272	4173	4173	4173	4173	4173
.6			1062	3851	3851	3851	3851	3851
.8			951	3929	3929	3929	3929	3929
1.0			857	3208	3208	3208	3208	3208

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9400	9505	9505	9505	9505
.2	1	1110	5721	8672	8713	8713	8713	8713
.4		79	3611	7842	7921	7921	7921	7921
.6		2	2189	7066	7129	7129	7129	7129
.8			1201	6363	6337	6337	6337	6337
1.0			686	5676	5940	5940	5940	5945
.0			388	3766	3964	3964	3964	3964
.2			369	3638	3776	3776	3776	3776
.4			354	3507	3584	3584	3584	3584
.6			338	3377	3495	3495	3495	3495
.8			323	3246	3405	3405	3405	3405
1.0			307	3115	3315	3315	3315	3315

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9400	9505	9505	9505	9505
.2		868	5422	8901	8973	8973	8973	8973
.4		34	3196	7997	7920	7920	7920	7920
.6			1628	6819	6967	6967	6967	6967
.8			797	5960	6134	6134	6134	6134
1.0			488	5188	5861	5861	5861	5861
.0			98	3267	3821	3821	3821	3821
.2			87	3098	3312	3312	3312	3312
.4			77	2988	3202	3202	3202	3202
.6			66	2879	3092	3092	3092	3092
.8			56	2770	2983	2983	2983	2983
1.0			46	2661	2874	2874	2874	2874

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9400	9505	9505	9505	9505
.2		733	5277	8848	8886	8886	8886	8886
.4		22	2947	7982	7773	7773	7773	7773
.6			1448	6889	6891	6891	6891	6891
.8			800	5981	6128	6128	6128	6128
1.0			399	5192	5861	5861	5861	5861
.0			187	3173	3502	3502	3502	3502
.2			175	3141	3380	3380	3380	3380
.4			163	3111	3323	3323	3323	3323
.6			151	3081	3290	3290	3290	3290
.8			139	3051	3258	3258	3258	3258
1.0			128	3021	3226	3226	3226	3226

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9400	9505	9505	9505	9505
.2		682	5160	8791	8959	8959	8959	8959
.4		19	2788	7932	7728	7728	7728	7728
.6			1397	6888	6832	6832	6832	6832
.8			746	5975	6125	6125	6125	6125
1.0			361	5193	5861	5861	5861	5861
.0			181	3099	3490	3490	3490	3490
.2			169	3071	3370	3370	3370	3370
.4			158	3043	3251	3251	3251	3251
.6			146	3015	3226	3226	3226	3226
.8			135	2987	3202	3202	3202	3202
1.0			124	2959	3178	3178	3178	3178

σ_1 = 1.000 σ_2 =10.000 σ_3 = 1.000

σ_1^2 = .100 σ_2 = 100.0000

σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6091A9101		9109	9115	9115	9115	9115	9115
.2	6020	9084	9091	9097	9097	9097	9097	9097
.4	5961	9066	9073	9080	9080	9080	9080	9080
.6	5914	9048	9056	9062	9062	9062	9062	9062
.8	5884	9030	9037	9044	9044	9044	9044	9044
1.0	5865	9012	9019	9026	9026	9026	9026	9026
.0	5	30	105	176	176	176	176	176
.2		16	89	159	159	159	159	159
.4		7	74	141	141	141	141	141
.6		3	62	123	124	124	124	124
.8		1	51	106	106	106	106	106
1.0			42	88	89	89	89	89

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833A8026		9139	9145	9145	9145	9145	9145
.2	2180	7840	9053	9059	9059	9059	9059	9059
.4	1658	7677	8967	8974	8974	8974	8974	8974
.6	1278	7538	8880	8888	8888	8888	8888	8888
.8	1044	7426	8794	8803	8803	8803	8803	8803
1.0	959	7340	8708	8717	8717	8717	8717	8717
.0	1	20	100	167	167	167	167	167
.2		9	84	150	150	150	150	150
.4		4	71	134	134	134	134	134
.6		1	59	118	118	118	118	118
.8			49	102	102	102	102	102
1.0			41	85	86	86	86	86

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771A6436		9172	9180	9180	9180	9180	9180
.2	1941	9761	9087	9016	9016	9016	9016	9016
.4	747	9208	8862	8852	8852	8852	8852	8852
.6	312	4780	8676	8687	8687	8687	8687	8687
.8		4486	8511	8523	8523	8523	8523	8523
1.0	75	4330	8346	8359	8359	8359	8359	8359
.0		10	92	156	156	156	156	156
.2		5	78	141	141	141	141	141
.4		2	66	126	126	126	126	126
.6		1	55	112	112	112	112	112
.8			46	97	97	97	97	97
1.0			38	82	82	82	82	82

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5763		9098	9241	9241	9241	9241	9241
.2	765	4170	8742	8938	8938	8938	8938	8938
.4	114	2902	8397	8634	8634	8634	8634	8634
.6	10	1980	8066	8351	8351	8351	8351	8351
.8		1416	7767	8027	8027	8027	8027	8027
1.0	4	1196	7484	7726	7726	7726	7726	7726
.0		2	73	137	137	137	137	137
.2		1	62	124	124	124	124	124
.4			52	112	112	112	112	112
.6			44	100	100	100	100	100
.8			36	88	88	88	88	88
1.0			30	76	76	76	76	76

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726		8303	9361	9361	9361	9361	9361
.2	34	2290	6032	8761	8762	8762	8762	8762
.4		633	5471	8142	8142	8142	8142	8142
.6		117	4373	7523	7523	7523	7523	7523
.8		14	3582	6984	6984	6984	6984	6984
1.0		2	3116	6288	6288	6288	6288	6288
.0				97	97	97	97	97
.2				87	87	87	87	87
.4				78	78	78	78	78
.6				69	69	69	69	69
.8				61	61	61	61	61
1.0				53	53	53	53	53

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726		8296	9400	9677	9677	9677	9677
.2	1	1110	5721	8667	8840	8840	8840	8840
.4		79	3611	7734	7883	7883	7883	7883
.6		2	2188	6988	6967	6967	6967	6967
.8			1200	6068	6128	6128	6128	6128
1.0			688	5257	5893	5893	5893	5893
.0				83	83	83	83	83
.2				68	61	61	61	61
.4				68	59	59	59	59
.6				58	58	58	58	58
.8				49	49	49	49	49
1.0				42	42	42	42	42

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726		8296	9400	9677	9677	9677	9677
.2		868	5422	8901	8973	8973	8973	8973
.4		34	3196	7997	7920	7920	7920	7920
.6			1628	6819	6967	6967	6967	6967
.8			797	5960	6134	6134	6134	6134
1.0			488	5188	5861	5861	5861	5861
.0				83	83	83	83	83
.2				68	61	61	61	61
.4				68	59	59	59	59
.6				58	58	58	58	58
.8				49	49	49	49	49
1.0				42	42	42	42	42

σ_1 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726		8296	9400	9677	9677	9677	9677
.2		733	5277	8848	8886	8886	8886	8886
.4		22	2947	7982	7773	7773	7773	7773
.6			1448	6889	6891	6891	6891	6891
.8			800	5981	6128	6128	6128	6128
1.0			399	5192	5861	5861	5861	5861
.0				83	83	83	83	83
.2				68	61	61	61	61
.4				68	59	59	59	59
.6				58	58	58	58	58
.8				49	49	49	49	49
1.0				42	42	42	42	42

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5726		8296	9400	9677	9677	9677	9677
.2		682	5160	8791	8959	8959	8959	8959
.4		19	2788	7932	7728	7728	7728	7728
.6			1397	6888	6832	6832	6832	6832
.8			746	5975	6125	6125	6125	6125
1.0			361	5193	5861	5861	5861	5861
.0				83	83	83	83	83
.2				68	61	61	61	61
.4				68	59	59	59	59
.6				58	58	58	58	58
.8				49	49	49	49	49
1.0				42	42	42	42	42

θ_g = 1.000 θ_1 = 10.000 θ_c = 1.000 | 1.000 10.000 1.000 | 1.000 10.000 1.000

θ_g^2 = 1.000 θ_3 = .1000 | 1.000 1.0000 | 1.000 10.0000

θ_1 = .01 | .01 | .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
θ_1 = .01								
.0	6131	A9559	9829	9948	9952	9952	9952	9952
.2	6060	9550	9826	9947	9951	9951	9951	9951
.4	6003	9541	9823	9946	9950	9950	9950	9950
.6	5959	9533	9819	9945	9950	9950	9950	9950
.8	5929	9524	9816	9944	9949	9949	9949	9949
1.0	5913	9515	9812	9943	9948	9948	9948	9948
.0	1249	5273	8114	9423	9472	9472	9472	9472
.2		905	5011	8400	8529	8529	8529	8529
.4		9	2680	7394	7587	7587	7587	7587
.6			1233	6419	6644	6644	6644	6644
.8			508	5467	5702	5702	5702	5702
1.0			271	4551	4760	4760	4760	4760
θ_1 = .05								
.0	2834	A8190	9821	9948	9952	9952	9952	9952
.2	2180	8030	9803	9943	9947	9947	9947	9947
.4	1659	7889	9785	9937	9942	9942	9942	9942
.6	1279	7775	9768	9932	9937	9937	9937	9937
.8	1045	7691	9750	9927	9932	9932	9932	9932
1.0	962	7636	9733	9922	9927	9927	9927	9927
.0	164	3703	7999	9400	9443	9443	9443	9443
.2		247	4963	8413	8523	8523	8523	8523
.4		4	2681	7441	7603	7603	7603	7603
.6			1255	6490	6683	6683	6683	6683
.8			532	5565	5763	5763	5763	5763
1.0			292	4666	4843	4843	4843	4843
θ_1 = .10								
.0	2771	A6458	9797	9947	9950	9950	9950	9950
.2	1941	5802	9757	9937	9941	9941	9941	9941
.4	743	5262	9717	9926	9931	9931	9931	9931
.6	310	4851	9679	9916	9921	9921	9921	9921
.8	124	4582	9641	9905	9911	9911	9911	9911
1.0	75	4458	9604	9895	9901	9901	9901	9901
.0	9	1977	7796	9369	9406	9406	9406	9406
.2		111	4019	8426	8515	8515	8515	8515
.4		2	2618	7495	7624	7624	7624	7624
.6			1238	6580	6733	6733	6733	6733
.8			541	5605	5842	5842	5842	5842
1.0			307	4810	4950	4950	4950	4950
θ_1 = .20								
.0	2808	A5743	9503	9946	9948	9948	9948	9948
.2	738	4171	9312	9924	9927	9927	9927	9927
.4	79	2905	9140	9902	9907	9907	9907	9907
.6	41	1985	8991	9881	9886	9886	9886	9886
.8	11	1425	8869	9859	9865	9865	9865	9865
1.0		1221	8777	9838	9845	9845	9845	9845
.0		404	8039	9308	9326	9326	9326	9326
.2		20	4123	8642	8497	8497	8497	8497
.4			2235	7590	7668	7668	7668	7668
.6			1097	6748	6839	6839	6839	6839
.8			517	5916	6010	6010	6010	6010
1.0			317	5099	5181	5181	5181	5181
θ_1 = .30								
.0	2764	A5724	8482	9933	9940	9940	9940	9940
.2	34	2290	6875	9865	9880	9880	9880	9880
.4		633	5556	9799	9819	9819	9819	9819
.6		117	4622	9734	9759	9759	9759	9759
.8		14	3838	9670	9699	9699	9699	9699
1.0		2	3530	9608	9639	9639	9639	9639
.0		1	2400	8996	9036	9036	9036	9036
.2			1617	8385	8434	8434	8434	8434
.4			1019	7776	7831	7831	7831	7831
.6			627	7171	7229	7229	7229	7229
.8			407	6569	6627	6627	6627	6627
1.0			318	5971	6024	6024	6024	6024
θ_1 = .60								
.0	2764	A5724	8296	9837	9928	9928	9928	9928
.2	1	1110	5721	9561	9613	9613	9613	9613
.4		79	3616	9343	9690	9690	9690	9690
.6		2	2113	9134	9503	9503	9503	9503
.8			1238	8966	9448	9448	9448	9448
1.0			915	8826	9353	9353	9353	9353
.0			623	8121	8633	8633	8633	8633
.2			519	7841	8349	8349	8349	8349
.4			438	7563	8050	8050	8050	8050
.6			379	7287	7770	7770	7770	7770
.8			339	7014	7482	7482	7482	7482
1.0			318	6743	7194	7194	7194	7194
θ_1 = .90								
.0	2764	A5724	8294	9783	9923	9923	9923	9923
.2	1	849	5422	9462	9709	9709	9709	9709
.4		34	3137	9032	9646	9646	9646	9646
.6			1640	8753	9508	9508	9508	9508
.8			811	8516	9369	9369	9369	9369
1.0			540	8351	9231	9231	9231	9231
.0			390	7637	8462	8462	8462	8462
.2			371	7494	8308	8308	8308	8308
.4			350	7353	8154	8154	8154	8154
.6			333	7212	8000	8000	8000	8000
.8			320	7072	7846	7846	7846	7846
1.0			312	6933	7692	7692	7692	7692
θ_1 = .95								
.0	2764	A5724	8294	9793	9920	9920	9920	9920
.2		733	5277	9302	9769	9769	9769	9769
.4		22	2967	8880	9618	9618	9618	9618
.6			1441	8537	9466	9466	9466	9466
.8			605	8065	9315	9315	9315	9315
1.0			411	8003	9163	9163	9163	9163
.0			330	7370	8367	8367	8367	8367
.2			322	7299	8287	8287	8287	8287
.4			316	7228	8207	8207	8207	8207
.6			310	7157	8127	8127	8127	8127
.8			306	7087	8048	8048	8048	8048
1.0			302	7016	7968	7968	7968	7968
θ_1 = .99								
.0	2764	A5724	8294	9733	9918	9918	9918	9918
.2		692	5103	9218	9756	9756	9756	9756
.4		15	2707	8730	9593	9593	9593	9593
.6			1298	8395	9431	9431	9431	9431
.8			551	8054	9268	9268	9268	9268
1.0			329	7859	9106	9106	9106	9106
.0			298	7149	8285	8285	8285	8285
.2			290	7135	8269	8269	8269	8269
.4			290	7120	8253	8253	8253	8253
.6			289	7106	8236	8236	8236	8236
.8			288	7092	8220	8220	8220	8220
1.0			288	7078	8203	8203	8203	8203

1963

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	6096	A9176	9327	9604	9677	9677	9677	9677
.2	6024	9159	9313	9596	9671	9671	9671	9671
.4	5966	9143	9300	9588	9665	9665	9665	9665
.6	5921	9126	9287	9581	9658	9658	9658	9658
.8	5889	9110	9273	9573	9652	9652	9652	9652
1.0	5871	9093	9260	9565	9645	9645	9645	9645
.0	149	896	2539	5609	6419	6419	6419	6419
.2		73	1415	4854	5781	5781	5781	5781
.4		1	689	4158	5142	5142	5142	5142
.6			292	3525	4503	4503	4503	4503
.8			112	2956	3865	3865	3865	3865
1.0			57	2445	3226	3226	3226	3226
.05								
.0	2833	A8051	9336	9609	9677	9677	9677	9677
.2	2180	7868	9269	9570	9645	9645	9645	9645
.4	1658	7708	9203	9531	9613	9613	9613	9613
.6	1278	7573	9137	9492	9581	9581	9581	9581
.8	1044	7465	9071	9453	9548	9548	9548	9548
1.0	960	7384	9005	9414	9516	9516	9516	9516
.0	19	592	2419	5515	6290	6290	6290	6290
.2		35	1359	4799	5677	5677	5677	5677
.4		1	672	4137	5065	5065	5065	5065
.6			291	3532	4452	4452	4452	4452
.8			119	2983	3839	3839	3839	3839
1.0			60	2487	3226	3226	3226	3226
.10								
.0	2771	A6430	9340	9615	9677	9677	9677	9677
.2	1941	5767	9208	9538	9613	9613	9613	9613
.4	743	5216	9077	9461	9548	9548	9548	9548
.6	212	4790	8946	9384	9484	9484	9484	9484
.8		4500	8816	9308	9419	9419	9419	9419
1.0		4349	8687	9231	9355	9355	9355	9355
.0	1	305	2249	5399	6129	6129	6129	6129
.2		15	1269	4731	5548	5548	5548	5548
.4			635	4118	4968	4968	4968	4968
.6			281	3538	4387	4387	4387	4387
.8			115	3015	3806	3806	3806	3806
1.0			63	2530	3226	3226	3226	3226
.20								
.0	2808	A5743	9193	9625	9677	9677	9677	9677
.2	738	4170	8876	9475	9548	9548	9548	9548
.4		2903	8572	9326	9419	9419	9419	9419
.6	41	1981	8285	9176	9290	9290	9290	9290
.8	88	1416	8017	9027	9161	9161	9161	9161
1.0	245	1200	7760	8879	9032	9032	9032	9032
.0		67	1813	5170	5806	5806	5806	5806
.2		3	1021	4593	5290	5290	5290	5290
.4			321	4051	4776	4776	4776	4776
.6			242	3565	4258	4258	4258	4258
.8			109	3076	3742	3742	3742	3742
1.0			64	2637	3226	3226	3226	3226
.30								
.0	2764	A5724	8387	9643	9677	9677	9677	9677
.2	34	2290	6848	9287	9355	9355	9355	9355
.4		633	5488	8932	9032	9032	9032	9032
.6		117	4483	8580	8710	8710	8710	8710
.8		14	3636	8232	8387	8387	8387	8387
1.0		2	3286	7889	8065	8065	8065	8065
.0			583	4476	4839	4839	4839	4839
.2			368	4140	4516	4516	4516	4516
.4			222	3814	4194	4194	4194	4194
.6			133	3499	3871	3871	3871	3871
.8			86	3195	3548	3548	3548	3548
1.0			65	2908	3226	3226	3226	3226
.60								
.0	2764	A5724	8296	9626	9677	9677	9677	9677
.2	1	1110	5721	9031	9161	9161	9161	9161
.4		79	3611	8667	8645	8645	8645	8645
.6		2	2104	7881	8129	8129	8129	8129
.8			1288	7337	7613	7613	7613	7613
1.0			846	6817	7097	7097	7097	7097
.0			139	3843	3871	3871	3871	3871
.2			114	3517	3742	3742	3742	3742
.4			95	3392	3613	3613	3613	3613
.6			81	3268	3484	3484	3484	3484
.8			72	3148	3355	3355	3355	3355
1.0			67	3024	3226	3226	3226	3226
.90								
.0	2764	A5724	8294	9609	9677	9677	9677	9677
.2	1	849	5422	8911	9097	9097	9097	9097
.4		34	3196	8232	8516	8516	8516	8516
.6			1687	7588	7930	7930	7930	7930
.8			799	6988	7355	7355	7355	7355
1.0			580	6394	6774	6774	6774	6774
.0			100	3313	3548	3548	3548	3548
.2			92	3251	3484	3484	3484	3484
.4			86	3190	3419	3419	3419	3419
.6			82	3129	3355	3355	3355	3355
.8			78	3069	3290	3290	3290	3290
1.0			76	3009	3226	3226	3226	3226
.95								
.0	2764	A5724	8294	9599	9677	9677	9677	9677
.2		733	5277	8846	9088	9088	9088	9088
.4	1	22	2967	8114	8452	8452	8452	8452
.6			1439	7620	7839	7839	7839	7839
.8			667	6770	7226	7226	7226	7226
1.0			380	6171	6613	6613	6613	6613
.0			102	3842	3807	3807	3807	3807
.2			100	3112	3355	3355	3355	3355
.4			97	3082	3323	3323	3323	3323
.6			96	3052	3290	3290	3290	3290
.8			96	3022	3258	3258	3258	3258
1.0			95	2992	3226	3226	3226	3226
.99								
.0	2764	A5724	8294	9591	9677	9677	9677	9677
.2		692	5103	8709	9039	9039	9039	9039
.4		15	2706	8019	8400	8400	8400	8400
.6			1297	7806	7761	7761	7761	7761
.8			548	6687	7123	7123	7123	7123
1.0			300	5988	6486	6486	6486	6486
.0			132	3008	3290	3290	3290	3290
.2			132	2999	3272	3272	3272	3272
.4			132	2993	3265	3265	3265	3265
.6			131	2987	3259	3259	3259	3259
.8			131	2981	3232	3232	3232	3232
1.0			131	2975	3226	3226	3226	3226

1964

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	6092	A9107	9127	9188	9236	9236	9236	9236
.2	6020	9089	9110	9171	9221	9221	9221	9221
.4	5962	9072	9092	9155	9205	9206	9206	9206
.6	5916	9054	9075	9139	9190	9190	9190	9190
.8	5884	9036	9057	9123	9175	9175	9175	9175
1.0	5866	9018	9040	9106	9160	9160	9160	9160
.0	15	96	312	984	1520	1520	1520	1520
.2		8	169	832	1369	1369	1369	1369
.4			81	698	1218	1218	1218	1218
.6			34	582	1066	1066	1066	1066
.8			13	482	915	915	915	915
1.0			6	397	764	764	764	764
.05								
.0	2833	A8028	9159	9213	9256	9257	9257	9257
.2	2180	7842	9071	9134	9182	9182	9182	9182
.4	1658	7679	8986	9056	9108	9108	9108	9108
.6	1278	7541	8902	8977	9033	9033	9033	9033
.8	1044	7429	8818	8898	8959	8959	8959	8959
1.0	959	7343	8733	8820	8885	8885	8885	8885
.0	2	63	294	954	1450	1450	1450	1450
.2		4	161	812	1308	1309	1309	1309
.4			78	687	1167	1167	1167	1167
.6			33	578	1026	1026	1026	1026
.8			13	482	885	885	885	885
1.0			7	400	743	743	743	743
.10								
.0	3204	A6426	9186	9243	9281	9281	9281	9281
.2	1995	5762	9023	9091	9137	9137	9137	9137
.4	948	5209	8861	8940	8993	8993	8993	8993
.6	212	4781	8698	8788	8849	8849	8849	8849
.8		4487	8536	8637	8705	8705	8705	8705
1.0		4332	8374	8486	8561	8561	8561	8561
.0		32	270	919	1367	1367	1367	1367
.2		2	149	789	1237	1237	1237	1237
.4			73	674	1108	1108	1108	1108
.6			32	572	978	978	978	978
.8			13	483	849	849	849	849
1.0			7	405	719	719	719	719
.20								
.0	3077	A5809	9106	9295	9324	9324	9324	9324
.2	884	4243	8753	9014	9054	9054	9054	9054
.4		2945	8611	8732	8784	8784	8784	8784
.6		1969	8082	8450	8514	8514	8514	8514
.8	88	1356	7768	8169	8243	8243	8243	8243
1.0	246	1121	7478	7887	7973	7973	7973	7973
.0		7	214	895	1216	1216	1216	1216
.2			119	747	1108	1108	1108	1108
.4			60	650	1000	1000	1000	1000
.6			27	562	892	892	892	892
.8			12	484	784	784	784	784
1.0			7	414	676	676	676	676
.30								
.0	2764	A5724	8383	9416	9429	9429	9429	9429
.2	34	2290	6832	8832	8857	8857	8857	8857
.4		633	5472	8248	8286	8286	8286	8286
.6		117	4375	7665	7714	7714	7714	7714
.8		14	3586	7083	7143	7143	7143	7143
1.0		2	3121	6502	6571	6571	6571	6571
.0			67	699	857	857	857	857
.2			42	643	800	800	800	800
.4			25	589	743	743	743	743
.6			15	538	686	686	686	686
.8			9	490	629	629	629	629
1.0			7	444	571	571	571	571
.60								
.0	2764	A5724	8296	9486	9505	9505	9505	9505
.2	1	1110	5721	8664	8713	8713	8713	8713
.4		79	3611	7868	7921	7921	7921	7921
.6		2	2103	7040	7129	7129	7129	7129
.8			1199	6261	6337	6337	6337	6337
1.0			829	5453	5545	5545	5545	5545
.0			16	558	594	594	594	594
.2			13	539	576	576	576	576
.4			11	520	554	554	554	554
.6			9	501	535	535	535	535
.8			8	482	515	515	515	515
1.0			7	463	495	495	495	495
.90								
.0	2764	A5724	8294	9494	9526	9526	9526	9526
.2	1	849	5422	8587	8673	8673	8673	8673
.4		34	3156	7691	7820	7820	7820	7820
.6			1636	6811	6967	6967	6967	6967
.8			790	5991	6114	6114	6114	6114
1.0			489	5110	5261	5261	5261	5261
.0			12	498	521	521	521	521
.2			11	489	512	512	512	512
.4			10	480	502	502	502	502
.6			9	471	493	493	493	493
.8			9	462	483	483	483	483
1.0			9	452	474	474	474	474
.95								
.0	2764	A5724	8294	9490	9536	9536	9536	9536
.2		733	5277	8563	8654	8654	8654	8654
.4	1	22	2946	7605	7773	7773	7773	7773
.6			1439	6660	6891	6891	6891	6891
.8			644	5798	6009	6009	6009	6009
1.0			309	4939	5120	5120	5120	5120
.0			13	468	487	487	487	487
.2			12	461	483	483	483	483
.4			12	456	478	478	478	478
.6			12	452	473	473	473	473
.8			12	448	469	469	469	469
1.0			12	443	464	464	464	464
.99								
.0	2764	A5724	8294	9497	9544	9544	9544	9544
.2		692	5163	8565	8648	8648	8648	8648
.4		15	2706	7532	7736	7736	7736	7736
.6			1290	6666	6832	6832	6832	6832
.8			562	5673	5929	5929	5929	5929
1.0			296	4794	5025	5025	5025	5025
.0			20	439	461	461	461	461
.2			20	438	460	460	460	460
.4			20	437	459	459	459	459
.6			20	436	458	458	458	458
.8			20	436	457	457	457	457
1.0			20	435	456	456	456	456

1965

σ_1 = 1.000 σ_2 =10.000 σ_3 = 1.000 1.000 10.000 1.000 1.000 10.000 1.000

σ_1^2 = 10.000 σ_2 = .0100 10.000 .100 10.000 1.0000

σ_1 = .01 .01 .01

N	-2 1	-1 1	1 1	1 2	1	9 1	4 1	5 1
.0	6184	A9810	9943	9982	9995	9995	9995	9995
.2	6115	9846	9942	9982	9995	9995	9995	9995
.4	6059	9802	9941	9981	9995	9995	9995	9995
.6	6017	9799	9940	9981	9994	9995	9995	9995
.8	5990	9795	9939	9981	9994	9995	9995	9995
1.0	5976	9791	9938	9980	9994	9995	9995	9995
.0	2809	8009	9374	9802	9941	9965	9965	9965
.2			1384	6401	8899	8955	8955	8955
.4			39	3628	7866	7966	7966	7966
.6				1773	6849	6976	6976	6976
.8				780	5851	5987	5987	5987
1.0				435	4876	4997	4997	4997

σ_1 = .09

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	6106A	9339	9586	9831	9948	9962	9962	9962
.2	6034	9295	9578	9827	9947	9961	9961	9961
.4	5976	9281	9572	9824	9946	9960	9960	9960
.6	5931	9268	9562	9821	9945	9959	9959	9959
.8	5900	9254	9553	9817	9944	9949	9949	9949
1.0	5882	9240	9545	9814	9943	9948	9948	9948
.0	450	2441	5463	8123	9424	9672	9672	9672
.2			800	5031	8401	8529	8529	8529
.4			14	2700	7395	7587	7587	7587
.6				1250	6416	6844	6844	6844
.8				525	5468	5702	5702	5702
1.0				278	4951	4760	4760	4760

σ_1 = .05

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	6093A	9124	9183	9329	9605	9677	9677	9677
.2	6021	9107	9167	9315	9597	9671	9671	9671
.4	5963	9049	9150	9302	9589	9665	9665	9665
.6	5918	9072	9134	9288	9581	9658	9658	9658
.8	5886	9054	9118	9275	9573	9652	9652	9652
1.0	5867	9037	9101	9261	9565	9645	9645	9645
.0		47	298	936	2548	5610	6419	6419
.2				87	1422	4855	5781	5781
.4				2	696	4199	5142	5142
.6					297	3527	4503	4503
.8					114	2957	3869	3869
1.0					58	2444	3226	3226

σ_1 = .10

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2772A	6485	9927	9982	9995	9995	9995	9995
.2	1541	5835	9912	9978	9994	9994	9994	9994
.4	743	5314	9898	9975	9992	9993	9993	9993
.6	216	4967	9884	9971	9991	9992	9992	9992
.8		4655	9871	9967	9990	9991	9991	9991
1.0		4553	9859	9964	9989	9990	9990	9990
.0	21	3312	9245	9784	9935	9937	9937	9937
.2			1424	6656	8967	8996	8996	8996
.4			91	4030	8004	8054	8054	8054
.6				2170	7048	7113	7113	7113
.8				1096	6102	6172	6172	6172
1.0				686	5167	5230	5230	5230

σ_1 = .20

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2772A	6439	9559	9830	9948	9950	9950	9950
.2	1541	5778	9671	9796	9937	9941	9941	9941
.4	743	5230	9384	9762	9927	9931	9931	9931
.6	213	4810	9298	9726	9916	9921	9921	9921
.8		4526	9213	9694	9906	9911	9911	9911
1.0		4384	9129	9663	9895	9901	9901	9901
.0		4	855	4979	7971	9371	9406	9406
.2				590	5152	8432	8515	8515
.4				18	2965	7503	7624	7624
.6					1511	6589	6733	6733
.8					722	5694	5842	5842
1.0					437	4818	4950	4950

σ_1 = .30

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2772A	6439	9559	9830	9948	9950	9950	9950
.2	1541	5778	9671	9796	9937	9941	9941	9941
.4	743	5230	9384	9762	9927	9931	9931	9931
.6	213	4810	9298	9726	9916	9921	9921	9921
.8		4526	9213	9694	9906	9911	9911	9911
1.0		4384	9129	9663	9895	9901	9901	9901
.0		4	855	4979	7971	9371	9406	9406
.2				590	5152	8432	8515	8515
.4				18	2965	7503	7624	7624
.6					1511	6589	6733	6733
.8					722	5694	5842	5842
1.0					437	4818	4950	4950

σ_1 = .40

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2772A	6439	9559	9830	9948	9950	9950	9950
.2	1541	5778	9671	9796	9937	9941	9941	9941
.4	743	5230	9384	9762	9927	9931	9931	9931
.6	213	4810	9298	9726	9916	9921	9921	9921
.8		4526	9213	9694	9906	9911	9911	9911
1.0		4384	9129	9663	9895	9901	9901	9901
.0		4	855	4979	7971	9371	9406	9406
.2				590	5152	8432	8515	8515
.4				18	2965	7503	7624	7624
.6					1511	6589	6733	6733
.8					722	5694	5842	5842
1.0					437	4818	4950	4950

σ_1 = .50

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2783A	5725	8418	9875	9993	9993	9993	9993
.2	70	2291	6893	9969	9987	9987	9987	9987
.4		634	5587	9925	9980	9980	9980	9980
.6	16	129	4579	9902	9974	9974	9974	9974
.8	9	13	3931	9880	9967	9967	9967	9967
1.0		3	3686	9861	9960	9960	9960	9960
.0		1	3268	9673	9894	9894	9894	9894
.2			762	7846	9235	9239	9239	9239
.4			109	6203	8579	8579	8579	8579
.6			10	4866	7916	7916	7916	7916
.8			1	3911	7296	7296	7296	7296
1.0				3370	6996	6996	6996	6996

σ_1 = .60

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2783A	5725	8393	9867	9960	9960	9960	9960
.2	70	2291	6856	9818	9879	9880	9880	9880
.4		634	5514	9815	9819	9819	9819	9819
.6	16	129	4491	9266	9759	9759	9759	9759
.8	9	13	3719	9067	9698	9699	9699	9699
1.0		3	3344	8894	9638	9639	9639	9639
.0		1	1602	7202	9035	9036	9036	9036
.2			287	5609	8432	8434	8434	8434
.4			38	4266	7830	7831	7831	7831
.6			3	3226	7227	7229	7229	7229
.8				2519	6624	6627	6627	6627
1.0				2144	6022	6024	6024	6024

σ_1 = .70

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2768A	5743	9329	9828	9947	9948	9948	9948
.2	884	4170	9068	9759	9925	9927	9927	9927
.4		2903	8823	9630	9904	9907	9907	9907
.6	41	1972	8598	9622	9882	9886	9886	9886
.8	88	1360	8397	9554	9861	9865	9865	9865
1.0	245	1246	8221	9486	9840	9845	9845	9845
.0		192	6191	7797	9305	9326	9326	9326
.2			916	5273	8452	8497	8497	8497
.4			22	3252	7615	7668	7668	7668
.6				1841	6765	6833	6839	6839
.8				1416	5933	6010	6010	6010
1.0				688	5111	5181	5181	5181

σ_1 = .80

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2765A	5724	8296	9795	9928	9928	9928	9928
.2	1	1110	5721	9370	9813	9813	9813	9813
.4		79	3612	9007	9698	9698	9698	9698
.6		2	2107	8679	9583	9583	9583	9583
.8			1214	8396	9468	9468	9468	9468
1.0			871	8186	9353	9353	9353	9353
.0			316	6907	8633	8633	8633	8633
.2			149	6432	8345	8365	8365	8365
.4				66	6009	8058	8058	8058
.6				28	5053	7770	7770	7770
.8				12	4352	7402	7402	7402
1.0				7	3817	7194	7194	7194

σ_1 = .90

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2765A	5724	8296	9748	9923	9923	9923	9923
.2	1	869	5622	9282	9785	9785	9785	9785
.4		34	3196	8860	9646	9646	9646	9646
.6			1637	8493	9508	9508	9508	9508
.8			933	8197	9369	9369	9369	9369
1.0			591	7964	9231	9231	9231	9231
.0			178	7041	8662	8662	8662	8662
.2			122	6689	8368	8368	8368	8368
.4				86	6089	8194	8194	8194
.6				59	5532	8000	8000	8000
.8				45	5308	7846	7846	7846
1.0				40	5257	7692	7692	7692

σ_1 = .95

N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2765A	5724	8296	9734	9920	9920	9920	9920
.2	2	733	5277	9261	9789	9789	9789	9789
.4	1	22	2967	8781	9618	9618	9618	9618
.6			1440	8434	9466	9466	9466	9466
.8			848	8183	9315	9315	9315	9315
1.0			586	7994	9183	9183	9183	9183
.0			196	7085	8367	8367	8367	8367
.2			129	7006	8287	8287	8287	8287
.4			113	6929	8207	8207	8207	8207
.6			101	6854	8127	8127	8127	8127
.8			94	6783	8048	8048	8048	8048
1.0			91	6715	7968	7968	7968	7968

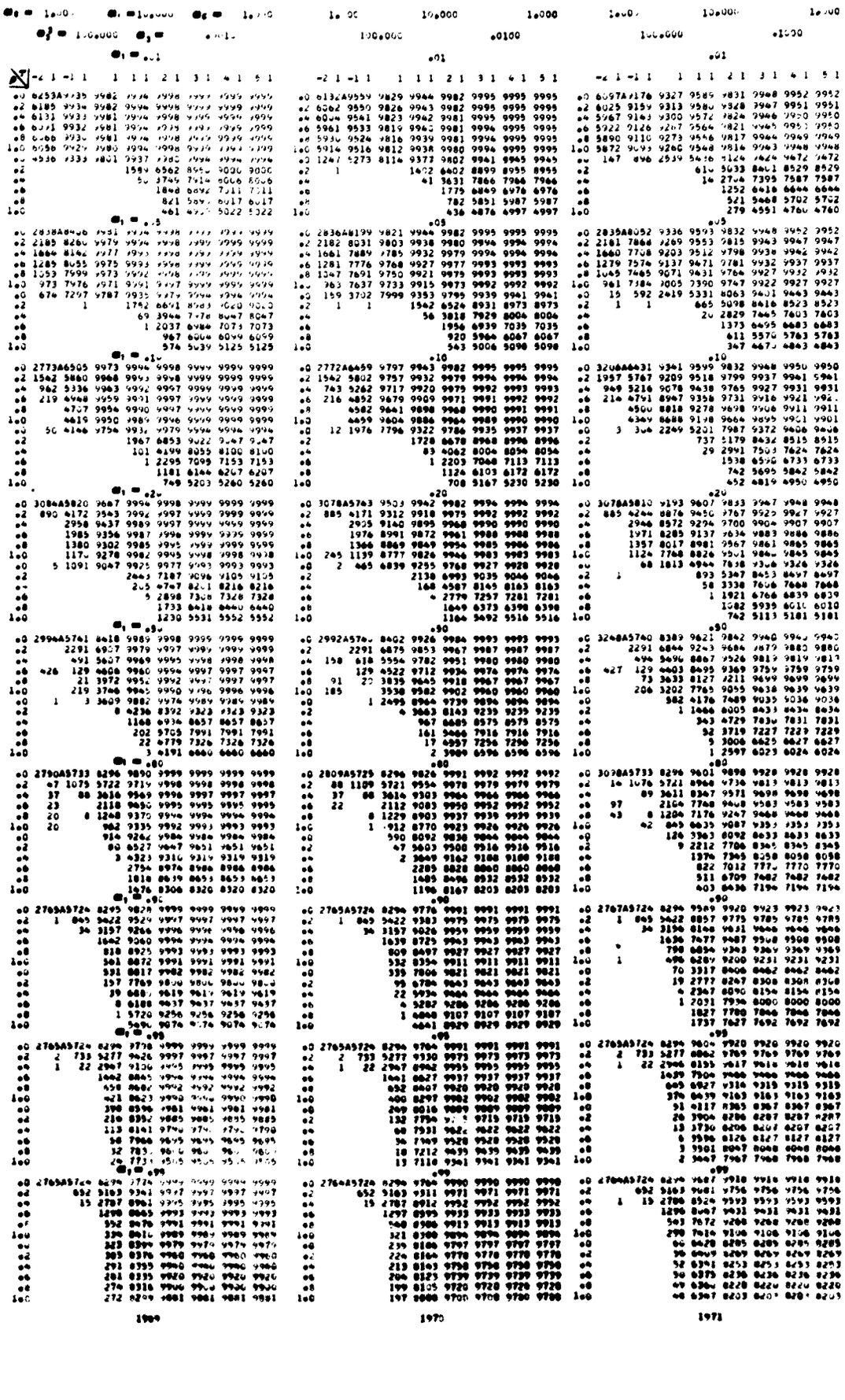
σ_1 = .99

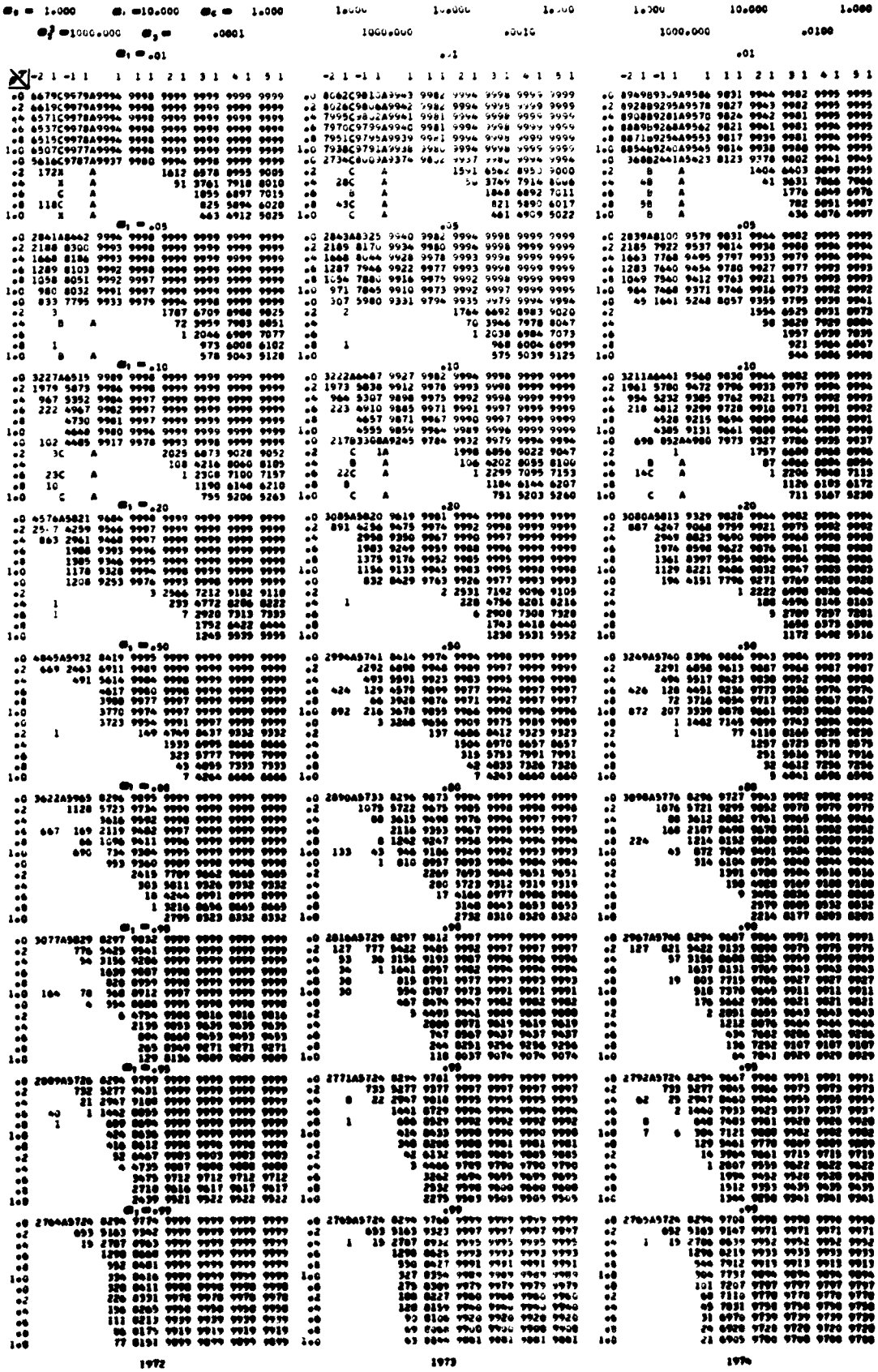
N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2764A	5724	8294	9729	9918	9918	9918	9918
.2		692	5183	9206	9756	9756	9756	9756
.4		19	2787	8793	9593	9593	9593	9593
.6			1397	8329	9431	9431	9431	9431
.8			948	8022	9288	9288	9288	9288
1.0			719	7822	9106	9106	9106	9106
.0			219	7094	8285	8285	8285	8285
.2			217	7079	8269	8269	8269	8269
.4			215	7065	8253	8253	8253	8253
.6			214	7050	8238	8238	8238	8238
.8			213	7036	8222	8222	8222	8222
1.0			213	7022	8203	8203	8203	8203

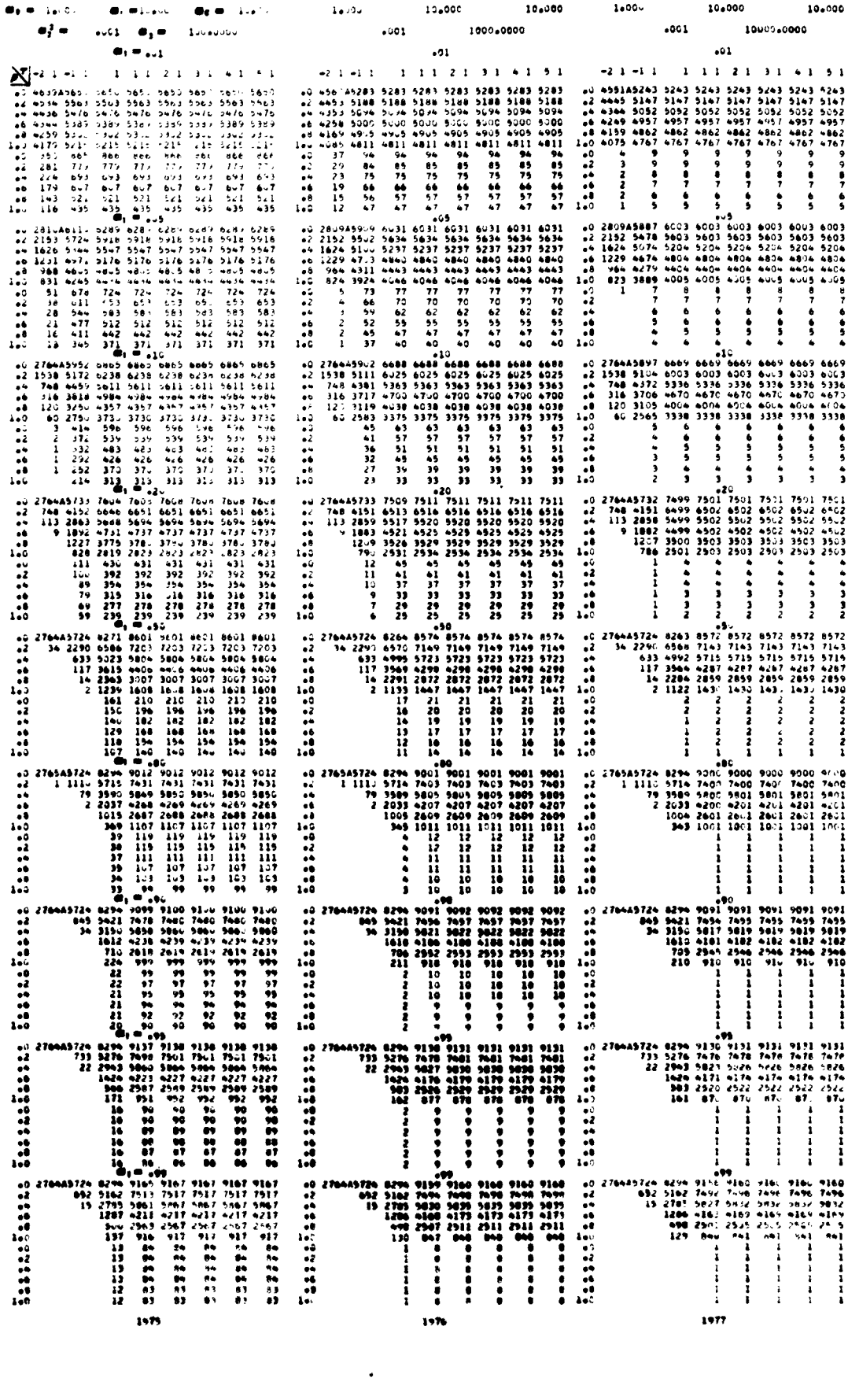
σ_1 = 1.00

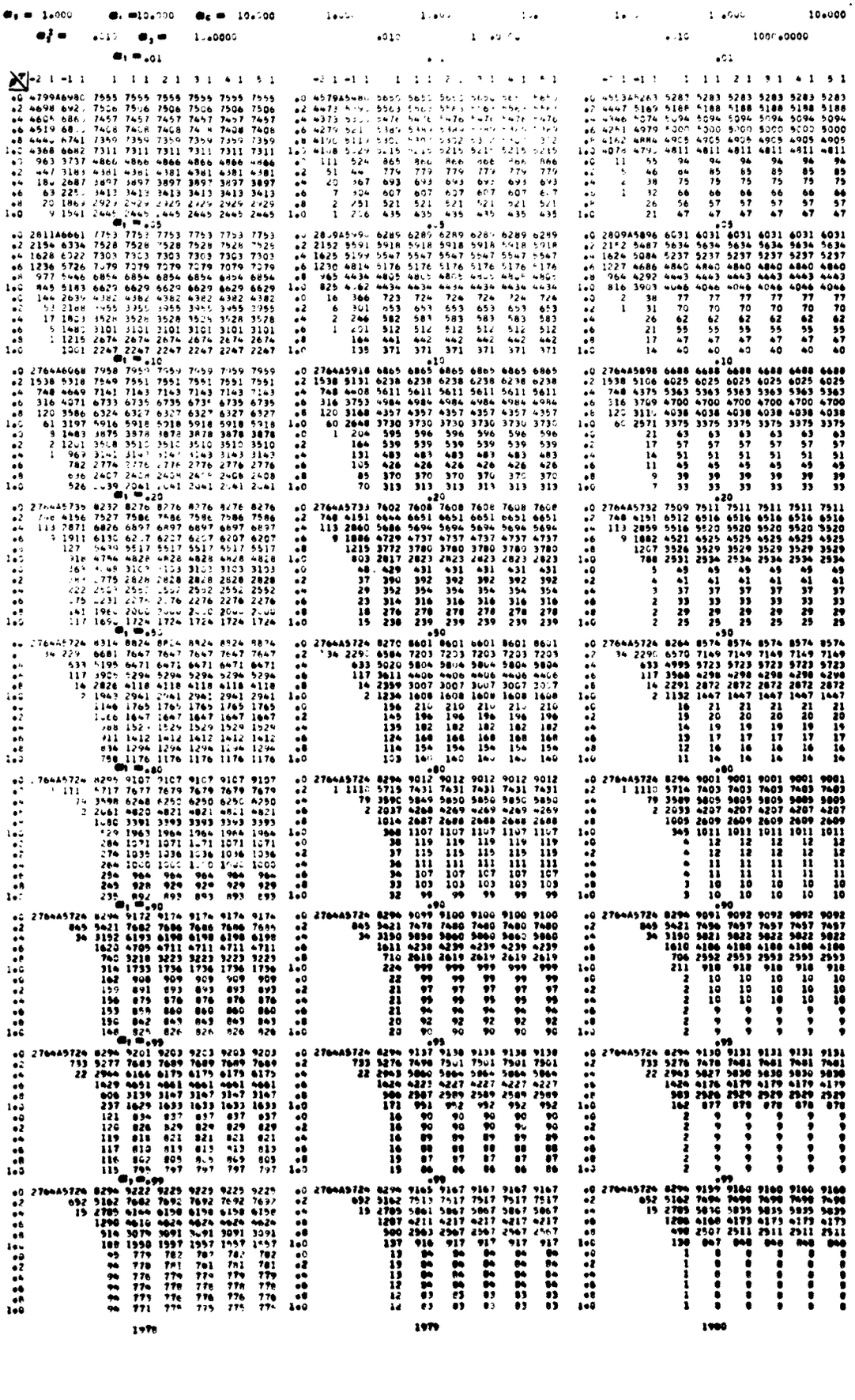
N	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	2764A	5724	8294	9684	9877	9877	9877	9877
.2		692	5183	8769	9839	9839	9839	9839
.4		19	2786	7982	8668	8668	8668	8668
.6			1398	7241	7981	7981	7981	7981
.8			963	6956	7123	7123	7123	7123
1.0			297	5932	6686	6686	6686	6686
.0			48	2936	3250	3250	3250	3250
.2			47	2930	3252	3252	3252	3252
.4			47	2925	3249	3249	3249	3249
.6			47	2919	3239	3239	3239	3239
.8			47	2913	3232	3232	3232	3232
1.0			46	2907	3226	3226	3226	3226

1966 1967 1968




1972
1973
1974





σ_3 = 1.000 σ_2 = 1.000 σ_1 = 10.000

σ_3^2 = .100 σ_2 = 1.0000 σ_1 = .01

σ_0	-2 1 -1 1	1 1 1 2 1	3 1 4 1	5 1
.0	51594 88352	9486 9545	9545 9545	9545 9545
.2	5066 8320	9474 9536	9536 9536	9536 9536
.4	4983 8287	9464 9527	9527 9527	9527 9527
.6	4910 8255	9453 9518	9518 9518	9518 9518
.8	4846 8223	9443 9509	9509 9509	9509 9509
1.0	4791 8191	9433 9500	9500 9500	9500 9500
.0	2298 6620	8919 9045	9045 9045	9045 9045
.2	132 3856	7911 8145	8145 8145	8145 8145
.4	2 1935	6931 7245	7245 7245	7245 7245
.6	831	5989 6345	6345 6345	6345 6345
.8	317	5089 5465	5465 5465	5465 5465
1.0	160	4231 4545	4545 4545	4545 4545

σ_1 = .05

σ_0				
.0	28134 73604	9463 9545	9545 9545	9545 9545
.2	21587 1064	9410 9500	9500 9500	9500 9500
.4	16346 8749	9356 9455	9455 9455	9455 9455
.6	12677 6664	9303 9409	9409 9409	9409 9409
.8	996 64799	9251 9364	9364 9364	9364 9364
1.0	878 63189	9198 9318	9318 9318	9318 9318
.0	351 48356	8677 8864	8864 8864	8864 8864
.2	10 25226	7698 8000	8000 8000	8000 8000
.4	11643	6752 7136	7136 7136	7136 7136
.6	449	5847 6273	6273 6273	6273 6273
.8	159	4988 5409	5409 5409	5409 5409
1.0	77	4173 4545	4545 4545	4545 4545

σ_1 = .10

σ_0				
.0	27644 86235	9407 9545	9545 9545	9545 9545
.2	1538 5526	9289 9455	9455 9455	9455 9455
.4	748 4915	9173 9364	9364 9364	9364 9364
.6	316 4413	9059 9273	9273 9273	9273 9273
.8	120 4029	8948 9182	9182 9182	9182 9182
1.0	63 3765	8839 9091	9091 9091	9091 9091
.0	20 2769	8302 8636	8636 8636	8636 8636
.2	1329	7353 7818	7818 7818	7818 7818
.4	566	6446 7000	7000 7000	7000 7000
.6	212	5590 6182	6182 6182	6182 6182
.8	73	4787 5364	5364 5364	5364 5364
1.0	35	4036 4545	4545 4545	4545 4545

σ_1 = .20

σ_0				
.0	27644 89738	9122 9545	9545 9545	9545 9545
.2	748 4161	8779 9364	9364 9364	9364 9364
.4	113 2884	8457 9182	9182 9182	9182 9182
.6	9 1940	8159 9000	9000 9000	9000 9000
.8	1334	7890 8818	8818 8818	8818 8818
1.0	1048	7652 8636	8636 8636	8636 8636
.0	701	7100 8182	8182 8182	8182 8182
.2	303	6247 7455	7455 7455	7455 7455
.4	118	5459 6727	6727 6727	6727 6727
.6	41	4739 6000	6000 6000	6000 6000
.8	13	4087 5273	5273 5273	5273 5273
1.0	6	3498 4545	4545 4545	4545 4545

σ_1 = .50

σ_0				
.0	27644 85726	8368 9545	9545 9545	9545 9545
.2	34	2290 6852	9089 9091	9091 9091
.4		633 5424	8634 8636	8636 8636
.6		117 4307	8179 8182	8182 8182
.8		14 3562	7724 7727	7727 7727
1.0		2 3033	7270 7273	7273 7273
.0		1 2733	6815 6818	6818 6818
.2		2449	6361 6364	6364 6364
.4		2196	5906 5909	5909 5909
.6		1971	5452 5455	5455 5455
.8		1774	4998 5000	5000 5000
1.0		1602	4543 4545	4545 4545

σ_1 = .80

σ_0				
.0	27644 85724	8295 9524	9545 9545	9545 9545
.2	1	1110 5720	8765 8818	8818 8818
.4		79 3609	8012 8091	8091 8091
.6		2 2096	7267 7364	7364 7364
.8		1186	6534 6636	6636 6636
1.0		807	5812 5909	5909 5909
.0		719	5364 5455	5455 5455
.2		686	5185 5273	5273 5273
.4		655	5006 5091	5091 5091
.6		626	4827 4909	4909 4909
.8		600	4648 4727	4727 4727
1.0		573	4469 4545	4545 4545

σ_1 = .90

σ_0				
.0	27644 85724	8295 9511	9545 9545	9545 9545
.2		849 5422	8634 8727	8727 8727
.4		34 3196	7769 7909	7909 7909
.6		1634	6921 7091	7091 7091
.8		793	6096 6273	6273 6273
1.0		481	5289 5455	5455 5455
.0		432	4848 5000	5000 5000
.2		422	4759 4909	4909 4909
.4		413	4671 4818	4818 4818
.6		404	4583 4727	4727 4727
.8		395	4495 4636	4636 4636
1.0		387	4407 4545	4545 4545

σ_1 = .99

σ_0				
.0	27644 85724	8295 9504	9545 9545	9545 9545
.2		733 5277	8565 8682	8682 8682
.4		22 2966	7864 7818	7818 7818
.6		1638	6761 6955	6955 6955
.8		843	5868 6091	6091 6091
1.0		367	5024 5227	5227 5227
.0		331	4587 4773	4773 4773
.2		327	4543 4727	4727 4727
.4		324	4499 4682	4682 4682
.6		321	4456 4636	4636 4636
.8		317	4412 4591	4591 4591
1.0		314	4368 4545	4545 4545

σ_1 = .99

σ_0				
.0	27644 85724	8295 9498	9545 9545	9545 9545
.2		692 5163	8509 8645	8645 8645
.4		15 2706	7539 7745	7745 7745
.6		1296	6596 6845	6845 6845
.8		542	5687 5945	5945 5945
1.0		296	4812 5045	5045 5045
.0		267	4378 4591	4591 4591
.2		266	4349 4582	4582 4582
.4		265	4321 4573	4573 4573
.6		265	4292 4564	4564 4564
.8		264	4263 4555	4555 4555
1.0		264	4235 4545	4545 4545

1981

σ_3 = 1.000 σ_2 = 10.000 σ_1 = 10.000

σ_3^2 = .100 σ_2 = 10.0000 σ_1 = .01

σ_0	-2 1 -1 1	1 1 1 2 1	3 1 4 1	5 1
.0	46378 59126	7068 7955	7955 7955	7955 7955
.2	4532 5830	7010 7906	7906 7906	7906 7906
.4	4434 5768	6951 7857	7857 7857	7857 7857
.6	4342 5667	6893 7808	7808 7808	7808 7808
.8	4256 5586	6834 7759	7759 7759	7759 7759
1.0	4177 5504	6776 7711	7711 7711	7711 7711
.0	339 1451	3851 4866	4866 4866	4866 4866
.2	18 784	3297 4381	4381 4381	4381 4381
.4	369	2799 3897	3897 3897	3897 3897
.6	191	2355 3413	3413 3413	3413 3413
.8	55	1964 2929	2929 2929	2929 2929
1.0	27	1621 2445	2445 2445	2445 2445

σ_1 = .05

σ_0				
.0	28104 86182	7332 7753	7753 7753	7753 7753
.2	2153 5804	7066 7528	7528 7528	7528 7528
.4	1628 5435	6800 7303	7303 7303	7303 7303
.6	1229 5075	6535 7079	7079 7079	7079 7079
.8	962 4725	6270 6854	6854 6854	6854 6854
1.0	831 4384	6006 6629	6629 6629	6629 6629
.0	90 1019	3371 4382	4382 4382	4382 4382
.2	1 510	2893 3955	3955 3955	3955 3955
.4	222	2464 3528	3528 3528	3528 3528
.6	84	2082 3101	3101 3101	3101 3101
.8	29	1745 2674	2674 2674	2674 2674
1.0	14	1451 2247	2247 2247	2247 2247

σ_1 = .10

σ_0				
.0	27644 85961	7596 7959	7959 7959	7959 7959
.2	1538 5185	7116 7551	7551 7551	7551 7551
.4	744 4477	6638 7143	7143 7143	7143 7143
.6	316 3844	6163 6735	6735 6735	6735 6735
.8	120 3287	5692 6327	6327 6327	6327 6327
1.0	60 2845	5221 5918	5918 5918	5918 5918
.0	3 571	2883 3878	3878 3878	3878 3878
.2	265	2482 3510	3510 3510	3510 3510
.4	109	2122 3143	3143 3143	3143 3143
.6	39	1803 2775	2776 2776	2776 2776
.8	13	1522 2408	2408 2408	2408 2408
1.0	6	1276 2041	2041 2041	2041 2041

σ_1 = .20

σ_0				
.0	27644 85733	7966 8276	8276 8276	8276 8276
.2	748 4152	7157 7586	7586 7586	7586 7586
.4	113 2863	6395 6897	6897 6897	6897 6897
.6	9 1893	5665 6207	6207 6207	6207 6207
.8	1230	4988 5517	5517 5517	5517 5517
1.0	895	4025 4828	4828 4828	4828 4828
.0	137	2138 3103	3103 3103	3103 3103
.2	57	1852 2828	2828 2828	2828 2828
.4	22	1596 2552	2552 2552	2552 2552
.6	7	1372 2276	2276 2276	2276 2276
.8	2	1172 2000	2000 2000	2000 2000
1.0	1	1000 1724	1724 1724	1724 1724

σ_1 = .50

σ_0				
.0	27644 85724	8290 8824	8824 8824	8824 8824
.2	34	2290 6629	7647 7647	7647 7647
.4		633 5106	6471 6471	6471 6471
.6		117 3763	5294 5294	5294 5294
.8		14 2617	4118 4118	4118 4118
1.0		2 1694	2941 2941	2941 2941
.0		771	1765 1765	1765 1765
.2		688	1647 1647	1647 1647
.4		619	1529 1529	1529 1529
.6		560	1412 1412	1412 1412
.8		496	1294 1294	1294 1294
1.0		446	1176 1176	1176 1176

σ_1 = .80

σ_0				
.0	27644 85726	8294 9107	9107 9107	9107 9107
.2	1	1110 5716	7677 7679	7679 7679
.4		79 3594	6248 6250	6250 6250
.6		2 2091	4819 4821	4821 4821
.8		1057	3391 3393	3393 3393
1.0		681	1963 1964	1964 1964
.0		216	1071 1071	1071 1071
.2		206	1039 1036	1036 1036
.4		196	999 1000	1000 1000
.6		188	964 964	964 964
.8		180	928 929	929 929
1.0		173	892 893	893 893

σ_1 = .90

σ_0				
.0	27644 85724	8294 9172	9174 9174	9174 9174
.2		849 5421	7682 7686	7686 7686
.4		34 3192	6192 6198	6198 6198
.6		1618	4704 4711	4711 4711
.8		733	3218 3223	3223 3223
1.0		498	1732 1736	1736 1736
.0		138	907 909	909 909
.2		135	891 893	893 893
.4		132	876 876	876 876
.6		129	858 860	860 860
.8		126	841 843	843 843
1.0		124	825 826	826 826

σ_1 = .99

σ_0				
.0	27644 85724	8294 9201	9203 9203	9203 9203
.2		733 5270	7682 7689	7689 7689
.4		22 2944	6166 6175	6175 6175
.6		1629	4651 4661	4661 4661
.8		683	3139 3167	3167 3167
1.0		290	1629 1633	1633 1633
.0		110	834 837	837 837
.2		109	826 829	829 829
.4		108	818 821	821 821
.6		107	810 813	813 813
.8		106	802 805	805 805
1.0		105	794 797	797 797

σ_1 = .99

σ_0				
.0	27644 85724	8294 9222	9229 9229	9229 9229
.2		652 5102	7682 7692	7692 7692
.4		15 2785	6144 6158	6158 6158
.6		1290	4616 4626	4626 4626
.8		914	3079 3091	3091 3091
1.0		187	1540 1557	1557 1557
.0		93	770 782	782 782
.2		93	770 781	781 781
.4		92	770 779	779 779
.6		92	770 778	778 778
.8		92	770 776	776 776
1.0		92	771 775	775 775

1982

σ_3 = 1.000 σ_2 = 10.000 σ_1 = 10.000

σ_3^2 = .100 σ_2 = 100.0000 σ_1 = .01

σ_0	-2 1 -1 1	1 1 1 2 1	3 1 4 1	5 1
.0	45594 83146	9494 9650	9650 9650	9650 9650
.2	4493 8220	9404 9563	9563 9563	9563 9563
.4	4393 8126	9313 9476	9476 9476	9476 9476
.6	4298 8032	9223 9389	9389 9389	9389 9389
.8	4169 4939	9133 9302	9302 9302	9302 9302
1.0	4085 4845	9043 9215	9215 9215	9215 9215
.0	36 163	938 865	866 866	866 866
.2	2 87	494 779	779 779	779 779
.4	40	380 693	693 693	693 693
.6	16	317 607	607 607	607 607
.8	6	282 521	521 521	521 521
1.0	3	216 435	435 435	435 435

σ_1 = .05

σ_0				
.0	28164 83149	6177 6289	6289 6289	6289 6289
.2	2198 9512	5795 5918	5918 5918	5918 5918
.4	1627 9111	5413 5547	5547 5547	5547 5547
.6	1227 4716	5031 5176	5176 5176	5176 5176
.8	958 4325	4649 4805	4805 4805	4805 4805
1.0	817 3940	4268 4434	4434 4434	4434 4434
.0	9 114	491 723	724 724	724 724
.2	97	382 653	653 653	653 653
.4	25	322 582	583 583	583 583
.6	9	270 512	512 512	512 512
.8	3	225 441	442 442	442 442
1.0	1	187 371	371 371	371 371

σ_1 = .10

σ_0				
.0	27704 89903	6788 6865	6865 6865	6865 6865
.2	1560 5112	6163 6238	6238 6238	6238 6238
.4	746 4383	5500 5611	5611 5611	5611 5611
.6	311 3720	4858 4984	4984 4984	4984 4984
.8	122 3123	4217 4357	4357 4357	4357 4357
1.0	66 2990	3975 3730	3730 3730	3730 3730
.0	64	371 596	596 596	596 596
.2	29	317 539	539 539	539 539
.4	12	269 483	483 483	483 483
.6	4	227 426	426 426	426 426
.8	1	191 370	370 370	370 370
1.0	1	160 313	313 313	313 313

σ_1 = .20

σ_0				
.0	27704 85733	7955 8608	8608 8608	8608 8608
.2	769 4191	6578 6651	6651 6651	6651 6651
.4	113 2859	5602 5694	5694 5694	5694 5694
.6	9 1883	4628 4737	4737 4737	4737 4737
.8	1209	3656 3780	3780 3780	3780 3780
1.0	791	2686 2823	2823 2823	2823 2823
.0	15	268 431	431 431	431 431
.2	6	228 392	392 392	392 392
.4	2	196 356	356 356	356 356
.6	1	168 316	316 316	316 316
.8		143 277	278 278	278 278
1.0		122 239	239 239	239 239

σ_1 = .50

σ_0				
.0	27704 85724	8266 8601	8601 8601	8601 8601
.2	34	2290 6875	7203 7203	7203 7203
.4		633 5009	5804 5804	5804 5804
.6		117 3587	4406 4406	4406 4406
.8		14 2323	3007 3007	3007 3007
1.0		2 1185	1608 1608	1608 1608
.0		94	210 210	210 210
.2		84	196 196	196 196
.4		75	182 182	182 182
.6		67	168 168	168 168
.8		60	154 154	154 154
1.0		54	140 140	140 140

σ_1 = .80

σ_0				
.0	27704 85724	8294 9012	9012 9012	9012 9012
.2	1	1110 5714	7631 7631	7631 7631
.4		79 3589	5849 5850	5850 5850
.6		2 2039	4268 4269	4269 4269
.8		1010	2687 2688	2688 2688
1.0		560	1107 1107	1107 1107
.0		27	119 119	119 119
.2		26	115 115	115 115
.4		25	111 111	111 111
.6		23	107 107	107 107
.8		22	103 103	103 103
1.0		22	99 99	99 99

σ_1 = .90

σ_0				
.0	27704 85724	8294 9099	9100 9100	9100 9100
.2		849 5421	7678 7680	7680 7680
.4		34 3190	5858 5860	5860 5860
.6		1611	4238 4239	4239 4239
.8		709	2618 2619	2619 2619
1.0		221	999 999	999 999
.0		18	99 99	99 99
.2		17	97 97	97 97
.4		17	95 95	95 95
.6		17	94 94	94 94
.8		16	92 92	92 92
1.0		16	90 90	90 90

σ_1 = .95

σ_0				
.0	27704 85724	8294 9137	9138 9138	9138 9138
.2		733 5270	7690 7701	7701 7701
.4		22 2943	5860 5864	5864 5864
.6		1604	4223 4227	4227 4227
.8		700	2587 2589	2589 2589
1.0		170	951 952	952 952
.0		14	90 90	90 90
.2		14	90 90	90 90
.4		14	89 89	89 89
.6		14	88 88	88 88
.8		14	87 87	87 87
1.0		14	86 86	86 86

σ_1 = .99

σ_0				
.0	27704 85724	8294 9169	9167 9167	9167 9167
.2		652 5102	7513 7517	7517 7517
.4		15 2705	5861 5867	5867 5867
.6		1207	4211 4217	4217 4217
.8		680	2563 2567	2567 2567
1.0		157	916 917	917 917
.0		12	84 84	84 84
.2		12	84 84	84 84
.4		12	84 84	84 84
.6		12	84 84	84 84
.8		12	83 83	83 83
1.0		12	83 83	83 83

1983

$\sigma_1 = 1.000$ $\sigma_2 = 10.000$ $\sigma_3 = 10.000$ $\sigma_1^2 = 1.000$ $\sigma_2 = .1000$ $\sigma_3 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9463	A9377	9820	9947	9950	9950	9950	9950
.2	9582	9366	9816	9946	9949	9949	9949	9949
.4	9513	9392	9813	9945	9948	9948	9948	9948
.6	9456	9340	9809	9944	9947	9947	9947	9947
.8	9411	9328	9806	9943	9946	9946	9946	9946
1.0	9379	9316	9802	9942	9945	9945	9945	9945
.0	4090	8734	9629	9889	9896	9896	9896	9896
.2		1071	6229	8849	8911	8911	8911	8911
.4		24	3493	7819	7926	7926	7926	7926
.6			1686	6805	6942	6942	6942	6942
.8			730	5812	5957	5957	5957	5957
1.0			402	4843	4973	4973	4973	4973

$\sigma_1 = .05$

.0	2818	A7975	9809	9947	9949	9949	9949	9949
.2	2163	7784	9790	9942	9944	9944	9944	9944
.4	1644	7620	9771	9936	9939	9939	9939	9939
.6	1261	7484	9753	9931	9934	9934	9934	9934
.8	1016	7377	9734	9926	9929	9929	9929	9929
1.0	926	7300	9716	9920	9924	9924	9924	9924
.0	639	6480	9532	9867	9873	9873	9873	9873
.2		561	6192	8861	8911	8911	8911	8911
.4		10	3503	7843	7949	7949	7949	7949
.6			1717	6878	6987	6987	6987	6987
.8			784	5909	6025	6025	6025	6025
1.0			433	4959	5063	5063	5063	5063

$\sigma_1 = .10$

.0	2764	A6389	9778	9946	9948	9948	9948	9948
.2	1938	5718	9734	9935	9938	9938	9938	9938
.4	743	5158	9691	9925	9927	9927	9927	9927
.6	316	4723	9649	9914	9917	9917	9917	9917
.8	123	4424	9608	9903	9907	9907	9907	9907
1.0	72	4265	9568	9892	9896	9896	9896	9896
.0	39	3832	9374	9839	9845	9845	9845	9845
.2		265	6059	8874	8912	8912	8912	8912
.4		5	3430	7915	7979	7979	7979	7979
.6			1701	6965	7047	7047	7047	7047
.8			778	6027	6114	6114	6114	6114
1.0			498	5103	5181	5181	5181	5181

$\sigma_1 = .20$

.0	2765	A5761	9460	9944	9946	9946	9946	9946
.2	765	4167	9293	9922	9924	9924	9924	9924
.4	116	2897	9065	9900	9902	9902	9902	9902
.6	9	1970	8902	9878	9880	9880	9880	9880
.8	1	1396	8768	9855	9859	9859	9859	9859
1.0	3	1166	8664	9833	9837	9837	9837	9837
.0		1012	8446	9778	9783	9783	9783	9783
.2		92	5297	8892	8913	8913	8913	8913
.4		1	2986	8809	8043	8043	8043	8043
.6			1524	7131	7174	7174	7174	7174
.8			748	6259	6304	6304	6304	6304
1.0			470	5393	5435	5435	5435	5435

$\sigma_1 = .30$

.0	2764	A5746	8395	9930	9936	9936	9936	9936
.2	34	2295	6861	9860	9873	9873	9873	9873
.4		633	9529	9790	9809	9809	9809	9809
.6		117	4483	9722	9765	9765	9765	9765
.8		16	3780	9655	9682	9682	9682	9682
1.0		2	3456	9590	9618	9618	9618	9618
.0		2	3326	9526	9554	9554	9554	9554
.2			2205	8882	8917	8917	8917	8917
.4			1416	8240	8280	8280	8280	8280
.6			898	7601	7643	7643	7643	7643
.8			598	6969	7004	7004	7004	7004
1.0			473	6330	6369	6369	6369	6369

$\sigma_1 = .40$

.0	2764	A5726	8296	9832	9923	9923	9923	9923
.2	1	1110	5721	9568	9800	9800	9800	9800
.4		79	3612	9323	9677	9677	9677	9677
.6		2	2109	9106	9554	9554	9554	9554
.8			1220	8929	9431	9431	9431	9431
1.0			896	8783	9308	9308	9308	9308
.0			858	8708	9231	9231	9231	9231
.2			724	8406	8923	8923	8923	8923
.4			618	8110	8615	8615	8615	8615
.6			540	7814	8308	8308	8308	8308
.8			487	7522	8000	8000	8000	8000
1.0			457	7231	7692	7692	7692	7692

$\sigma_1 = .50$

.0	2764	A5724	8295	9901	9945	9945	9945	9945
.2	1	1110	5717	8706	8818	8818	8818	8818
.4		79	3599	7921	8091	8091	8091	8091
.6		2	2087	7151	7364	7364	7364	7364
.8			1183	6400	6836	6836	6836	6836
1.0			866	5670	5909	5909	5909	5909
.0			814	5220	5495	5495	5495	5495
.2			748	5041	5273	5273	5273	5273
.4			702	4863	5091	5091	5091	5091
.6			693	4687	4909	4909	4909	4909
.8			727	4511	4727	4727	4727	4727
1.0			813	4337	4545	4545	4545	4545

$\sigma_1 = .60$

.0	2764	A5724	8294	9499	9545	9545	9545	9545
.2	1	845	5421	8682	8727	8727	8727	8727
.4		34	3159	7718	7909	7909	7909	7909
.6			1826	6896	7091	7091	7091	7091
.8			998	6020	6273	6273	6273	6273
1.0			884	5212	5495	5495	5495	5495
.0			823	4771	5000	5000	5000	5000
.2			784	4683	4909	4909	4909	4909
.4			749	4595	4818	4818	4818	4818
.6			737	4508	4727	4727	4727	4727
.8			728	4421	4636	4636	4636	4636
1.0			722	4334	4545	4545	4545	4545

$\sigma_1 = .70$

.0	2764	A5724	8294	9098	9545	9545	9545	9545
.2		733	5277	8549	8682	8682	8682	8682
.4		22	2949	7616	7818	7818	7818	7818
.6			1434	6788	6955	6955	6955	6955
.8			826	5830	6091	6091	6091	6091
1.0			817	4985	5227	5227	5227	5227
.0			796	4868	4773	4773	4773	4773
.2			768	4504	4727	4727	4727	4727
.4			765	4461	4682	4682	4682	4682
.6			759	4417	4636	4636	4636	4636
.8			756	4374	4591	4591	4591	4591
1.0			755	4330	4545	4545	4545	4545

$\sigma_1 = .80$

.0	2764	A5724	8294	9697	9545	9545	9545	9545
.2		692	5183	8506	8665	8665	8665	8665
.4		19	2788	7535	7765	7765	7765	7765
.6			1299	6889	6845	6845	6845	6845
.8			930	5879	5955	5955	5955	5955
1.0			803	4804	5045	5045	5045	5045
.0			791	4370	4991	4991	4991	4991
.2			750	4362	4982	4982	4982	4982
.4			749	4353	4973	4973	4973	4973
.6			749	4344	4964	4964	4964	4964
.8			748	4336	4955	4955	4955	4955
1.0			748	4327	4945	4945	4945	4945

$\sigma_1 = .90$

.0	2764	A5724	8294	9222	9225	9225	9225	9225
.2		692	5182	7882	7892	7892	7892	7892
.4		19	2785	6344	6158	6158	6158	6158
.6			1299	4889	4626	4626	4626	4626
.8			930	3878	3891	3891	3891	3891
1.0			876	3958	3997	3997	3997	3997
.0			777	779	782	782	782	782
.2			776	777	781	781	781	781
.4			776	776	779	779	779	779
.6			776	776	778	778	778	778
.8			776	773	776	776	776	776
1.0			776	771	775	775	775	775

1984 1989 1990

σ_x = 1.000 σ_y = 10.000 σ_z = 10.000

σ_y^2 = 10.000 σ_y = .0100

σ_z = .01

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	6048A	9796	9943	9982	9995	9995	9995
.2	5976	9792	9942	9982	9995	9995	9995
.4	5917	9788	9941	9981	9995	9995	9995
.6	5872	9784	9940	9981	9994	9995	9995
.8	5840	9784	9938	9981	9994	9995	9995
1.0	5822	9776	9937	9980	9994	9994	9994
.0	5287	9587	9881	9963	9989	9989	9989
.2			1550	6944	8945	8996	8996
.4			47	3734	7909	8002	8002
.6				1838	6888	7008	7008
.8				815	5886	6014	6014
1.0				457	4905	5020	5020

σ_z = .05

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2834A	8285	9939	9982	9995	9995	9995
.2	2180	8126	9933	9980	9994	9994	9994
.4	1657	7996	9927	9978	9994	9994	9994
.6	1275	7895	9921	9977	9993	9993	9993
.8	1038	7825	9916	9975	9993	9993	9993
1.0	950	7787	9910	9973	9992	9992	9992
.0	844	7570	9851	9955	9987	9987	9987
.2			1598	6660	8976	9016	9016
.4			54	3914	7971	8061	8061
.6				2013	6978	7068	7068
.8				950	5999	6095	6095
1.0				562	5035	5122	5122

σ_z = .10

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2772A	6471	9926	9982	9995	9995	9995
.2	1562	5819	9911	9978	9994	9994	9994
.4	743	5284	9897	9975	9992	9993	9993
.6	309	4883	9883	9971	9991	9992	9992
.8		4626	9869	9967	9990	9991	9991
1.0	74	4519	9857	9964	9989	9989	9989
.0	55	4365	9795	9946	9984	9984	9984
.2			1601	6803	9013	9038	9038
.4			61	4143	8046	8092	8092
.6			1	2246	7087	7147	7147
.8				1149	6136	6201	6201
1.0				719	5196	5255	5255

σ_z = .20

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2769A	9763	9614	9981	9994	9994	9994
.2	739	6171	9467	9974	9992	9992	9992
.4		2905	9341	9967	9990	9990	9990
.6	41	1987	9239	9959	9988	9988	9988
.8		1429	9164	9952	9985	9986	9986
1.0		1230	9120	9949	9983	9983	9983
.0	4	1174	9047	9926	9978	9978	9978
.2			1652	7087	9082	9091	9091
.4			75	4621	8187	8204	8204
.6	•		1	2770	7296	7317	7317
.8				1620	6407	6430	6430
1.0				1133	5522	5543	5543

σ_z = .50

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2772A	5725	8409	9974	9993	9993	9993
.2	42	2290	6891	9949	9987	9987	9987
.4		636	5383	9925	9980	9980	9980
.6		117	4873	9902	9973	9973	9973
.8		13	3923	9880	9967	9967	9967
1.0	0	3	3673	9861	9960	9960	9960
.0		3	3628	9842	9954	9954	9954
.2			851	8016	9290	9290	9290
.4			129	6365	8626	8626	8626
.6			13	5015	7963	7963	7963
.8			1	4049	7299	7299	7299
1.0				3490	6636	6636	6636

σ_z = .80

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2768A	5724	8296	9880	9992	9992	9992
.2	1	1110	5722	9694	9979	9979	9979
.4			79	3615	9530	9965	9965
.6			2	2116	9307	9952	9952
.8				1240	9006	9939	9939
1.0				941	8261	9926	9926
.0				926	8248	9917	9917
.2				686	8799	9587	9587
.4				217	8287	9256	9256
.6				96	7898	8926	8926
.8				43	7537	8595	8595
1.0				28	7324	8264	8264

σ_z = .90

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2766A	5724	8294	9823	9991	9991	9991
.2	1	848	5422	9816	9975	9975	9975
.4		34	3157	9266	9939	9939	9939
.6			1661	9029	9862	9862	9862
.8			816	8885	9826	9826	9826
1.0			549	8825	9810	9810	9810
.0			540	8812	9801	9801	9801
.2			301	8609	9721	9721	9721
.4			270	8609	9541	9541	9541
.6			197	8283	9361	9361	9361
.8			195	8049	9181	9181	9181
1.0			139	7886	9021	9021	9021

σ_z = .95

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2766A	5724	8294	9793	9991	9991	9991
.2		733	5277	9414	9973	9973	9973
.4		22	2947	9079	9935	9935	9935
.6			1441	8814	9837	9837	9837
.8			836	8640	9819	9819	9819
1.0			619	8568	9801	9801	9801
.0			609	8556	9802	9802	9802
.2			369	8464	9797	9797	9797
.4			321	8372	9783	9783	9783
.6			293	8284	9669	9669	9669
.8			275	8198	9515	9515	9515
1.0			208	8116	9421	9421	9421

σ_z = .99

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2766A	5724	8294	9769	9990	[illegible]	9990
.2		652	5163	9328	9971	[illegible]	9971
.4		19	2787	8939	9951	9951	9951
.6			1296	8632	9932	9932	9932
.8			932	8492	9913	9913	9913
1.0			833	8350	9893	9893	9893
.0			832	8343	9884	9884	9884
.2			829	8326	9864	9864	9864
.4			817	8289	9844	9844	9844
.6			329	8193	9825	9825	9825
.8			326	8276	9805	9805	9805
1.0			323	8259	9786	9786	9786

1987

σ_z = .01

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	5159A	8352	9442	9822	9967	9950	9950
.2	5067	8320	9431	9818	9946	9949	9949
.4	4986	8287	9420	9815	9945	9948	9948
.6	4910	8255	9409	9811	9944	9947	9947
.8	4846	8223	9397	9808	9943	9946	9946
1.0	4792	8191	9386	9804	9942	9945	9945
.0	2298	6620	8831	9626	9889	9896	9896
.2			1234	6246	8869	8911	8911
.4			33	3517	7819	7926	7926
.6				1706	6805	6962	6962
.8				745	5813	5957	5957
1.0				413	4863	4973	4973

σ_z = .05

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2822A	7360	9417	9821	9967	9949	9949
.2	2165	7106	9358	9803	9942	9944	9944
.4	1638	6874	9301	9785	9936	9939	9939
.6	1245	6664	9243	9767	9931	9934	9934
.8	989	6479	9186	9750	9926	9929	9929
1.0	867	6318	9129	9732	9921	9924	9924
.0	351	4835	8565	9553	9868	9873	9873
.2			1228	6302	8863	8911	8911
.4			37	3648	7865	7949	7949
.6				1846	6880	6987	6987
.8				856	5912	6025	6025
1.0				500	4961	5063	5063

σ_z = .10

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2771A	6235	9359	9820	9946	9948	9948
.2	1541	5526	9231	9784	9936	9938	9938
.4	743	4915	9106	9748	9925	9927	9927
.6	310	4413	8983	9712	9914	9917	9917
.8	122	4029	8863	9676	9904	9907	9907
1.0	69	3765	8745	9640	9893	9896	9896
.0	20	2749	8165	9461	9839	9845	9845
.2			1188	6369	8877	8912	8912
.4			42	3814	7919	7979	7979
.6				2030	6971	7047	7047
.8				1013	6033	6114	6114
1.0				629	5108	5181	5181

σ_z = .20

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2768A	3738	9088	9816	9965	9946	9946
.2	739	4161	8732	9742	9923	9926	9926
.4	114	2884	8394	9669	9901	9902	9902
.6	39	1940	8081	9595	9879	9880	9880
.8		1334	7796	9523	9857	9859	9859
1.0		1049	7562	9450	9834	9837	9837
.0		701	6947	9270	9779	9783	9783
.2			1062	6495	8897	8913	8913
.4			51	4152	8017	8043	8043
.6			1	2638	7161	7174	7174
.8				1395	6269	6304	6304
1.0				969	5402	5435	5435

σ_z = .30

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2767A	5724	8365	9787	9936	9936	9936
.2	42	2290	6794	9576	9873	9873	9873
.4	3	636	5408	9368	9809	9809	9809
.6		117	4279	9166	9765	9765	9765
.8		14	3455	8971	9681	9682	9682
1.0		2	2957	8784	9618	9618	9618
.0		1	2625	8602	9594	9594	9594
.2			600	6896	8917	8917	8917
.4			89	5337	8280	8280	8280
.6			8	4190	7843	7843	7843
.8				3206	7006	7006	7006
1.0				2819	6369	6369	6369

σ_z = .40

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2765A	5724	8295	9741	9923	9923	9923
.2	1	1110	5719	9333	9800	9800	9800
.4			79	3607	8950	9677	9677
.6			2	2090	8607	9594	9594
.8				1168	8314	9431	9431
1.0				763	8080	9308	9308
.0				694	7954	9231	9231
.2				325	7673	8923	8923
.4				190	7041	8619	8619
.6				66	6660	8308	8308
.8				29	6335	8000	8000
1.0				19	6065	7692	7692

σ_z = .50

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2765A	5724	8294	9732	9917	9917	9917
.2	1	848	5422	9299	9769	9769	9769
.4		34	3158	8822	9620	9620	9620
.6			1631	8563	9471	9471	9471
.8			780	8136	9322	9322	9322
1.0			448	7914	9174	9174	9174
.0			381	7816	9091	9091	9091
.2			267	7624	8926	8926	8926
.4			188	7444	8760	8760	8760
.6			136	7276	8595	8595	8595
.8			106	7119	8430	8430	8430
1.0			96	6976	8264	8264	8264

σ_z = .60

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2764A	5724	8294	9727	9914	9914	9914
.2		733	5277	9222	9791	9791	9791
.4		22	2946	8758	9588	9588	9588
.6			1438	8361	9425	9425	9425
.8			696	8048	9262	9262	9262
1.0			348	7831	9099	9099	9099
.0			305	7744	9013	9013	9013
.2			206	7658	8927	8927	8927
.4			156	7575	8841	8841	8841
.6			119	7494	8755	8755	8755
.8			102	7417	8670	8670	8670
1.0			100	7342	8584	8584	8584

σ_z = .70

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2764A	5724	8294	9725	9911	9911	9911
.2		652	5163	9193	8736	9736	9736
.4		19	2786	8709	9561	9561	9561
.6			1296	8298	9385	9385	9385
.8			940	7981	9210	9210	9210
1.0			833	7869	9035	9035	9035
.0			830	7851	8946	8946	8946
.2			298	7675	8928	8928	8928
.4			296	7659	8911	8911	8911
.6			295	7644	8893	8893	8893
.8			293	7628	8875	8875	8875
1.0			293	7611	8857	8857	8857

1988

σ_z = .01

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	4637A	5916	7001	8472	9488	9545	9545
.2	4533	5830	6941	8442	9478	9536	9536
.4	4433	5748	6881	8411	9468	9527	9527
.6	4343	5667	6821	8380	9457	9518	9518
.8	4257	5586	6761	8350	9447	9509	9509
1.0	4177	5504	6701	8319	9437	9500	9500
.0	338	1451	3738	6792	8925	9045	9045
.2		1	382	4073	7921	8145	8145
.4			8	2123	6944	7245	7245
.6				956	6003	6345	6345
.8				387	5103	5445	5445
1.0				204	4263	4565	4565

σ_z = .05

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2817A	6182	7277	8536	9491	9545	9545
.2	2160	5805	7005	8389	9441	9500	9500
.4	1649	5435	6734	8243	9390	9455	9455
.6	1230	5075	6463	8097	9339	9409	9409
.8	963	4725	6193	7951	9288	9364	9364
1.0	823	4384	5924	7804	9237	9319	9318
.0	49	1419	3232	6343	8729	8864	8864
.2			354	3855	7772	8000	8000
.4			9	2061	6841	7136	7136
.6				965	5942	6273	6273
.8				415	5086	5409	5409
1.0				231	4255	4565	4565

σ_z = .10

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2770A	5961	7554	8612	9496	9545	9545
.2	1541	5185	7065	8334	9395	9455	9455
.4	744	4677	6579	8057	9294	9364	9364
.6	197	3844	6095	7780	9194	9273	9273
.8		3288	5613	7503	9093	9182	9182
1.0	66	2805	5135	7227	8992	9091	9091
.0	4	971	2750	5845	8488	8636	8636
.2			323	3619	7591	7818	7818
.4			10	2000	6716	7000	7000
.6				986	5870	6182	6182
.8				454	5059	5364	5364
1.0				270	4272	4565	4565

σ_z = .20

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2803A	5733	7943	8749	9506	9545	9545
.2	738	4155	7123	8248	9309	9364	9364
.4	85	2863	6311	7749	9111	9182	9182
.6	39	1893	5529	7251	8914	9000	9000
.8	5	1230	4715	6754	8716	8818	8818
1.0		835	3963	6258	8519	8636	8636
.0		137	2019	5021	8026	8182	8182
.2			269	3246	7244	7455	7455
.4			12	1929	6480	6727	6727
.6				1051	5736	6000	6000
.8				562	5014	5273	5273
1.0				374	4314	4565	4565

σ_z = .30

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2782A	5725	8288	9647	9535	9545	9545
.2	42	2290	6624	8096	9070	9091	9091
.4		636	5096	7156	8835	8636	8636
.6		117	3745	6210	8140	8182	8182
.8	11	14	2585	5279	7675	7727	7727
1.0	7	2	1800	4359	7211	7273	7273
.0			692	3466	6747	6818	6818
.2			151	2611	6284	6364	6364
.4			21	1940	5825	5909	5909
.6			2	1441	5369	5455	5455
.8				1111	4917	5000	5000
1.0				941	4668	4545	4545

σ_z = .40

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2765A	5724	8294	9270	9545	9545	9545
.2	1	1110	5715	8106	8818	8818	8818
.4		79	3593	6959	8090	8091	8091
.6		2	2044	5836	7363	7364	7364
.8			1044	4747	6636	6636	6636
1.0			448	3700	5908	5909	5909
.0			189	3059	5454	5455	5455
.2			81	2020	5272	5273	5273
.4			37	2014	5090	5091	5091
.6			16	2443	4908	4909	4909
.8			7	2305	4726	4727	4727
1.0			4	220	4544	4545	4545

σ_z = .50

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2765A	5724	8294	9364	9545	9545	9545
.2		845	5421	8225	8727	8727	8727
.4		34	3191	7109	7909	7909	7909
.6			1619	6031	7091	7091	7091
.8			723	5401	6273	6273	6273
1.0			269	4629	5455	5455	5455
.0			96	3508	5000	5000	5000
.2			66	3407	4909	4909	4909
.4			46	3316	4818	4818	4818
.6			33	3233	4727	4727	4727
.8			26	3158	4636	4636	4636
1.0			23	3092	4545	4545	4545

σ_z = .60

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2764A	5724	8294	9227	9545	9545	9545
.2	2	733	5276	8366	8682	8682	8682
.4		22	2944	7290	7818	7818	7818
.6			1427	6274	6955	6955	6955
.8			897	5316	6091	6091	6091
1.0			212	4404	5227	5227	5227
.0			83	3964	4773	4773	4773
.2			72	3879	4727	4727	4727
.4			63	3855	4682	4682	4682
.6			57	3814	4636	4636	4636
.8			53	3774	4591	4591	4591
1.0			52	3736	4545	4545	4545

σ_z = .70

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1
.0	2764A	5724	8294	9088	9545	9545	9545
.2		652	5162	8969	8682	8682	8682
.4		19	2785	7676	7765	7765	7765
.6			1291	6914	6895	6895	6895
.8			926	5993	5954	5954	5954
1.0			828	4714	5045	5045	5045
.0			826	4281	4591	4591	4591
.2			299	4272	4582	4582	4582
.4			298	4263	4573	4573	4573
.6			297	4255	4564	4564	4564
.8			297	4246	4555	4555	4555
1.0			296	4238	4545	4545	4545

1989

σ_s = 1.000 σ_t = 10.000 σ_c = 10.000 σ_s^2 = 100.000 σ_g = .0010 σ_t = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6229	A9935	9982	9994	9998	9999	9999	9999
.2	6161	9933	9982	9994	9998	9999	9999	9999
.4	6106	9932	9981	9994	9998	9999	9999	9999
.6	6066	9931	9981	9994	9998	9999	9999	9999
.8	6041	9930	9981	9994	9998	9999	9999	9999
1.0	6030	9929	9980	9994	9998	9999	9999	9999
.0	5844	9869	9962	9988	9996	9999	9999	9999
.2				1608	6597	8954	9004	9004
.4				51	3759	7918	8009	8009
.6					1854	6896	7014	7014
.8					824	5894	6019	6019
1.0					463	4911	5025	5025

σ_t = .05

.0	2838	AB402	9981	9994	9998	9999	9999	9999
.2	2145	8259	9979	9994	9998	9999	9999	9999
.4	1663	8137	9977	9993	9998	9998	9999	9999
.6	1283	8049	9975	9993	9998	9999	9999	9999
.8	1051	7993	9973	9992	9998	9999	9999	9999
1.0	970	7970	9971	9991	9997	9999	9999	9999
.0	908	7898	9953	9986	9996	9999	9999	9999
.2	1			1772	6705	8988	9024	9024
.4				70	3996	7982	8050	8050
.6				1	2044	6988	7076	7076
.8					971	6008	6102	6102
1.0					577	5042	5128	5128

σ_t = .10

.0	2773	A6503	9973	9994	9998	9999	9999	9999
.2	1942	5858	9968	9993	9998	9999	9999	9999
.4	963	5334	9963	9992	9997	9999	9999	9999
.6	220	4965	9958	9991	9997	9999	9999	9999
.8		4703	9954	9990	9997	9999	9999	9999
1.0		4615	9950	9989	9996	9999	9999	9999
.0		4563	9930	9983	9995	9998	9998	9998
.2	1			1989	6868	9027	9051	9051
.4				103	4211	8059	8106	8106
.6				1	2303	7099	7157	7157
.8					1186	6147	6210	6210
1.0					792	5206	5262	5262

σ_t = .20

.0	3085	A5820	9667	9994	9998	9999	9999	9999
.2	890	4172	9562	9992	9997	9999	9999	9999
.4		2958	9436	9989	9997	9999	9999	9999
.6		1985	9355	9987	9996	9999	9999	9999
.8		1379	9301	9985	9995	9999	9999	9999
1.0		1168	9276	9982	9995	9998	9998	9998
.0	259	1143	9253	9977	9993	9998	9998	9998
.2				2469	7202	9101	9109	9109
.4				208	4780	8205	8220	8220
.6				5	2908	7312	7332	7332
.8					1740	6421	6443	6443
1.0					1235	5534	5554	5554

σ_t = .50

.0	2994	A5741	9417	9989	9998	9999	9999	9999
.2		2291	6907	9979	9997	9999	9999	9999
.4		491	5607	9869	9995	9998	9998	9998
.6	426	129	4606	9960	9994	9997	9997	9997
.8	92	21	3971	9952	9992	9997	9997	9997
1.0		219	3746	9945	9990	9996	9996	9996
.0			3730	9939	9989	9995	9995	9995
.2				9	4276	8408	9329	9329	9329
.4					1183	6950	8443	8443	8443
.6					206	5720	7996	7996	7996
.8					22	4793	7330	7330	7330
1.0					3	4204	6664	6664	6664

σ_t = .80

.0	2790	A5733	8296	9890	9999	9999	9999	9999
.2	88	1875	5722	9719	9998	9998	9998	9998
.4	36	88	3616	9569	9996	9997	9997	9997
.6	23		2118	9450	9995	9995	9995	9995
.8	20	8	1268	9373	9994	9994	9994	9994
1.0	20		961	9335	9992	9993	9993	9993
.0	2	1	957	9327	9992	9992	9992	9992
.2			85	6583	9654	9659	9659	9659
.4				4	4368	9317	9326	9326	9326
.6					2787	8981	8993	8993	8993
.8					1844	8647	8659	8659	8659
1.0					1498	8313	8326	8326	8326

σ_t = .90

.0	2769	A5726	8295	9828	9999	9999	9999	9999
.2	1	845	5422	9529	9997	9997	9997	9997
.4		34	3157	9264	9996	9996	9996	9996
.6			1842	9060	9994	9994	9994	9994
.8			1161	8929	9993	9993	9993	9993
1.0			960	8872	9991	9991	9991	9991
.0			957	8867	9990	9990	9990	9990
.2			166	7822	9808	9808	9808	9808
.4			41	6935	9627	9627	9627	9627
.6			9	6240	9449	9449	9449	9449
.8			2	5776	9263	9263	9263	9263
1.0				5569	9082	9082	9082	9082

σ_t = .95

.0	2769	A5726	8295	9798	9999	9999	9999	9999
.2	2	733	5277	9426	9997	9997	9997	9997
.4		22	2967	9180	9995	9995	9995	9995
.6			1662	8969	9994	9994	9994	9994
.8			698	8682	9992	9992	9992	9992
1.0			421	8623	9990	9990	9990	9990
.0			418	8620	9989	9989	9989	9989
.2			229	8377	9894	9894	9894	9894
.4			120	8187	9799	9799	9799	9799
.6			62	7993	9704	9704	9704	9704
.8			34	7858	9609	9609	9609	9609
1.0			29	7760	9513	9513	9513	9513

σ_t = .99

.0	2764	A5726	8294	9774	9999	9999	9999	9999
.2		692	5163	9361	9997	9997	9997	9997
.4		19	2787	8981	9995	9995	9995	9995
.6			1552	8676	9991	9991	9991	9991
.8			334	8410	9989	9989	9989	9989
1.0			332	8409	9988	9988	9988	9988
.0			314	8186	9988	9988	9988	9988
.2			300	8365	9949	9949	9949	9949
.4			289	8345	9929	9929	9929	9929
.6			283	8327	9909	9909	9909	9909
.8			280	8309	9889	9889	9889	9889
1.0			280	8309	9889	9889	9889	9889

1990

1.000 10.000 10.000 100.000 .0100 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	5666	A9377	9820	9944	9982	9995	9995	9995
.2	5585	9364	9816	9942	9982	9995	9995	9995
.4	5516	9352	9813	9941	9981	9995	9995	9995
.6	5459	9340	9809	9940	9981	9994	9995	9995
.8	5414	9328	9806	9939	9981	9994	9995	9995
1.0	5381	9316	9802	9938	9980	9994	9994	9994
.0	4035	8734	9623	9881	9963	9989	9989	9989
.2				1569	6546	8961	8996	8996
.4				49	3737	7909	8002	8002
.6					1840	6888	7008	7008
.8					817	5886	6014	6014
1.0					458	4905	5020	5020

.05

.0	2833	A7975	9809	9943	9982	9995	9995	9995
.2	2177	7785	9790	9938	9980	9994	9994	9994
.4	1652	7621	9771	9932	9979	9994	9994	9994
.6	1264	7495	9753	9926	9977	9993	9993	9993
.8	1017	7377	9734	9921	9975	9993	9993	9993
1.0	913	7300	9716	9915	9973	9992	9992	9992
.0	636	6679	9532	9858	9955	9987	9987	9987
.2				1722	6669	8976	9014	9014
.4				67	3928	7972	8041	8041
.6					2026	6978	7068	7068
.8					980	5999	6095	6095
1.0					570	5035	5122	5122

.10

.0	2774	A6390	9778	9943	9982	9995	9995	9995
.2	1543	5719	9734	9931	9979	9994	9994	9994
.4	743	5158	9691	9920	9975	9992	9993	9993
.6	220	4724	9649	9908	9971	9991	9992	9992
.8		4424	9608	9897	9968	9990	9991	9991
1.0		4266	9568	9886	9964	9989	9989	9989
.0	47	3831	9374	9829	9946	9984	9984	9984
.2				1924	6824	9013	9038	9038
.4				97	4176	8047	8092	8092
.6				1	2279	7087	7167	7167
.8					1171	6137	6201	6201
1.0					762	5197	5255	5255

.20

.0	2769	A5741	9460	9941	9982	9994	9994	9994
.2	739	4168	9253	9918	9975	9992	9992	9992
.4		2897	9065	9894	9968	9990	9990	9990
.6	39	1962	8902	9871	9961	9988	9988	9988
.8		1336	8768	9848	9954	9985	9986	9986
1.0	237	1076	8664	9825	9946	9983	9983	9983
.0	9	1013	8446	9767	9929	9978	9978	9978
.2				2367	7142	9082	9091	9091
.4				195	4710	8188	8204	8204
.6				9	2870	7296	7317	7317
.8					1719	6407	6430	6430
1.0					1214	5522	5543	5543

.50

.0	2783	A5725	8395	9925	9984	9993	9993	9993
.2	42	2291	6861	9854	9967	9987	9987	9987
.4		633	5529	9777	9951	9980	9980	9980
.6		128	4483	9706	9935	9973	9973	9973
.8		13	3780	9638	9918	9967	9967	9967
1.0	39		3455	9573	9902	9960	9960	9960
.0	1	2	3324	9510	9886	9956	9956	9956
.2			7	4008	8298	9290	9290	9290
.4				1092	6839	8628	8628	8628
.6				188	5614	7963	7963	7963
.8				20	4694	7299	7299	7299
1.0				3	4113	6636	6636	6636

.80

.0	2768	A5724	8296	9821	9991	9992	9992	9992
.2		1110	5721	9542	9978	9979	9979	9979
.4		79	3612	9284	9964	9965	9965	9965
.6		2	2108	9097	9951	9952	9952	9952
.8			1217	8873	9937	9939	9938	9939
1.0	2	1	887	8739	9924	9926	9926	9926
.0			842	8666	9915	9917	9917	9917
.2			74	6077	9577	9587	9587	9587
.4			3	4411	9246	9256	9256	9256
.6				2548	8905	8926	8926	8926
.8				1679	8572	8595	8595	8595
1.0				1362	8241	8264	8264	8264

.90

.0	2768	A5724	8296	9773	9991	9991	9991	9991
.2	1	845	5422	9374	9975	9975	9975	9975
.4		34	3156	9012	9959	9959	9959	9959
.6			1637	8707	9942	9962	9962	9962
.8			804	8477	9926	9926	9926	9926
1.0			517	8334	9910	9910	9910	9910
.0			489	8280	9901	9901	9901	9901
.2			149	7267	9721	9721	9721	9721
.4			36	6614	9561	9561	9561	9561
.6			7	5754	9361	9361	9361	9361
.8			1	5311	9181	9181	9181	9181
1.0				5096	9001	9001	9001	9001

.95

.0	2768	A5724	8296	9766	9991	9991	9991	9991
.2	2	733	5277	9329	9973	9973	9973	9973
.4		22	2967	8961	9955	9955	9955	9955
.6			1629	8627	9937	9937	9937	9937
.8			648	8408	9919	9919	9919	9919
1.0			388	8380	9901	9901	9901	9901
.0			367	8273	9892	9892	9892	9892
.2			200	8023	9797	9797	9797	9797
.4			104	7814	9703	9703	9703	9703
.6			53	7636	9609	9609	9609	9609
.8			29	7494	9515	9515	9515	9515
1.0			22	7404	9421	9421	9421	9421

.99

.0	2769	A5724	8296	9764	9990	9990	9990	9990
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.6			1297	8595	9932	9932	9932	9932
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.0			308	8287	9884	9884	9884	9884
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1991

1.000 10.000 10.000 100.000 .1000 .01

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.6	4521	6735	8371	9414	9811	9944	9947	9947
.8	4442	6674	8340	9403	9808	9943	9946	9946
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.0	960	3603	6778	8839	9626	9889	9896	9896
.2	1			1250	6248	8849	8911	8911
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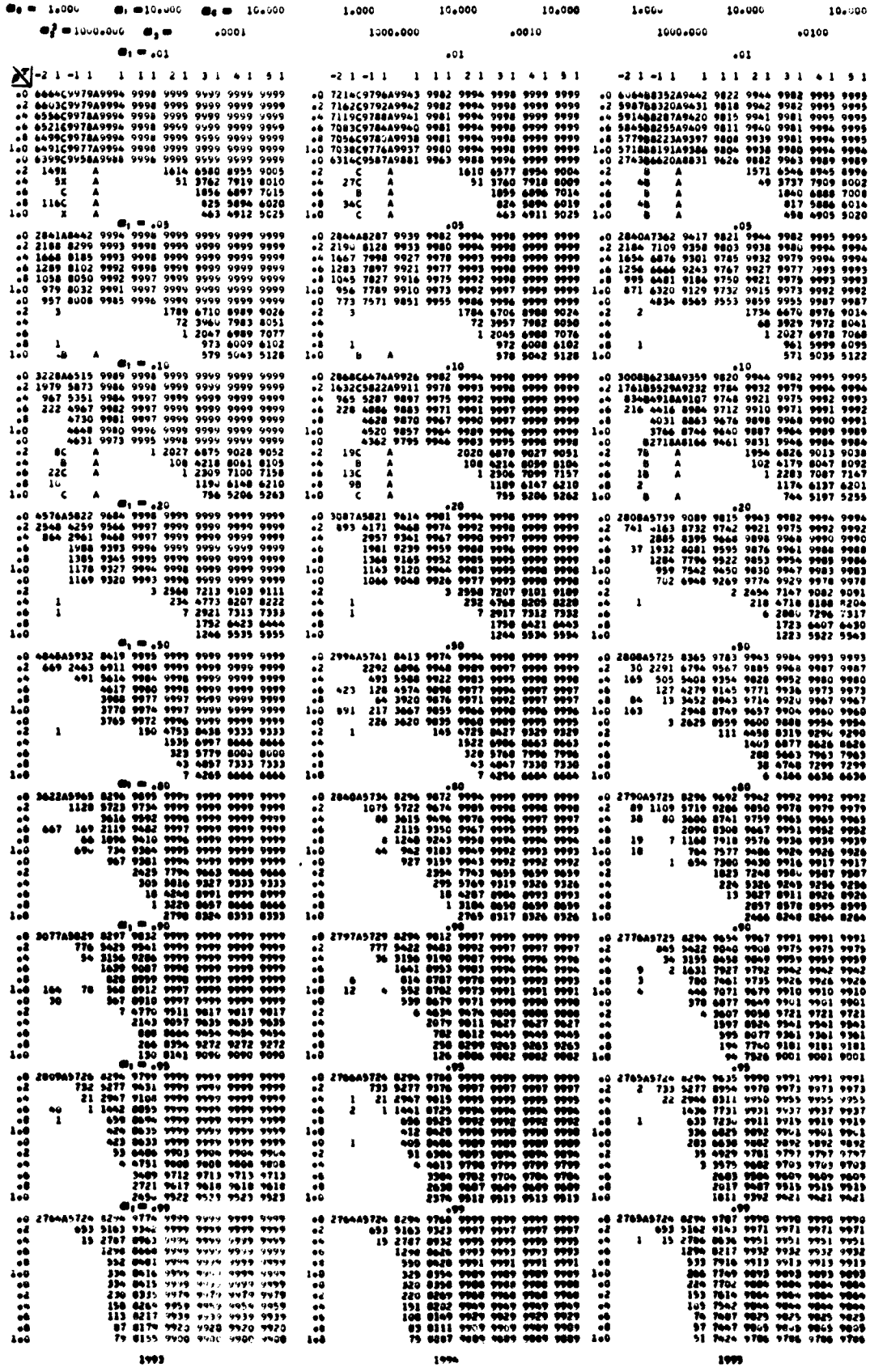

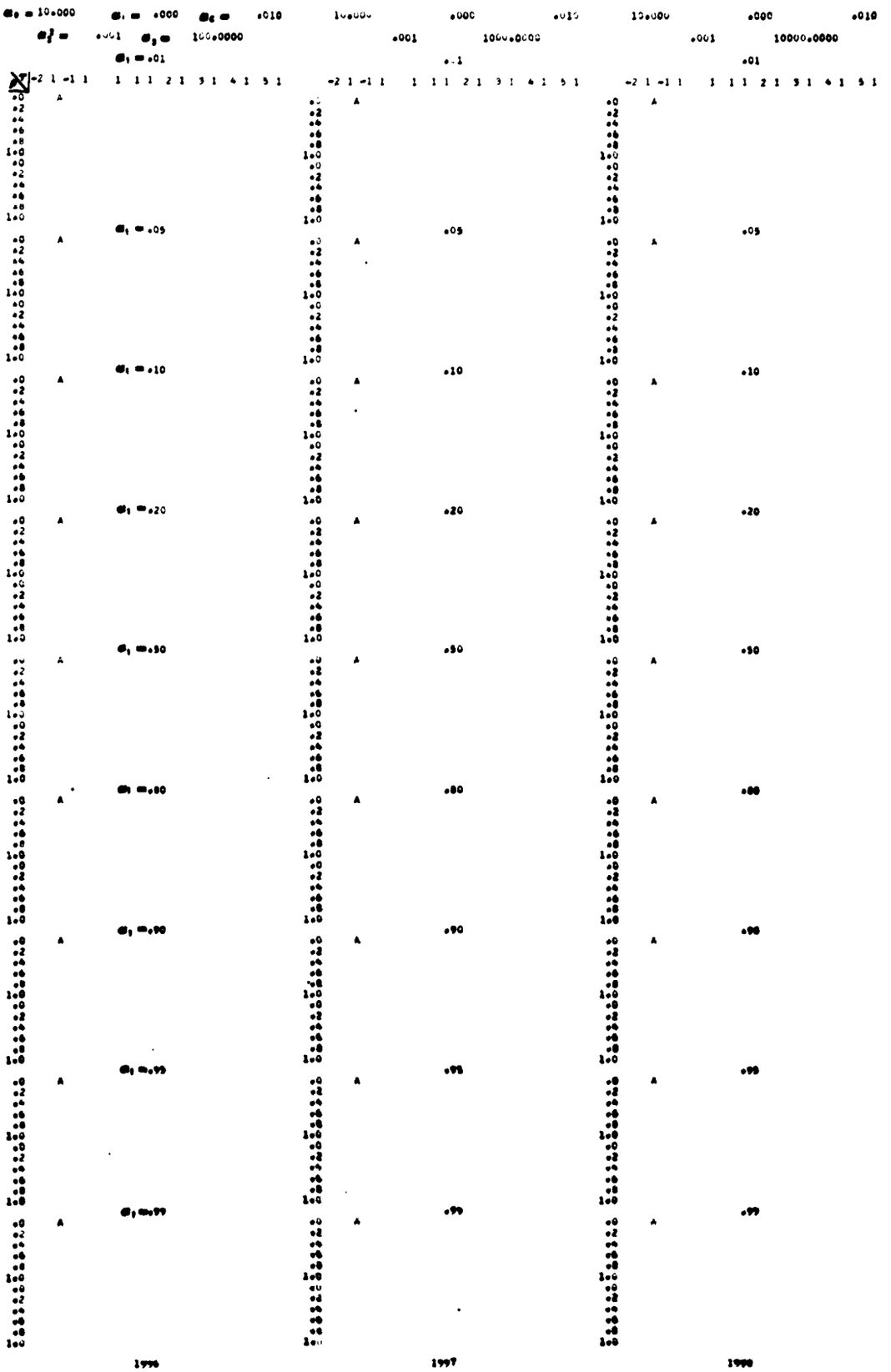
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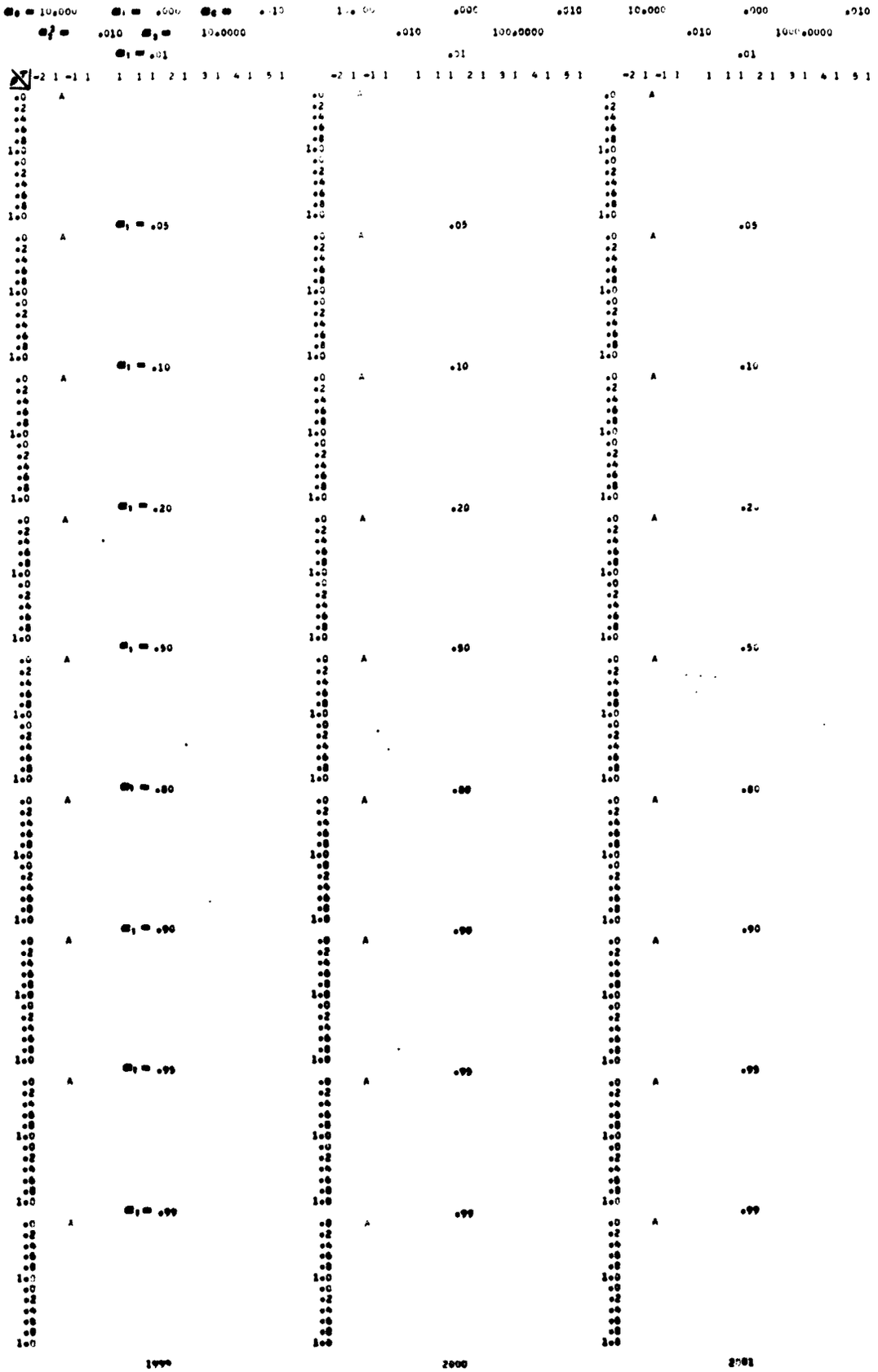
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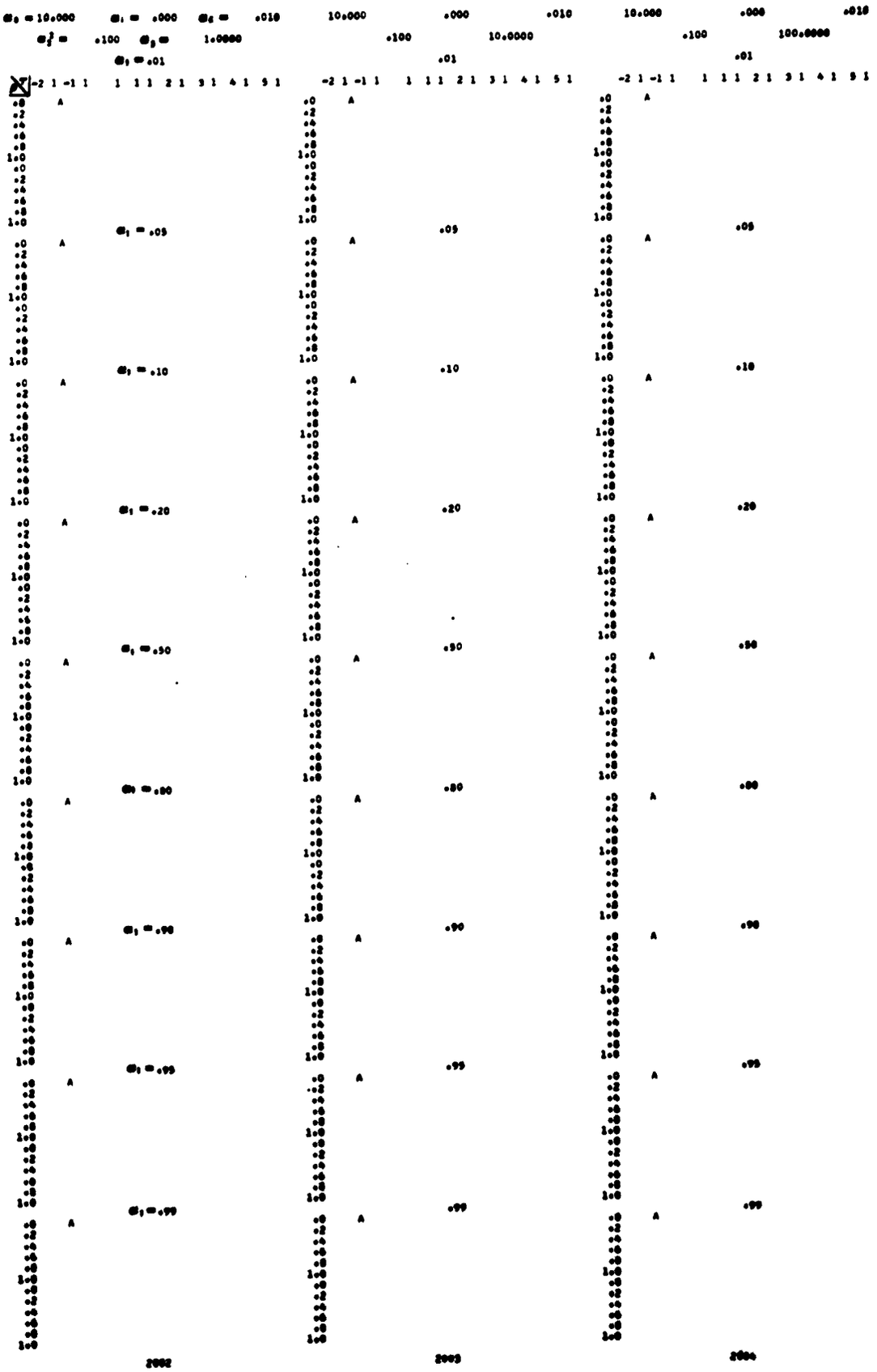
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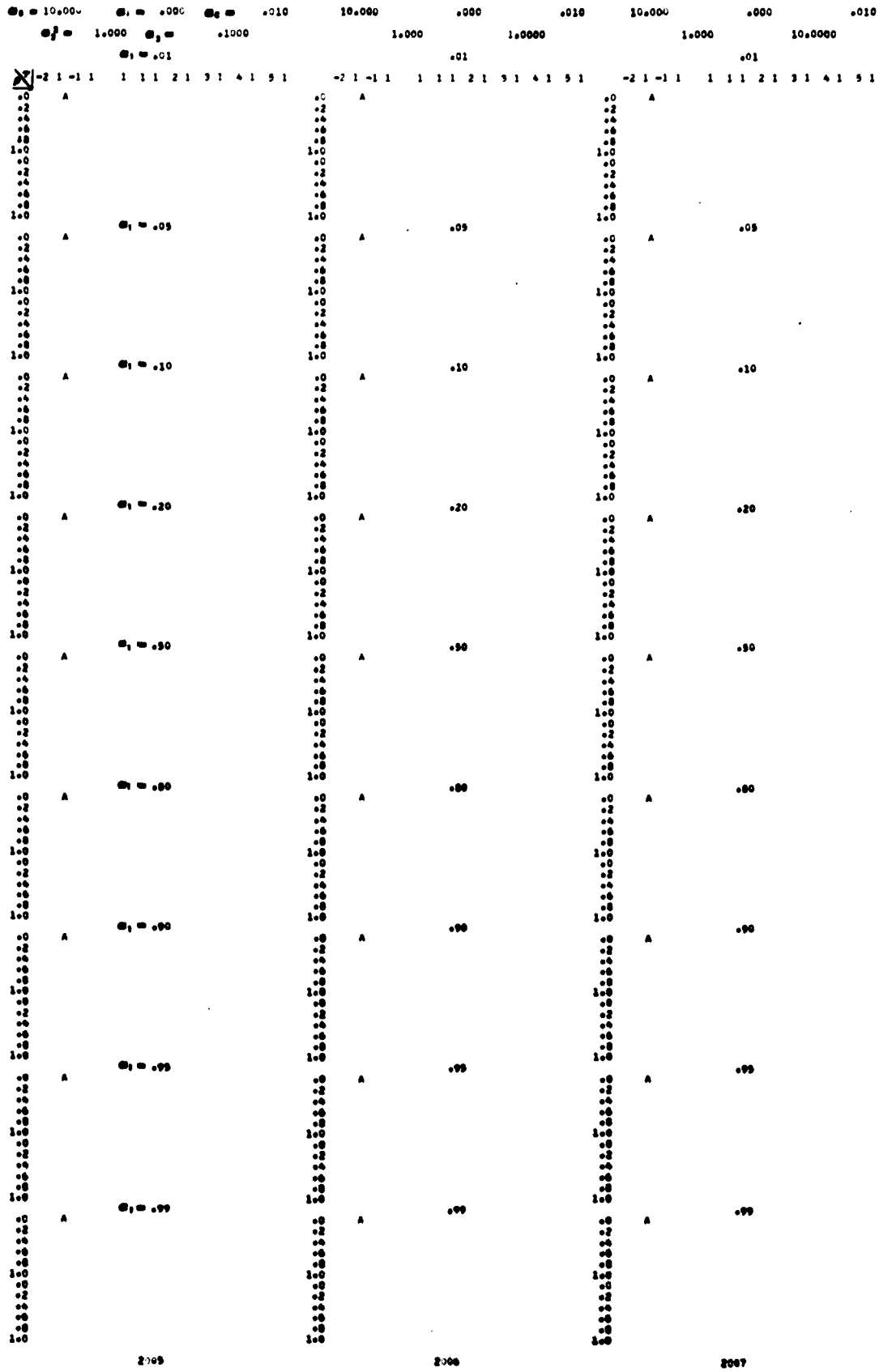
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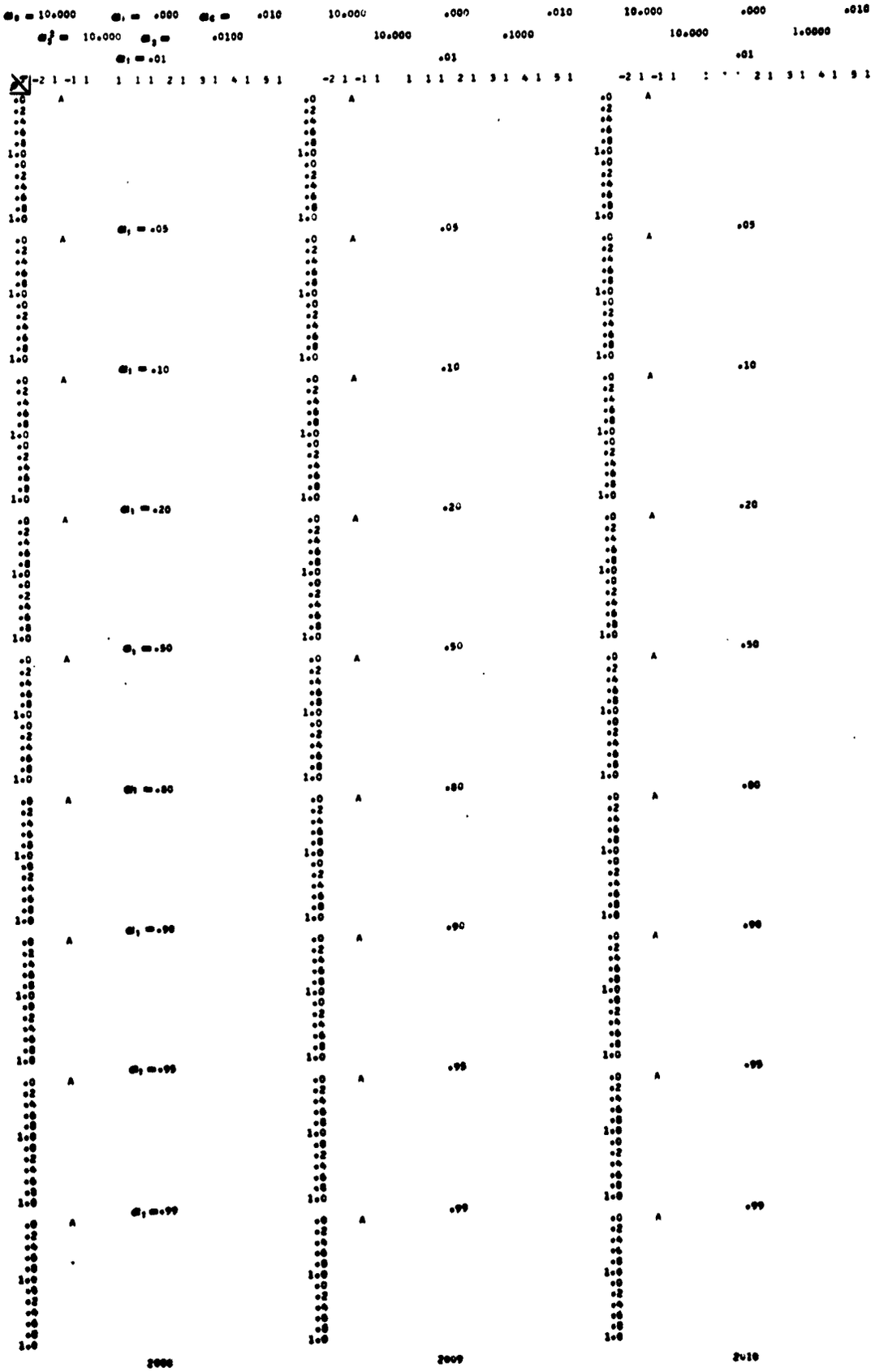
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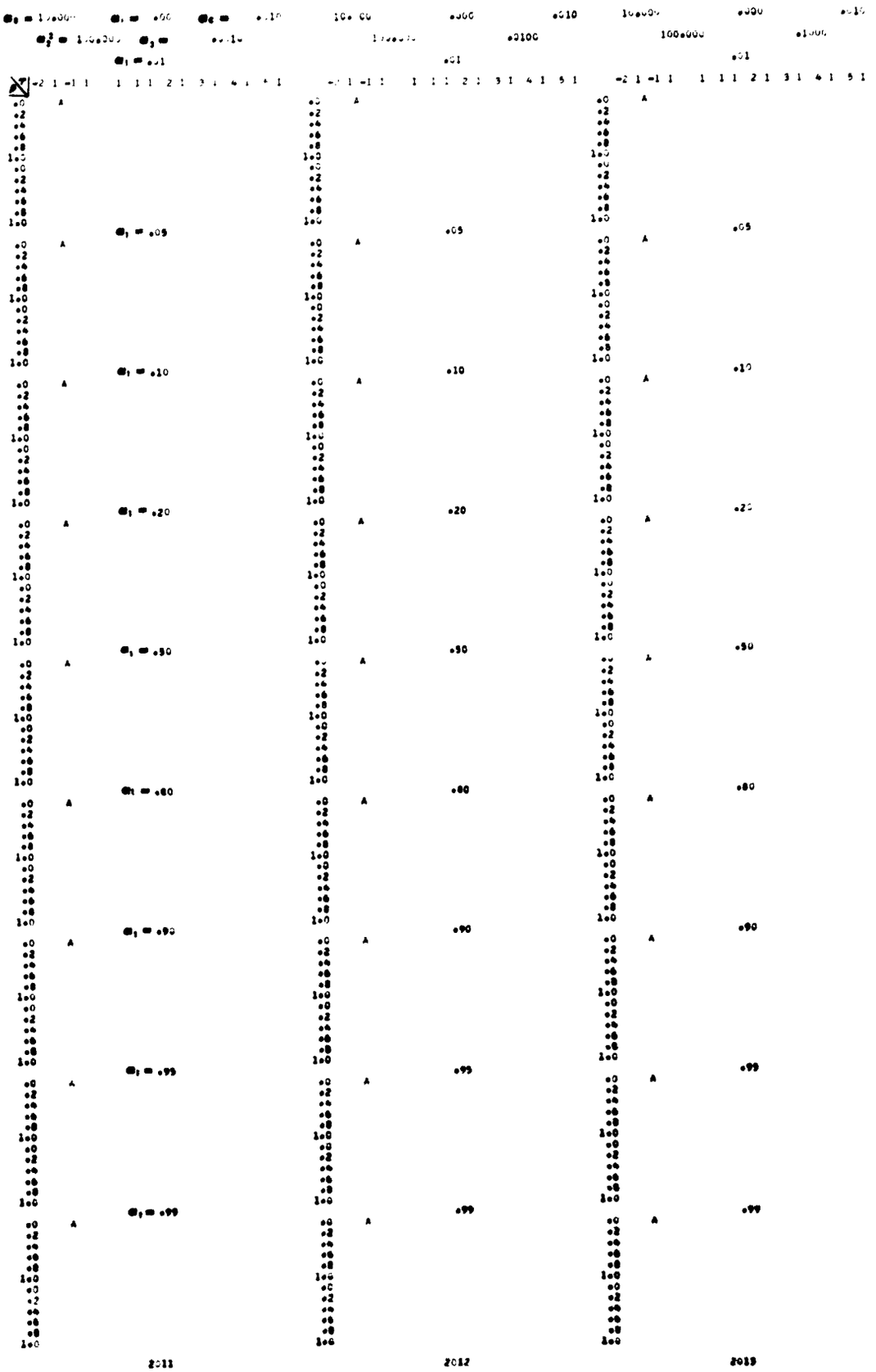
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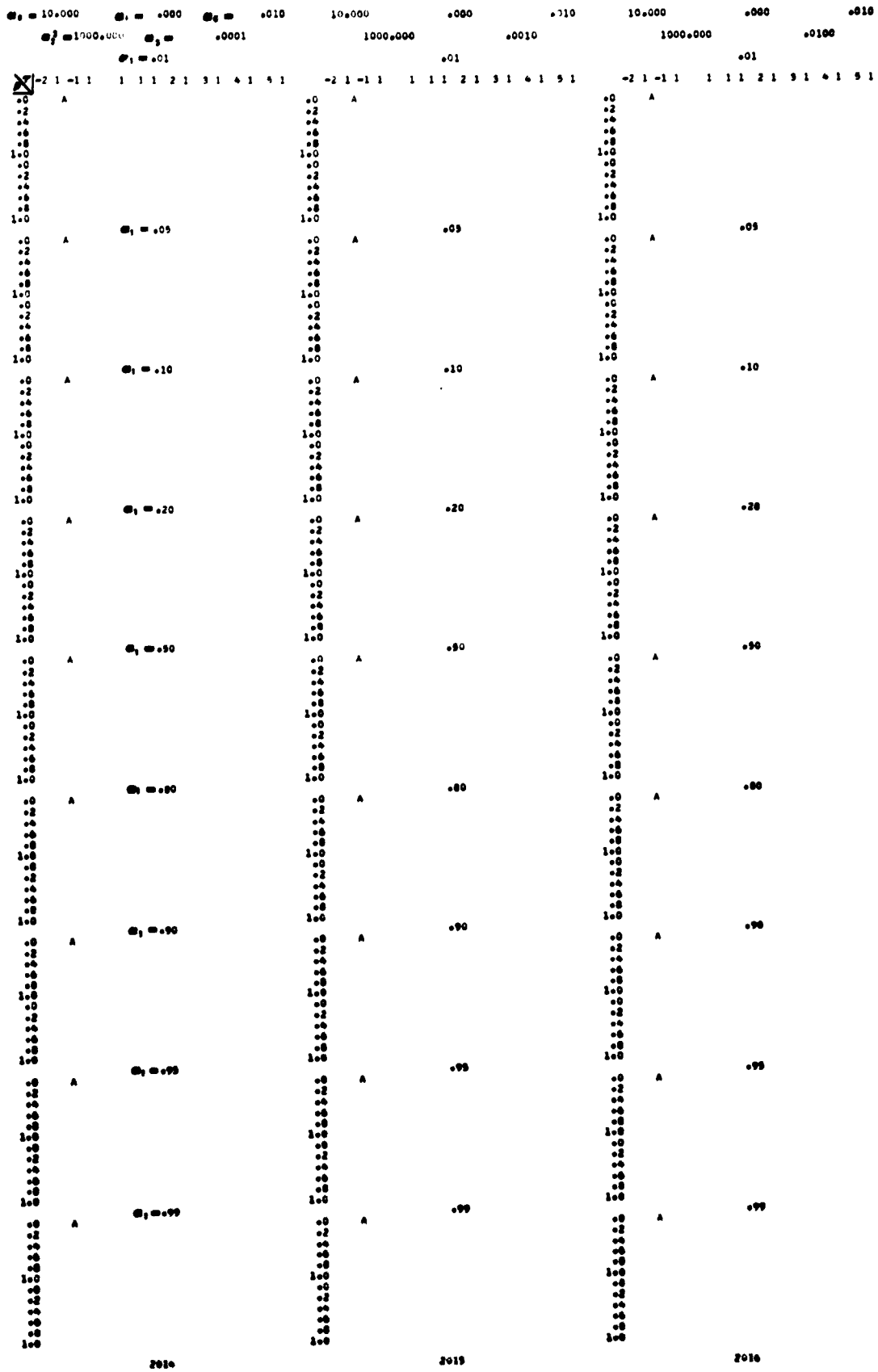
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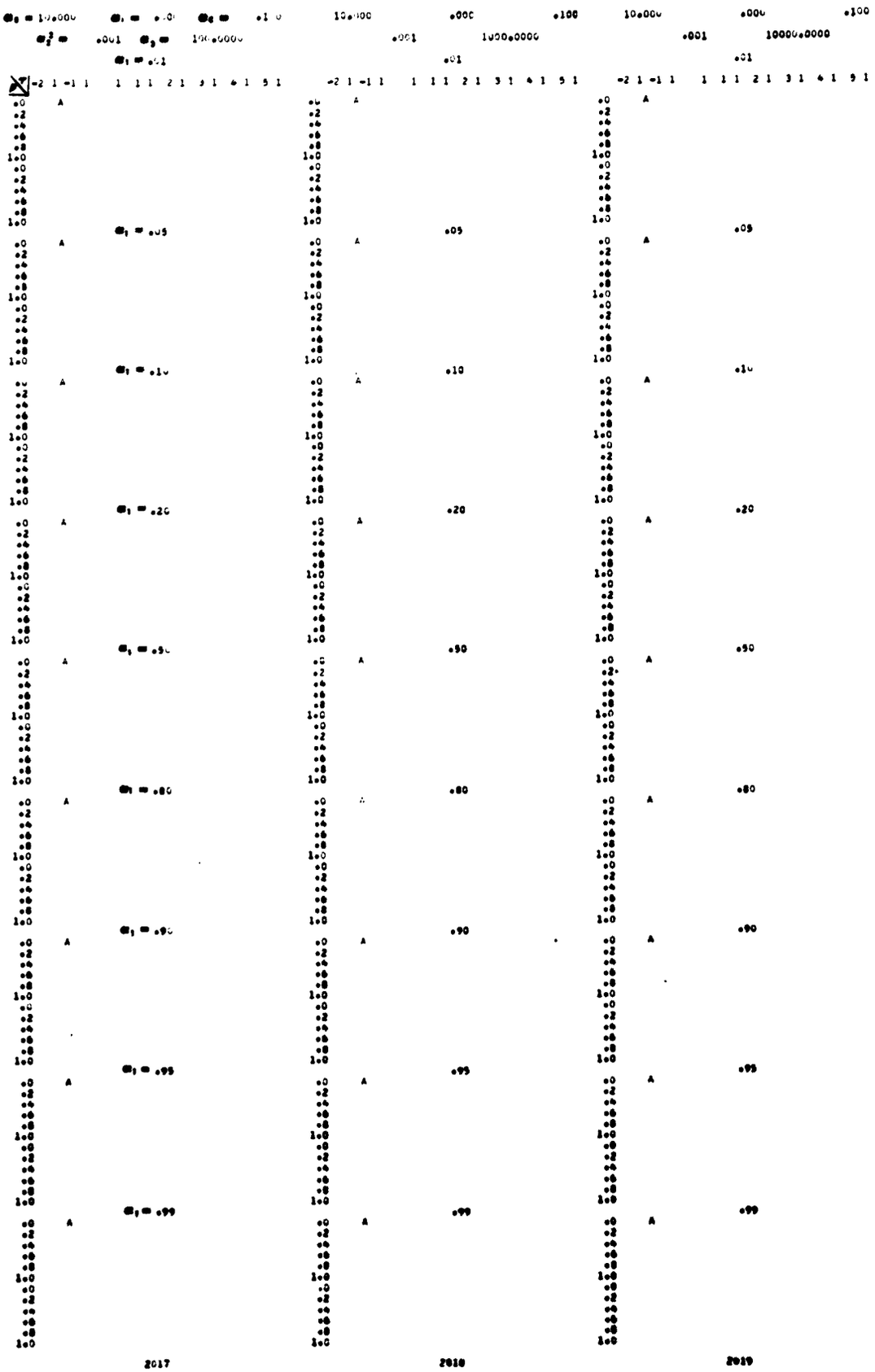
2015
2016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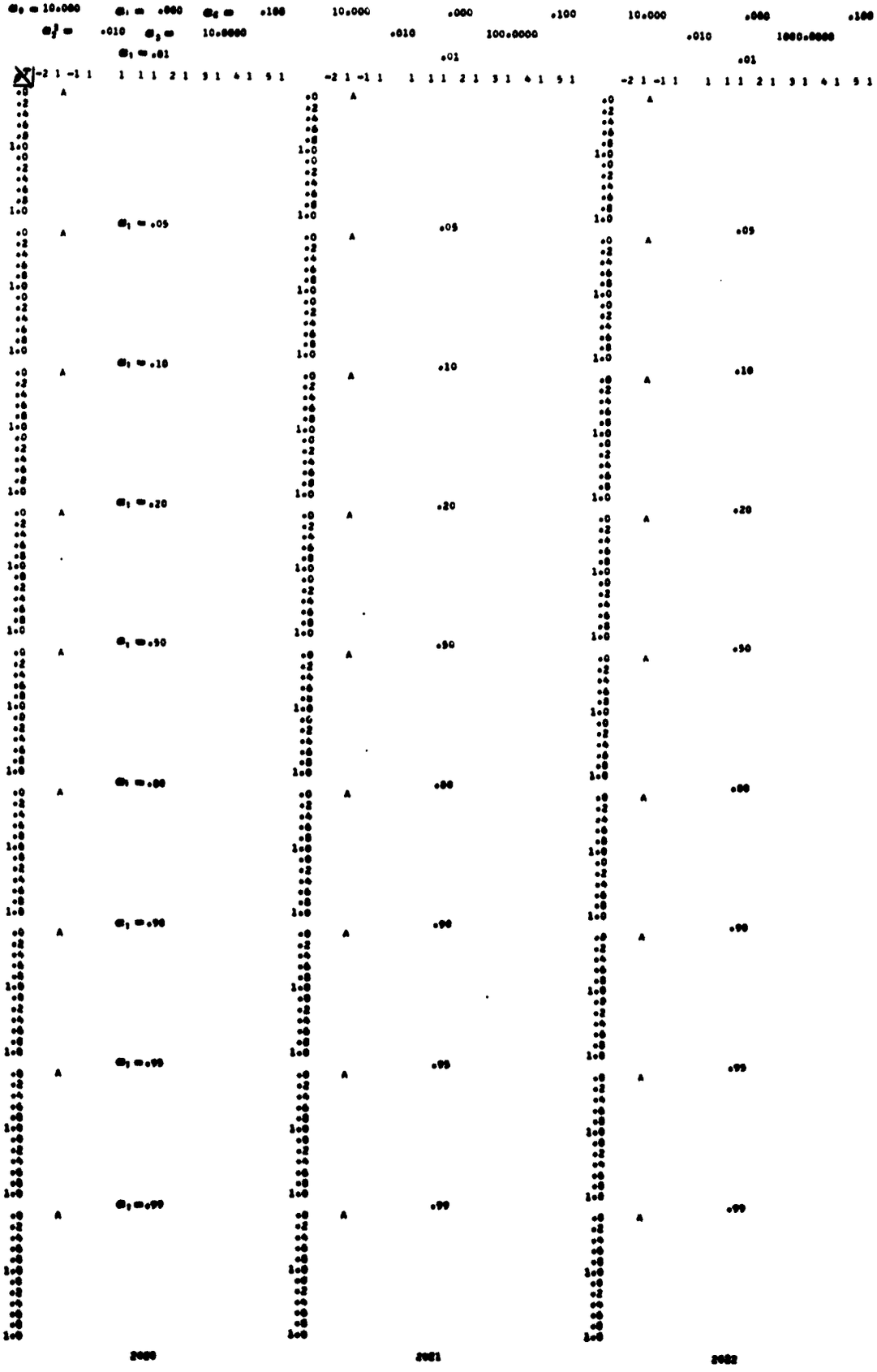
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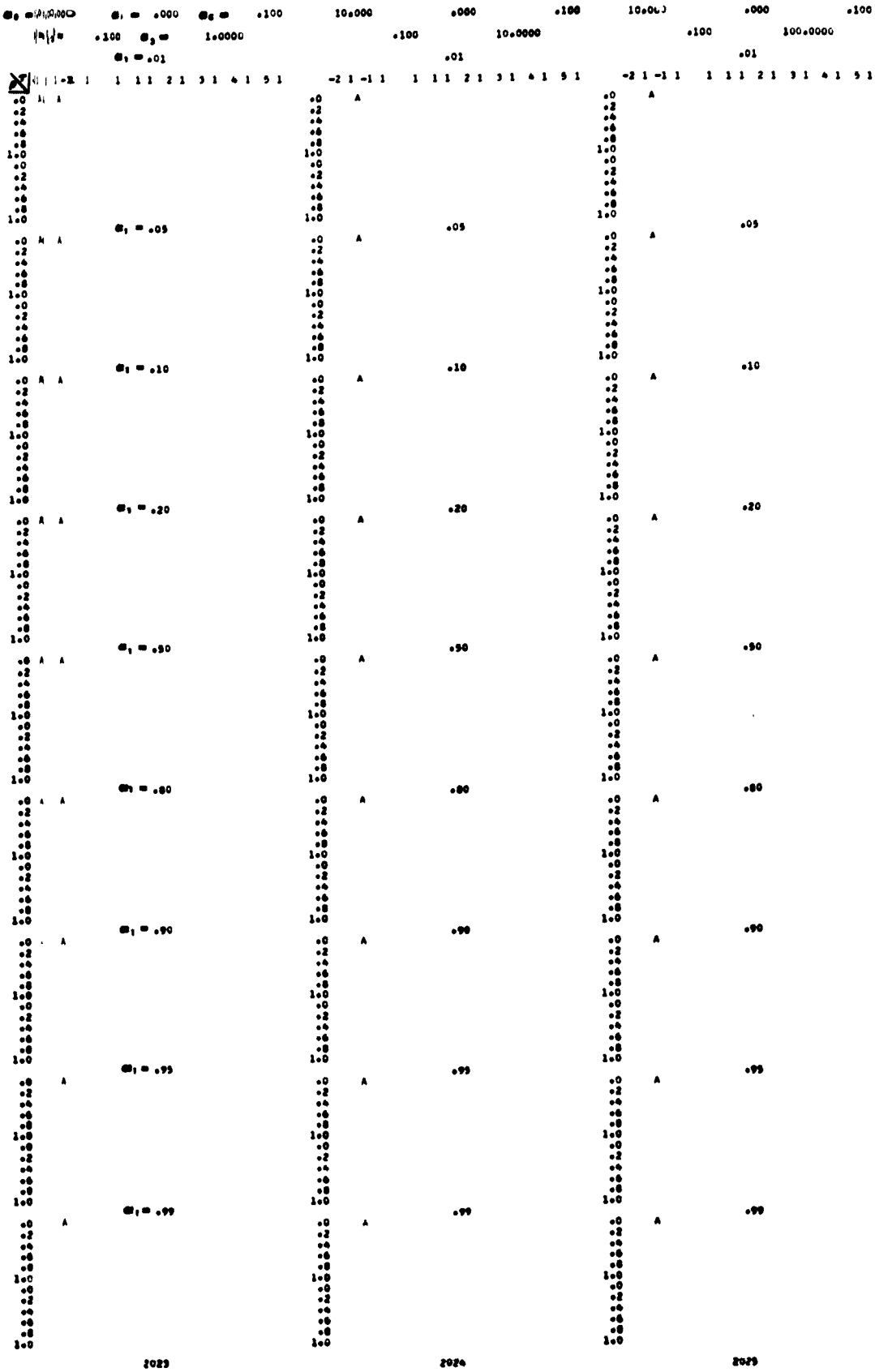
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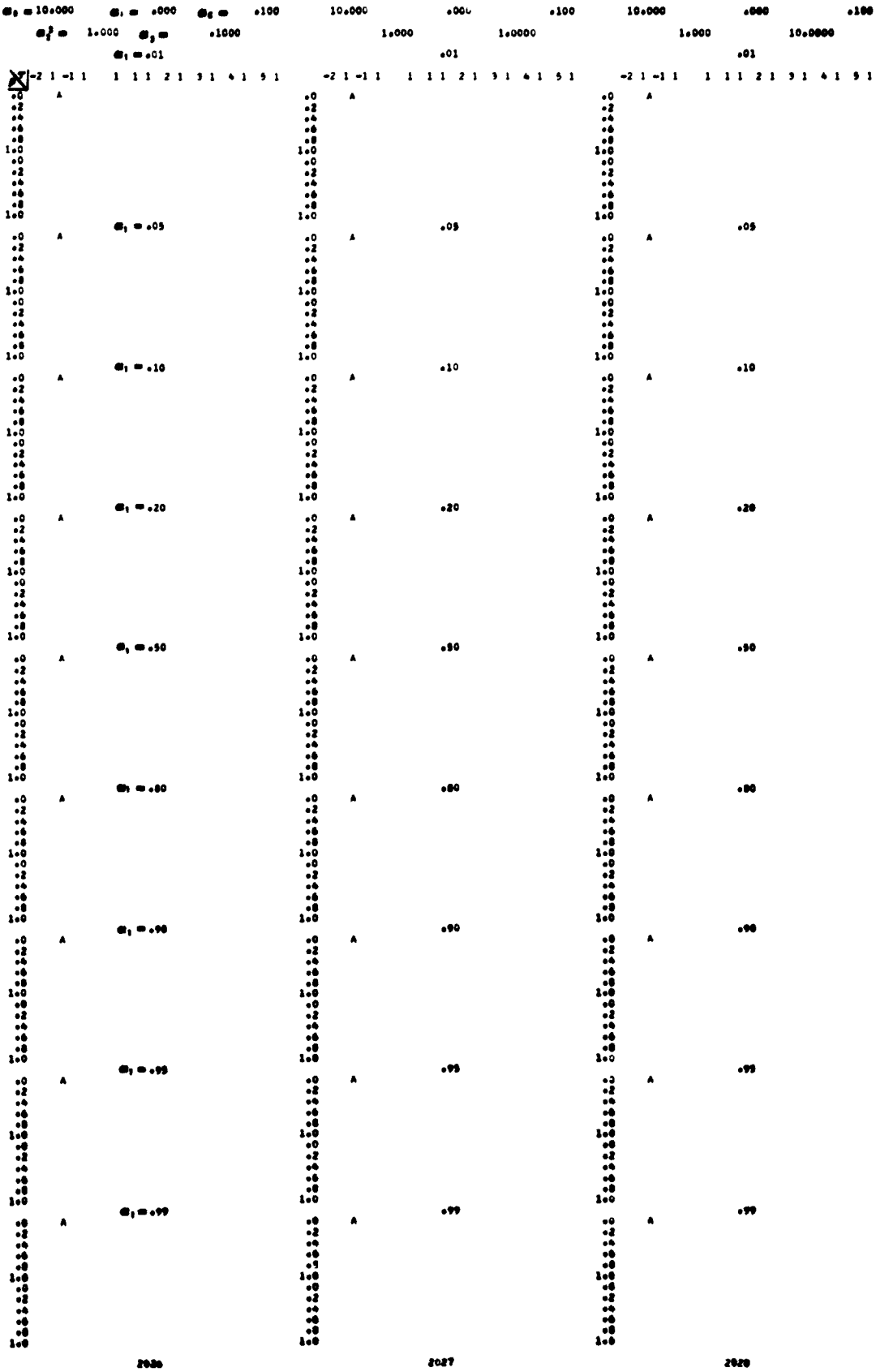
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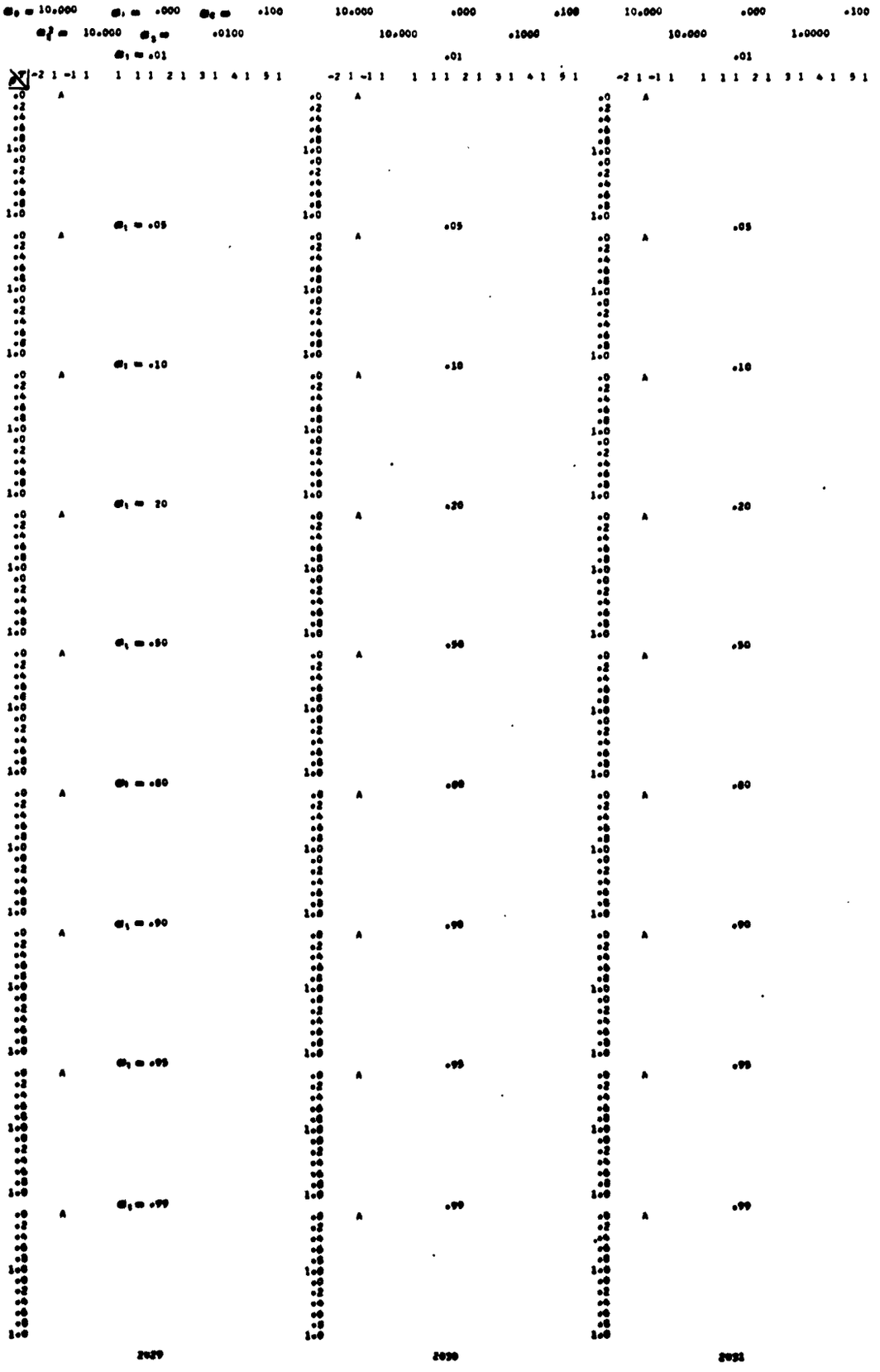
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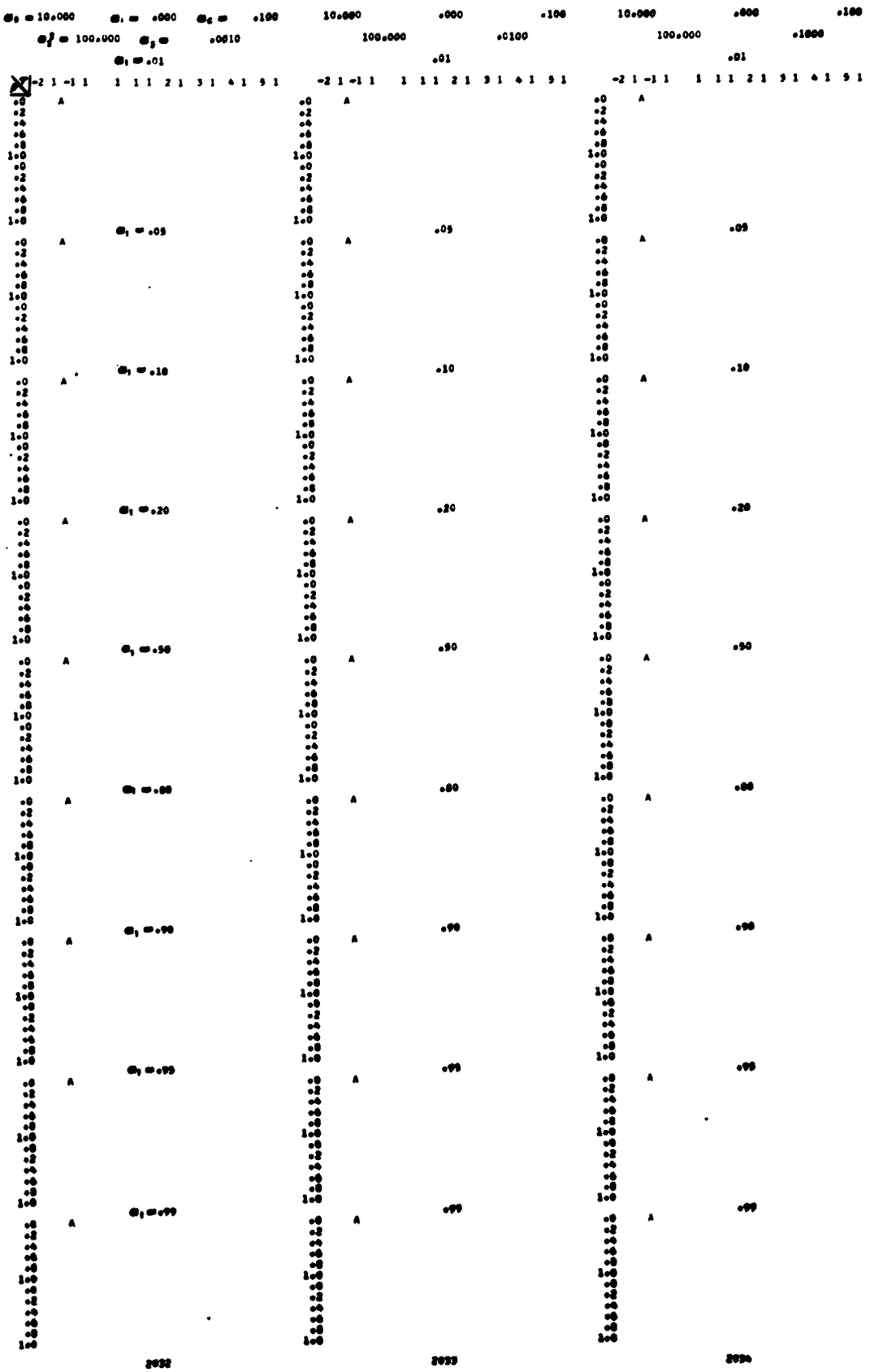
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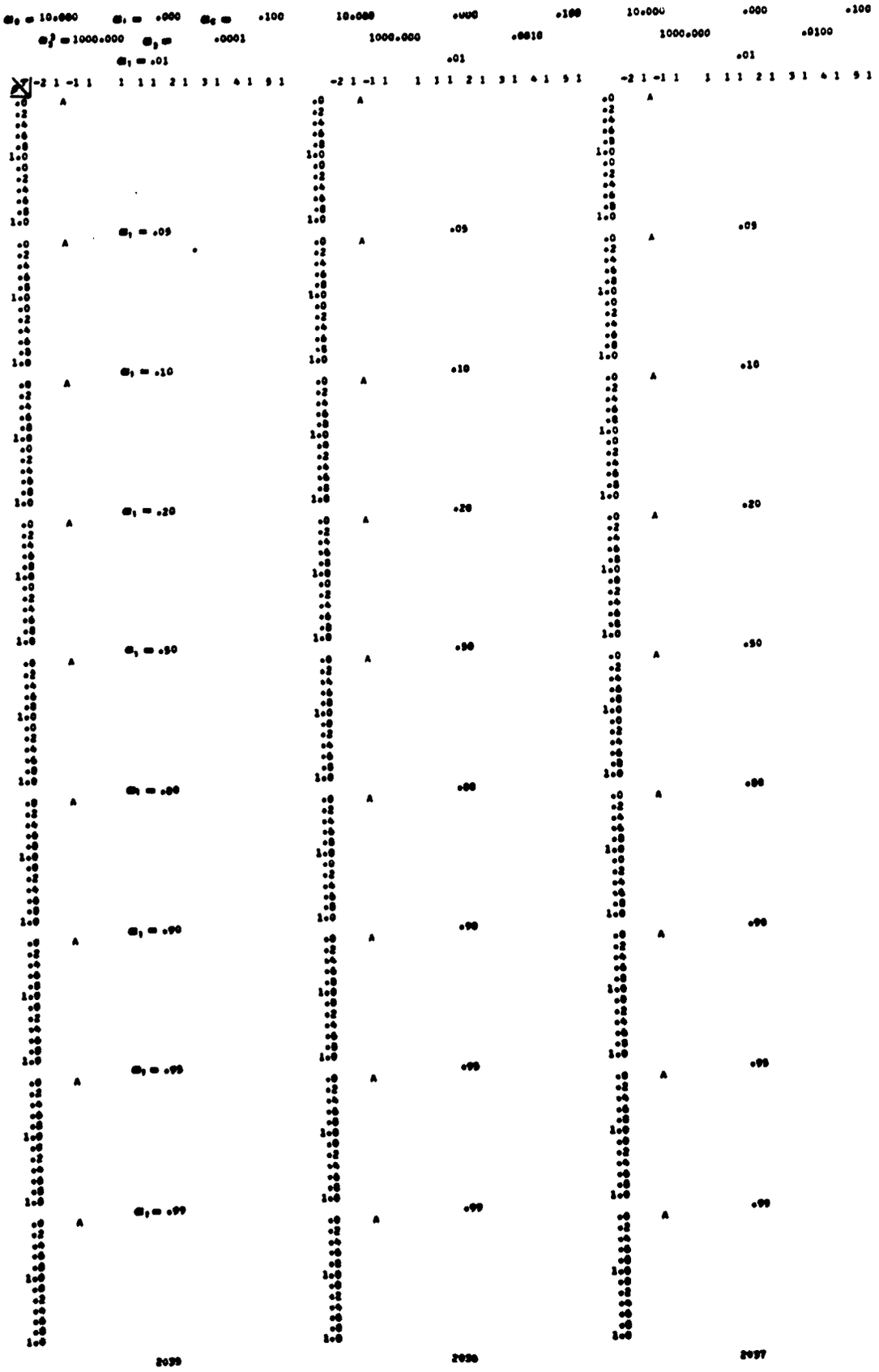
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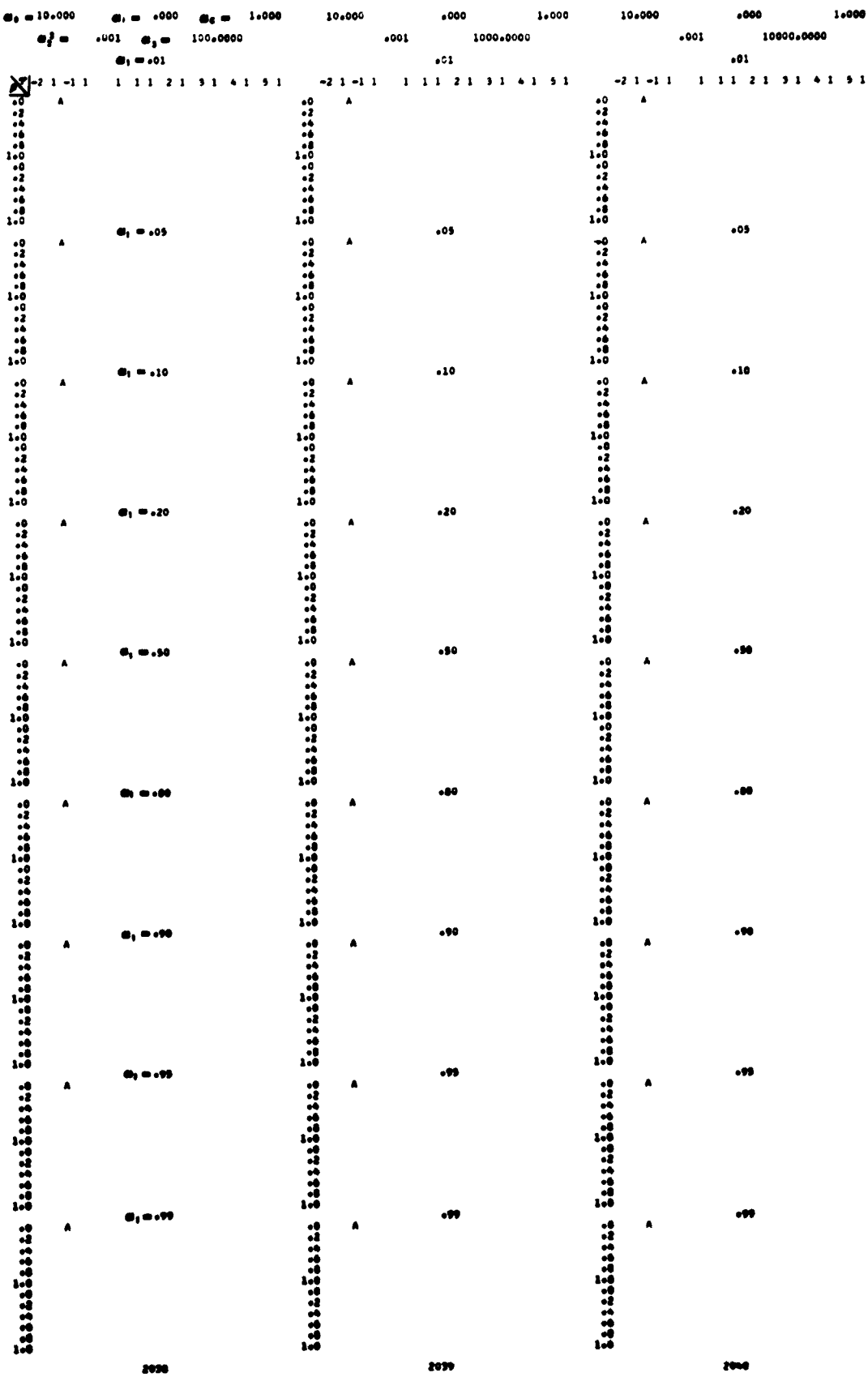
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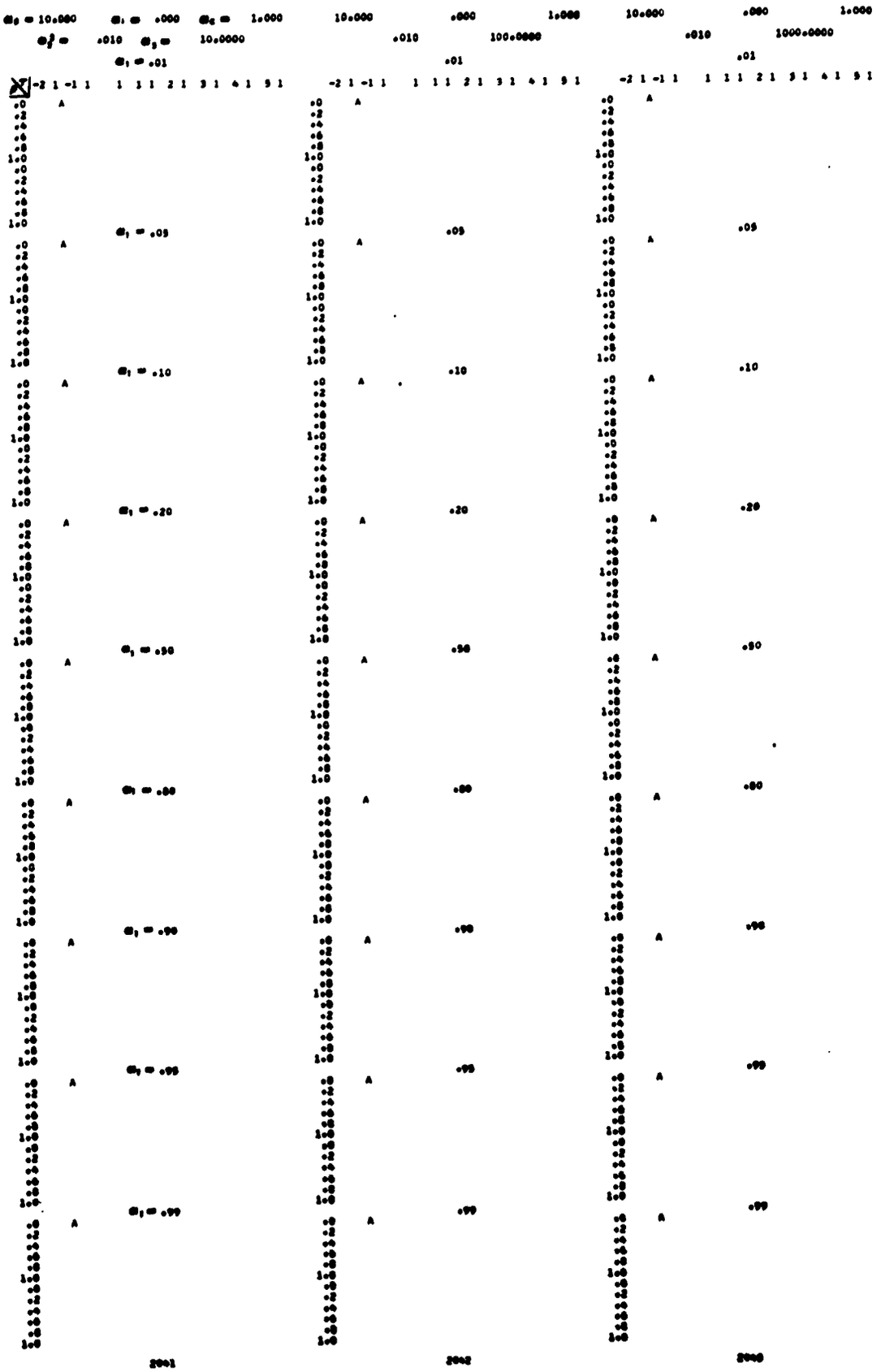
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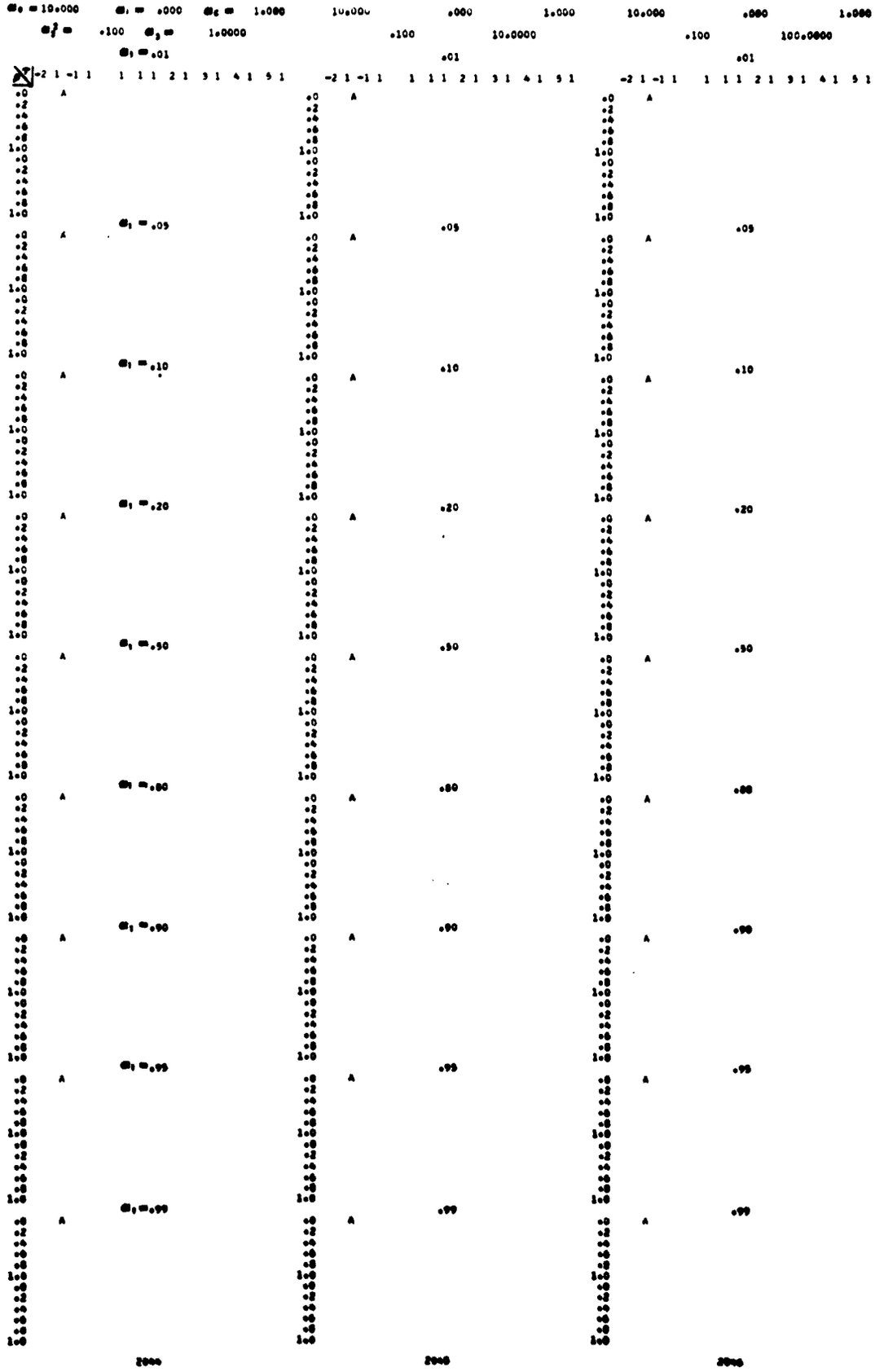
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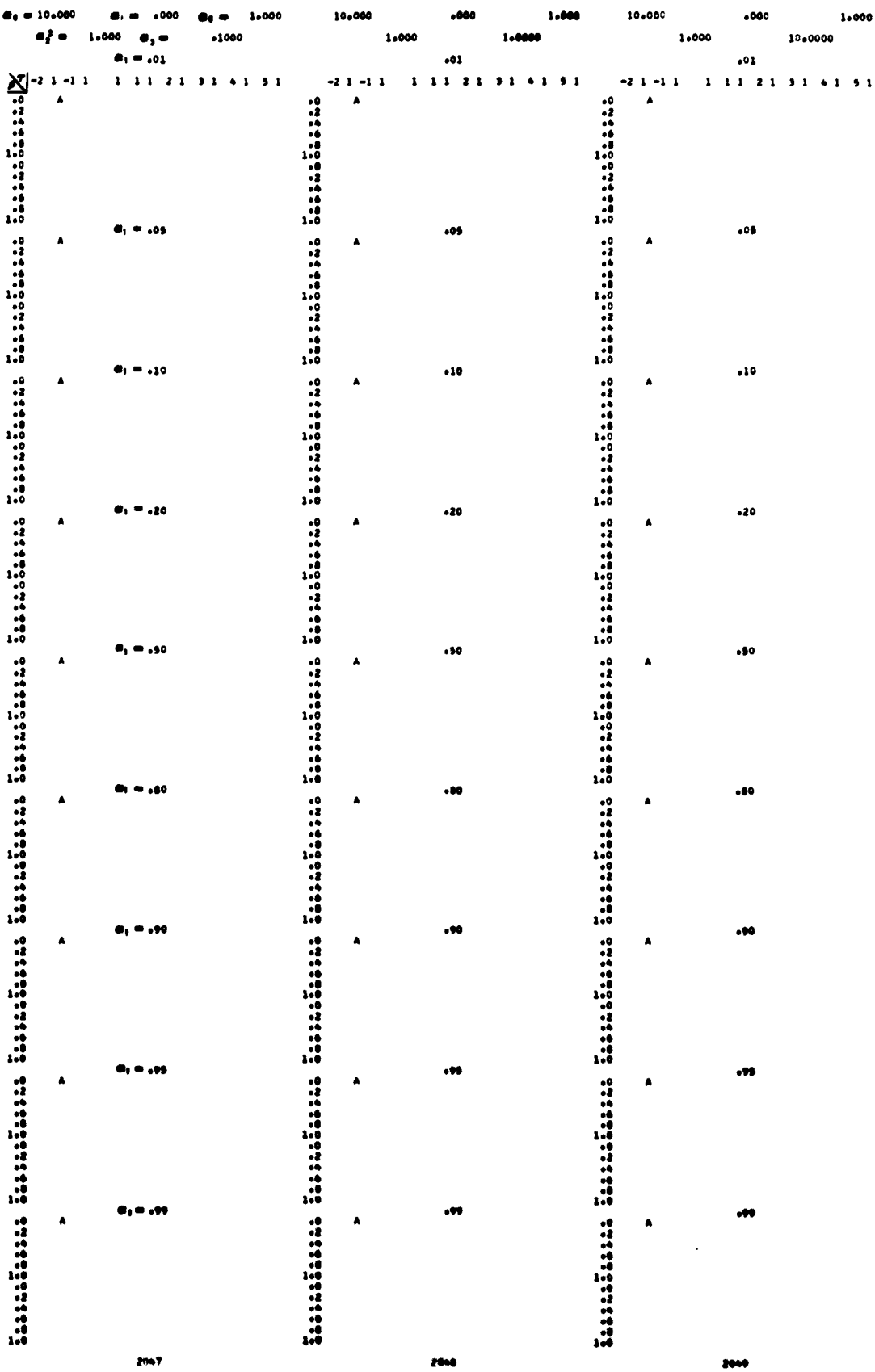
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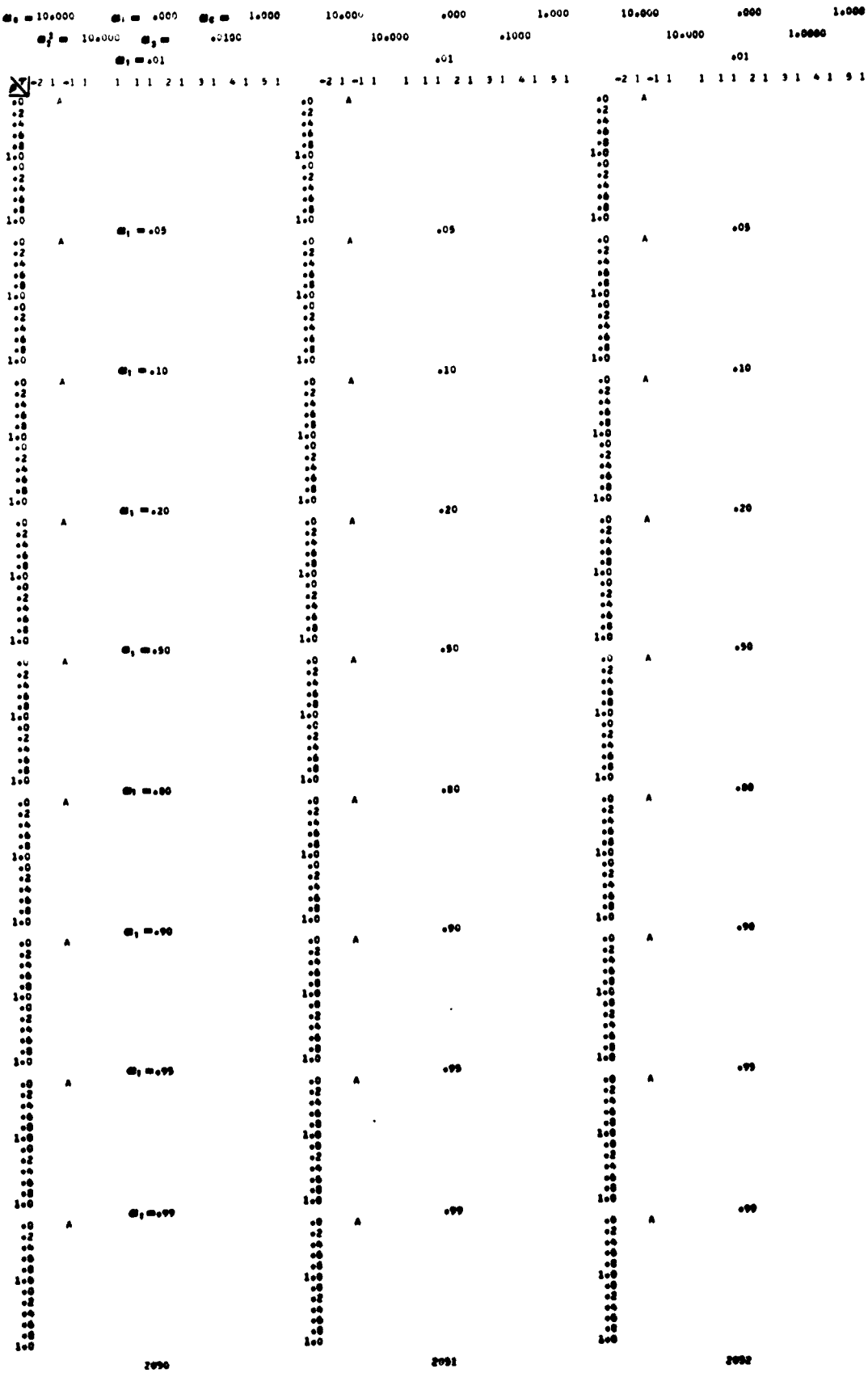
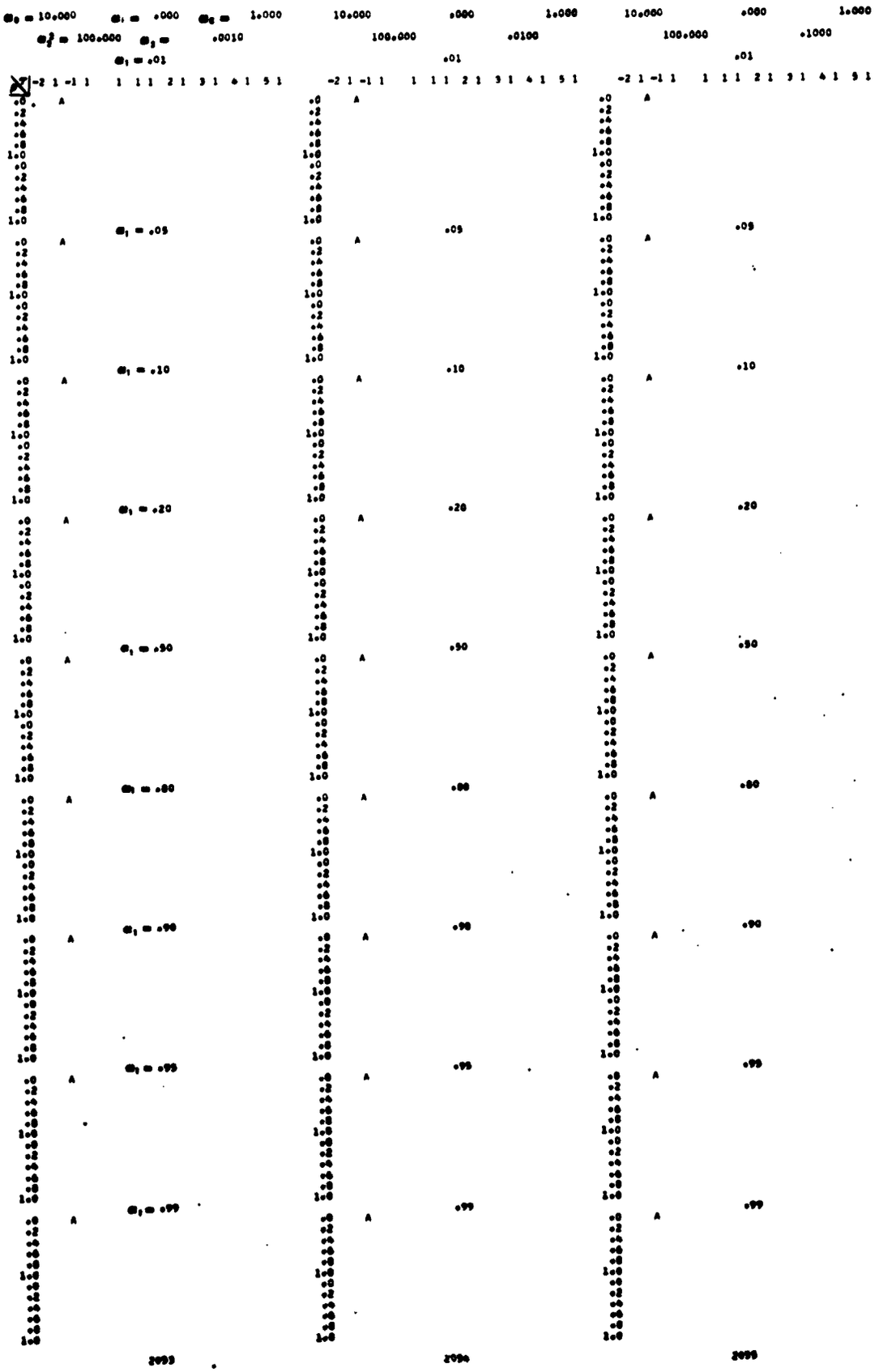
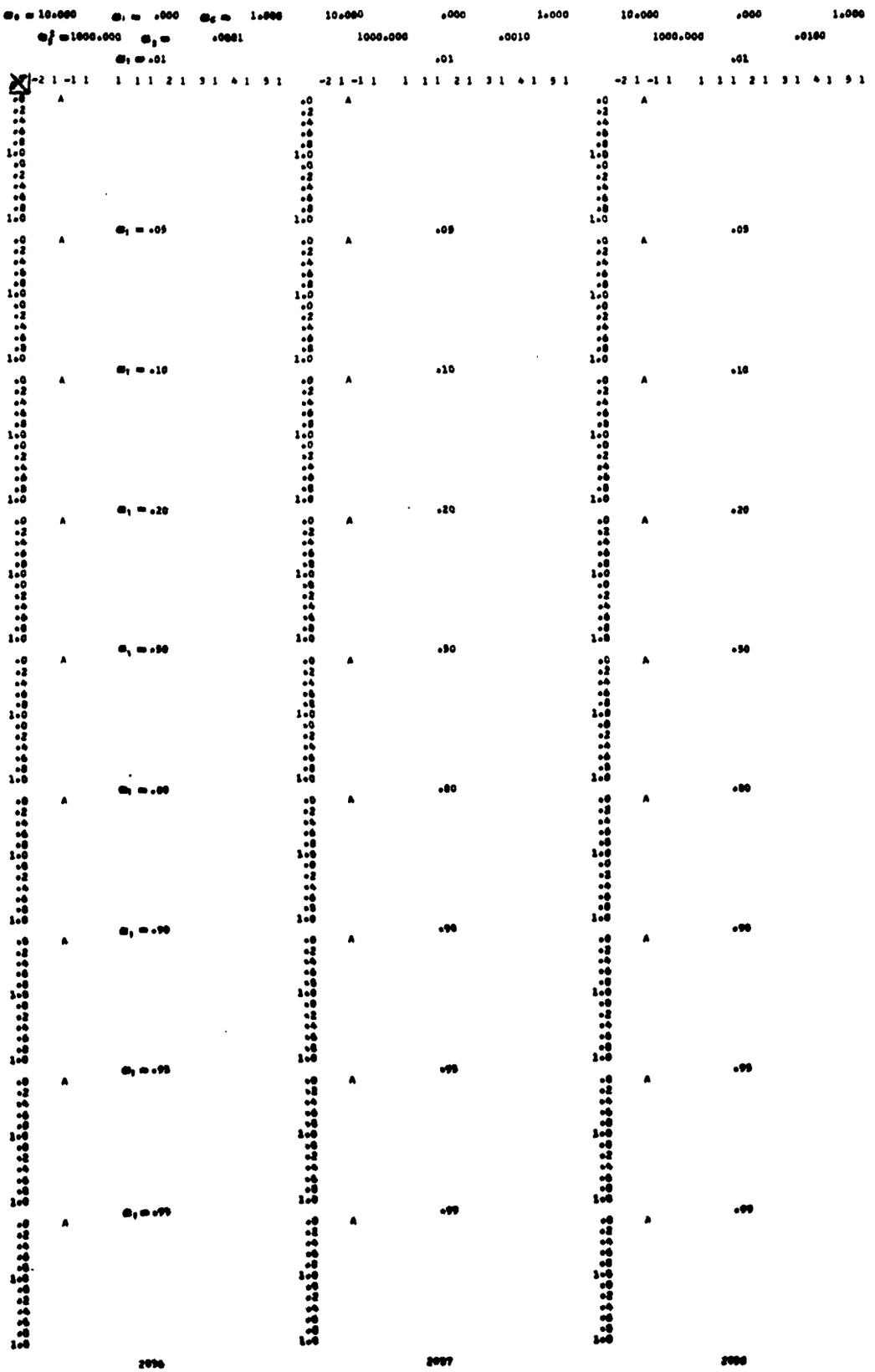
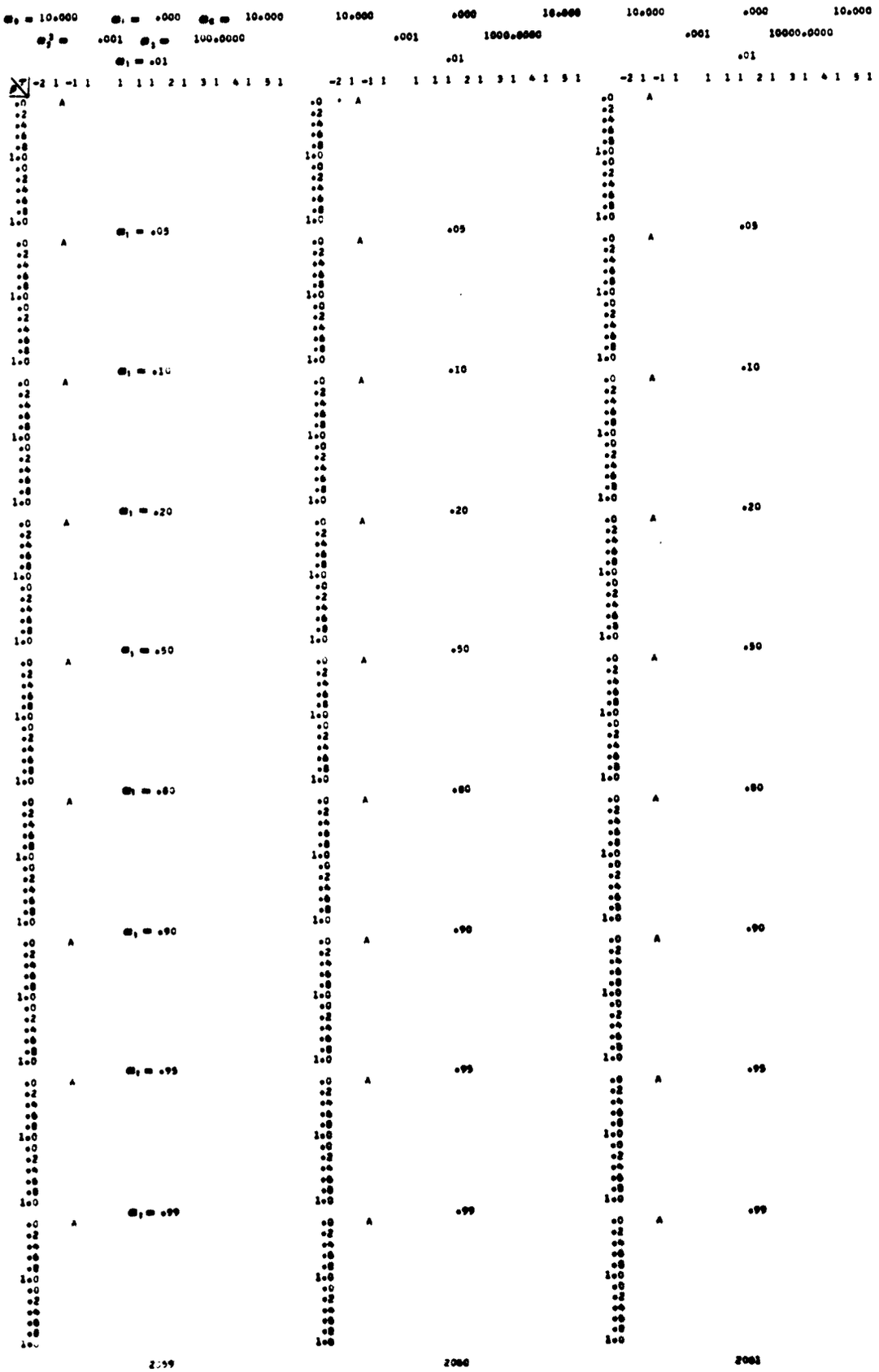
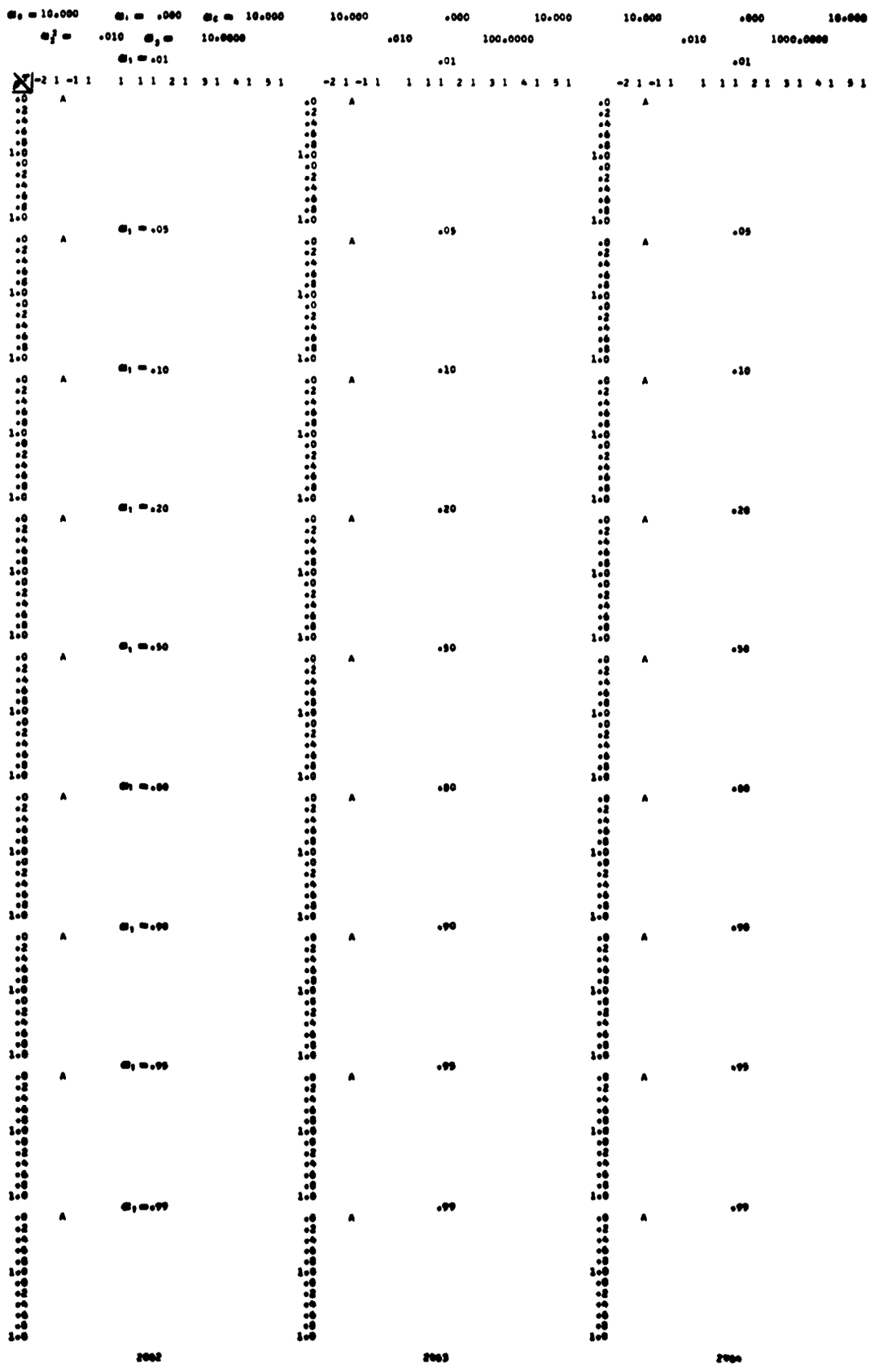
2048
2049

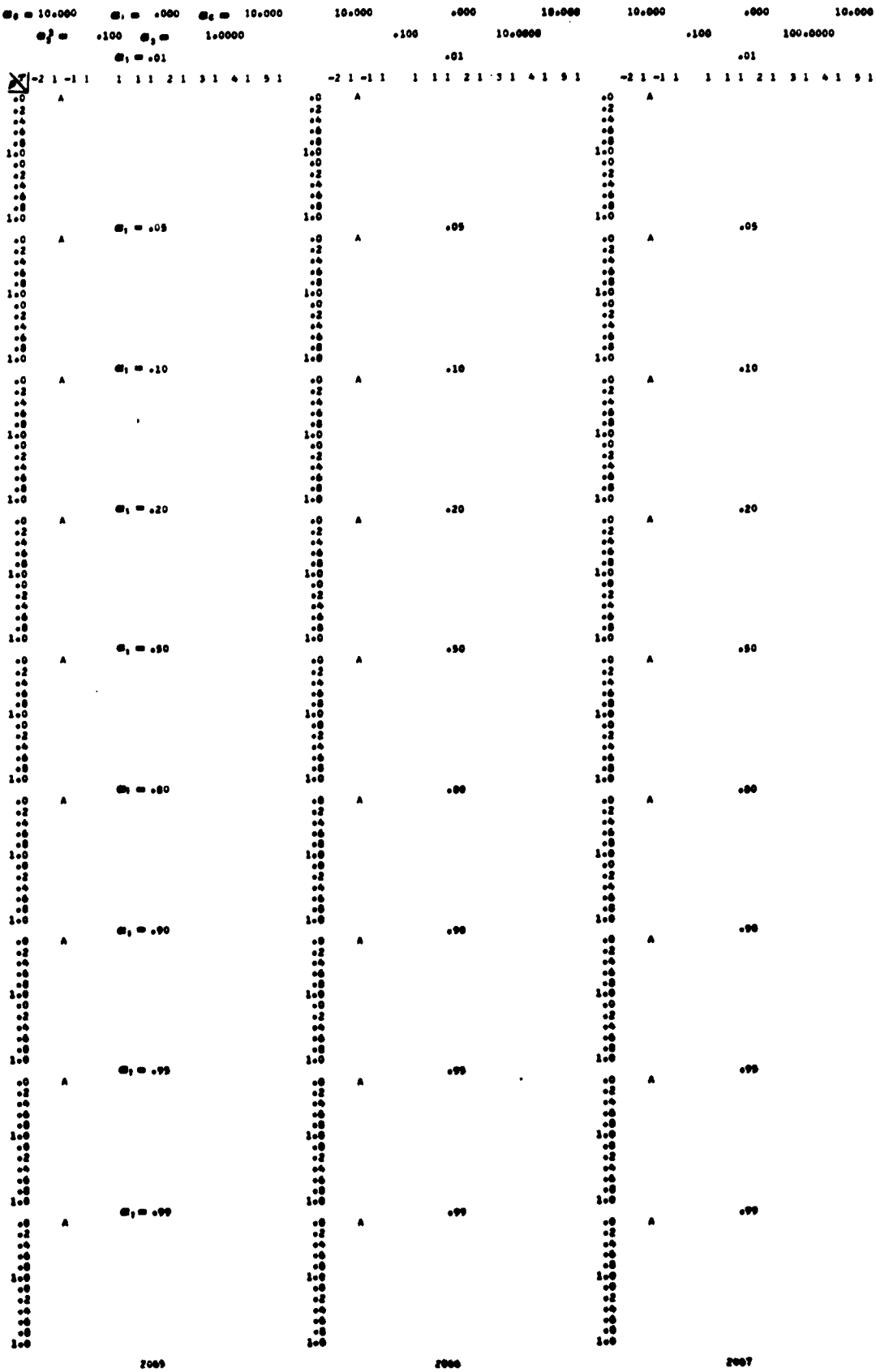

10.000 .000 1.000
10.000 .0100
.01
.05
.10
.20
.50
.80
.90
.95
.99
2090
2091
2092

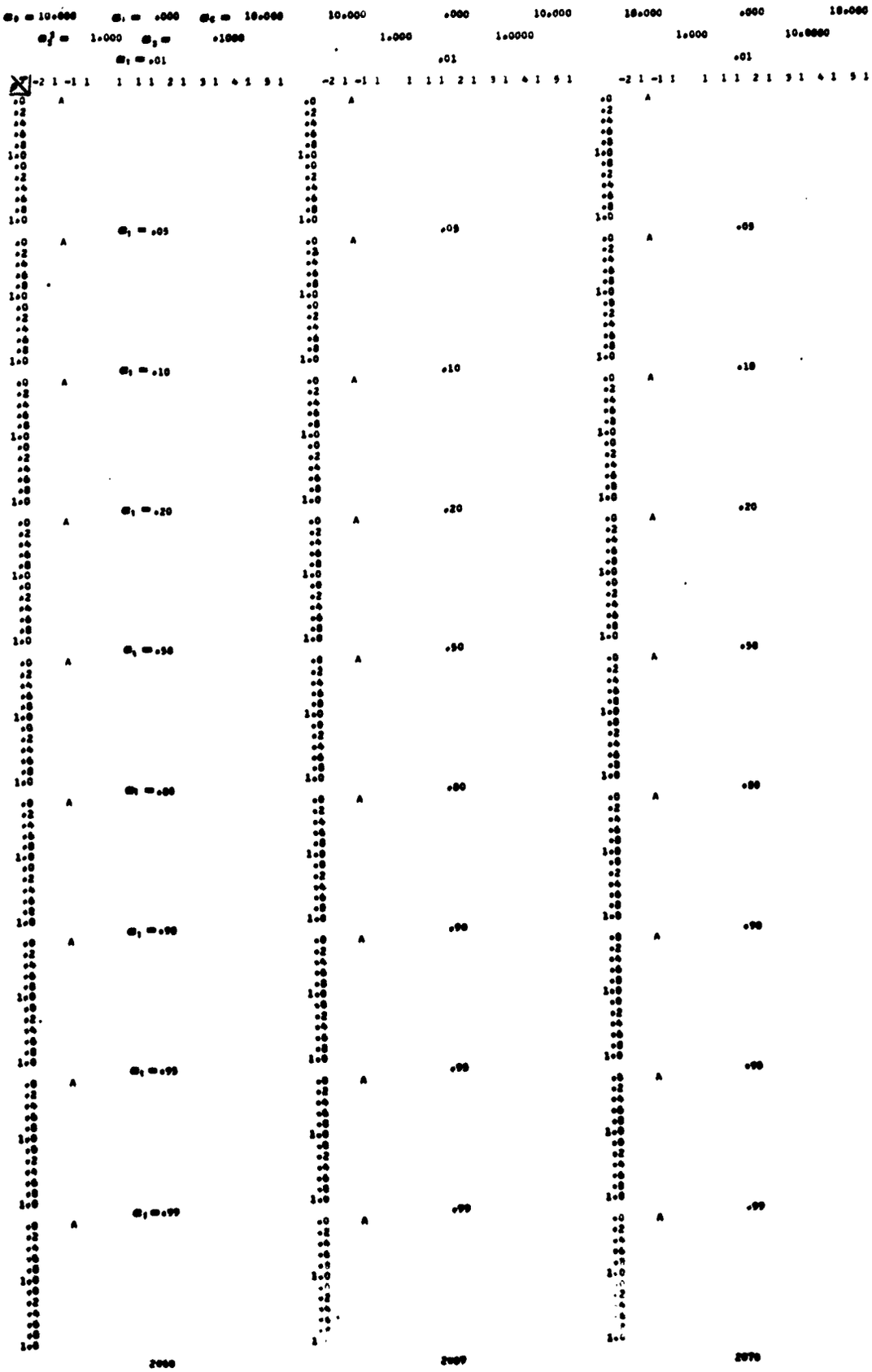

α_0 = 10.000 α_1 = .000 α_2 = 1.000
α_1^2 = 100.000 α_3 = .0010
α_4 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
α_5 = .05
α_6 = .10
α_7 = .20
α_8 = .50
α_9 = .80
α_{10} = .90
α_{11} = .95
α_{12} = .99
2093
10.000 .000 1.000
100.000 .0100
.01
2094
10.000 .000 1.000
100.000 .1000
.01
2095

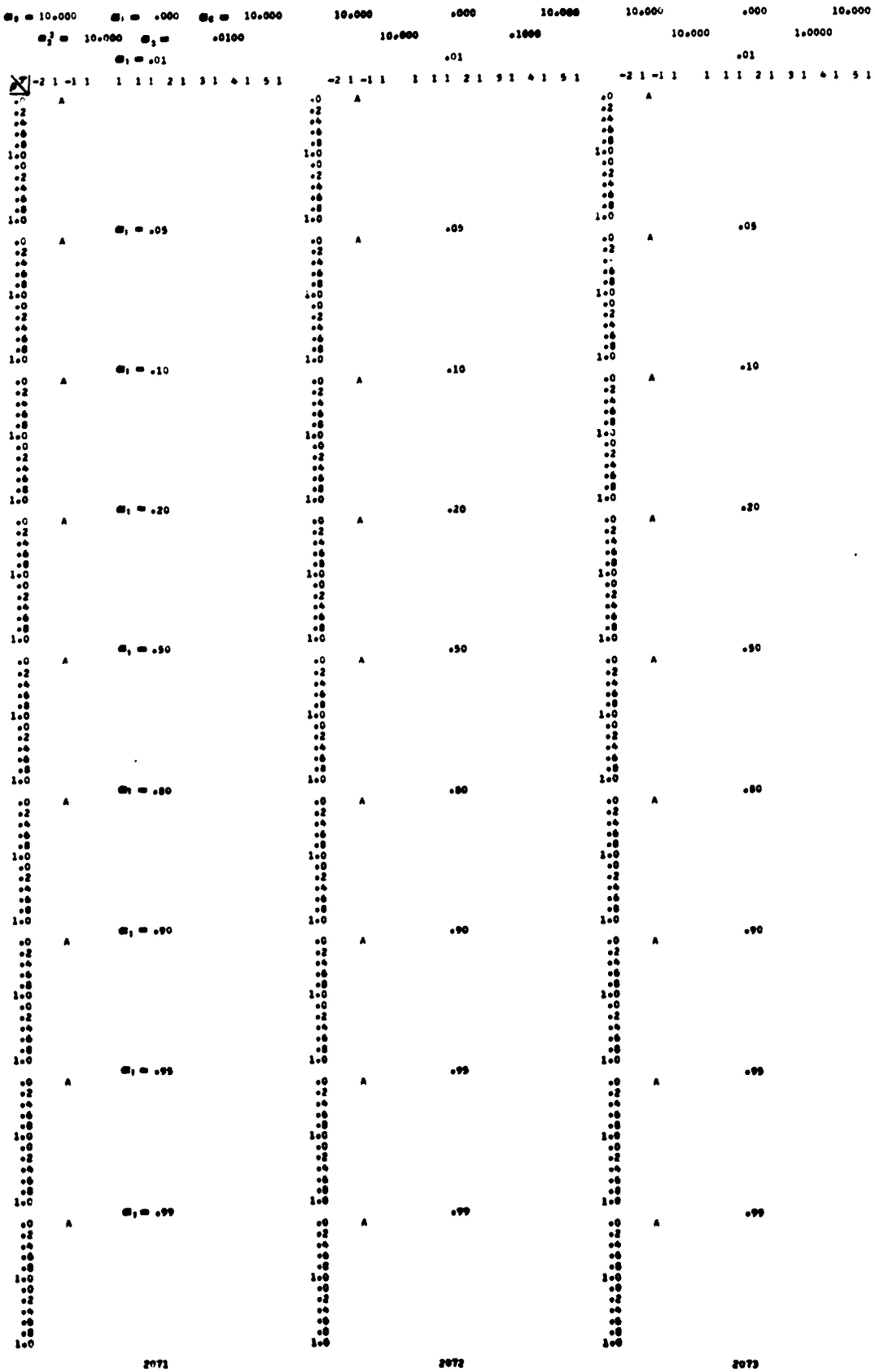

ω_0 = 10.000 ω_1 = .000 ω_2 = 1.000
ω_0^2 = 1000.000 ω_2 = .0001
ω_1 = .01
ω_1 = .05
ω_1 = .10
ω_1 = .20
ω_1 = .50
ω_1 = .80
ω_1 = .90
ω_1 = .95
ω_1 = .99
2010
10.000 .000 1.000
1000.000 .0010
.01
2007
10.000 .000 1.000
1000.000 .0100
.01
2008

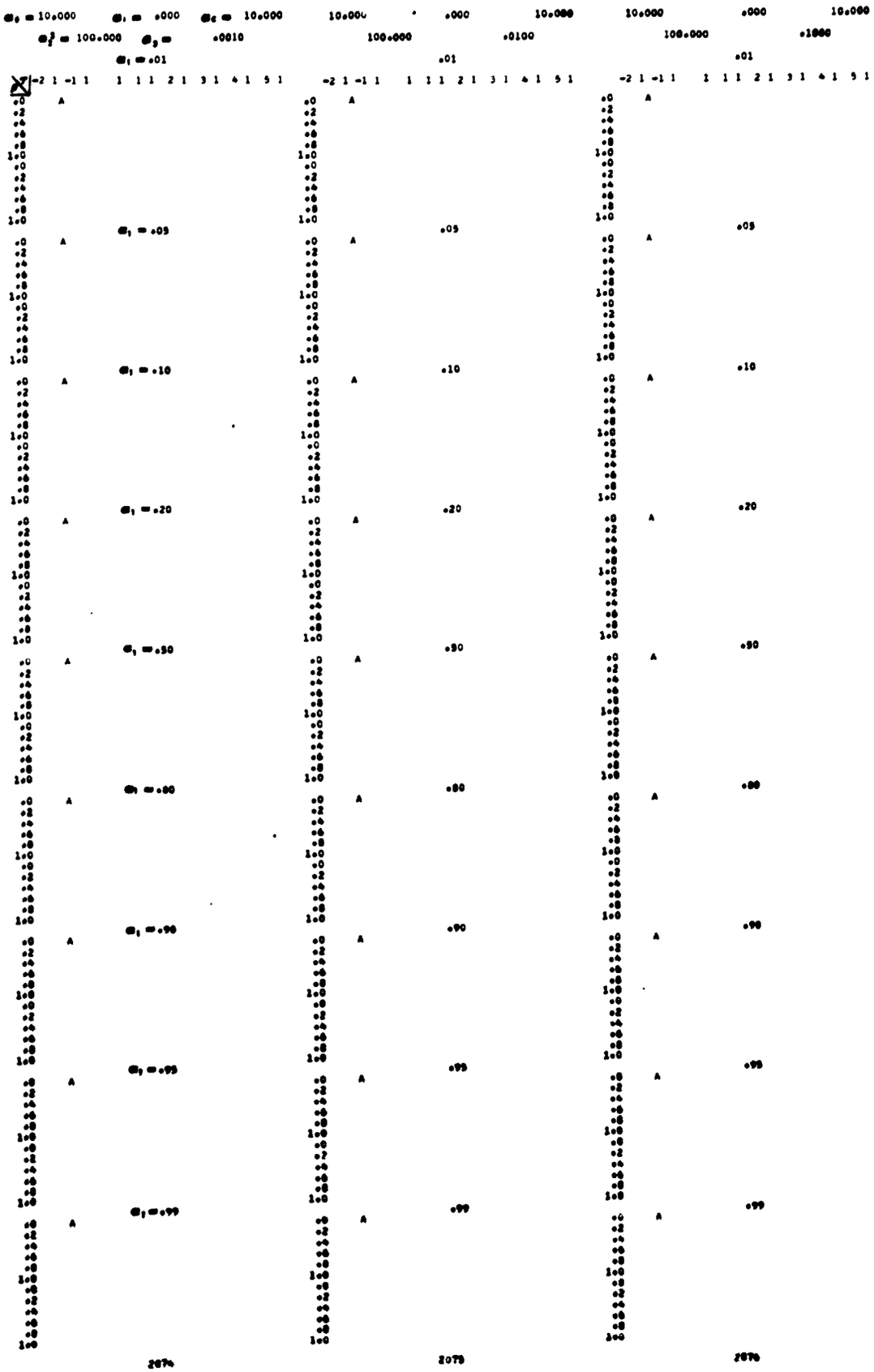

Φ_0 = 10.000
Φ_1 = .000
Φ_2 = 10.000
Φ_2^2 = .001
Φ_3 = 100.0000
Φ_1 = .01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
Φ_1 = .05
Φ_1 = .10
Φ_1 = .20
Φ_1 = .50
Φ_1 = .80
Φ_1 = .90
Φ_1 = .95
Φ_1 = .99
2059
10.000
.000
10.000
.001
1000.0000
.01
2060
10.000
.000
10.000
.001
10000.0000
.01
2061

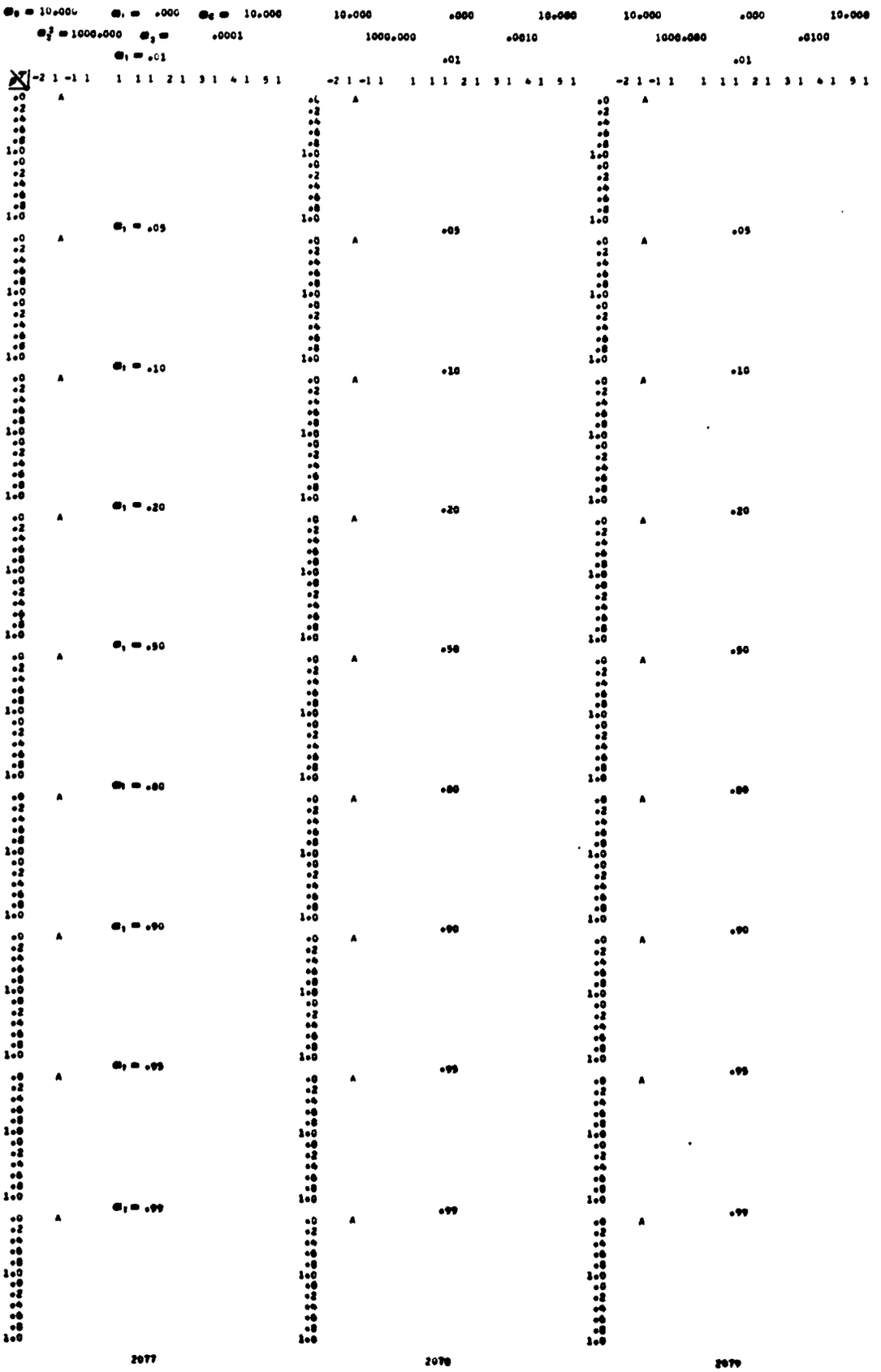

σ_0 = 10.000
σ_1 = .000
σ_2 = 10.000
σ_2^2 = .010
σ_3 = 10.0000
σ_4 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
10.000
.000
10.000
.010
100.0000
.01
1000.0000
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
A
2062
2063
2064

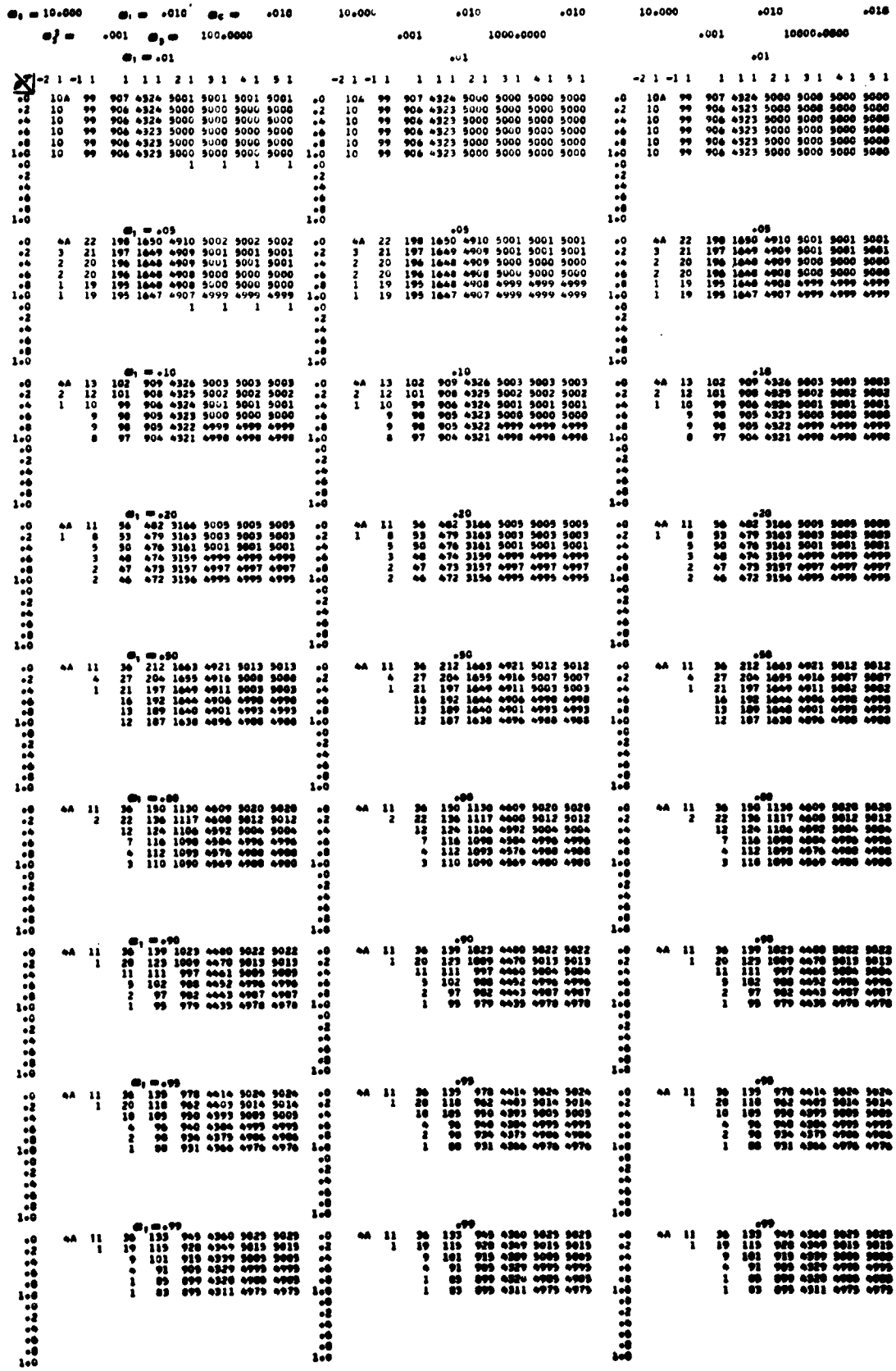

σ_0 = 10.000
σ_1 = .000
σ_2 = 10.000
σ_2^2 = .100
σ_3 = 1.0000
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
10.000
.000
10.000
.100
10.0000
.01
100.0000
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
2000
2006
2007


10.000
.000
10.000
1.000
1.0000
.01
.05
.10
.20
.50
.80
.90
.95
.99
2000
2000
2070


σ_0 = 10.000 σ_1 = .000 σ_2 = 10.000
σ_2^2 = 10.000 σ_3 = .0100
σ_4 = .01
10.000 .000 10.000
10.000 .1000
.01
10.000 .000 10.000
10.0000 1.0000
.01
-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
2071
2072
2073


σ_0 = 10.000
σ_1 = .000
σ_c = 10.000
σ_1^2 = 100.000
σ_2 = .0010
σ_1 = .01
σ_1 = .05
σ_1 = .10
σ_1 = .20
σ_1 = .50
σ_1 = .80
σ_1 = .90
σ_1 = .95
σ_1 = .99
10.000
.000
10.000
100.000
.0100
.01
.05
.10
.20
.50
.80
.90
.95
.99
10.000
.000
10.000
100.000
.1000
.01
.05
.10
.20
.50
.80
.90
.95
.99


$\theta_0 = 10.000$ $\theta_1 = .000$ $\theta_2 = 10.000$ $\theta_3^2 = 1000.000$ $\theta_3 = .0001$ $\theta_4 = .01$
10.000 .000 10.000 1000.000 .0010 .01
10.000 .000 10.000 1000.000 .0100 .01
X -2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1
$\theta_5 = .05$
$\theta_6 = .10$
$\theta_7 = .20$
$\theta_8 = .50$
$\theta_9 = .80$
$\theta_{10} = .90$
$\theta_{11} = .95$
$\theta_{12} = .99$
2077
2078
2079


2000
2001
2002

Φ_0 = 10.000 Φ_1 = .010 Φ_2 = .010 Φ_3 = 10.0000 Φ_4 = .01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A		99	907	4325	5003	5003	5003	5003	
.2		10		99	907	4325	5003	5003	5003	5003	
.4		10		99	906	4325	5003	5003	5003	5003	
.6		10		99	906	4325	5003	5003	5003	5003	
.8		10		99	906	4325	5003	5003	5003	5003	
1.0		10		99	906	4325	5002	5002	5002	5002	
.0					1		5		5		5		5		5
.2					1		4		4		4		4		4
.4					1		3		3		3		3		3
.6							2		2		2		2		2
.8							1		1		1		1		1
1.0															

Φ_1 = .05

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		22	198	1650	4912	5004	5004	5004	
.2		3		21	197	1649	4912	5003	5003	5003	
.4		2		20	196	1649	4911	5003	5003	5003	
.6		2		20	196	1648	4911	5002	5002	5002	
.8		1		19	195	1648	4910	5002	5002	5002	
1.0		1		19	195	1647	4910	5001	5001	5001	
.0							2		5		5		5		5
.2							1		4		4		4		4
.4							1		3		3		3		3
.6							1		2		2		2		2
.8									1		1		1		1
1.0															

Φ_1 = .10

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		13	102	909	4327	5005	5005	5005	
.2		2		12	101	908	4326	5004	5004	5004	
.4		1		10	99	906	4325	5003	5003	5003	
.6				9	98	905	4324	5002	5002	5002	
.8				9	98	905	4323	5001	5001	5001	
1.0				8	97	904	4322	5000	5000	5000	
.0							1		4		5		5		5
.2							1		4		4		4		4
.4							1		3		3		3		3
.6									2		2		2		2
.8									1		1		1		1
1.0															

Φ_1 = .20

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	96	482	3166	5007	5007	5007	
.2		1		8	93	479	3166	5005	5005	5005	
.4				5	90	476	3161	5003	5003	5003	
.6				3	48	474	3159	5001	5001	5001	
.8				2	47	473	3158	4999	4999	4999	
1.0				2	46	472	3156	4997	4997	4997	
.0							3		4		4		4		4
.2							2		4		4		4		4
.4							2		3		3		3		3
.6							1		2		2		2		2
.8							1		1		1		1		1
1.0															

Φ_1 = .30

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	212	1663	4922	5014	5014	
.2				4	27	204	1655	4917	5009	5009	
.4				1	21	197	1649	4912	5004	5004	
.6					16	192	1644	4907	4999	4999	
.8					13	189	1640	4902	4994	4994	
1.0					12	187	1638	4897	4989	4989	
.0							1		3		3		3		3
.2							1		2		2		2		2
.4							1		2		2		2		2
.6									1		1		1		1
.8									1		1		1		1
1.0															

Φ_1 = .40

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	190	1130	4809	5021	5021	
.2				2	22	136	1117	4801	5013	5013	
.4					12	124	1106	4792	5003	5003	
.6					7	116	1098	4785	4997	4997	
.8					4	112	1093	4777	4989	4989	
1.0					3	110	1090	4769	4981	4981	
.0									1		1		1		1
.2									1		1		1		1
.4									1		1		1		1
.6									1		1		1		1
.8									1		1		1		1
1.0															

Φ_1 = .50

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	139	1023	4800	5023	5023	
.2				1	20	123	1009	4670	5016	5016	
.4					11	111	997	4661	5005	5005	
.6					5	102	988	4652	4996	4996	
.8					2	97	982	4643	4987	4987	
1.0					1	95	979	4635	4978	4978	
.0									1		1		1		1
.2									1		1		1		1
.4									1		1		1		1
.6									1		1		1		1
.8									1		1		1		1
1.0															

Φ_1 = .60

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	135	978	4814	5024	5024	
.2				1	20	118	962	4803	5015	5015	
.4					10	105	950	4793	5005	5005	
.6					4	96	940	4784	4995	4995	
.8					2	90	934	4775	4986	4986	
1.0					1	88	931	4766	4977	4977	
.0									1		1		1		1
.2									1		1		1		1
.4									1		1		1		1
.6									1		1		1		1
.8													1		1
1.0															

Φ_1 = .99

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	133	965	4781	5025	5025	
.2				1	19	115	928	4754	5015	5015	
.4					9	101	915	4739	5005	5005	
.6					4	91	905	4729	4995	4995	
.8					1	85	899	4720	4985	4985	
1.0					1	83	895	4711	4976	4976	
.0													1		1
.2													1		1
.4													1		1
.6													1		1
.8													1		1
1.0															

Φ_0 = 10.000 Φ_1 = .010 Φ_2 = .010 Φ_3 = 100.0000 Φ_4 = .01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A		99	907	4324	5001	5001	5001	5001	
.2		10		99	906	4324	5000	5000	5000	5000	
.4		10		99	906	4324	5000	5000	5000	5000	
.6		10		99	906	4323	5000	5000	5000	5000	
.8		10		99	906	4323	5000	5000	5000	5000	
1.0		10		99	906	4323	5000	5000	5000	5000	
.0							1		1		1		1		1

Φ_1 = .05

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		22	198	1650	4910	5002	5002	5002	
.2		3		21	197	1649	4909	5001	5001	5001	
.4		2		20	196	1648	4909	5001	5001	5001	
.6		2		20	196	1648	4908	5000	5000	5000	
.8		1		19	195	1648	4908	5000	5000	5000	
1.0		1		19	198	1647	4907	4999	4999	4999	
.0									1		1		1		1

Φ_1 = .10

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		13	102	909	4326	5003	5003	5003	
.2		2		12	101	908	4325	5002	5002	5002	
.4		1		10	99	906	4324	5001	5001	5001	
.6				9	98	905	4323	5000	5000	5000	
.8				9	98	905	4322	4999	4999	4999	
1.0				8	97	904	4321	4998	4998	4998	

Φ_1 = .20

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	96	482	3166	5009	5009	5009	
.2		1		8	93	479	3163	5007	5007	5007	
.4				5	90	476	3161	5001	5001	5001	
.6				3	48	474	3159	4999	4999	4999	
.8				2	47	473	3157	4997	4997	4997	
1.0				2	46	472	3156	4995	4995	4995	

Φ_1 = .30

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	212	1663	4921	5013	5013	
.2				4	27	204	1655	4916	5008	5008	
.4				1	21	197	1649	4911	5003	5003	
.6					16	192	1644	4906	4998	4998	
.8					13	189	1640	4901	4993	4993	
1.0					12	187	1638	4896	4988	4988	

Φ_1 = .40

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	190	1130	4809	5020	5020	
.2				2	22	136	1117	4800	5012	5012	
.4					12	124	1106	4792	5004	5004	
.6					7	116	1098	4784	4996	4996	
.8					4	112	1093	4776	4988	4988	
1.0					3	110	1090	4769	4980	4980	

Φ_1 = .50

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	139	1023	4800	5022	5022	
.2				1	20	123	1009	4670	5013	5013	
.4					11	111	997	4661	5005	5005	
.6					5	102	988	4652	4996	4996	
.8					2	97	982	4643	4987	4987	
1.0					1	95	979	4635	4978	4978	

Φ_1 = .60

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	135	978	4814	5024	5024	
.2				1	20	118	962	4803	5014	5014	
.4					10	105	950	4793	5005	5005	
.6					4	96	940	4784	4995	4995	
.8					2	90	934	4775	4986	4986	
1.0					1	88	931	4766	4976	4976	

Φ_1 = .99

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	133	965	4780	5025	5025	
.2				1	19	115	928	4749	5015	5015	
.4					9	101	915	4739	5005	5005	
.6					4	91	905	4729	4995	4995	
.8					1	85	899	4720	4985	4985	
1.0					1	83	895	4711	4975	4975	

Φ_0 = 10.000 Φ_1 = .010 Φ_2 = .010 Φ_3 = 1000.0000 Φ_4 = .01

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		10A		99	907	4324	5000	5000	5000	5000	
.2		10		99	906	4323	5000	5000	5000	5000	
.4		10		99	906	4323	5000	5000	5000	5000	
.6		10		99	906	4323	5000	5000	5000	5000	
.8		10		99	906	4323	5000	5000	5000	5000	
1.0		10		99	906	4323	5000	5000	5000	5000	
.0															

Φ_1 = .05

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		22	198	1650	4910	5001	5001	5001	
.2		3		21	197	1649	4909	5001	5001	5001	
.4		2		20	196	1648	4909	5000	5000	5000	
.6		2		20	196	1648	4908	5000	5000	5000	
.8		1		19	195	1648	4908	4999	4999	4999	
1.0		1		19	195	1647	4907	4999	4999	4999	
.0															

Φ_1 = .10

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		13	102	909	4326	5003	5003	5003	
.2		2		12	101	908	4325	5002	5002	5002	
.4		1		10	99	906	4324	5001	5001	5001	
.6				9	98	905	4323	5000	5000	5000	
.8				9	98	905	4322	4999	4999	4999	
1.0				8	97	904	4321	4998	4998	4998	

Φ_1 = .20

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	96	482	3166	5005	5005	5005	
.2		1		8	93	479	3163	5003	5003	5003	
.4				5	90	476	3161	5001	5001	5001	
.6				3	48	474	3159	4999	4999	4999	
.8				2	47	473	3157	4997	4997	4997	
1.0				2	46	472	3156	4995	4995	4995	

Φ_1 = .30

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	212	1663	4921	5012	5012	
.2				4	27	204	1655	4916	5007	5007	
.4				1	21	197	1649	4911	5003	5003	
.6					16	192	1644	4906	4998	4998	
.8					13	189	1640	4901	4993	4993	
1.0					12	187	1638	4896	4988	4988	

Φ_1 = .40

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	190	1130	4809	5020	5020	
.2				2	22	136	1117	4800	5012	5012	
.4					12	124	1106	4792	5004	5004	
.6					7	116	1098	4784	4996	4996	
.8					4	112	1093	4776	4988	4988	
1.0					3	110	1090	4769	4980	4980	

Φ_1 = .50

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	139	1023	4800	5022	5022	
.2				1	20	123	1009	4670	5013	5013	
.4					11	111	997	4661	5005	5005	
.6					5	102	988	4652	4996	4996	
.8					2	97	982	4643	4987	4987	
1.0					1	95	979	4635	4978	4978	

Φ_1 = .60

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	135	978	4814	5024	5024	
.2				1	20	118	962	4803	5014	5014	
.4					10	105	950	4793	5005	5005	
.6					4	96	940	4784	4995	4995	
.8					2	90	934	4775	4986	4986	
1.0					1	88	931	4766	4976	4976	

Φ_1 = .99

	-2	1	-1	1	1	1	1	2	1	3	1	4	1	5	1
.0		4A		11	36	133	965	4780	5025	5025	
.2				1	19	115	928	4749	5015	5015	
.4					9	101	915	4739	5005	5005	
.6					4	91	905	4729	4995	4995	
.8					1	85	899	4720	4985	4985	
1.0					1	83	895	4711	4975	4975	

σ_s = 10.000 σ_1 = .010 σ_c = .010 10.000 .010 .010 10.000 .010 .010

σ_1^2 = .100 σ_2 = 1.0000 .100 10.0000 .100 100.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4339	5027	5027	5027	5027
.2	10	99	907	4339	5027	5027	5027	5027
.4	10	99	907	4339	5027	5027	5027	5027
.6	10	99	907	4339	5027	5027	5027	5027
.8	10	99	906	4339	5027	5027	5027	5027
1.0	10	99	906	4339	5027	5027	5027	5027
.0			7	46	54	54	54	54
.2			5	38	44	44	44	44
.4			4	29	35	35	35	35
.6			2	21	25	25	25	25
.8			1	13	15	15	15	15
1.0				4	5	5	5	5
.0	4A	22	198	1651	4933	5027	5027	5027
.2	3	21	197	1651	4933	5027	5027	5027
.4	2	20	196	1650	4932	5026	5026	5026
.6	2	20	196	1649	4932	5026	5026	5026
.8	1	19	195	1649	4931	5025	5025	5025
1.0	1	19	195	1649	4931	5025	5025	5025
.0			1	17	51	52	52	52
.2			1	14	42	43	43	43
.4			1	11	33	33	33	33
.6			1	8	23	24	24	24
.8				5	16	16	16	16
1.0				2	9	9	9	9
.0	4A	13	102	910	4340	5027	5027	5027
.2	3	12	101	908	4339	5026	5026	5026
.4	1	10	99	907	4338	5025	5025	5025
.6		9	98	906	4337	5024	5024	5024
.8		9	98	905	4336	5023	5023	5023
1.0		8	97	905	4335	5022	5022	5022
.0			1	9	43	50	50	50
.2			1	7	35	41	41	41
.4				6	27	32	32	32
.6				4	20	23	23	23
.8				2	12	14	14	14
1.0				1	6	5	5	5
.0	4A	11	56	482	3171	5027	5027	5027
.2	1	8	53	479	3169	5025	5025	5025
.4		5	50	476	3167	5023	5023	5023
.6		3	48	474	3165	5021	5021	5021
.8		2	47	473	3163	5019	5019	5019
1.0		2	46	472	3161	5017	5017	5017
.0				4	28	45	45	45
.2				3	23	37	37	37
.4				3	18	29	29	29
.6				2	13	21	21	21
.8				1	8	13	13	13
1.0					3	5	5	5
.0	4A	11	36	212	1663	4934	5027	5027
.2		4	27	204	1656	4929	5022	5022
.4		1	21	197	1649	4924	5017	5017
.6			16	192	1644	4919	5012	5012
.8			13	189	1641	4914	5007	5007
1.0			12	187	1639	4909	5002	5002
.0				1	10	29	30	30
.2				1	8	24	25	25
.4				1	7	20	20	20
.6				1	5	15	15	15
.8					3	10	10	10
1.0					2	5	5	5
.0	4A	11	36	190	1130	4614	5027	5027
.2		2	22	136	1117	4609	5019	5019
.4			12	124	1107	4597	5011	5011
.6			7	116	1099	4589	5003	5003
.8			6	112	1093	4582	4996	4996
1.0			5	110	1090	4574	4988	4988
.0					3	14	19	19
.2					3	12	13	13
.4					2	10	11	11
.6					2	8	9	9
.8					2	6	7	7
1.0					1	5	5	5
.0	4A	11	36	139	1023	4485	5027	5027
.2		1	20	123	1009	4473	5018	5018
.4			11	111	997	4464	5009	5009
.6			9	102	988	4455	5000	5000
.8			7	97	982	4446	4992	4992
1.0			6	93	979	4438	4983	4983
.0					2	9	10	10
.2					2	8	9	9
.4					2	7	8	8
.6					1	6	7	7
.8					1	5	6	6
1.0					1	4	5	5
.0	4A	11	36	135	978	4416	5027	5027
.2		1	20	118	962	4405	5018	5018
.4			10	105	950	4396	5008	5008
.6			6	96	940	4386	4999	4999
.8			2	90	934	4377	4990	4990
1.0			1	88	931	4369	4980	4980
.0					1	7	7	7
.2					1	6	7	7
.4					1	6	6	6
.6					1	5	6	6
.8					1	5	5	5
1.0					1	4	5	5
.0	4A	11	36	133	949	4382	5027	5027
.2		1	19	119	928	4351	5018	5018
.4			9	101	915	4341	5008	5008
.6			6	91	905	4331	4998	4998
.8			1	85	899	4322	4988	4988
1.0			1	83	895	4313	4978	4978
.0					1	5	5	5
.2					1	5	5	5
.4					1	5	5	5
.6					1	4	5	5
.8					1	4	5	5
1.0					1	4	5	5

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X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4325	5003	5003	5003	5003
.2	10	99	907	4325	5003	5003	5003	5003
.4	10	99	906	4325	5003	5003	5003	5003
.6	10	99	906	4325	5003	5003	5003	5003
.8	10	99	906	4325	5003	5003	5003	5003
1.0	10	99	906	4325	5002	5002	5002	5002
.0			1	9	9	9	9	9
.2				4	4	4	4	4
.4				3	3	3	3	3
.6				2	2	2	2	2
.8				1	1	1	1	1
1.0								
.0	4A	22	198	1650	4912	5004	5004	5004
.2	3	21	197	1649	4912	5003	5003	5003
.4	2	20	196	1649	4911	5003	5003	5003
.6	2	20	196	1648	4911	5002	5002	5002
.8	1	19	195	1648	4910	5002	5002	5002
1.0	1	19	195	1647	4910	5001	5001	5001
.0				2	5	5	5	5
.2				1	4	4	4	4
.4				1	3	3	3	3
.6				1	2	2	2	2
.8					1	1	1	1
1.0								
.0	4A	13	102	909	4327	5005	5005	5005
.2	3	12	101	908	4326	5004	5004	5004
.4	1	10	99	906	4325	5003	5003	5003
.6		9	98	905	4324	5002	5002	5002
.8		9	98	905	4323	5001	5001	5001
1.0		8	97	904	4322	5000	5000	5000
.0				1	4	5	5	5
.2				1	4	4	4	4
.4				1	3	3	3	3
.6					2	2	2	2
.8					1	1	1	1
1.0								
.0	4A	11	56	482	3166	5007	5007	5007
.2	1	8	53	479	3164	5005	5005	5005
.4		5	50	476	3161	5003	5003	5003
.6		3	48	474	3159	5001	5001	5001
.8		2	47	473	3158	4999	4999	4999
1.0		2	46	472	3156	4997	4997	4997
.0					3	4	4	4
.2					2	4	4	4
.4					2	3	3	3
.6					1	2	2	2
.8					1	1	1	1
1.0								
.0	4A	11	36	212	1663	4922	5014	5014
.2		4	27	204	1655	4917	5009	5009
.4		1	21	197	1649	4912	5004	5004
.6			16	192	1644	4907	4999	4999
.8			13	189	1640	4902	4994	4994
1.0			12	187	1638	4897	4989	4989
.0					1	3	3	3
.2					1	2	2	2
.4					1	2	2	2
.6						1	1	1
.8						1	1	1
1.0								
.0	4A	11	36	190	1130	4609	5021	5021
.2		2	22	136	1117	4601	5013	5013
.4			12	124	1106	4592	5005	5005
.6			7	116	1098	4585	4997	4997
.8			6	112	1093	4577	4989	4989
1.0			5	110	1090	4569	4981	4981
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0								
.0	4A	11	36	139	1023	4484	5023	5023
.2		1	20	123	1009	4476	5014	5014
.4			11	111	997	4468	5005	5005
.6			9	102	988	4458	4996	4996
.8			2	97	982	4449	4987	4987
1.0			1	95	979	4439	4978	4978
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0								
.0	4A	11	36	135	978	4414	5024	5024
.2		1	20	118	962	4403	5013	5013
.4			10	105	950	4393	5003	5003
.6			6	96	940	4384	4994	4994
.8			2	90	934	4375	4984	4984
1.0			1	88	931	4366	4973	4973
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8							1	1
1.0								
.0	4A	11	36	133	949	4361	5025	5025
.2		1	19	119	928	4350	5019	5019
.4			9	101	915	4339	5005	5005
.6			6	91	905	4329	4995	4995
.8			1	85	899	4320	4985	4985
1.0			1	83	895	4311	4976	4976
.0							1	1
.2							1	1
.4							1	1
.6							1	1
.8							1	1
1.0								

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X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4324	5001	5001	5001	5001
.2	10	99	906	4324	5000	5000	5000	5000
.4	10	99	906	4324	5000	5000	5000	5000
.6	10	99	906	4323	5000	5000	5000	5000
.8	10	99	906	4323	5000	5000	5000	5000
1.0	10	99	906	4323	5000	5000	5000	5000
.0						1	1	1
.2								
.4								
.6								
.8								
1.0								
.0	4A	22	198	1650	4910	5002	5002	5002
.2	3	21	197	1649	4909	5001	5001	5001
.4	2	20	196	1648	4909	5001	5001	5001
.6	2	20	196	1648	4908	5000	5000	5000
.8	1	19	195	1648	4908	5000	5000	5000
1.0	1	19	195	1647	4907	4999	4999	4999
.0						1	1	1
.2								
.4								
.6								
.8								
1.0								
.0	4A	13	102	909	4326	5003	5003	5003
.2	3	12	101	908	4325	5002	5002	5002
.4	1	10	99	906	4324	5001	5001	5001
.6		9	98	905	4323	5000	5000	5000
.8		9	98	905	4322	4999	4999	4999
1.0		8	97	904	4321	4998	4998	4998
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	56	482	3166	5005	5005	5005
.2	1	8	53	479	3163	5003	5003	5003
.4		5	50	476	3161	5001	5001	5001
.6		3	48	474	3159	4999	4999	4999
.8		2	47	473	3157	4997	4997	4997
1.0		2	46	472	3156	4995	4995	4995
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	36	212	1663	4921	5013	5013
.2		4	27	204	1655	4916	5008	5008
.4		1	21	197	1649	4911	5003	5003
.6			16	192	1644	4906	4998	4998
.8			13	189	1640	4901	4993	4993
1.0			12	187	1638	4896	4988	4988
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	36	190	1130	4609	5020	5020
.2		2	22	136	1117	4600	5012	5012
.4			12	124	1106	4592	5004	5004
.6			7	116	1098	4584	4996	4996
.8			6	112	1093	4576	4988	4988
1.0			5	110	1090	4569	4980	4980
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	36	139	1023	4480	5022	5022
.2		1	20	123	1009	4470	5013	5013
.4			11	111	997	4461	5003	5003
.6			9	102	988	4452	4994	4994
.8			2	97	982	4443	4987	4987
1.0			1	95	979	4439	4978	4978
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	36	135	978	4414	5024	5024
.2		1	20	118	962	4403	5014	5014
.4			10	105	950	4393	5003	5003
.6			6	96	940	4384	4993	4993
.8			2	90	934	4375	4983	4983
1.0			1	88	931	4366	4973	4973
.0								
.2								
.4								
.6								
.8								
1.0								
.0	4A	11	36	133	949	4360	5025	5025
.2		1	19	119	928	4349	5019	5019
.4			9	101	915	4339	5003	5003
.6			6	91	905	4329	4993	4993
.8			1	85	899	4320	4983	4983
1.0			1	83	895	4311	4973	4973
.0								
.2								
.4								
.6								
.8								
1.0								

2068

Σ_0 = 10.000	Σ_1 = .010	Σ_2 = .010	10.000	.010	.010	10.000	.010	.010
	Σ_2^1 = 1.000	Σ_3 = .1000		1.000	1.0000		1.000	10.0000
		Σ_1 = .01		.01			.01	

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4421	5259	5259	5259	5259
.2	10	99	907	4421	5259	5259	5259	5259
.4	10	99	907	4421	5258	5258	5258	5258
.6	10	99	907	4421	5258	5258	5258	5258
.8	10	99	907	4421	5258	5258	5258	5258
1.0	10	99	907	4421	5258	5258	5258	5258
.0		1	22	337	517	517	517	517
.2			9	261	423	423	423	423
.4			3	193	329	329	329	329
.6			1	133	235	235	235	235
.8				78	141	141	141	141
1.0				26	47	47	47	47

Σ_1 = .05

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5131	5251	5251	5251
.2	3	21	197	1658	5131	5250	5250	5250
.4	2	20	196	1657	5130	5250	5250	5250
.6	2	20	196	1657	5130	5249	5249	5249
.8	1	19	195	1656	5129	5249	5249	5249
1.0	1	19	195	1656	5129	5248	5248	5248
.0				5	113	486	499	499
.2				2	86	398	408	408
.4				1	63	310	318	318
.6					43	222	228	228
.8					25	134	138	138
1.0					8	44	47	47

Σ_1 = .10

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	912	4460	5240	5240	5240
.2	3	12	101	910	4459	5239	5239	5239
.4	1	10	99	909	4458	5238	5238	5238
.6		9	98	908	4457	5238	5238	5238
.8		9	98	907	4456	5237	5237	5237
1.0		8	97	907	4455	5236	5236	5236
.0				2	60	401	476	476
.2				1	46	328	390	390
.4					34	295	305	305
.6					23	183	219	219
.8					16	112	133	133
1.0					9	60	68	68

Σ_1 = .20

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	483	3219	5220	5220	5220
.2	4	8	93	479	3216	5218	5218	5218
.4	1	5	90	477	3214	5216	5216	5216
.6		3	88	476	3212	5216	5216	5216
.8		2	87	475	3210	5212	5212	5212
1.0		2	86	473	3209	5210	5210	5210
.0			1	30	261	430	430	430
.2			1	23	214	354	354	354
.4				17	167	277	277	277
.6				12	121	201	201	201
.8				7	75	124	124	124
1.0				3	29	48	48	48

Σ_1 = .30

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1671	5052	5157	5157
.2		4	27	204	1663	5047	5153	5153
.4		1	21	197	1657	5042	5148	5148
.6			16	192	1652	5037	5143	5143
.8			13	189	1648	5032	5138	5138
1.0			12	188	1646	5027	5133	5133
.0				9	92	289	291	291
.2				8	77	237	242	242
.4				6	61	190	194	194
.6				4	46	142	145	145
.8				3	31	95	97	97
1.0				1	19	47	48	48

Σ_1 = .40

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1132	4861	5093	5093
.2		2	22	136	1119	4852	5085	5085
.4			12	126	1108	4844	5078	5078
.6			7	116	1100	4838	5070	5070
.8			4	112	1095	4829	5062	5062
1.0			3	110	1092	4821	5054	5054
.0				3	52	195	147	147
.2				3	27	117	128	128
.4				2	23	99	108	108
.6				2	19	81	88	88
.8				1	15	63	69	69
1.0				1	11	49	49	49

Σ_1 = .50

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1024	4911	5071	5071
.2		1	20	123	1010	4902	5063	5063
.4			11	111	998	4892	5054	5054
.6			9	102	989	4883	5045	5045
.8			2	97	983	4879	5036	5036
1.0			1	95	980	4867	5027	5027
.0				2	19	88	99	99
.2				2	17	79	89	89
.4				1	15	70	79	79
.6				1	13	61	69	69
.8				1	12	53	59	59
1.0				1	10	44	49	49

Σ_1 = .60

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	195	979	4838	5061	5061
.2		1	20	118	963	4828	5051	5051
.4			10	105	950	4818	5042	5042
.6				96	941	4807	5032	5032
.8				90	935	4798	5023	5023
1.0				88	931	4789	5016	5016
.0					16	85	76	76
.2					13	61	69	69
.4					12	50	64	64
.6					11	52	59	59
.8					10	48	54	54
1.0					9	43	49	49

Σ_1 = .70

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	965	4378	5052	5052
.2		1	19	115	929	4366	5042	5042
.4			9	101	916	4355	5032	5032
.6			4	91	906	4345	5022	5022
.8			1	85	899	4336	5013	5013
1.0			1	83	896	4327	5003	5003
.0				1	10	47	96	96
.2				1	10	46	93	93
.4				1	9	45	92	92
.6				1	9	45	91	91
.8				1	9	44	90	90
1.0				1	9	43	89	89

2089

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4334	5027	5027	5027	5027
.2	10	99	907	4334	5027	5027	5027	5027
.4	10	99	906	4334	5027	5027	5027	5027
.6	10	99	906	4333	5027	5027	5027	5027
.8	10	99	906	4333	5027	5027	5027	5027
1.0	10	99	906	4333	5027	5027	5027	5027
.0			2	35	54	54	54	54
.2			1	27	44	44	44	44
.4				20	33	33	33	33
.6				14	25	25	25	25
.8				8	15	15	15	15
1.0				3	9	9	9	9

Σ_1 = .05

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1651	4933	5027	5027	5027
.2	3	21	197	1650	4933	5027	5027	5027
.4	2	20	196	1649	4932	5026	5026	5026
.6	2	20	196	1649	4932	5026	5026	5026
.8	1	19	195	1648	4931	5025	5025	5025
1.0	1	19	195	1648	4931	5025	5025	5025
.0				12	91	92	92	92
.2				9	62	63	63	63
.4				7	33	33	33	33
.6				5	23	24	24	24
.8				3	14	14	14	14
1.0				1	5	5	5	5

Σ_1 = .10

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4340	5027	5027	5027
.2	3	12	101	908	4339	5026	5026	5026
.4	1	10	99	907	4338	5025	5025	5025
.6		9	98	906	4337	5024	5024	5024
.8		9	98	905	4336	5023	5023	5023
1.0		8	97	905	4335	5022	5022	5022
.0				6	62	90	90	90
.2				5	39	41	41	41
.4				4	27	32	32	32
.6				2	19	23	23	23
.8				1	12	14	14	14
1.0				1	6	9	9	9

Σ_1 = .20

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3171	5027	5027	5027
.2	4	8	93	479	3169	5025	5025	5025
.4	1	5	90	476	3166	5023	5023	5023
.6		3	88	476	3164	5021	5021	5021
.8		2	87	473	3163	5019	5019	5019
1.0		2	86	472	3161	5017	5017	5017
.0				3	28	65	65	65
.2				2	23	37	37	37
.4				2	18	29	29	29
.6				1	13	21	21	21
.8				1	8	13	13	13
1.0					5	9	9	9

Σ_1 = .30

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1663	4934	5027	5027
.2		4	27	204	1656	4929	5022	5022
.4		1	21	197	1649	4926	5017	5017
.6			16	192	1644	4919	5012	5012
.8			13	189	1641	4914	5007	5007
1.0			12	187	1639	4909	5002	5002
.0				1	10	29	90	90
.2				1	8	24	25	25
.4				1	6	20	20	20
.6					5	15	15	15
.8					3	10	10	10
1.0					2	5	5	5

Σ_1 = .40

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1130	4814	5027	5027
.2		2	22	136	1117	4805	5019	5019
.4			12	126	1107	4797	5011	5011
.6			7	116	1099	4789	5003	5003
.8			4	112	1093	4782	4996	4996
1.0			3	110	1090	4776	4988	4988
.0					9	14	15	15
.2					9	12	13	13
.4					2	10	11	11
.6					2	8	9	9
.8					2	6	7	7
1.0					1	5	5	5

Σ_1 = .50

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1023	4803	5027	5027
.2		1	20	123	1009	4793	5018	5018
.4			11	111	997	4784	5009	5009
.6			9	102	988	4774	5000	5000
.8			2	97	982	4768	4992	4992
1.0			1	95	979	4758	4983	4983
.0					2	9	10	10
.2					2	8	9	9
.4					2	7	8	8
.6					1	6	7	7
.8					1	5	6	6
1.0					1	4	5	5

Σ_1 = .60

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	195	978	4816	5027	5027
.2		1	20	118	962	4805	5018	5018
.4			10	105	950	4796	5008	5008
.6				96	940	4786	4999	4999
.8				90	934	4777	4990	4990
1.0				88	931	4768	4977	4977
.0					16	85	76	76
.2					13	61	69	69
.4					12	50	64	64
.6					11	52	59	59
.8					10	48	54	54
1.0					9	43	49	49

Σ_1 = .70

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	949	4362	5027	5027
.2		1	19	115	920	4351	5018	5018
.4			9	101	919	4341	5008	5008
.6			4	91	909	4331	4998	4998
.8			1	85	899	4322	4988	4988
1.0			1	83	895	4313	4978	4978
.0				1	9	9	9	9
.2				1	9	9	9	9
.4				1	9	9	9	9
.6				1	9	9	9	9
.8				1	9	9	9	9
1.0				1	9	9	9	9

2090

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4325	5003	5003	5003	5003
.2	10	99	906	4324	5003	5003	5003	5003
.4	10	99	906	4324	5003	5003	5003	5003
.6	10	99	906	4324	5003	5003	5003	5003
.8	10	99	906	4324	5003	5003	5003	5003
1.0	10	99	906	4324	5002	5002	5002	5002
.0				4	9	9	9	9
.2				3	4	4	4	4
.4				2	3	3	3	3
.6				1	2	2	2	2
.8				1	1	1	1	1

Σ_1 = .05

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1650	4912	5004	5004	5004
.2	3	21	197	1649	4911	5003	5003	5003
.4	2	20	196	1649	4911	5003	5003	5003
.6	2	20	196	1648	4910	5002	5002	5002
.8	1	19	195	1648	4910	5002	5002	5002
1.0	1	19	195	1647	4909	5001	5001	5001
.0				1	8	9	9	9
.2				1	6	6	6	6
.4				1	3	3	3	3
.6					2	2	2	2
.8					1	1	1	1

Σ_1 = .10

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	909	4327	5005	5005	5005
.2	3	12	101	908	4326	5004	5004	5004
.4	1	10	99	906	4325	5003	5003	5003
.6		9	98	905	4324	5002	5002	5002
.8		9	98	905	4323	5001	5001	5001
1.0		8	97	904	4322	5000	5000	5000
.0				1	4	9	9	9
.2					3	4	4	4
.4					3	3	3	3
.6					2	2	2	2
.8					1	1	1	1

Σ_1 = .20

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	482	3166	5007	5007	5007
.2	4	8	93	479	3164	5005	5005	5005
.4	1	5	90	476	3162	5003	5003	5003
.6		3	88	476	3159	5001	5001	5001
.8		2	87	473	3158	4999	4999	4999
1.0		2	86	472	3156	4997	4997	4997
.0					3	4	4	4
.2					2	4	4	4
.4					2	3	3	3
.6					1	2	2	2
.8					1	1	1	1

Σ_1 = .30

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	212	1663	4922	5014	5014
.2		4	27	204	1655	4917	5009	5009
.4		1	21	197	1649	4912	5004	5004
.6			16	192	1644	4907	4999	4999
.8			13	189	1640	4902	4994	4994
1.0			12	187	1638	4897	4989	4989
.0					1	3	3	3
.2					1	2	2	2
.4					1	2	2	2
.6						1	1	1
.8						1	1	1

Σ_1 = .40

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	190	1130	4809	5021	5021
.2		2	22	136	1117	4801	5013	5013
.4			12	126	1106	4792	5005	5005
.6			7	116	1098	4785	4997	4997
.8			4	112	1093	4777	4989	4989
1.0			3	110	1090	4769	4981	4981
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1

Σ_1 = .50

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	1023	4809	5023	5023
.2		1	20	123	1009	4800	5014	5014
.4			11	111	997	4791	5005	5005
.6			9	102	988	4782	4996	4996
.8			2	97	982	4773	4987	4987
1.0			1	95	979	4765	4978	4978
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0						1	1	1

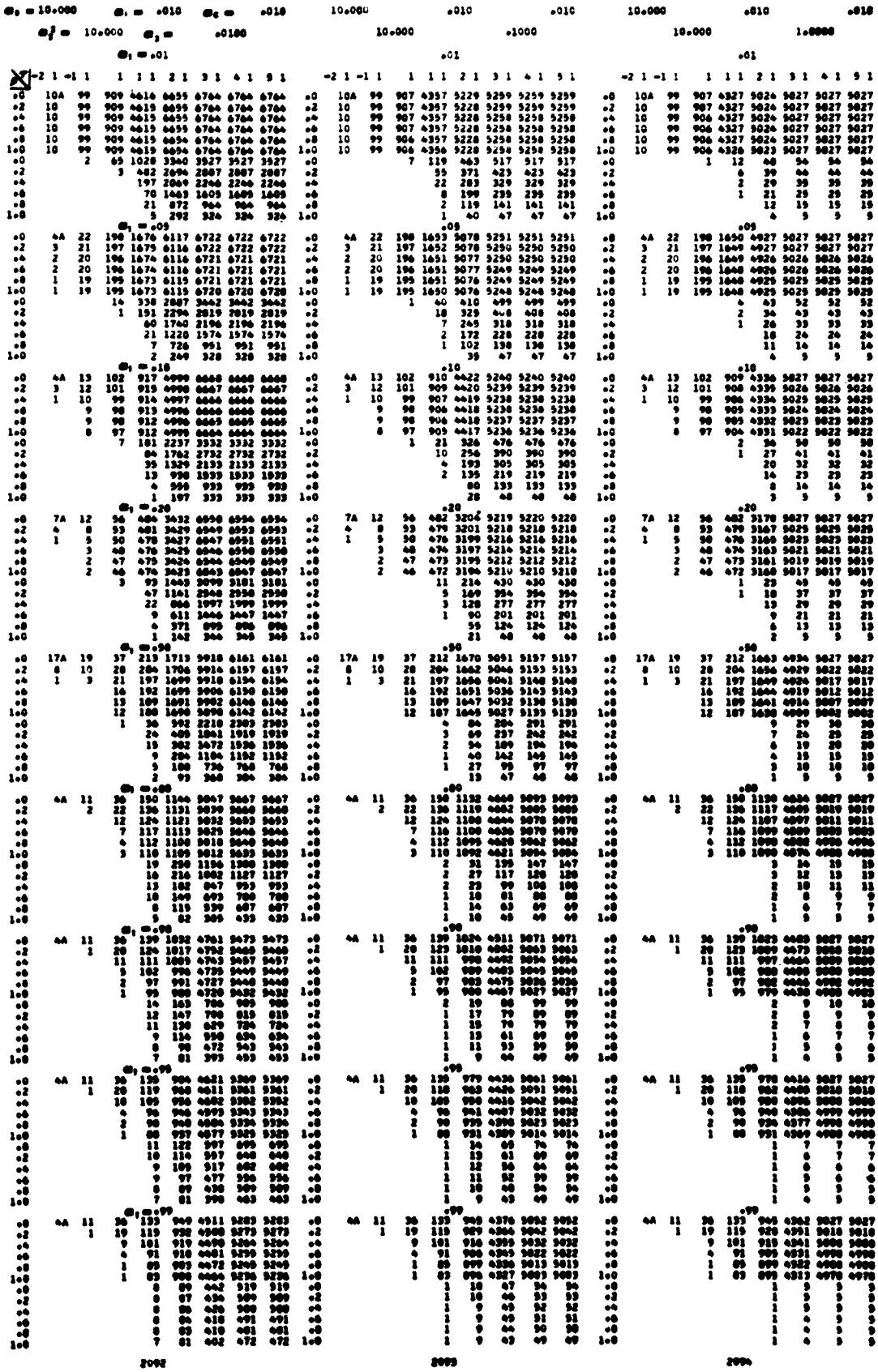
Σ_1 = .60

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	195	978	4814	5024	5024
.2		1	20	118	962	4803	5015	5015
.4			10	105	950	4793	5005	5005
.6				96	940	4784	4996	4996
.8				90	934	4775	4987	4987
1.0				88	931	4766	4977	4977
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0						1	1	1

Σ_1 = .70

Σ	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	965	4361	5023	5023
.2		1	19	115	920	4350	5015	5015
.4			9	101	918	4339	5005	5005
.6			4	91	905	4329	4995	4995
.8			1	85	899	4320	4985	4985
1.0			1	83	895	4311	4976	4976
.0						1	1	1
.2						1	1	1
.4						1	1	1
.6						1	1	1
.8						1	1	1
1.0						1	1	1

2091



σ_0 = 10.000 σ_1 = .010 σ_c = .010 σ_2^2 = 100.000 σ_2 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	100	914	5032	8337	9221	9225	9225
.2	10	100	914	5031	8337	9221	9225	9225
.4	10	99	914	5031	8337	9221	9225	9225
.6	10	99	914	5031	8337	9221	9225	9225
.8	10	99	913	5031	8337	9221	9225	9225
1.0	10	99	913	5031	8336	9221	9225	9225
.0		6	182	2432	6748	8443	8650	8650
.2		1		146	3946	6903	6915	6915
.4				2	1987	5365	5380	5380
.6					853	3831	3845	3845
.8					307	2300	2310	2310
1.0					76	772	775	775

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	196	1711	7252	9195	9200	9200
.2	3	21	197	1711	7252	9195	9200	9200
.4	2	20	196	1710	7252	9195	9200	9200
.6	2	20	196	1710	7251	9195	9200	9200
.8	1	19	196	1709	7251	9195	9200	9200
1.0	1	19	196	1709	7251	9195	9200	9200
.0		1	38	774	5625	8391	8400	8400
.2				44	3036	6866	6880	6880
.4				1	1427	5344	5360	5360
.6					581	3825	3840	3840
.8					202	2309	2320	2320
1.0					51	796	800	800

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	926	5601	9155	9167	9167
.2	3	12	101	925	5600	9155	9167	9167
.4	1	10	99	924	5600	9155	9166	9166
.6		9	98	923	5599	9155	9166	9166
.8		9	98	922	5599	9155	9166	9166
1.0		8	97	922	5598	9155	9166	9166
.0			19	413	4252	8317	8333	8333
.2	1			27	2237	6810	6833	6833
.4				1	1053	5308	5333	5333
.6					439	3811	3833	3833
.8					160	2318	2333	2333
1.0					43	827	833	833

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	487	3668	9007	9091	9091
.2	4	8	53	483	3666	9007	9091	9091
.4	1	5	50	480	3664	9007	9090	9090
.6		3	48	478	3662	9006	9090	9090
.8		2	47	477	3661	9006	9090	9090
1.0		2	46	477	3661	9006	9089	9089
.0			9	212	2717	8090	8180	8180
.2				20	1496	6629	6726	6726
.4				1	756	5180	5272	5272
.6					349	3762	3817	3817
.8					144	2312	2363	2363
1.0					44	889	909	909

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1769	7797	8751	8751
.2	8	10	28	204	1761	7795	8750	8750
.4	1	3	21	197	1756	7793	8748	8748
.6			16	192	1751	7792	8747	8747
.8			13	189	1748	7790	8746	8746
1.0			12	188	1747	7789	8745	8745
.0			2	83	1279	6642	7495	7495
.2				20	873	5904	6246	6246
.4				3	575	4383	4997	4997
.6					362	3275	3748	3748
.8					210	2178	2498	2498
1.0					99	1088	1249	1249

σ_1 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1172	6309	8003	8003
.2	12	13	25	136	1160	6303	8000	8000
.4	1	2	14	125	1150	6298	7997	7997
.6			6	117	1142	6294	7994	7994
.8			1	112	1138	6291	7990	7990
1.0				110	1136	6288	7987	7987
.0				47	793	4701	5990	5990
.2				27	662	4468	5192	5192
.4				19	563	3938	4393	4393
.6				8	433	2810	3994	3994
.8				4	330	2184	2796	2796
1.0				2	234	1560	1997	1997

σ_1 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	19	36	140	1099	5795	7906	7906
.2		2	20	124	1041	5788	7901	7901
.4			11	111	1029	5781	7897	7897
.6			5	102	1021	5776	7892	7892
.8	1	1	2	97	1015	5771	7888	7888
1.0	3	2	1	93	1013	5767	7883	7883
.0				41	651	3838	4989	4989
.2				32	579	3493	4490	4490
.4				24	510	3068	3991	3991
.6				19	443	2683	3492	3492
.8				14	378	2300	2993	2993
1.0				12	315	1916	2494	2494

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	1004	5312	7191	7191
.2		1	20	119	909	5304	7145	7145
.4			10	105	877	5297	7140	7140
.6			4	96	860	5291	7134	7134
.8			2	89	848	5286	7129	7129
1.0			1	88	840	5281	7124	7124
.0				41	564	3285	4274	4274
.2				36	525	3064	3989	3989
.4				32	486	2847	3704	3704
.6				29	448	2627	3419	3419
.8				26	410	2408	3134	3134
1.0				23	373	2189	2849	2849

σ_1 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	967	5260	6784	6784
.2		1	19	115	950	5251	6778	6778
.4			9	101	938	5243	6772	6772
.6			4	92	928	5236	6765	6765
.8			1	86	922	5230	6759	6759
1.0			1	84	920	5224	6753	6753
.0				41	480	2736	3537	3537
.2				40	471	2686	3473	3473
.4				40	462	2636	3408	3408
.6				39	452	2587	3344	3344
.8				38	444	2537	3280	3280
1.0				37	436	2487	3216	3216

2095

10.000 .010 .010 100.000 .0100

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	100	908	4426	5740	6691	6764	6764
.2	10	99	907	4425	5740	6691	6764	6764
.4	10	99	907	4425	5740	6691	6764	6764
.6	10	99	907	4425	5740	6691	6764	6764
.8	10	99	907	4425	5740	6691	6764	6764
1.0	10	99	907	4425	5740	6691	6764	6764
.0			21	363	1917	3384	3927	3927
.2				20	820	2738	2887	2887
.4					387	2108	2246	2246
.6					198	1494	1605	1605
.8					94	892	964	964
1.0					13	299	324	324

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1659	5430	6651	6722	6722
.2	3	21	197	1658	5429	6650	6722	6722
.4	2	20	196	1658	5429	6650	6721	6721
.6	2	20	196	1657	5428	6650	6721	6721
.8	1	19	195	1657	5428	6649	6721	6721
1.0	1	19	195	1656	5427	6649	6720	6720
.0			4	121	1302	3311	3642	3642
.2				6	669	2684	2819	2819
.4					301	2071	2196	2196
.6					118	1673	1574	1574
.8					40	889	951	991
1.0					10	904	928	928

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	912	4617	6597	6668	6668
.2	3	12	101	910	4616	6596	6667	6667
.4	1	10	99	909	4615	6596	6666	6666
.6		9	98	908	4614	6595	6666	6666
.8		9	98	907	4614	6594	6665	6665
1.0		8	97	907	4613	6593	6664	6664
.0			2	65	1028	3213	3332	3332
.2				4	519	2611	2732	2732
.4					234	2021	2133	2133
.6					94	1443	1533	1533
.8					33	874	933	933
1.0					9	812	333	333

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	483	3283	6473	6554	6554
.2	4	8	53	479	3281	6471	6553	6553
.4	1	5	50	477	3279	6470	6551	6551
.6		3	48	475	3277	6469	6550	6550
.8		2	47	473	3275	6467	6549	6549
1.0		2	46	473	3274	6466	6547	6547
.0			1	34	689	2996	3181	3181
.2				3	363	2446	2550	2550
.4					176	1905	1999	1999
.6					78	1372	1447	1447
.8					31	847	896	896
1.0					9	329	349	349

.30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1688	5867	6161	6161
.2	8	10	28	204	1680	5863	6157	6157
.4	1	9	21	197	1676	5859	6154	6154
.6			16	192	1669	5855	6152	6152
.8			13	189	1666	5851	6146	6146
1.0			12	188	1664	5847	6142	6142
.0				13	339	2157	2303	2303
.2				3	222	1791	1919	1919
.4					142	1428	1536	1536
.6					87	1068	1152	1152
.8					50	711	768	768
1.0					23	396	384	384

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1140	5039	5667	5667
.2	12	13	25	136	1127	5031	5660	5660
.4	1	2	14	124	1117	5024	5653	5653
.6			6	116	1109	5016	5646	5646
.8			1	112	1103	5010	5640	5640
1.0				110	1101	5003	5633	5633
.0				7	202	1147	1288	1288
.2				4	167	993	1127	1127
.4				2	137	840	953	953
.6				1	108	694	780	780
.8				1	83	534	607	607
1.0					58	381	433	433

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	1030	4799	5473	5473
.2		1	20	123	1016	4749	5469	5469
.4			12	111	1004	4741	5457	5457
.6			3	102	999	4732	5449	5449
.8				97	989	4725	5440	5440
1.0			1	95	986	4717	5432	5432
.0				6	149	784	905	905
.2				5	133	709	815	815
.4				4	117	627	724	724
.6				3	102	548	634	634
.8				2	87	478	543	543
1.0				2	72	391	453	453

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	983	4628	5369	5369
.2		1	20	119	968	4618	5361	5361
.4			10	105	956	4601	5352	5352
.6			4	96	946	4592	5343	5343
.8			2	89	938	4586	5336	5336
1.0			1	88	937	4578	5329	5329
.0				7	117	586	690	690
.2				6	109	546	648	648
.4				5	101	516	602	602
.6				5	93	477	556	556
.8				4	85	437	509	509
1.0				4	77	397	463	463

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	949	4511	5283	5283
.2		1	19	115	932	4500	5273	5273
.4			9	101	919	4490	5264	5264
.6			4	91	910	4481	5255	5255
.8			1	85	903	4472	5245	5245
1.0			1	83	900	4464	5236	5236
.0				7	88	442	519	519
.2				7	87	436	509	509
.4				7	85	428	500	500
.6				7	84	418	491	491
.8				7	82	410	481	481
1.0				7	80	402	472	472

2096

10.000 .010 .010 100.000 .1000

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	99	907	4334	5084	5234	5259	5259
.2	10	99	907	4334	5084	5234	5259	5259
.4	10	99	906	4334	5083	5234	5258	5258
.6	10	99	906	4334	5083	5234	5258	5258
.8	10	99	906	4334	5083	5234	5258	5258
1.0	10	99	906	4334	5083	5234	5258	5258
.0			2	38	171	469	517	517
.2				2	91	377	423	423
.4					43	288	329	329
.6					17	205	235	235
.8					6	121	141	141
1.0					1	60	67	67

.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	22	198	1651	4969	5229	5251	5251
.2	3	21	197	1650	4968	5228	5250	5250
.4	2	20	196	1649	4968	5228	5250	5250
.6	2	20	196	1649	4967	5227	5249	5249
.8	1	19	195	1649	4967	5227	5249	5249
1.0	1	19	195	1648	4966	5226	5248	5248
.0				13	149	457	499	499
.2				1	76	368	408	408
.4					34	283	318	318
.6					13	200	228	228
.8					4	120	138	138
1.0					1	61	67	67

.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	102	910	4359	5221	5240	5240
.2	3	12	101	908	4358	5220	5239	5239
.4	1	10	99	907	4357	5219	5238	5238
.6		9	98	906	4356	5218	5238	5238
.8		9	98	905	4355	5217	5237	5237
1.0		8	97	905	4354	5216	5236	5236
.0			7	119	442	476	476	
.2				99	367	390	390	
.4				27	276	305	309	
.6				11	196	219	219	
.8				4	119	133	133	
1.0				1	42	48	48	

.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	482	3179	5203	5220	5220
.2	4	8	53	479	3177	5202	5218	5218
.4	1	5	50	476	3174	5200	5216	5216
.6		3	48	474	3172	5198	5214	5214
.8		2	47	473	3171	5196	5212	5212
1.0		2	46	472	3169	5194	5210	5210
.0			4	81	408	430	430	
.2				42	332	354	354	
.4				20	258	277	277	
.6				9	186	201	201	
.8				3	114	124	124	
1.0				1	44	48	48	

.30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	212	1665	5044	5157	5157
.2	8	10	28	204	1658	5039	5153	5153
.4	1	9	21	197	1651	5034	5148	5148
.6			16	192	1647	5029	5143	5143
.8			13	189	1643	5024	5138	5138
1.0			12	187	1641	5019	5133	5133
.0			1	40	279	291	291	
.2				26	231	242	242	
.4				17	185	194	194	
.6				10	138	145	145	
.8				6	92	97	97	
1.0				3	44	48	48	

.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1131	4659	5093	5093
.2	12	13	25	136	1118	4651	5085	5085
.4	1	2	14	124	1108	4643	5078	5078
.6			6	116	1100	4635	5070	5070
.8			1	112	1094	4627	5062	5062
1.0				110	1091	4620	5054	5054
.0				1	24	154	167	167
.2					20	116	128	128
.4					16	90	100	100
.6					13	80	88	88
.8					10	62	69	69
1.0					7	44	49	49

.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	139	1026	4511	5071	5071
.2	14	15	25	123	1009	4501	5063	5063
.4	1	2	12	111	998	4492	5054	5054
.6			3	102	989	4483	5045	5045
.8				97	983	4475	5036	5036
1.0				95	979	4467	5027	5027
.0				1	17	87	99	99
.2				1	13	79	89	89
.4					13	70	79	79
.6					12	61	69	69
.8					10	52	59	59
1.0					8	44	49	49

.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	979	4436	5061	5061
.2		1	20	118	963	4426	5051	5051
.4			10	105	950	4416	5042	5042
.6			4	96	941	4407	5032	5032
.8			2	89	929	4398	5023	5023
1.0			1	88	931	4389	5014	5014
.0				1	13	85	96	96
.2				1	12	80	89	89
.4				1	11	96	84	84
.6					10	52	59	59
.8					10	47	54	54
1.0					9	43	49	49

.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	965	4376	5052	5052
.2		1	19	115	949	4366	5042	5042
.4			9	101	936	4355	5032	5032
.6			4	91	926	4345	5022	5022
.8			1	85	919	4336	5013	5013
1.0			1	83	916	4327	5003	5003
.0				1	10	87	96	96
.2				1	9	80	89	89
.4				1	9	80	89	89
.6				1	9	80	89	89
.8				1	9	80	89	89
1.0				1	9	80	89	89

2097

$\theta_0 = 10.000$ $\theta_1 = .010$ $\theta_2 = .010$ $\theta_3 = 1000.000$ $\theta_4 = .0001$ $\theta_5 = .01$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	12A 101	929 9601 9979	9820 9910 9910	.0
.2	12 101	924 9601 9979	9820 9910 9910	.2
.4	12 100	924 9601 9979	9820 9910 9910	.4
.6	12 100	924 9600 9979	9820 9910 9910	.6
.8	11 100	924 9600 9979	9820 9910 9910	.8
1.0	11 100	924 9600 9979	9820 9910 9910	1.0
.0	16	413 4233 8796	9641 9820 9820	.0
.2	1	1092	6249 8039 8036	.2
.4		24	3503 6250 6252	.4
.6			1679 4466 4468	.6
.8			672 2683 2685	.8
1.0			178 900 901	1.0

$\theta_1 = .05$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	5A 22	199 1758 8065	9812 9907 9907	.0
.2	4 22	198 1758 8065	9812 9906 9907	.2
.4	3 21	197 1757 8065	9812 9906 9907	.4
.6	2 20	197 1757 8064	9812 9906 9907	.6
.8	2 20	197 1756 8064	9812 9906 9907	.8
1.0	2 20	196 1756 8064	9812 9906 9906	1.0
.0	1	86 1287 7419	9629 9813 9813	.0
.2	1	1	703 6297 8037	8037 .2
.4			15 3589 6261	6262 .4
.6			1761 4485	4486 .6
.8			727 2709	2710 .8
1.0			201 934	939 1.0

$\theta_1 = .10$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	5A 14	103 939 6023	9797 9902 9902	.0
.2	3 12	101 938 6022	9797 9902 9902	.2
.4	2 11	100 936 6022	9797 9902 9902	.4
.6	1 10	99 936 6021	9797 9902 9902	.6
.8	9	98 935 6021	9797 9902 9902	.8
1.0	9	98 935 6021	9797 9902 9902	1.0
.0	42	682 5481 9409	9804 9804	.0
.2		521	6391 8039 8039	.2
.4		14	3691 6274 6274	.4
.6			1867 4509 4510	.6
.8			803 2748 2748	.8
1.0			236 980 980	1.0

$\theta_1 = .20$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	8A 12	97 440 3827	9695 9891 9891	.0
.2	6 8	93 487 3825	9695 9891 9891	.2
.4	1 6	90 484 3823	9695 9891 9891	.4
.6	4	48 482 3822	9695 9891 9891	.6
.8	2	47 481 3821	9695 9891 9891	.8
1.0	2	47 480 3820	9695 9891 9891	1.0
.0	19	349 3453 9491	9782 9782	.0
.2	1	412	6395 8043 8043	.2
.4		19	3878 6304 6304	.4
.6			2093 4565 4565	.6
.8			905 2826 2826	.8
1.0			327 1087 1087	1.0

$\theta_1 = .30$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	17A 19	37 213 1601	8441 9839 9839	.0
.2	8 10	28 205 1794	8439 9839 9839	.2
.4	1 9	21 198 1788	8438 9838 9838	.4
.6	16	193 1784	8437 9838 9838	.6
.8	15	190 1782	8436 9838 9838	.8
1.0	12	189 1781	8436 9838 9838	1.0
.0	1 1	4 136 1602	8216 9677 9677	.0
.2	1	449	6138 8864 8864	.2
.4		98	4386 6491 6491	.4
.6		12	2098 4038 4038	.6
.8		1	1812 3226 3226	.8
1.0			871 1613 1613	1.0

$\theta_1 = .40$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	27A 28	39 190 1187	6982 9688 9688	.0
.2	12 14	25 136 1174	6977 9687 9687	.2
.4	1 2	14 125 1164	6974 9687 9687	.4
.6	6	117 1157	6971 9686 9686	.6
.8	1	112 1152	6969 9686 9686	.8
1.0		110 1151	6968 9685 9685	1.0
.0	1	79 1034	6718 9373 9373	.0
.2		12 642	5701 8123 8123	.2
.4		1	300 4742 6873	6873 .4
.6			216 3020 5624	5624 .6
.8			122 2047 4374	4374 .8
1.0			74 2098 3126	3126 1.0

$\theta_1 = .50$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	30A 31	41 140 1068	6545 9546 9546	.0
.2	14 15	25 124 1054	6539 9545 9545	.2
.4	1 2	12 111 1043	6535 9544 9544	.4
.6	3	102 1035	6531 9543 9543	.6
.8		97 1030	6529 9542 9542	.8
1.0		95 1028	6528 9541 9542	1.0
.0		58 927	6198 8867 8867	.0
.2		28 763	5568 8178 8178	.2
.4		18 593	4984 7278 7278	.4
.6		3 473	4276 6361 6361	.6
.8		1 379	3654 5452 5452	.8
1.0			300 3042 4844	4844 1.0

$\theta_1 = .60$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	13A 15	36 136 1019	6326 9612 9612	.0
.2	2	28 119 1003	6319 9611 9611	.2
.4		12 106 991	6314 9610 9610	.4
.6		2 96 983	6310 9609 9609	.6
.8		90 978	6308 9607 9608	.8
1.0		89 976	6308 9606 9607	1.0
.0		63 885	5902 8818 8819	.0
.2		41 800	5498 8231 8231	.2
.4		27 722	5098 7643 7643	.4
.6		17 662	4700 7095 7095	.6
.8		11 589	4306 6467 6467	.8
1.0		9 533	3913 5879 5879	1.0

$\theta_1 = .70$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	44 11	36 133 983	6148 9231 9231	.0
.2	1	19 115 967	6133 9230 9230	.2
.4		9 101 955	6127 9229 9229	.4
.6		4 92 946	6123 9227 9227	.6
.8		1 86 940	6120 9225 9225	.8
1.0		1 84 938	6118 9224 9224	1.0
.0		69 853	5666 8499 8499	.0
.2		46 826	5503 8081 8081	.2
.4		34 820	5401 8167 8168	.4
.6		62 869	5299 7996 7996	.6
.8		60 787	5197 7848 7848	.8
1.0		59 772	5095 7686 7686	1.0

2098

$\theta_0 = 10.000$ $\theta_1 = .010$ $\theta_2 = .010$ $\theta_3 = 1000.000$ $\theta_4 = .0010$ $\theta_5 = .01$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	11A 100	910 4616 6829	8446 9222 9225	.0
.2	11 100	909 4616 6829	8446 9222 9225	.2
.4	11 100	909 4615 6829	8446 9222 9225	.4
.6	11 100	909 4615 6829	8446 9222 9225	.6
.8	11 100	909 4615 6828	8445 9222 9225	.8
1.0	11 100	909 4615 6828	8445 9222 9225	1.0
.0		64 1028 3729	6897 8444 8450	.0
.2	1		955 4137 6904	6918 .2
.4			7 2193 5366	5380 .4
.6			962 3832	3845 .6
.8			361 2301	2310 .8
1.0			92 772	775 1.0

$\theta_1 = .05$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	4A 22	198 1676 6186	8401 9198 9200	.0
.2	3 21	197 1675 6186	8401 9198 9200	.2
.4	3 20	197 1674 6185	8401 9198 9200	.4
.6	2 20	196 1674 6185	8400 9198 9200	.6
.8	2 20	196 1674 6185	8400 9198 9200	.8
1.0	2 20	196 1673 6184	8400 9197 9200	1.0
.0		13 338 3144	6834 8395 8400	.0
.2			294 4153 6872	6880 .2
.4			5 2208 5351	5360 .4
.6			1016 3831	3840 .6
.8			397 2314	2320 .8
1.0			107 798	800 1.0

$\theta_1 = .10$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	5A 14	103 917 5033	8337 9165 9167	.0
.2	3 12	101 915 5032	8336 9165 9167	.2
.4	1 10	99 914 5031	8336 9165 9166	.4
.6	9	98 913 5030	8336 9165 9166	.6
.8	9	98 912 5029	8335 9165 9166	.8
1.0	9	98 912 5029	8335 9165 9166	1.0
.0	6	181 2631 6747	8330 8333	.0
.2	1 1	200 4167 6828	6833 .2	
.4		5 2276 5327	5333 .4	
.6		1090 3828	3833 .6	
.8		448 2329	2333 .8	
1.0		128 832	839 1.0	

$\theta_1 = .20$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	7A 12	57 484 3448	8166 9091 9091	.0
.2	6 8	55 481 3446	8166 9090 9091	.2
.4	1 5	50 478 3444	8165 9090 9090	.4
.6	4	48 476 3442	8164 9089 9090	.6
.8	2	47 475 3441	8164 9089 9090	.8
1.0	2	47 474 3440	8163 9089 9089	1.0
.0	3	93 1601 6932	8179 8180	.0
.2		166 4176 6725	6726 .2	
.4		7 2416 5270	5272 .4	
.6		1256 3816	3817 .6	
.8		572 2262	2263 .8	
1.0		187 908	909 1.0	

$\theta_1 = .30$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	17A 19	37 213 1723	7252 8751 8751	.0
.2	8 10	28 204 1715	7249 8750 8750	.2
.4	1 9	21 197 1709	7247 8748 8748	.4
.6	16	192 1705	7244 8747 8747	.6
.8	15	189 1702	7242 8746 8746	.8
1.0	12	188 1700	7241 8745 8745	1.0
.0	36	769 5610	7495 7495	.0
.2		196 4113	6246 6246	.2
.4		36 2887	4997 4997	.4
.6		9 1917	3748 3748	.6
.8			1360 2498	2498 .8
1.0			654 1249	1249 1.0

$\theta_1 = .40$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	27A 28	39 190 1195	6147 8003 8003	.0
.2	12 15	25 136 1142	6141 8000 8000	.2
.4	1 2	14 126 1131	6136 7997 7997	.4
.6	6	117 1124	6131 7994 7994	.6
.8	1	112 1119	6127 7990 7990	.8
1.0		110 1117	6124 7987 7987	1.0
.0		21 901	4416 5990 5990	.0
.2		3 299	3790 5192 5192	.2
.4			178 3117 4393	4393 .4
.6			93 2514 3994	3994 .6
.8			51 1926 2798	2798 .8
1.0			30 1577 1997	1997 1.0

$\theta_1 = .50$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	30A 31	41 139 1042	5729 7906 7906	.0
.2	14 15	25 126 1029	5721 7901 7901	.2
.4	1 2	12 111 1017	5715 7897 7897	.4
.6	3	102 1009	5709 7892 7892	.6
.8		97 1003	5704 7888 7888	.8
1.0		95 1000	5700 7885 7885	1.0
.0		18 486	3728 4989 4989	.0
.2		7 298	3337 4490 4490	.2
.4		2 200	2993 3991 3991	.4
.6		1 228	2575 3492 3492	.6
.8			176 2201 2993	2993 .8
1.0			140 1833 2494	2494 1.0

$\theta_1 = .60$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	13A 15	36 135 997	5403 7191 7191	.0
.2	2	28 119 981	5475 7189 7189	.2
.4		10 105 969	5468 7188 7188	.4
.6		4 96 960	5462 7184 7184	.6
.8		2 90 954	5458 7182 7182	.8
1.0		1 88 952	5451 7180 7180	1.0
.0		16 656	3239 4276 4276	.0
.2		10 409	3018 3989 3989	.2
.4		6 268	2799 3706 3706	.4
.6		4 331	2581 3419 3419	.6
.8		3 298	2363 3134 3134	.8
1.0		2 269	2149 2849 2849	1.0

$\theta_1 = .70$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	44 11	36 133 969	5253 6784 6784	.0
.2	1	19 115 949	5246 6778 6778	.2
.4		9 101 936	5238 6772 6772	.4
.6		4 91 926	5231 6769 6769	.6
.8		1 85 920	5225 6759 6759	.8
1.0		1 83 918	5219 6753 6753	1.0
.0		24 699	2728 3537 3537	.0
.2		23 656	2678 3473 3473	.2
.4		22 661	2629 3408 3408	.4
.6		21 632	2579 3344 3344	.6
.8		20 626	2529 3280 3280	.8
1.0		20 619	2480 3216 3216	1.0

2099

$\theta_0 = 10.000$ $\theta_1 = .010$ $\theta_2 = .010$ $\theta_3 = 1000.000$ $\theta_4 = .0100$ $\theta_5 = .01$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	11A 100	907 4357 5256	5777 6694 6764	.0
.2	11 100	907 4357 5256	5777 6694 6764	.2
.4	10 100	907 4357 5256	5777 6694 6764	.4
.6	10 99	907 4357 5256	5777 6694 6764	.6
.8	10 99	907 4357 5256	5776 6694 6764	.8
1.0	10 99	907 4356 5256	5776 6694 6764	1.0
.0		6 119 926	1957 3388 3527	.0
.2			49 857 2741	2807 .2
.4			1 414 2111	2246 .4
.6			174 1496	1605 .6
.8			62 894	964 .8
1.0			18 299	324 1.0

$\theta_1 = .05$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	4A 22	198 1653 5090	5762 6664 6722	.0
.2	3 21	197 1652 5090	5761 6664 6722	.2
.4	2 20	196 1651 5089	5761 6664 6721	.4
.6	2 20	196 1651 5089	5760 6663 6721	.6
.8	2 19	195 1651 5088	5760 6663 6721	.8
1.0	1 19	195 1650 5088	5760 6663 6720	1.0
.0		1 40 496	1599 3328 3642	.0
.2			34 864	2701 2819 .2
.4			1 429	2087 2194 .4
.6			187 1468	1574 .6
.8			78 899	951 .8
1.0			18 307	328 1.0

$\theta_1 = .10$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	4A 13	102 910 4428	5742 6624 6648	.0
.2	3 12	101 909 4426	5741 6624 6647	.2
.4	1 10	99 907 4425	5740 6623 6646	.4
.6	9	98 906 4425	5739 6622 6646	.6
.8	9	98 906 4424	5739 6622 6645	.8
1.0	8	97 905 4423	5738 6621 6644	1.0
.0		21 363	1916 3247 3332	.0
.2	1	28	872 2644 2732	.2
.4		1	448 2081 2133	.4
.6			204 1467 1535	.6
.8			81 890 933	.8
1.0			23 317 355	1.0

$\theta_1 = .20$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	7A 12	56 482 3207	5698 6532 6584	.0
.2	6 8	53 479 3204	5696 6531 6583	.2
.4	1 5	50 476 3202	5694 6529 6581	.4
.6	3	48 474 3200	5693 6528 6580	.6
.8	2	47 473 3198	5691 6526 6579	.8
1.0	2	46 472 3197	5689 6525 6577	1.0
.0		11 248	1468 3099 3181	.0
.2		24	880 2586 2650	.2
.4		1	490 1959 1999	.4
.6			248 1415 1447	.6
.8			108 874 896	.8
1.0			35 386 398	1.0

$\theta_1 = .30$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	17A 19	37 212 1671	5437 6161 6161	.0
.2	8 10	28 204 1664	5433 6157 6157	.2
.4	1 9	21 197 1658	5429 6153 6154	.4
.6	16	192 1653	5426 6149 6150	.6
.8	15	189 1649	5424 6148 6148	.8
1.0	12	187 1647	5422 6146 6146	1.0
.0	4	120 1297	2982 3982 3982	.0
.2		29 926	1919 1919	.2
.4		5 638	1539 1539	.4
.6		1 513	1191 1192	.6
.8			944 1767	1768 .8
1.0			744 1397	1398 1.0

$\theta_1 = .40$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	27A 28	39 190 1133	4944 5667 5667	.0
.2	12 15	25 136 1121	4938 5660 5660	.2
.4	1 2	14 126 1110	4931 5653 5653	.4
.6	6	116 1102	4926 5646 5646	.6
.8	1	112 1097	4917 5640 5640	.8
1.0		110 1094	4910 5633 5633	1.0
.0		2 79	998 1380 1380	.0
.2			46 846 1127	1127 .2
.4			25 702 953	953 .4
.6			14 565 788	788 .6
.8			7 435 607	607 .8
1.0			4 309 433	433 1.0

$\theta_1 = .50$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	30A 31	41 139 1026	4733 5673 5673	.0
.2	14 15	25 126 1012	4723 5660 5660	.2
.4	1 2	12 111 1000	4715 5657 5657	.4
.6	3	102 991	4708 5649 5649	.6
.8		97 985	4698 5640 5640	.8
1.0		95 982	4691 5632 5632	1.0
.0		2 72	791 989 989	.0
.2		1 56	673 815 815	.2
.4			43 596 724	724 .4
.6			33 520 634	634 .6
.8			26 444 543	543 .8
1.0			21 378 463	463 1.0

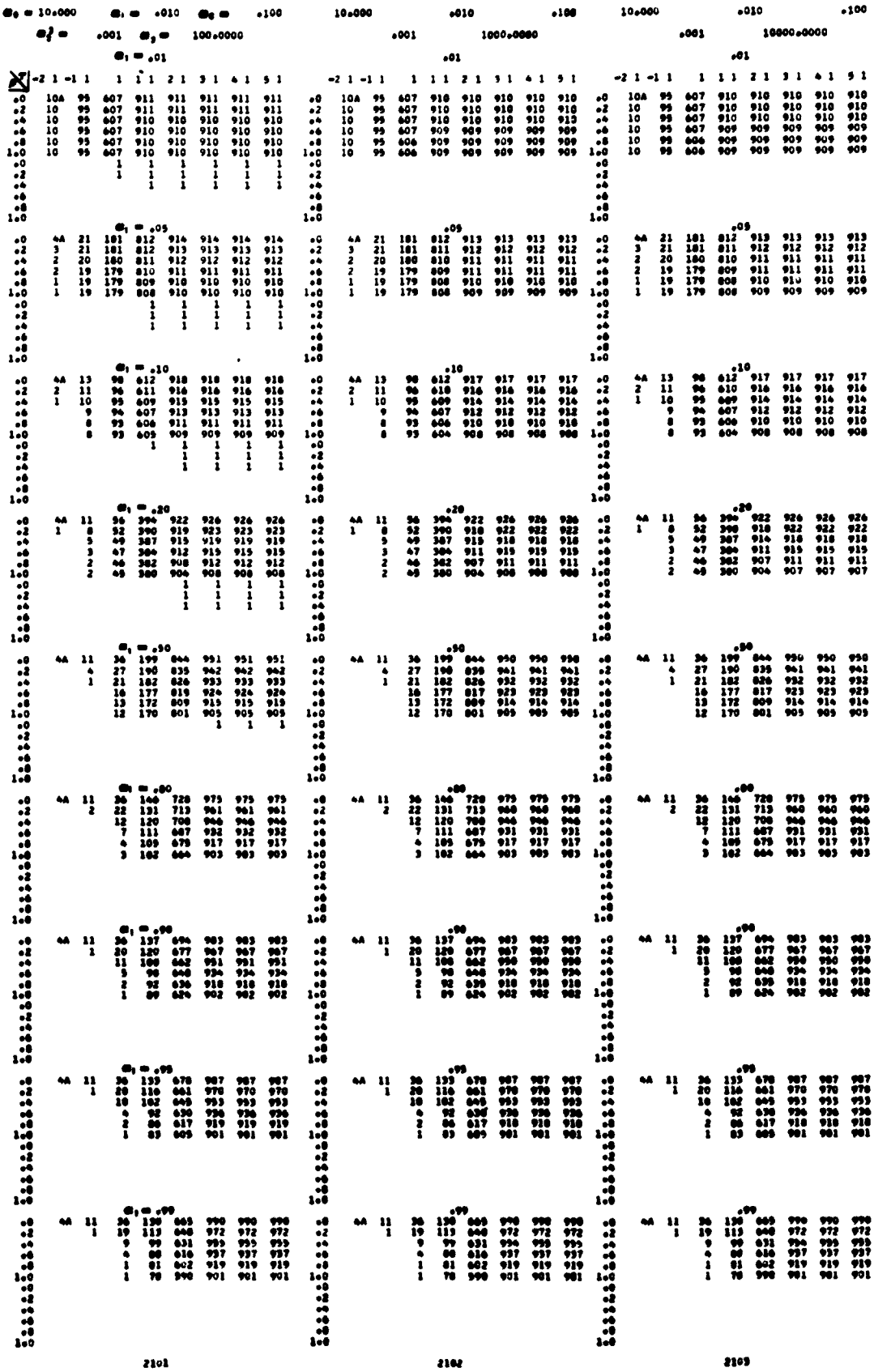
$\theta_1 = .60$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	13A 15	36 135 981	4612 5360 5360	.0
.2	2	28 118 966	4602 5351 5351	.2
.4		10 105 953	4592 5342 5342	.4
.6		4 96 943	4583 5333 5333	.6
.8		2 90 937	4575 5326 5326	.8
1.0		1 88 934	4567 5320 5320	1.0
.0		2 75	588 695 695	.0
.2		1 67	540 640 640	.2
.4		1 60	507 602 602	.4
.6			53 467 556	556 .6
.8			48 428 509	509 .8
1.0			43 389 463	463 1.0

$\theta_1 = .70$

X	-2 1 -1 1	1 1 1 2 1	3 1 4 1 5 1	
.0	44 11	36 133 960	4510 5283 5283	.0
.2	1	19 115 932	4499 5273 5273	.2
.4		9 101 919	4489 5264 5264	.4
.6		4 91 909	4480 5256 5256	.6
.8		1 85 902	4471 5249 5249	.8
1.0		1 81 899	4462 5236 5236	1.0
.0		3 82	441 519 519	.0
.2		3 80	433 509 509	.2
.4		3 78	425 500 500	.4
.6		3 77	417 491 491	.6
.8		3 75	409 481 481	.8
1.0		2 74	401 472 472	1.0

2100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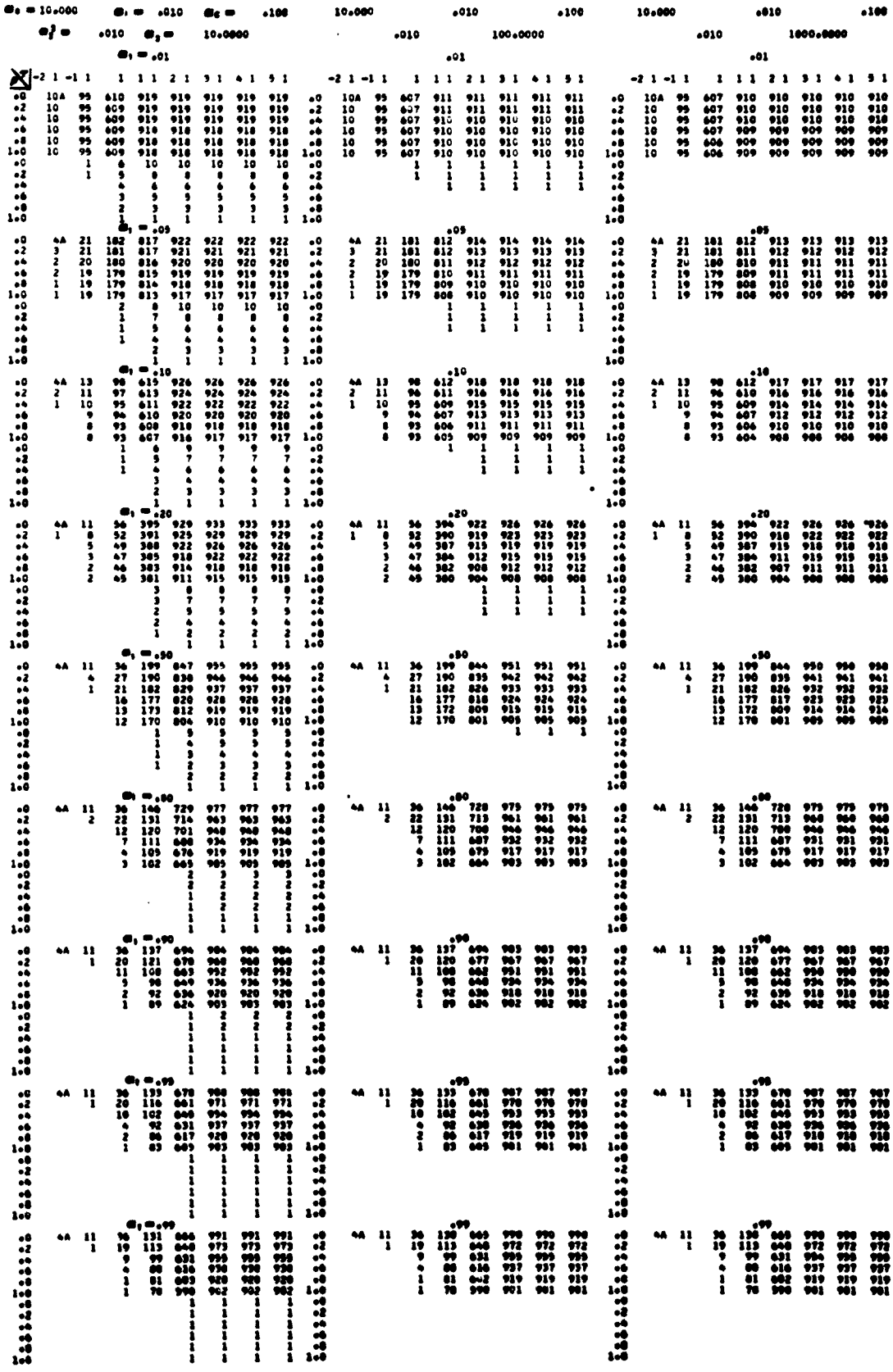
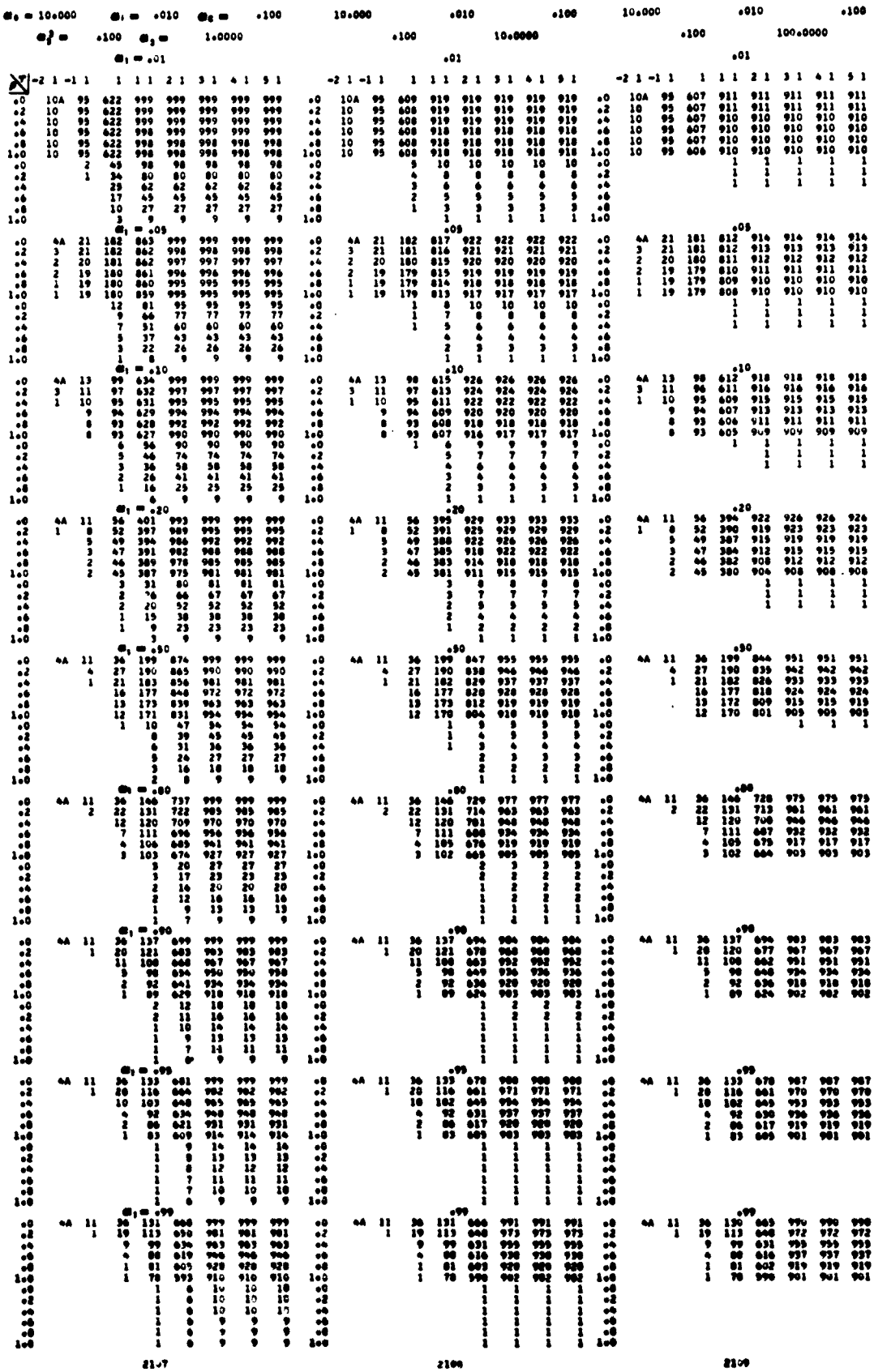




σ_0 = 10.000 σ_1 = .010 σ_2 = .100 σ_3^2 = 1.000 σ_3 = .1000 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	653	1580	1729	1729	1729	1729
.2	10	95	653	1580	1729	1729	1729	1729
.4	10	95	652	1580	1729	1729	1729	1729
.6	10	95	652	1580	1729	1729	1729	1729
.8	10	95	652	1579	1729	1729	1729	1729
1.0	10	95	652	1579	1729	1729	1729	1729
.0		7	137	746	901	901	901	901
.2			61	610	738	738	738	738
.4			24	463	576	574	574	576
.6			8	324	410	410	410	410
.8			2	192	246	246	246	246
1.0			1	44	85	83	83	83

σ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	184	1082	1705	1705	1705	1705
.2	3	21	183	1081	1704	1704	1704	1704
.4	2	20	183	1080	1703	1703	1703	1703
.6	2	19	182	1079	1702	1702	1702	1702
.8	1	19	182	1079	1701	1701	1701	1701
1.0	1	19	181	1078	1700	1701	1701	1701
.0		1	36	483	871	871	871	871
.2			16	376	713	713	713	713
.4			6	280	556	556	556	556
.6			2	194	398	398	398	398
.8			1	114	241	241	241	241
1.0				39	83	83	83	83

σ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	719	1667	1674	1674	1674
.2	3	12	97	718	1665	1672	1672	1672
.4	1	10	96	716	1663	1670	1670	1670
.6		9	95	715	1662	1669	1669	1669
.8		8	94	714	1660	1667	1667	1667
1.0		8	94	713	1658	1665	1665	1665
.0		1	18	308	829	833	833	833
.2			8	239	680	683	683	683
.4			3	178	530	533	533	533
.6			1	123	381	383	383	383
.8				73	232	233	233	233
1.0				26	83	83	83	83

σ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	427	1532	1611	1611	1611
.2	4	8	52	424	1529	1607	1607	1607
.4	1	5	49	421	1526	1604	1604	1604
.6		3	47	418	1522	1601	1601	1601
.8		2	46	416	1519	1597	1597	1597
1.0		2	45	415	1516	1594	1594	1594
.0			9	171	716	798	798	798
.2			4	139	589	621	621	621
.4			2	101	461	487	487	487
.6			1	71	334	352	352	352
.8				43	207	218	218	218
1.0				16	79	84	84	84

σ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	203	1082	1416	1416	1416
.2		4	27	194	1073	1408	1408	1408
.4		1	21	187	1065	1399	1399	1399
.6			16	182	1057	1391	1391	1391
.8			13	178	1050	1382	1382	1382
1.0			12	176	1043	1373	1373	1373
.0				61	390	919	919	919
.2				50	325	429	429	429
.4				39	259	343	343	343
.6				29	195	258	258	258
.8				19	138	172	172	172
1.0				10	89	86	86	86

σ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	147	805	1213	1213	1213
.2		2	22	132	791	1199	1199	1199
.4			12	121	778	1185	1185	1185
.6			7	112	766	1170	1170	1170
.8			4	107	755	1156	1156	1156
1.0			3	104	746	1142	1142	1142
.0				23	172	284	284	284
.2				20	149	228	228	228
.4				17	126	193	193	193
.6				14	103	158	158	158
.8				11	80	123	123	123
1.0				8	57	88	88	88

σ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	740	1143	1143	1143
.2		1	20	121	724	1127	1127	1127
.4			11	108	709	1111	1111	1111
.6			5	99	696	1095	1095	1095
.8			2	93	686	1079	1079	1079
1.0			1	90	673	1063	1063	1063
.0				15	112	177	177	177
.2				13	101	159	159	159
.4				12	90	142	142	142
.6				10	79	126	126	126
.8				9	67	106	106	106
1.0				7	56	89	89	89

σ_4 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	135	711	1107	1107	1107
.2		1	20	116	694	1090	1090	1090
.4			10	103	678	1073	1073	1073
.6			4	93	664	1056	1056	1056
.8			2	86	651	1040	1040	1040
1.0			1	83	640	1023	1023	1023
.0				11	83	133	133	133
.2				10	78	126	126	126
.4				9	72	116	116	116
.6				9	67	107	107	107
.8				8	61	98	98	98
1.0				7	56	89	89	89

σ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	699	1079	1079	1079
.2		1	19	113	671	1061	1061	1061
.4			9	99	655	1043	1043	1043
.6			4	89	640	1028	1028	1028
.8			1	82	627	1008	1008	1008
1.0			1	79	615	990	990	990
.0				8	61	98	98	98
.2				8	60	96	96	96
.4				8	59	95	95	95
.6				7	58	93	93	93
.8				7	57	91	91	91
1.0				7	55	89	89	89

2110

σ_0 = 10.000 σ_1 = .010 σ_2 = .100 σ_3^2 = 1.000 σ_3 = 1.0000 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	612	985	999	999	999	999
.2	10	95	612	985	999	999	999	999
.4	10	95	612	985	999	999	999	999
.6	10	95	612	985	999	999	999	999
.8	10	95	612	984	998	998	998	998
1.0	10	95	611	984	998	998	998	998
.0		1	16	86	98	98	98	98
.2			7	68	80	80	80	80
.4			3	52	62	62	62	62
.6			1	36	45	45	45	45
.8				22	27	27	27	27
1.0				7	9	9	9	9

σ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	848	999	999	999	999
.2	3	21	181	847	998	998	998	998
.4	2	20	180	846	997	997	997	997
.6	2	19	180	845	996	996	996	996
.8	1	19	179	844	995	995	995	995
1.0	1	19	179	843	995	995	995	995
.0			4	66	95	95	95	95
.2			2	50	77	77	77	77
.4			1	37	60	60	60	60
.6				26	43	43	43	43
.8				15	26	26	26	26
1.0				5	9	9	9	9

σ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	627	999	999	999	999
.2	3	11	97	625	997	997	997	997
.4	1	10	95	624	995	995	995	995
.6		9	94	622	994	994	994	994
.8		8	93	621	992	992	992	992
1.0		8	93	619	990	990	990	990
.0			2	44	90	90	90	90
.2			1	34	74	74	74	74
.4				25	58	58	58	58
.6				17	41	41	41	41
.8				10	25	25	25	25
1.0				4	9	9	9	9

σ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	399	992	999	999	999
.2	4	8	52	395	989	995	995	995
.4	1	5	49	392	985	992	992	992
.6		3	47	389	982	988	988	988
.8		2	46	387	978	985	985	985
1.0		2	45	385	974	981	981	981
.0			1	25	80	81	81	81
.2				20	66	67	67	67
.4				15	52	52	52	52
.6				10	37	38	38	38
.8				6	23	23	23	23
1.0				2	9	9	9	9

σ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	874	999	999	999
.2		4	27	190	865	990	990	990
.4		1	21	183	856	981	981	981
.6			16	177	847	972	972	972
.8			13	173	839	963	963	963
1.0			12	171	831	954	954	954
.0				9	47	94	94	94
.2				7	38	45	45	45
.4				6	31	36	36	36
.6				4	23	27	27	27
.8				3	16	18	18	18
1.0				1	8	9	9	9

σ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	737	999	999	999
.2		2	22	131	722	985	985	985
.4			12	120	709	970	970	970
.6			7	111	698	956	956	956
.8			4	106	688	941	941	941
1.0			3	103	674	927	927	927
.0				3	20	27	27	27
.2				3	17	23	23	23
.4				2	14	20	20	20
.6				2	12	16	16	16
.8				1	9	13	13	13
1.0				1	7	9	9	9

σ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	699	999	999	999
.2		1	20	121	683	983	983	983
.4			11	108	668	967	967	967
.6			5	98	654	950	950	950
.8			2	92	641	934	934	934
1.0			1	89	629	918	918	918
.0				2	12	18	18	18
.2				2	11	16	16	16
.4				1	10	14	14	14
.6				1	9	13	13	13
.8				1	7	11	11	11
1.0				1	6	9	9	9

σ_4 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	681	999	999	999
.2		1	20	116	664	982	982	982
.4			10	103	648	965	965	965
.6			4	92	634	948	948	948
.8			2	86	621	931	931	931
1.0			1	83	609	914	914	914
.0				1	9	14	14	14
.2				1	8	13	13	13
.4				1	8	12	12	12
.6				1	7	11	11	11
.8				1	7	10	10	10
1.0				1	6	9	9	9

σ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	668	999	999	999
.2		1	19	113	650	981	981	981
.4			9	99	634	963	963	963
.6			4	88	619	944	944	944
.8			1	81	605	920	920	920
1.0			1	78	593	910	910	910
.0				1	8	14	14	14
.2				1	8	13	13	13
.4				1	8	12	12	12
.6				1	7	11	11	11
.8				1	7	10	10	10
1.0				1	6	9	9	9

2111

σ_0 = 10.000 σ_1 = .010 σ_2 = .100 σ_3^2 = 10.0000 σ_3 = 1.000 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	95	608	918	919	919	919	919
.2	10	95	607	917	919	919	919	919
.4	10	95	607	917	919	919	919	919
.6	10	95	607	917	918	918	918	918
.8	10	95	607	917	918	918	918	918
1.0	10	95	607	917	918	918	918	918
.0			2	9	10	10	10	10
.2			1	7	8	8	8	8
.4				5	6	6	6	6
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1

σ_4 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	181	816	922	922	922	922
.2	3	21	181	815	921	921	921	921
.4	2	20	180	814	920	920	920	920
.6	2	19	179	813	919	919	919	919
.8	1	19	179	812	918	918	918	918
1.0	1	19	179	811	917	917	917	917
.0				7	10	10	10	10
.2				5	8	8	8	8
.4				4	6	6	6	6
.6				3	4	4	4	4
.8				2	3	3	3	3
1.0				1	1	1	1	1

σ_4 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	614	926	926	926	926
.2	3	11	96	612	924	924	924	924
.4	1	10	95	610	922	922	922	922
.6		9	94	609	920	920	920	920
.8		8	93	607	918	918	918	918
1.0		8	93	606	916	917	917	917
.0			2	43	90	90	90	90
.2			1	34	74	74	74	74
.4				25	58	58	58	58
.6				17	41	41	41	41
.8				10	25	25	25	25
1.0				4	9	9	9	9

σ_4 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	394	929	933	933	933
.2	4	8	52	391	925	929	929	929
.4	1	5	49	388	922	926	926	926
.6		3	47	385	918	922	922	922
.8		2	46	383	914	918	918	918
1.0		2	45	381	911	915	915	915
.0			1	25	80	81	81	81
.2				20	66	67	67	67
.4				15	52	52	52	52
.6				10	37	38	38	38
.8				6	23	23	23	23
1.0				2	9	9	9	9

σ_4 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	199	847	995	995	995
.2		4	27	190	838	944	946	946
.4		1	21	182	829	937	937	937
.6			16	177	820	928	928	928
.8			13	173	812	919	919	919
1.0			12	170	804	910	910	910
.0				1	5	5	5	5
.2				1	4	5	5	5
.4				1	3	4	4	4
.6					2	3	3	3
.8					2	2	2	2
1.0					1	1	1	1

σ_4 = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	146	729	977	977	977
.2		2	22	131	716	963	963	963
.4			12	120	701	948	948	948
.6			7	111	688	934	934	934
.8			4	105	676	919	919	919
1.0			3	102	665	905	905	905
.0					2	3	3	3
.2					2	2	2	2
.4					1	2	2	2
.6					1	2	2	2
.8					1	1	1	1
1.0					1	1	1	1

σ_4 = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	694	984	984	984
.2		1	20	121	678	968	968	968
.4			11	108	663	952	952	952
.6			5	98	649	936	936	936
.8			2	92	636	920	920	920
1.0			1	89	624	903	903	903
.0					1	2	2	2
.2					1	2	2	2
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_4 = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	670	980	980	980
.2		1	20	116	661	971	971	971
.4			10	103	646	956	956	956
.6			4	92	631	937	937	937
.8			2	86	617	920	920	920
1.0			1	83	605	903	903	903
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_4 = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	666	991	991	991
.2		1	19	113	648	973	973	973
.4			9	99	631	955	955	955
.6			4	88	616	938	938	938
.8			1	81	603	920	920	920
1.0			1	78	590	902	902	902
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

2112

$\theta_3 = 10.000$ $\theta_2 = 10.000$ $\theta_1 = .010$ $\theta_3 = .0100$ $\theta_4 = .100$

$\theta_1 = .01$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	96	720	2694	5279	5434	5434	5434
.2	10	96	720	2694	5279	5434	5434	5434
.4	10	96	720	2694	5279	5434	5434	5434
.6	10	95	719	2694	5279	5434	5434	5434
.8	10	95	719	2694	5278	5434	5434	5434
1.0	10	95	719	2694	5278	5434	5434	5434
.0		19	532	2077	4811	4977	4977	4977
.2			17	1080	3896	4073	4073	4073
.4				489	3003	3169	3169	3169
.6				190	2129	2265	2265	2265
.8				63	1277	1361	1361	1361
1.0				15	426	457	457	457

$\theta_1 = .05$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	188	1365	4788	5350	5350	5350
.2	3	21	187	1365	4787	5349	5349	5349
.4	2	20	187	1364	4787	5349	5349	5349
.6	2	19	186	1363	4787	5349	5349	5349
.8	1	19	186	1363	4786	5348	5348	5348
1.0	1	19	185	1362	4786	5348	5348	5348
.0		4	83	1011	4324	4883	4883	4883
.2			5	494	3468	3999	3999	3999
.4				214	2653	3116	3116	3116
.6				81	1873	2232	2232	2232
.8				27	1120	1349	1349	1349
1.0				7	384	465	465	465

$\theta_1 = .10$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	100	820	4055	5240	5240	5240
.2	3	12	98	818	4054	5239	5239	5239
.4	1	10	97	817	4053	5238	5238	5238
.6		9	96	816	4052	5238	5238	5238
.8		9	95	815	4051	5237	5237	5237
1.0		8	95	814	4050	5236	5236	5236
.0		1	42	598	3627	4760	4760	4760
.2			3	297	2891	3903	3903	3903
.4				133	2202	3046	3046	3046
.6				53	1552	2189	2189	2189
.8				19	932	1333	1333	1333
1.0				5	331	476	476	476

$\theta_1 = .20$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	457	2959	5004	5005	5005
.2	4	8	52	454	2957	5002	5003	5003
.4	1	5	49	451	2954	5000	5001	5001
.6		3	47	449	2952	4998	4999	4999
.8		2	46	447	2950	4996	4997	4997
1.0		2	46	447	2949	4996	4995	4995
.0			20	326	2607	4495	4496	4496
.2			2	174	2079	3696	3696	3696
.4				85	1589	2897	2897	2897
.6				38	1128	2098	2098	2098
.8				16	689	1298	1299	1299
1.0				5	263	499	500	500

$\theta_1 = .30$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	209	1566	4098	4135	4135
.2	8	10	28	200	1558	4092	4129	4129
.4	1	3	21	193	1551	4086	4123	4123
.6			16	188	1546	4080	4117	4117
.8			13	184	1542	4076	4111	4111
1.0			12	183	1539	4069	4106	4106
.0			9	132	1301	3687	3919	3919
.2			1	89	1068	2906	2933	2933
.4				58	844	2324	2346	2346
.6				36	627	1743	1760	1760
.8				22	418	1162	1173	1173
1.0				10	207	581	587	587

$\theta_1 = .40$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	168	1036	2860	2898	2898
.2		2	22	134	1022	2849	2886	2886
.4			12	123	1011	2837	2875	2875
.6			7	115	1002	2826	2864	2864
.8			4	110	995	2815	2852	2852
1.0			3	108	990	2803	2841	2841
.0			1	74	738	2102	2131	2131
.2				42	498	1822	1847	1847
.4				24	338	1542	1563	1563
.6				10	440	1261	1278	1278
.8				10	301	981	994	994
1.0				21	244	701	710	710

$\theta_1 = .50$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	158	914	2361	2361	2361
.2		1	20	122	899	2347	2347	2347
.4			11	110	886	2313	2333	2333
.6			5	101	875	2300	2319	2319
.8			2	95	867	2286	2306	2306
1.0			1	93	861	2272	2292	2292
.0				59	572	1515	1528	1528
.2				32	514	1383	1375	1375
.4				46	457	1212	1222	1222
.6				40	399	1060	1070	1070
.8				26	342	909	917	917
1.0				28	285	757	764	764

$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	134	896	2049	2060	2060
.2		1	20	118	839	2034	2049	2049
.4			10	104	826	2019	2030	2030
.6				4	95	816	2006	2015	2015
.8				2	87	804	1989	2000	2000
1.0				1	86	797	1974	1985	1985
.0					50	478	1180	1191	1191
.2					47	448	1145	1112	1112
.4					43	410	1028	1032	1032
.6					40	382	948	953	953
.8					37	358	889	873	873
1.0					35	338	796	794	794

$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	907	1797	1803	1803
.2		1	19	116	790	1781	1786	1786
.4			9	108	775	1765	1770	1770
.6			4	98	763	1748	1754	1754
.8			1	86	752	1732	1738	1738
1.0			1	81	744	1716	1721	1721
.0				48	398	899	902	902
.2				41	383	882	885	885
.4				41	378	866	869	869
.6				40	368	850	853	853
.8				39	361	833	836	836
1.0				38	354	817	820	820

2113

$\theta_1 = .01$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	95	623	1163	1654	1729	1729	1729
.2	10	95	623	1163	1654	1729	1729	1729
.4	10	95	623	1163	1654	1729	1729	1729
.6	10	95	622	1163	1654	1729	1729	1729
.8	10	95	622	1163	1654	1729	1729	1729
1.0	10	95	622	1162	1654	1729	1729	1729
.0		2	68	294	821	901	901	901
.2			2	194	699	738	738	738
.4				70	505	574	574	574
.6				28	396	410	410	410
.8				9	212	246	246	246
1.0				2	71	83	83	83

$\theta_1 = .05$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	922	1617	1705	1705	1705
.2	3	21	182	921	1617	1704	1704	1704
.4	2	20	181	920	1616	1703	1703	1703
.6	2	19	180	919	1615	1702	1702	1702
.8	1	19	180	918	1614	1701	1701	1701
1.0	1	19	180	918	1613	1701	1701	1701
.0			13	204	785	871	871	871
.2			1	98	631	713	713	713
.4				42	483	556	556	556
.6				16	362	398	398	398
.8				5	284	241	241	241
1.0				1	70	83	83	83

$\theta_1 = .10$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	99	657	1564	1674	1674	1674
.2	3	12	97	656	1563	1672	1672	1672
.4	1	10	95	654	1561	1670	1670	1670
.6		9	94	653	1559	1669	1669	1669
.8		8	94	651	1558	1667	1667	1667
1.0		8	93	650	1556	1665	1665	1665
.0			7	137	736	833	833	833
.2				66	592	683	683	683
.4				29	495	533	533	533
.6				11	322	383	383	383
.8				4	196	233	233	233
1.0				1	69	83	83	83

$\theta_1 = .20$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	408	1437	1611	1611	1611
.2	4	8	52	405	1434	1607	1607	1607
.4	1	5	49	402	1430	1604	1604	1604
.6		3	47	399	1427	1601	1601	1601
.8		2	46	397	1424	1597	1597	1597
1.0		2	45	396	1421	1594	1594	1594
.0			3	80	634	795	795	795
.2				41	512	621	621	621
.4				19	394	487	487	487
.6				8	282	352	352	352
.8				3	173	218	218	218
1.0				1	66	84	84	84

$\theta_1 = .30$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	201	1098	1416	1416	1416
.2	8	10	28	192	1049	1408	1408	1408
.4	1	3	21	185	1041	1399	1399	1399
.6			16	179	1033	1391	1391	1391
.8			13	175	1026	1382	1382	1382
1.0			11	173	1019	1373	1373	1373
.0			1	34	367	915	915	915
.2				22	303	429	429	429
.4				14	240	343	343	343
.6				8	179	258	258	258
.8				5	119	172	172	172
1.0				2	59	86	86	86

$\theta_1 = .40$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	166	803	1213	1213	1213
.2		2	22	132	786	1199	1199	1199
.4			12	121	776	1185	1185	1185
.6			7	112	764	1170	1170	1170
.8			4	106	753	1156	1156	1156
1.0			3	104	745	1142	1142	1142
.0				18	169	264	264	264
.2				15	146	228	228	228
.4				12	126	193	193	193
.6				10	101	158	158	158
.8				7	78	123	123	123
1.0				5	56	88	88	88

$\theta_1 = .50$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	157	799	1163	1163	1163
.2		1	20	121	723	1127	1127	1127
.4			11	108	709	1111	1111	1111
.6			5	98	694	1095	1095	1095
.8			2	92	683	1079	1079	1079
1.0			1	89	672	1063	1063	1063
.0				13	111	177	177	177
.2				12	100	159	159	159
.4				10	89	142	142	142
.6				9	78	124	124	124
.8				8	67	106	106	106
1.0				6	56	89	89	89

$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	153	710	1107	1107	1107
.2		1	20	116	694	1090	1090	1090
.4			10	105	678	1073	1073	1073
.6			4	93	664	1056	1056	1056
.8			2	86	651	1040	1040	1040
1.0			1	83	640	1023	1023	1023
.0				10	83	133	133	133
.2				10	78	124	124	124
.4				9	72	116	116	116
.6				8	67	107	107	107
.8				7	61	98	98	98
1.0				7	55	89	89	89

$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	690	1079	1079	1079
.2		1	19	115	671	1061	1061	1061
.4			9	99	659	1043	1043	1043
.6			4	89	648	1026	1026	1026
.8			1	82	637	1008	1008	1008
1.0			1	79	615	990	990	990
.0				8	81	98	98	98
.2				8	68	98	98	98
.4				7	59	98	98	98
.6				7	58	98	98	98
.8				7	57	91	91	91
1.0				7	55	89	89	89

2114

$\theta_1 = .01$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	10A	95	609	936	990	999	999	999
.2	10	95	609	936	990	999	999	999
.4	10	95	608	936	989	999	999	999
.6	10	95	608	936	989	999	999	999
.8	10	95	608	936	989	998	998	998
1.0	10	95	608	935	989	998	998	998
.0			5	31	88	98	98	98
.2				16	71	80	80	80
.4				7	54	62	62	62
.6				3	38	45	45	45
.8				1	23	27	27	27
1.0					8	9	9	9

$\theta_1 = .05$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	21	182	824	990	999	999	999
.2	3	21	181	823	989	998	998	998
.4	2	20	180	822	988	997	997	997
.6	2	19	179	821	987	996	996	996
.8	1	19	179	821	986	995	995	995
1.0	1	19	179	820	985	995	995	995
.0			1	23	83	95	95	95
.2				11	69	77	77	77
.4				5	53	60	60	60
.6				2	37	43	43	43
.8				1	22	26	26	26
1.0					8	9	9	9

$\theta_1 = .10$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	13	98	817	989	999	999	999
.2	3	12	97	815	988	997	997	997
.4	1	10	95	814	986	995	995	995
.6		9	94	812	984	994	994	994
.8		8	93	811	982	992	992	992
1.0		8	93	810	980	990	990	990
.0			1	16	82	90	90	90
.2				7	66	74	74	74
.4				3	51	58	58	58
.6				1	36	41	41	41
.8					22	25	25	25
1.0					8	9	9	9

$\theta_1 = .20$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	56	395	982	999	999	999
.2	4	8	52	392	979	995	995	995
.4	1	5	49	389	975	992	992	992
.6		3	47	386	972	988	988	988
.8		2	46	384	968	985	985	985
1.0		2	45	382	964	981	981	981
.0				9	74	81	81	81
.2				5	60	67	67	67
.4				2	46	52	52	52
.6				1	33	38	38	38
.8					20	23	23	23
1.0					8	9	9	9

$\theta_1 = .30$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	199	870	999	999	999
.2	8	10	28	190	861	990	990	990
.4	1	3	21	183	853	981	981	981
.6			16	177	844	972	972	972
.8			13	173	836	963	963	963
1.0			11	170	828	954	954	954
.0				4	48	54	54	54
.2				3	37	43	43	43
.4				2	29	34	34	34
.6				1	22	27	27	27
.8				1	18	18	18	18
1.0					7	9	9	9

$\theta_1 = .40$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	148	736	999	999	999
.2		2	22	131	722	985	985	985
.4			12	120	709	970	970	970
.6			7	111	696	956	956	956
.8			4	105	684	941	941	941
1.0			3	102	673	927	927	927
.0				2	19	27	27	27
.2				2	17	23	23	23
.4				1	14	20	20	20
.6				1	12	16	16	16
.8				1	9	13	13	13
1.0				1	6	9	9	9

$\theta_1 = .50$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	137	699	999	999	999
.2		1	20	121	682	983	983	983
.4			11	108	667	967	967	967
.6			5	98	654	950	950	950
.8			2	92	641	934	934	934
1.0			1	89	629	918	918	918
.0				2	12	18	18	18
.2				1	11	16	16	16
.4				1	10	14	14	14
.6				1	9	13	13	13
.8				1	7	11	11	11
1.0				1	6	9	9	9

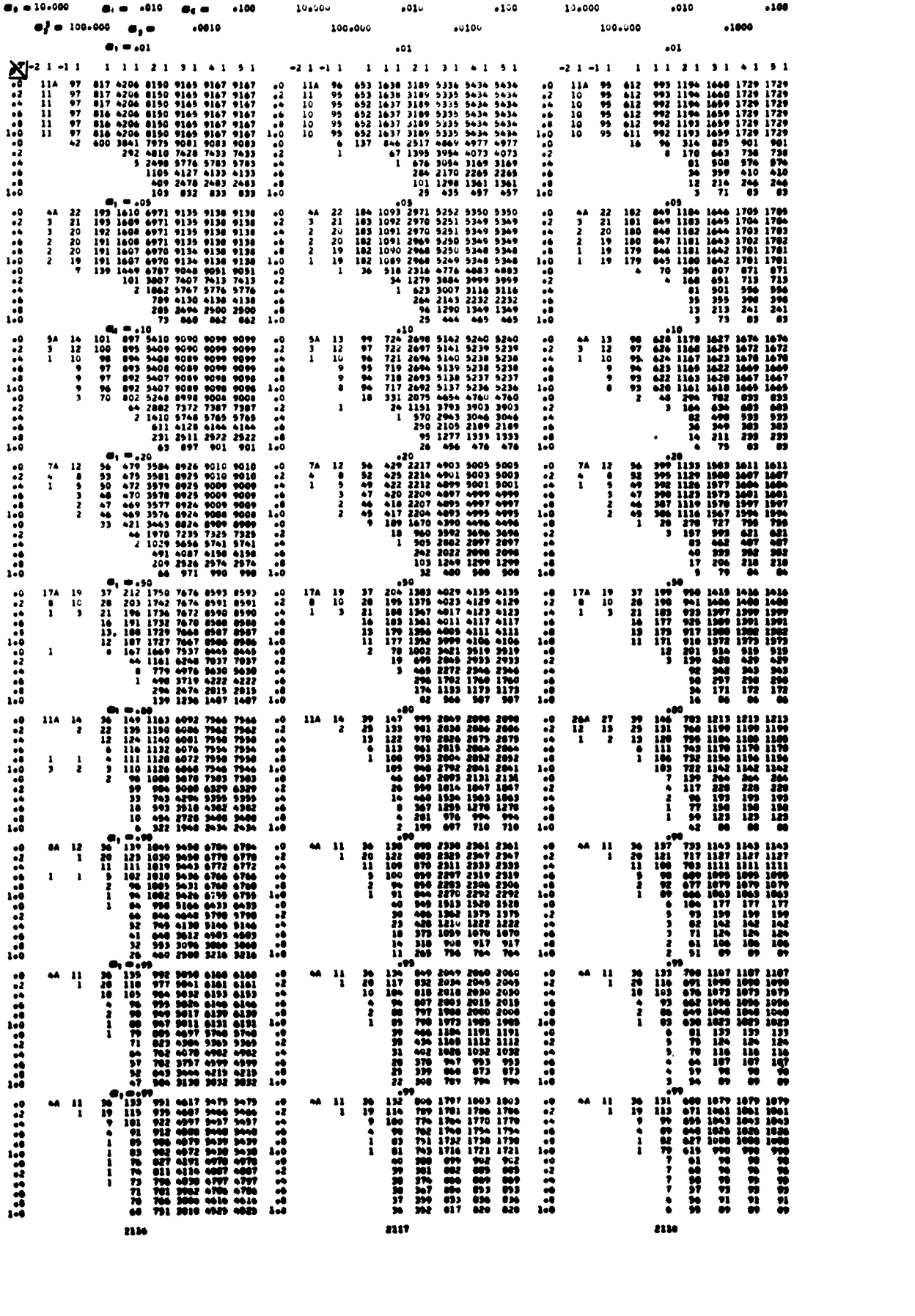
$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	133	681	999	999	999
.2		1	20	116	664	982	982	982
.4			10	103	648	965	965	965
.6			4	92	634	948	948	948
.8			2	86	621	931	931	931
1.0			1	83	609	914	914	914
.0				1	9	14	14	14
.2				1	8	13	13	13
.4				1	8	12	12	12
.6				1	7	11	11	11
.8				1	6	10	10	10
1.0				1	6	9	9	9

$\theta_1 = .99$

θ_5	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	131	668	999	999	999
.2		1	19	113	650	981	981	981
.4			9	99	634	963	963	963
.6			4	88	619	946	946	946
.8			1	81	605	928	928	928
1.0			1	78	593	910	910	910
.0				1	8	14	14	14
.2				1	8	13	13	13
.4				1	8	12	12	12
.6				1	7	11	11	11
.8				1	6	10	10	10
1.0				1	6	9	9	9

2115



Φ_0 = 10.000 Φ_1 = .010 Φ_2 = .100
Φ_1^2 = 1000.000 Φ_2 = .0001
Φ_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	100	895	9409	9367	9820	9909	9909
.2	13	100	894	9409	9367	9820	9909	9909
.4	13	100	894	9409	9367	9820	9909	9909
.6	13	100	894	9409	9367	9820	9909	9909
.8	13	100	894	9408	9367	9820	9909	9909
1.0	13	100	894	9409	9367	9820	9909	9909
.0		55	802	5250	9308	9802	9900	9900
.2	1				1219	6386	8101	8102
.4					29	3405	6302	6303
.6						1739	4503	4503
.8						700	2705	2707
1.0						186	908	908

Φ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	23	198	1739	8024	9812	9906	9906
.2	4	22	197	1738	8024	9812	9906	9906
.4	3	21	196	1738	8024	9812	9906	9906
.6	3	21	196	1737	8024	9812	9906	9906
.8	3	20	195	1737	8024	9812	9906	9906
1.0	2	20	195	1737	8024	9812	9906	9906
.0		1	170	1678	7957	9793	9896	9896
.2		1			797	6441	8105	8106
.4					18	3694	6314	6315
.6						1824	4523	4524
.8						758	2733	2733
1.0						211	942	943

Φ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	14	103	936	5996	9797	9901	9901
.2	3	12	101	932	5995	9797	9901	9901
.4	2	11	100	931	5994	9797	9901	9901
.6	1	10	99	930	5994	9797	9901	9901
.8		9	98	929	5994	9797	9901	9901
1.0		9	98	929	5993	9797	9901	9901
.0		3	82	897	5936	9778	9891	9891
.2	1	1			593	6500	8110	8111
.4					17	3880	6330	6330
.6						1934	4549	4550
.8						837	2769	2770
1.0						266	989	989

Φ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	97	488	3815	9694	9890	9890
.2	4	9	93	485	3813	9693	9890	9890
.4	1	6	90	482	3811	9693	9890	9890
.6		4	48	480	3810	9693	9890	9890
.8		3	47	479	3809	9693	9890	9890
1.0		2	47	479	3809	9693	9890	9890
.0			40	462	3770	9673	9879	9879
.2	1	1	1		449	6590	8123	8123
.4					23	3908	6346	6346
.6						2168	4610	4610
.8						1029	2894	2894
1.0						341	1098	1098

Φ_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8436	9836	9836
.2	8	10	28	204	1792	8434	9836	9836
.4	1	3	21	198	1786	8433	9836	9836
.6			16	193	1782	8432	9836	9836
.8			13	190	1779	8432	9836	9836
1.0			12	189	1778	8431	9836	9836
.0			9	182	1759	8409	9819	9819
.2		1	1	1	505	6383	8183	8183
.4					104	4817	6546	6546
.6					15	2088	4010	4010
.8					1	1875	3273	3273
1.0						902	1637	1637

Φ_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	190	1186	6978	9679	9679
.2	12	14	25	136	1173	6972	9678	9678
.4	1	2	14	129	1163	6968	9677	9678
.6			6	117	1156	6965	9677	9677
.8			1	112	1151	6964	9676	9676
1.0				110	1150	6963	9676	9676
.0	3	2	2	106	1137	6926	9644	9644
.2				18	715	5098	8390	8390
.4				2	427	4908	7872	7872
.6					248	3959	5786	5786
.8					139	3049	4800	4800
1.0					85	2178	3215	3215

Φ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1068	6837	9526	9526
.2	14	15	25	124	1053	6831	9525	9525
.4	1	2	12	111	1042	6827	9524	9525
.6			3	102	1034	6823	9524	9524
.8				97	1029	6821	9523	9523
1.0				95	1027	6820	9522	9522
.0			1	92	1016	6809	9475	9475
.2				60	819	5002	8327	8327
.4				19	457	3132	7008	7008
.6				5	180	2073	5052	5052
.8				1	63	1224	3605	3605
1.0					1	394	1583	1737

Φ_1 = .60

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	20	136	1018	6814	9379	9379
.2		1	20	119	1003	6808	9378	9378
.4			12	108	991	6803	9377	9377
.6			2	98	982	6799	9376	9376
.8				90	977	6796	9374	9375
1.0				88	973	6795	9373	9373
.0			1	85	968	6792	9311	9311
.2				57	873	5825	8090	8091
.4				30	709	5401	8070	8070
.6				25	713	4980	7449	7449
.8				17	644	4961	6828	6828
1.0				14	583	4946	6297	6300

Φ_1 = .70

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	11	20	135	983	6822	9174	9174
.2		1	19	115	967	6815	9172	9173
.4			9	101	956	6810	9171	9171
.6			4	92	948	6805	9169	9169
.8			1	86	942	6802	9168	9168
1.0			1	82	938	6800	9168	9168
.0				79	918	5725	8018	8018
.2				76	898	5624	8753	8753
.4				74	879	5724	8868	8868
.6				72	857	5666	8423	8423
.8				70	840	5604	8250	8250
1.0								

2119

Φ_1 = 10.000 Φ_1 = .010 Φ_2 = .100
Φ_1^2 = 1000.000 Φ_2 = .0010
Φ_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	97	721	2694	5725	8295	9169	9167
.2	12	97	720	2694	5725	8295	9169	9167
.4	12	97	720	2694	5725	8295	9168	9167
.6	12	97	720	2694	5725	8295	9165	9167
.8	12	97	720	2694	5725	8295	9165	9167
1.0	12	97	720	2694	5725	8295	9165	9167
.0		16	591	2077	9311	8125	9082	9083
.2					962	5023	7429	7433
.4					12	2689	5777	5783
.6						1232	4127	4133
.8						673	2679	2683
1.0						122	832	833

Φ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	5A	23	189	1364	5041	8236	9137	9138
.2	4	22	188	1363	5041	8236	9137	9138
.4	3	21	187	1364	5040	8235	9137	9138
.6	3	21	187	1363	5040	8235	9137	9138
.8	3	20	186	1363	5040	8235	9137	9138
1.0	2	20	186	1363	5039	8235	9136	9138
.0		1	82	1011	4636	8063	9050	9051
.2					459	5044	7411	7413
.4					11	2758	5772	5776
.6						1304	4134	4138
.8						522	2497	2500
1.0						142	861	862

Φ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	14	100	820	4208	8150	9099	9099
.2	4	12	99	818	4207	8150	9098	9099
.4	2	11	97	817	4206	8150	9098	9099
.6	1	10	96	816	4205	8149	9098	9099
.8		9	96	815	4204	8149	9098	9098
1.0		9	95	814	4203	8149	9098	9098
.0			41	598	3899	7973	9007	9008
.2					392	5066	7385	7387
.4					11	2846	5763	5765
.6						1401	4142	4144
.8						598	2521	2522
1.0						172	900	901

Φ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	8A	12	96	487	3846	7931	9010	9010
.2	4	9	93	484	3843	7931	9010	9010
.4	2	6	90	481	3841	7930	9009	9009
.6		4	48	480	3839	7929	9009	9009
.8		3	47	447	3837	7928	9008	9009
1.0		2	46	447	3836	7928	9008	9008
.0			19	326	2753	7747	8989	8989
.2			1		947	6087	7325	7325
.4					17	3826	5741	5741
.6						1617	4187	4188
.8						796	2973	2974
1.0						258	998	998

Φ_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	209	1622	6969	8993	8993
.2	8	10	28	200	1619	6966	8991	8991
.4	1	3	21	193	1608	6964	8990	8990
.6			16	188	1603	6961	8988	8988
.8			13	184	1600	6959	8987	8987
1.0			12	183	1598	6957	8985	8986
.0	1	1	4	132	1448	6773	8445	8445
.2					411	5060	7037	7037
.4					84	3819	5630	5630
.6					12	2048	4222	4222
.8					1	1000	2815	2815
1.0						721	1607	1607

Φ_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	149	1111	5849	7966	7966
.2	12	13	25	136	1098	5843	7962	7962
.4	1	2	14	123	1088	5837	7958	7958
.6			6	115	1080	5832	7956	7956
.8			1	110	1074	5828	7950	7950
1.0				108	1071	5826	7946	7946
.0			1	77	903	5611	7303	7303
.2				12	601	4779	6329	6329
.4				1	286	3982	5398	5399
.6					205	3218	4362	4362
.8					115	2481	3488	3488
1.0					70	1766	2494	2494

Φ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	15	26	139	1010	5944	6784	6784
.2		2	20	123	998	5938	6778	6778
.4			12	110	988	5929	6772	6772
.6			3	101	974	5922	6766	6766
.8	1	1		95	968	5917	6760	6760
1.0				93	965	5911	6759	6759
.0				66	871	5846	6633	6633
.2				28	708	4828	5798	5798
.4				10	368	4002	5166	5166
.6				3	148	3491	4083	4083
.8				1	59	2726	3060	3060
1.0					28	1986	2836	2836

Φ_1 = .60

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	19	26	139	970	5934	6160	6160
.2		2	20	118	954	5928	6161	6161
.4			10	104	942	5977	6153	6153
.6			4	93	933	5969	6146	6146
.8	2	1	2	89	926	5962	6139	6139
1.0	3	2	1	87	923	5955	6131	6131
.0				82	838	5849	5748	5748
.2				61	788	4825	5300	5300
.4				29	605	4811	4982	4982
.6				17	619	3788	4979	4979
.8				11	509	3598	4219	4219
1.0				9	386	3001	3832	3832

Φ_1 = .70

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	11	20	132	968	6826	9675	9675
.2		1	19	115	929	6806	9666	9666
.4			9	101	916	6800	9657	9657
.6			4	91	906	6795	9648	9648
.8			1	85	900	6792	9648	9648
1.0			1	83	897	6790	9648	9648
.0				81	878	5719	8078	8078
.2				78	858	5618	8813	8813
.4				76	839	5718	8928	8928
.6				74	817	5660	8483	8483
.8				72	800	5598	8310	8310
1.0				70	783	5537	8137	8137

2120

Φ_1 = 10.000 Φ_1 = .010 Φ_2 = .100
Φ_1^2 = 1000.000 Φ_2 = .0100
Φ_1 = .01

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	12A	96	623	1163	1759	3238	5340	5434
.2	11	96	623	1163	1759	3238	5340	5434
.4	11	96	623	1163	1759	3238	5340	5434
.6	11	96	623	1163	1759	3237	5340	5434
.8	11	96	623	1163	1758	3237	5340	5434
1.0	11	96	623	1163	1758	3237	5340	5434
.0		47	295	938	2562	4874	6977	
.2	1			87	1430	3958	6073	
.4				2	700	3059	5169	
.6					294	2173	3265	
.8					107	1300	1361	
1.0					27	436	457	

Φ_1 = .05

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	4A	22	183	922	1709	3218	5274	5350
.2	3	21	182	921	1708	3217	5274	5349
.4	3	21	181	920	1708	3217	5273	5349
.6	2	20	181	919	1707	3216	5273	5349
.8	2	20	180	919	1706	3215	5272	5348
1.0	2	20	180	918	1705	3215	5272	5348
.0		12	203	897	2561	4799	6883	
.2				88	1481	3907	5999	
.4				2	734	3027	5116	
.6					325	2189	3232	
.8					124	1300	1349	
1.0					33	448	469	

Φ_1 = .10

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	14	99	857	1644	3193	5184	5260
.2	3	12	97	856	1642	3192	5183	5259
.4	2	11	96	854	1640	3191	5182	5258
.6	1	10	95	853	1639	3191	5181	5258
.8		9	94	851	1637	3188	5180	5257
1.0		9	93	850	1636	3187	5179	5256
.0		4	136	846	2515	4698	6780	
.2				89	1478	3835	5903	
.4				3	779	2981	5046	
.6					364	2138	3189	
.8					148	1297	1353	
1.0					42	463	476	

Φ_1 = .20

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	7A	12	96	488	1502	3143	4977	5005
.2	4	8	92	485	1499	3141	4975	5003
.4	1	6	49	402	1495	3138	4973	5001
.6		4	47	399	1492	3135	4971	4999
.8		2	46	397	1489	3133	4969	4997
1.0		2	45	396	1486	3130	4967	4995
.0			3	80	744	2463	4468	4496
.2					96	1594	3684	3696
.4					5	870	2846	2897
.6						484	2072	2098
.8						208	1282	1299
1.0						68	495	500

Φ_1 = .30

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	201	1117	2987	4134	4135
.2	8	10	28	192	1108	2980	4129	4129
.4	1	3	21	185	1100	2974	4123	4123
.6			16	179	1093	2967	4117	4117
.8			13	175	1086	2960	4111	4111
1.0			11	173	1080	2954	4105	4106
.0				34	912	2302	3519	3519
.2					143	1704	2932	2933
.4					28	1212	2344	2346
.6					4	816	1799	1800
.8						504	1173	1173
1.0						240	986	987

Φ_1 = .40

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	28A	28	39	146	872	2646	2898	2898
.2	12	13	25	132	859	2634	2888	2888
.4	1	2	13	121	848	2622	2879	2879
.6			6	112	838	2611	2868	2868
.8			1	106	831	2604	2862	2862
1.0				104	828	2599	2861	2861
.0				80	679	1898	2131	2131
.2				3	293	1620	1847	1847
.4					136	1262	1563	1563
.6					78	1106	1278	1278
.8					42	899	996	996
1.0					25	609	710	710

Φ_1 = .50

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	29A	30	41	137	816	2297	2361	2361
.2	13	14	25	121	800	2283	2347	2347
.4	1	2	12	108	788	2269	2333	2333
.6			3	99	775	2258	2319	2319
.8				93	769	2252	2300	2300
1.0				90	766	2228	2292	2292
.0				17	599	1678	1588	1588
.2				7	283	1329	1379	1379
.4				2	226	1184	1222	1222
.6				1	177	1031	1079	1079
.8					141	883	917	917
1.0					114	786	784	784

Φ_1 = .60

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	13A	19	26	133	797	2039	2060	2060
.2		2	20	116	781	2026	2049	2049
.4			10	103	767	2009	2038	2038
.6			4	93	756	1998	2015	2015
.8	2	1	2	87	749	1979	2000	2000
1.0	3	2	1	84	736	1964	1988	1988
.0				58	562	1177	1191	1191
.2				10	326	1098	1112	1112
.4				4	276	1020	1032	1032
.6				1	205	941	953	953
.8				1	160	873	873	873
1.0				1	117	784	796	796

Φ_1 = .70

X	-2 1	-1 1	1 1	1 1 1	2 1	3 1	4 1	5 1
.0	9A	11	20	131	790	1778	1803	1803
.2		1	19	113	777	1760	1786	1786
.4			9	99	762	1744	1770	1770
.6			4	89	750	1734	1754	1754
.8			1	82	743	1727	1745	1745
1.0			1	79	731	1715	1731	1731
.0				23	388	898	908	908
.2				22	361	882	895	895
.4				21	356	868	880	880
.6				20	347	849	863	863
.8				19	340	833	846	846
1.0				19	334	817	829	829

2121

$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 1.000$ $\sigma_3^2 = .001$ $\sigma_3 = 100.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	101	101	101	101	101	101
.2	10	64	101	101	101	101	101	101
.4	10	63	101	101	101	101	101	101
.6	9	63	100	100	100	100	100	100
.8	9	63	100	100	100	100	100	100
1.0	9	63	100	100	100	100	100	100
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .05$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	105	105	105	105	105
.2	3	19	90	104	104	104	104	104
.4	2	18	89	103	103	103	103	103
.6	2	18	88	102	102	102	102	102
.8	1	17	87	101	101	101	101	101
1.0	1	17	86	100	100	100	100	100
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .10$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	110	110	110	110	110
.2	2	11	67	108	108	108	108	108
.4	1	10	66	106	106	106	106	106
.6		9	64	104	104	104	104	104
.8		8	63	102	102	102	102	102
1.0		8	61	100	100	100	100	100
.0			1	1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .20$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	118	119	119	119	119
.2	1	8	45	114	116	116	116	116
.4		5	42	111	112	112	112	112
.6		3	39	107	108	108	108	108
.8		2	37	103	104	104	104	104
1.0		2	35	99	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .30$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	148	148	148	148
.2		4	27	115	139	139	139	139
.4		1	20	106	129	129	129	129
.6			15	97	119	119	119	119
.8			12	88	109	109	109	109
1.0			10	80	99	99	99	99
.0					1	1	1	1
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	177	177	177	177
.2		2	22	105	161	161	161	161
.4			12	91	146	146	146	146
.6			7	79	130	130	130	130
.8			3	68	114	114	114	114
1.0			2	58	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .90$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	187	187	187	187
.2		1	20	102	169	169	169	169
.4			11	87	151	151	151	151
.6			5	73	134	134	134	134
.8			2	62	116	116	116	116
1.0			1	52	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .95$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	191	191	191	191
.2		1	20	100	172	173	173	173
.4			10	84	154	154	154	154
.6			4	71	135	136	136	136
.8			2	59	117	117	117	117
1.0			1	49	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .99$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	195	195	195	195
.2		1	19	99	176	176	176	176
.4			9	83	156	156	156	156
.6			4	69	137	137	137	137
.8			1	57	118	118	118	118
1.0			1	47	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 1.000$ $\sigma_3^2 = .001$ $\sigma_3 = 1000.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	100	100	100	100	100	100
.2	10	63	100	100	100	100	100	100
.4	10	63	100	100	100	100	100	100
.6	9	63	99	100	100	100	100	100
.8	9	63	99	99	99	99	99	99
1.0	9	63	99	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .05$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	104	104	104	104	104
.2	3	19	89	103	103	103	103	103
.4	2	18	88	102	102	102	102	102
.6	2	18	87	101	101	101	101	101
.8	1	17	86	100	100	100	100	100
1.0	1	17	85	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .10$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	109	109	109	109	109
.2	2	11	67	107	107	107	107	107
.4	1	10	65	105	105	105	105	105
.6		9	64	103	103	103	103	103
.8		8	62	101	101	101	101	101
1.0		8	61	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .20$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	118	119	119	119	119
.2	1	8	45	114	115	115	115	115
.4		5	42	110	111	111	111	111
.6		3	39	106	107	107	107	107
.8		2	37	102	103	103	103	103
1.0		2	35	98	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .30$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	148	148	148	148
.2		4	27	115	138	138	138	138
.4		1	20	105	128	128	128	128
.6			15	96	118	118	118	118
.8			12	88	108	108	108	108
1.0			10	80	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	177	177	177	177
.2		2	22	105	161	161	161	161
.4			12	91	146	146	146	146
.6			7	79	130	130	130	130
.8			3	68	114	114	114	114
1.0			2	58	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .90$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	186	186	186	186
.2		1	20	102	169	169	169	169
.4			11	87	151	151	151	151
.6			5	73	133	133	133	133
.8			2	62	116	116	116	116
1.0			1	52	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .95$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	191	191	191	191
.2		1	20	100	172	173	173	173
.4			10	84	154	154	154	154
.6			4	71	135	136	136	136
.8			2	59	117	117	117	117
1.0			1	49	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .99$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	195	195	195	195
.2		1	19	99	176	176	176	176
.4			9	83	156	156	156	156
.6			4	69	137	137	137	137
.8			1	57	117	117	117	117
1.0			1	47	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 1.000$ $\sigma_3^2 = .001$ $\sigma_3 = 10000.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	100	100	100	100	100	100
.2	10	63	100	100	100	100	100	100
.4	10	63	100	100	100	100	100	100
.6	9	63	99	99	99	99	99	99
.8	9	63	99	99	99	99	99	99
1.0	9	63	99	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .05$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	90	104	104	104	104	104
.2	3	19	89	103	103	103	103	103
.4	2	18	88	102	102	102	102	102
.6	2	18	87	101	101	101	101	101
.8	1	17	86	100	100	100	100	100
1.0	1	17	85	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .10$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	69	109	109	109	109	109
.2	2	11	67	107	107	107	107	107
.4	1	10	65	105	105	105	105	105
.6		9	64	103	103	103	103	103
.8		8	62	101	101	101	101	101
1.0		8	61	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .20$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	49	118	119	119	119	119
.2	1	8	45	114	115	115	115	115
.4		5	42	110	111	111	111	111
.6		3	39	106	107	107	107	107
.8		2	37	102	103	103	103	103
1.0		2	35	98	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .30$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	148	148	148	148
.2		4	27	115	138	138	138	138
.4		1	20	105	128	128	128	128
.6			15	96	118	118	118	118
.8			12	88	108	108	108	108
1.0			10	80	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	177	177	177	177
.2		2	22	105	161	161	161	161
.4			12	91	146	146	146	146
.6			7	79	130	130	130	130
.8			3	68	114	114	114	114
1.0			2	58	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .90$

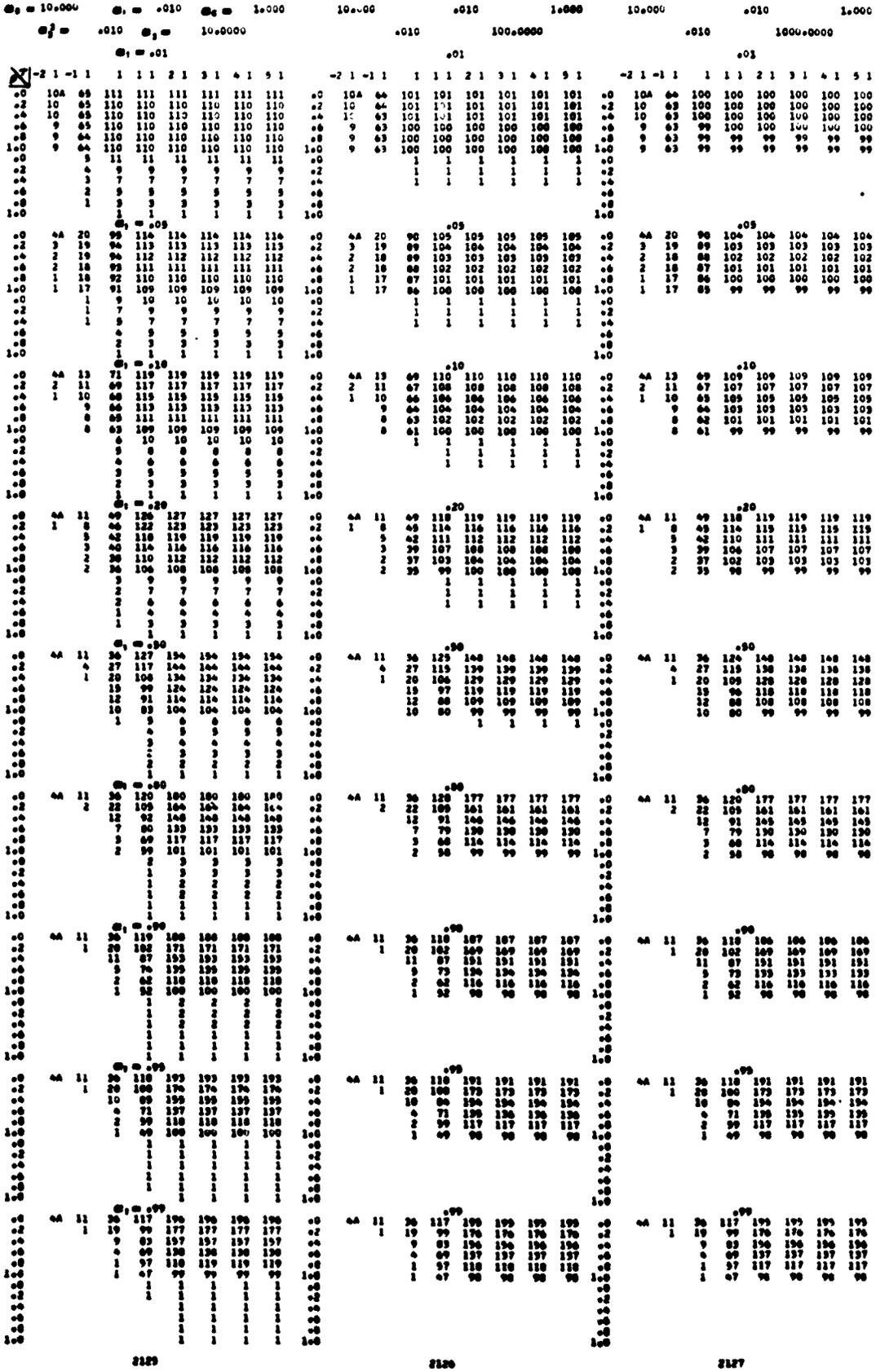
X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	186	186	186	186
.2		1	20	102	169	169	169	169
.4			11	87	151	151	151	151
.6			5	73	133	133	133	133
.8			2	62	116	116	116	116
1.0			1	52	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

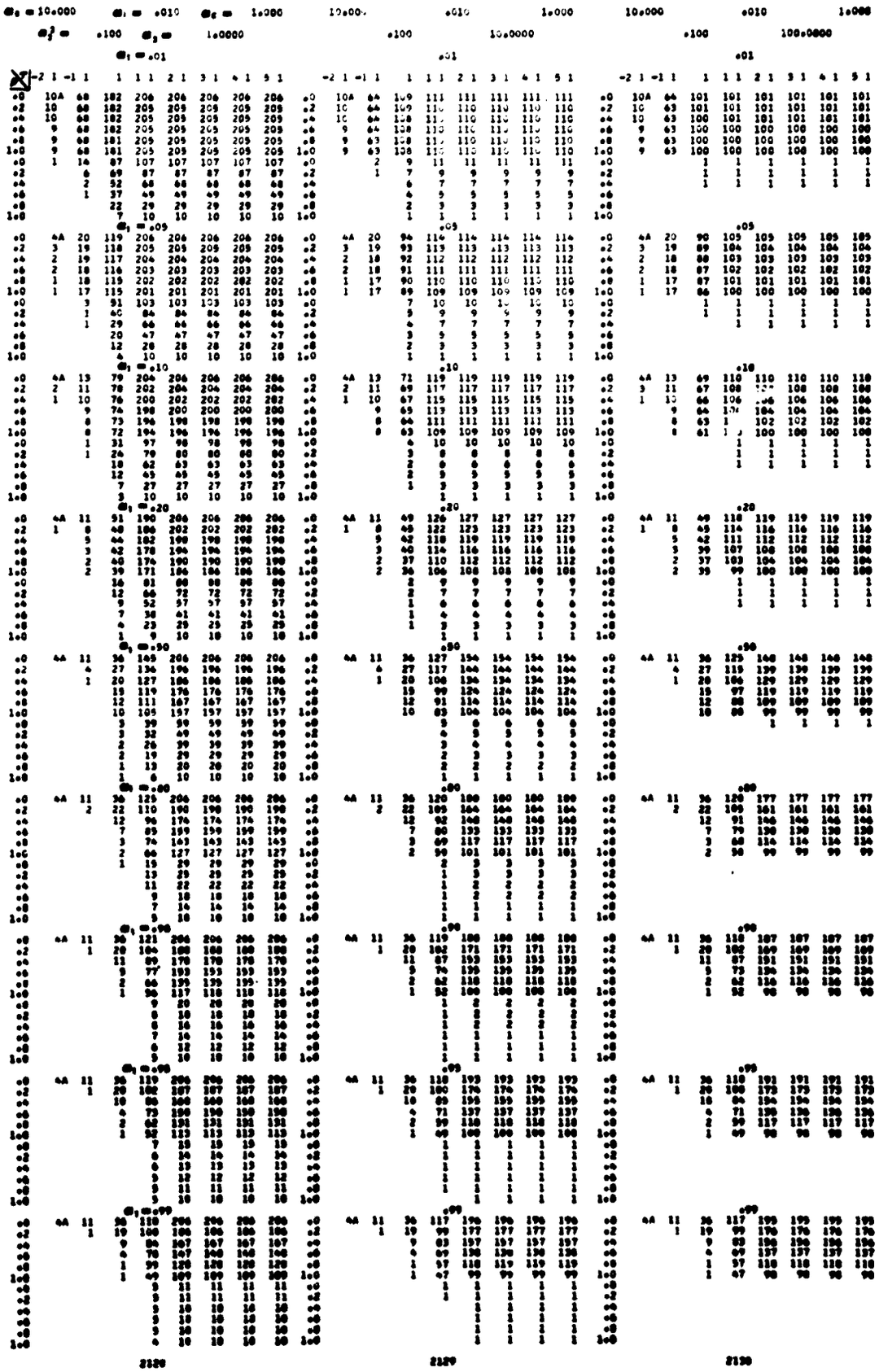
$\sigma_1 = .95$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	191	191	191	191
.2		1	20	100	172	173	173	173
.4			10	84	154	154	154	154
.6			4	71	135	136	136	136
.8			2	59	117	117	117	117
1.0			1	49	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .99$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	195	195	195	195
.2		1	19	99	176	176	176	176
.4			9	83	156	156	156	156
.6			4	69	137	137	137	137
.8			1	57	117	117	117	117
1.0			1	47	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								





$\Theta_0 = 10.000$ $\Theta_1 = .010$ $\Theta_2 = 1.000$ $\Theta_3 = 1.000$ $\Theta_4 = .1000$ $\Theta_5 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	75	332	937	1064	1064	1064	1064
.2	10	75	331	937	1064	1064	1064	1064
.4	10	75	331	937	1064	1064	1064	1064
.6	10	75	331	937	1064	1064	1064	1064
.8	10	75	331	937	1064	1064	1064	1064
1.0	9	75	331	936	1063	1063	1063	1063
.0	2	34	252	848	974	974	974	974
.2		2	127	678	797	797	797	797
.4			56	517	620	620	620	620
.6			21	364	443	443	443	443
.8			7	216	266	266	266	266
1.0			2	72	89	89	89	89

$\Theta_5 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	149	731	1035	1035	1035	1035
.2	3	20	149	730	1035	1035	1035	1035
.4	2	19	148	729	1034	1034	1034	1034
.6	2	18	147	728	1033	1033	1033	1033
.8	1	18	146	727	1032	1032	1032	1032
1.0	1	18	146	726	1031	1031	1031	1031
.0		6	108	651	948	961	961	961
.2			52	515	771	771	771	771
.4			22	389	601	601	601	601
.6			8	272	430	430	430	430
.8			3	162	260	260	260	260
1.0			1	55	90	90	90	90

$\Theta_5 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	89	590	999	999	999	999
.2	3	11	87	588	997	997	997	997
.4	1	10	86	587	995	995	995	995
.6		9	85	585	993	994	994	994
.8		8	84	584	991	992	992	992
1.0		8	83	582	990	990	990	990
.0		5	61	483	900	900	900	900
.2			30	380	738	738	738	738
.4			13	287	576	576	576	576
.6			5	201	414	414	414	414
.8			2	120	252	252	252	252
1.0				43	90	90	90	90

$\Theta_5 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	53	364	919	926	926	926
.2	3	8	50	360	915	922	922	922
.4	1	5	47	357	911	918	918	918
.6		3	45	354	908	915	915	915
.8		2	43	352	904	911	911	911
1.0		2	42	350	900	907	907	907
.0		1	31	308	810	817	817	817
.2			16	244	666	672	672	672
.4			8	185	522	526	526	526
.6			3	131	378	381	381	381
.8			1	80	234	236	236	236
1.0				30	90	90	91	91

$\Theta_5 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	189	661	698	698	698
.2		4	27	180	651	688	688	688
.4		1	20	172	642	679	679	679
.6			15	166	633	670	670	670
.8			12	162	624	660	660	660
1.0			11	158	619	651	651	651
.0			8	134	527	558	558	558
.2			5	113	439	465	465	465
.4			3	86	351	372	372	372
.6			2	64	263	279	279	279
.8			1	42	176	186	186	186
1.0				21	88	93	93	93

$\Theta_5 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	139	417	458	458	458
.2		2	22	125	422	443	443	443
.4			12	113	407	427	427	427
.6			7	103	392	412	412	412
.8			4	96	377	397	397	397
1.0			2	91	363	382	382	382
.0			2	68	272	286	286	286
.2			1	58	236	248	248	248
.4			1	49	200	210	210	210
.6			1	40	163	172	172	172
.8			1	31	127	134	134	134
1.0				22	91	95	95	95

$\Theta_5 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	130	369	375	375	375
.2		1	20	114	347	358	358	358
.4			11	100	330	341	341	341
.6			5	89	315	323	323	323
.8			2	81	298	306	306	306
1.0			1	75	279	289	289	289
.0			1	50	186	192	192	192
.2			1	45	168	173	173	173
.4			1	40	149	154	154	154
.6			1	35	130	135	135	135
.8				30	112	115	115	115
1.0				25	93	96	96	96

$\Theta_5 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	347	333	333	333
.2		1	20	109	309	319	319	319
.4			10	95	290	297	297	297
.6			4	83	272	278	278	278
.8			2	76	256	260	260	260
1.0			1	68	238	242	242	242
.0			1	44	142	145	145	145
.2			1	38	132	135	135	135
.4				35	123	126	126	126
.6				32	113	116	116	116
.8				30	106	108	108	108
1.0				27	96	97	97	97

$\Theta_5 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	126	298	300	300	300
.2		1	19	106	277	281	281	281
.4			9	93	258	261	261	261
.6			4	78	239	242	242	242
.8			1	68	223	223	223	223
1.0			1	61	201	204	204	204
.0				32	105	107	107	107
.2				32	103	105	105	105
.4				31	101	103	103	103
.6				30	99	101	101	101
.8				30	97	99	99	99
1.0				29	96	97	97	97

2131

$\Theta_0 = 10.000$ $\Theta_1 = .010$ $\Theta_2 = 1.000$ $\Theta_3 = 1.0000$ $\Theta_4 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	65	130	194	206	206	206	206
.2	10	65	130	194	205	205	205	205
.4	10	65	130	194	205	205	205	205
.6	9	65	130	194	205	205	205	205
.8	9	65	129	193	205	205	205	205
1.0	9	64	129	193	205	205	205	205
.0		5	32	95	107	107	107	107
.2			17	77	87	87	87	87
.4			8	58	68	68	68	68
.6			3	41	49	49	49	49
.8			1	24	29	29	29	29
1.0				8	10	10	10	10

$\Theta_4 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	102	192	206	206	206	206
.2	3	19	101	191	205	205	205	205
.4	2	19	100	190	204	204	204	204
.6	2	18	99	189	203	203	203	203
.8	1	18	98	188	202	202	202	202
1.0	1	17	97	187	201	201	201	201
.0		1	21	90	103	103	103	103
.2			10	72	84	84	84	84
.4			4	55	66	66	66	66
.6			2	39	47	47	47	47
.8			1	23	28	28	28	28
1.0				8	10	10	10	10

$\Theta_4 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	73	188	206	206	206	206
.2	3	11	72	186	204	204	204	204
.4	1	10	70	184	202	202	202	202
.6		9	68	182	200	200	200	200
.8		8	67	180	198	198	198	198
1.0		8	66	178	196	196	196	196
.0		1	14	84	98	98	98	98
.2			6	67	80	80	80	80
.4			3	51	63	63	63	63
.6			1	36	45	45	45	45
.8				22	27	27	27	27
1.0				8	10	10	10	10

$\Theta_4 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	50	177	206	206	206	206
.2	3	8	46	173	202	202	202	202
.4	1	5	43	169	198	198	198	198
.6		3	40	165	194	194	194	194
.8		2	38	161	190	190	190	190
1.0		2	37	158	186	186	186	186
.0			7	78	88	88	88	88
.2			4	56	72	72	72	72
.4			2	43	57	57	57	57
.6			1	31	41	41	41	41
.8				19	25	25	25	25
1.0				7	10	10	10	10

$\Theta_4 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	163	206	206	206	206
.2		4	27	153	196	196	196	196
.4		1	20	124	186	186	186	186
.6			15	116	176	176	176	176
.8			12	109	167	167	167	167
1.0			10	102	157	157	157	157
.0			2	36	59	59	59	59
.2			1	30	49	49	49	49
.4			1	24	39	39	39	39
.6				18	29	29	29	29
.8				12	20	20	20	20
1.0				6	10	10	10	10

$\Theta_4 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	124	206	206	206	206
.2		2	22	109	190	190	190	190
.4			12	96	176	176	176	176
.6			7	84	159	159	159	159
.8			3	74	143	143	143	143
1.0			2	66	127	127	127	127
.0				15	29	29	29	29
.2				13	25	25	25	25
.4				11	22	22	22	22
.6				9	18	18	18	18
.8				7	14	14	14	14
1.0				5	10	10	10	10

$\Theta_4 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	121	206	206	206	206
.2		1	20	104	188	188	188	188
.4			11	89	170	170	170	170
.6			5	77	153	153	153	153
.8			2	66	135	135	135	135
1.0			1	56	117	118	118	118
.0				9	20	20	20	20
.2				8	18	18	18	18
.4				7	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

$\Theta_4 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	206	206	206	206
.2		1	20	102	187	187	187	187
.4			10	86	168	168	168	168
.6			4	73	150	150	150	150
.8			2	62	131	131	131	131
1.0			1	52	113	115	115	115
.0				7	19	19	19	19
.2				6	16	16	16	16
.4				6	13	13	13	13
.6				5	12	12	12	12
.8				5	11	11	11	11
1.0				5	10	10	10	10

$\Theta_4 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	206	206	206	206
.2		1	19	100	188	188	188	188
.4			9	84	167	167	167	167
.6			4	70	147	148	148	148
.8			1	59	128	128	128	128
1.0			1	49	109	109	109	109
.0				9	11	11	11	11
.2				9	11	11	11	11
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

2132

$\Theta_0 = 10.000$ $\Theta_1 = .010$ $\Theta_2 = 1.000$ $\Theta_3 = 10.0000$ $\Theta_4 = .01$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	10A	64	103	110	111	111	111	111
.2	10	64	103	109	110	110	110	110
.4	10	63	103	109	110	110	110	110
.6	9	63	103	109	110	110	110	110
.8	9	63	102	109	110	110	110	110
1.0	9	63	102	109	110	110	110	110
.0		1	3	10	11	11	11	11
.2			2	8	9	9	9	9
.4			1	6	7	7	7	7
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1

$\Theta_4 = .05$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	91	113	114	114	114	114
.2	3	19	90	112	113	113	113	113
.4	2	18	89	111	112	112	112	112
.6	2	18	88	110	111	111	111	111
.8	1	17	87	109	110	110	110	110
1.0	1	17	87	108	109	109	109	109
.0			2	9	10	10	10	10
.2			1	8	9	9	9	9
.4				6	7	7	7	7
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1

$\Theta_4 = .10$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	70	117	119	119	119	119
.2	3	11	68	115	117	117	117	117
.4	1	10	66	113	115	115	115	115
.6		9	64	111	113	113	113	113
.8		8	63	109	111	111	111	111
1.0		8	62	107	109	109	109	109
.0			2	9	10	10	10	10
.2			1	7	8	8	8	8
.4				6	6	6	6	6
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1

$\Theta_4 = .20$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	49	124	127	127	127	127
.2	3	8	45	120	123	123	123	123
.4	1	5	42	117	119	119	119	119
.6		3	39	113	116	116	116	116
.8		2	37	109	112	112	112	112
1.0		2	36	105	108	108	108	108
.0			1	8	9	9	9	9
.2				6	7	7	7	7
.4				5	6	6	6	6
.6				4	5	5	5	5
.8				3	4	4	4	4
1.0				2	2	2	2	2

$\Theta_4 = .50$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	127	154	154	154	154
.2		4	27	117	144	144	144	144
.4		1	20	108	134	134	134	134
.6			15	99	124	124	124	124
.8			12	91	114	114	114	114
1.0			10	83	104	104	104	104
.0				4	6	6	6	6
.2				4	5	5	5	5
.4				3	4	4	4	4
.6				2	3	3	3	3
.8				1	2	2	2	2
1.0				1	1	1	1	1

$\Theta_4 = .80$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	120	180	180	180	180
.2		2	22	105	164	164	164	164
.4			12	92	148	148	148	148
.6			7	80	133	133	133	133
.8			3	69	117	117	117	117
1.0			2	59	101	101	101	101
.0				2	3	3	3	3
.2				1	2	2	2	2
.4				1	2	2	2	2
.6				1	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\Theta_4 = .90$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	119	180	180	180	180
.2		1	20	102	171	171	171	171
.4			11	87	153	153	153	153
.6			5	74	135	135	135	135
.8			2	62	118	118	118	118
1.0			1	52	100	100	100	100
.0				1	2	2	2	2
.2				1	2	2	2	2
.4				1	2	2	2	2
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\Theta_4 = .95$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	118	193	193	193	193
.2		1	20	100	176	176	176	176
.4			10	89	159	159	159	159
.6			4	77	137	137	137	137
.8			2	66	118	118	118	118
1.0			1	57	100	100	100	100
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\Theta_4 = .99$

χ	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	117	196	196	196	196
.2		1	19	99	177	177	177	177
.4			9	83	157	157	157	157
.6			4	69	138	138	138	138
.8			1	57	118	119	119	119
1.0			1	47	99	99	99	99
.0				1	1	1	1	1
.2				1	1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

2133

$a_0 = 10.000$ $a_1 = .010$ $a_2 = 1.000$

$a_3 = 10.000$ $a_4 = .0100$

$a_5 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	86	565	2331	5879	5238	5238	5238
.2	10	85	565	2331	5878	5238	5238	5238
.4	10	85	565	2331	5878	5238	5238	5238
.6	10	85	564	2330	5878	5238	5238	5238
.8	10	85	564	2330	5878	5238	5238	5238
1.0	10	85	564	2330	5878	5238	5238	5238
.0		62	511	2265	5029	5190	5190	5190
.2			34	1206	4075	4267	4267	4267
.4			1	559	3142	3305	3305	3305
.6				224	2229	2362	2362	2362
.8				77	1332	1419	1419	1419
1.0				18	446	476	476	476

$a_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	21	177	1256	4588	5147	5147	5147
.2	3	20	176	1255	4588	5146	5146	5146
.4	2	20	175	1254	4587	5146	5146	5146
.6	2	19	174	1253	4587	5145	5145	5145
.8	1	19	174	1253	4586	5145	5145	5145
1.0	1	19	174	1252	4586	5144	5144	5144
.0		13	156	1213	4538	5096	5096	5096
.2			10	615	3643	4174	4174	4174
.4				277	2789	3252	3252	3252
.6				110	1970	2330	2330	2330
.8				38	1179	1407	1407	1407
1.0				9	405	485	485	485

$a_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	97	780	3896	5027	5027	5027
.2	3	12	96	778	3894	5026	5026	5026
.4	1	10	94	776	3893	5025	5025	5025
.6		9	93	775	3892	5024	5024	5024
.8		8	92	774	3891	5023	5023	5023
1.0		8	91	774	3890	5022	5022	5022
.0		5	82	748	3846	4973	4973	4973
.2			6	385	3070	4078	4078	4078
.4				179	2341	3182	3182	3182
.6				74	1692	2287	2287	2287
.8				27	999	1392	1392	1392
1.0				7	353	497	497	497

$a_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	55	445	2865	4769	4770	4770
.2	4	8	52	441	2862	4767	4768	4768
.4	1	5	49	439	2860	4765	4766	4766
.6		3	47	436	2858	4763	4764	4764
.8		2	45	435	2856	4761	4762	4762
1.0		2	45	434	2854	4759	4759	4759
.0		1	40	419	2817	4707	4707	4707
.2			4	230	2251	3870	3870	3870
.4				117	1722	3033	3033	3033
.6				54	1223	2196	2197	2197
.8				23	768	1360	1360	1360
1.0				7	286	523	523	523

$a_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	37	206	1527	3784	3806	3806
.2		4	28	198	1519	3778	3802	3802
.4		3	21	191	1512	3772	3796	3796
.6			16	185	1507	3766	3789	3789
.8			12	182	1502	3760	3783	3783
1.0	2		11	180	1499	3753	3777	3777
.0			10	174	1472	3692	3715	3715
.2			2	119	1289	3076	3096	3096
.4				79	986	2661	2677	2677
.6				50	710	1846	1858	1858
.8				29	471	1230	1236	1236
1.0				14	295	619	619	619

$a_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	148	994	2400	2413	2413
.2		2	22	133	980	2387	2401	2401
.4			12	122	969	2375	2388	2388
.6			7	114	959	2363	2376	2376
.8			4	109	951	2351	2364	2364
1.0			3	107	948	2339	2352	2352
.0			2	102	914	2264	2276	2276
.2			1	85	790	1962	1973	1973
.4				59	667	1660	1669	1669
.6				35	565	1398	1406	1406
.8				42	423	1046	1052	1052
1.0				20	302	794	799	799

$a_5 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	138	956	1793	1797	1797
.2		1	20	122	940	1779	1782	1782
.4			11	109	927	1764	1767	1767
.6			5	100	919	1749	1752	1752
.8			2	94	906	1734	1737	1737
1.0			1	91	900	1720	1723	1723
.0			1	86	759	1638	1641	1641
.2			1	77	685	1674	1677	1677
.4			1	68	687	1310	1313	1313
.6				59	581	1140	1140	1140
.8				50	496	982	984	984
1.0				42	379	819	820	820

$a_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	134	770	1640	1640	1640
.2		1	20	117	763	1632	1633	1633
.4			10	103	748	1618	1617	1617
.6			4	94	735	1603	1601	1601
.8			2	87	726	1584	1584	1584
1.0			1	84	716	1567	1568	1568
.0			1	79	670	1262	1263	1263
.2			1	72	625	1196	1197	1197
.4			1	68	588	1111	1112	1112
.6			1	63	538	1026	1026	1026
.8				57	491	948	951	951
1.0				52	448	859	860	860

$a_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	131	705	1190	1190	1190
.2		1	19	113	680	1132	1132	1132
.4			9	99	672	1115	1115	1115
.6			4	89	667	1097	1097	1097
.8			1	82	644	1079	1080	1080
1.0			1	79	633	1082	1082	1082
.0			1	72	588	973	976	976
.2			1	71	578	958	958	958
.4			1	70	559	928	928	928
.6			1	68	542	898	898	898
.8			1	67	528	873	873	873
1.0			1	66	520	855	855	855

2134

$a_5 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	68	189	428	980	1064	1064	1064
.2	10	68	189	428	980	1064	1064	1064
.4	10	68	189	428	980	1064	1064	1064
.6	10	68	188	428	979	1064	1064	1064
.8	10	68	188	427	979	1064	1064	1064
1.0	10	68	188	427	979	1063	1063	1063
.0		14	94	333	889	974	974	974
.2			7	179	715	797	797	797
.4				85	547	620	620	620
.6				35	386	443	443	443
.8				12	230	266	266	266
1.0				3	77	89	89	89

$a_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	120	385	950	1035	1035	1035
.2	3	19	119	384	949	1035	1035	1035
.4	2	19	118	384	948	1034	1034	1034
.6	2	18	117	383	947	1033	1033	1033
.8	1	18	116	382	946	1032	1032	1032
1.0	1	18	116	381	945	1031	1031	1031
.0		3	54	293	856	941	941	941
.2			4	157	689	771	771	771
.4				75	529	601	601	601
.6				31	374	430	430	430
.8				11	224	260	260	260
1.0				3	77	90	90	90

$a_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	80	339	912	999	999	999
.2	3	11	78	337	910	997	997	997
.4	1	10	76	335	908	995	995	995
.6		9	75	333	907	994	994	994
.8		8	74	331	905	992	992	992
1.0		8	73	330	903	990	990	990
.0		1	33	251	814	900	900	900
.2			2	135	657	738	738	738
.4				68	506	576	576	576
.6				28	359	414	414	414
.8				10	217	252	252	252
1.0				3	77	90	90	90

$a_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	51	269	838	926	926	926
.2	4	8	48	265	834	922	922	922
.4	1	5	45	261	830	918	918	918
.6		3	42	258	827	915	915	915
.8		2	40	255	823	911	911	911
1.0		2	39	252	820	907	907	907
.0			17	189	732	817	817	817
.2			2	106	594	672	672	672
.4				59	460	526	526	526
.6				26	330	381	381	381
.8				11	203	236	236	236
1.0				3	78	91	91	91

$a_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	171	631	698	698	698
.2		4	27	162	621	688	688	688
.4		3	20	154	612	679	679	679
.6			15	147	603	670	670	670
.8	1		12	142	594	660	660	660
1.0	2		10	137	586	651	651	651
.0			4	101	500	558	558	558
.2			1	69	414	465	465	465
.4				43	330	372	372	372
.6				28	247	279	279	279
.8				16	164	186	186	186
1.0				8	82	93	93	93

$a_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	126	434	464	468	468
.2		2	22	121	419	443	443	443
.4			12	109	404	427	427	427
.6			7	99	389	412	412	412
.8			3	92	374	397	397	397
1.0			2	86	366	382	382	382
.0			1	80	289	286	286	286
.2				90	230	240	240	240
.4				61	197	210	210	210
.6				32	161	172	172	172
.8				25	125	134	134	134
1.0				10	98	99	99	99

$a_5 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	126	364	373	373	373
.2		1	20	113	347	358	358	358
.4			11	99	329	341	341	341
.6			5	88	312	323	323	323
.8			2	79	295	306	306	306
1.0			1	73	279	289	289	289
.0				47	188	192	192	192
.2				42	167	173	173	173
.4				37	148	154	154	154
.6				32	130	135	135	135
.8				27	111	115	115	115
1.0				23	98	98	98	98

$a_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	126	327	333	333	333
.2		1	20	109	308	315	315	315
.4			10	94	298	297	297	297
.6			4	82	272	278	278	278
.8			2	73	254	260	260	260
1.0			1	67	236	242	242	242
.0				38	162	145	148	148
.2				37	132	135	135	135
.4				34	123	126	126	126
.6				31	113	116	116	116
.8				29	104	106	106	106
1.0				28	96	97	97	97

$a_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	126	298	300	300	300
.2		1	19	105	277	281	281	281
.4			9	90	258	261	261	261
.6			4	79	239	242	242	242
.8			1	68	220	223	223	223
1.0			1	61	201	205	205	205
.0				32	145	107	107	107
.2				31	105	105	105	105
.4				31	101	101	101	101
.6				30	97	99	99	99
.8				29	96	97	97	97

2139

$a_5 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	66	110	134	195	206	206	206
.2	10	66	110	134	195	205	205	205
.4	10	66	109	134	195	205	205	205
.6	10	66	109	134	195	205	205	205
.8	9	65	109	134	194	205	205	205
1.0	9	65	109	133	194	205	205	205
.0		2	11	38	96	107	107	107
.2			1	19	77	87	87	87
.4				9	59	68	68	68
.6				4	42	49	49	49
.8				1	25	29	29	29
1.0					8	10	10	10

$a_5 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	20	94	136	197	206	206	206
.2	3	19	93	135	196	205	205	205
.4	2	18	92	134	195	204	204	204
.6	2	18	91	133	194	203	203	203
.8	1	17	90	133	193	202	202	202
1.0	1	17	89	132	192	201	201	201
.0		7		34	94	103	103	103
.2				18	76	84	84	84
.4				9	58	66	66	66
.6				4	41	47	47	47
.8				1	25	28	28	28
1.0					8	10	10	10

$a_5 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	13	71	130	196	206	206	206
.2	3	11	69	127	196	204	204	204
.4	1	10	67	126	195	203	203	203
.6		9	65	125	193	202	202	202
.8		8	64	124	192	201	201	201
1.0		8	63	123	191	199	199	199
.0			5	92	151	98	98	98
.2				18	75	80	80	80
.4				9	57	63	63	63
.6				4	40	45	45	45
.8				1	24	27	27	27
1.0					9	10	10	10

$a_5 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	49	161	201	206	206	206
.2	3	8	46	157	197	202	202	202
.4	1	5	42	153	193	198	198	198
.6		3	40	150	190	196	196	196
.8		2	37	146	186	192	192	192
1.0		2	36	142	182	186	186	186
.0			9	99	84	88	88	88
.2				57	69	72	72	72
.4				31	53	57	57	57
.6				14	38	41	41	41
.8				2	24	25	25	25
1.0				1	9	10	10	10

$a_5 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	12	36	193	205	206	206	206
.2		4	27	123	196	196	196	196
.4		2	20	114	186	186	186	186
.6			15	106	176	176	176	176
.8	1		12	98	166	167	167	167
1.0			10	91	156	157	157	157
.0			1	19	58	59	59	59
.2				13	49	49	49	49
.4				9	39	39	39	39
.6				5	29	29	29	29
.8				3	19	20	20	20
1.0				1	10	10	10	10

$a_5 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	123	206	206	206	206
.2		2	22	108	190	190	190	190
.4			12	98	176	176	176	176
.6			7	89	159	159	159	159
.8			3	72	143	143	143	143
1.0			2	64	127	127	127	127
.0				12	29	29	29	29
.2				10	23	23	23	23
.4				8	22	22	22	22
.6				6	18	18	18	18
.8				5	14	14	14	14
1.0				3	10	10	10	10

$a_5 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	120	206	206	206	206
.2		1	20	104	188	188	188	188
.4			11	89	170	170	170	170
.6			5	78	153	153	153	153
.8			2	69	135	135	135	135
1.0			1	66	117	118	118	118
.0				8	20	20	20	20
.2				6	16	16	16	16
.4				4	13	13	13	13
.6				3	11	11	11	11
.8				2	9	9	9	9
1.0				1	6	6	6	6

$a_5 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	119	206	206	206	206
.2		1	20	101	187	187	187	187
.4			10	86	168	168	168	168
.6			4	75	150	150	150	150
.8			2	67	131	131	131	131
1.0			1	62	115	115	115	115
.0				7	19	19	19	19
.2				6	16	16	16	16
.4				6	13	13	13	13
.6				5	12	12	12	12
.8				5	11	11	11	11
1.0				4	10	10	10	10

$a_5 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	26	118	206	206	206	206
.2		1	19	100	186	186	186	186
.4			9	84	167	167	167	167
.6			4	72	147	148	148	148
.8			1	57	128	128	128	128
1.0			1	49	109	109	109	109
.0				5	11	11	11	11
.2				5	11	11	11	11
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				4	10	10	10	10
1.0				4	10	10	10	10

2136

σ_0 = 10.000 σ_1 = .010 σ_2 = 1.000 σ_3' = 100.000 σ_3 = .0010 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	94	776	4082	8133	9159	9160	9160
.2	12	94	776	4082	8133	9159	9160	9160
.4	11	94	776	4082	8133	9159	9160	9160
.6	11	94	776	4082	8133	9159	9160	9160
.8	11	94	776	4082	8133	9159	9160	9160
1.0	11	94	776	4082	8133	9159	9160	9160
.0	6	84	750	4044	8115	9150	9152	9152
.2	1	1		322	4916	7485	7489	7489
.4				5	2562	5821	5827	5827
.6					1138	4158	4165	4165
.8					423	2498	2502	2502
1.0					107	838	840	840

σ_3 = .05

.0	4A	22	191	1589	6940	9128	9131	9131
.2	3	21	190	1588	6940	9128	9131	9131
.4	3	20	190	1588	6940	9128	9131	9131
.6	2	20	189	1587	6939	9128	9131	9131
.8	2	19	189	1587	6939	9128	9131	9131
1.0	2	19	189	1587	6939	9128	9131	9131
.0		16	182	1570	6921	9119	9122	9122
.2				115	3900	7465	7471	7471
.4				2	1917	5813	5821	5821
.6					817	4162	4170	4170
.8					297	2514	2519	2519
1.0					76	867	869	869

σ_3 = .10

.0	9A	14	101	890	5387	9083	9092	9092
.2	3	12	99	889	5384	9082	9092	9092
.4	2	10	98	887	5385	9082	9091	9091
.6	1	9	97	886	5385	9082	9091	9091
.8		9	96	886	5384	9082	9091	9091
1.0		9	96	885	5384	9082	9091	9091
.0		7	92	876	5368	9073	9082	9082
.2				73	2982	7433	7447	7447
.4				2	1457	5796	5812	5812
.6					635	4163	4178	4178
.8					241	2932	2943	2943
1.0					66	904	908	908

σ_3 = .20

.0	7A	12	96	477	3573	8917	9001	9001
.2	4	8	93	473	3570	8917	9001	9001
.4	1	6	90	471	3568	8916	9000	9000
.6		3	88	469	3567	8916	9000	9000
.8		2	86	467	3566	8915	9000	9000
1.0		2	86	467	3565	8915	8999	8999
.0		1	84	462	3554	8905	8989	8989
.2		1		92	2030	7301	7391	7391
.4				2	1066	5706	5793	5793
.6					510	4126	4199	4199
.8					218	2949	2597	2597
1.0					69	980	999	999

σ_3 = .50

.0	17A	19	37	211	1747	7662	8574	8574
.2	8	10	28	203	1739	7660	8573	8573
.4	1	3	21	196	1734	7658	8572	8572
.6			16	191	1729	7656	8570	8570
.8			13	188	1726	7654	8569	8569
1.0			12	186	1725	7653	8567	8567
.0			11	184	1719	7640	8553	8553
.2				50	1198	6333	7128	7128
.4				10	806	5044	5702	5702
.6				1	517	3770	4277	4277
.8					305	2908	2891	2891
1.0					144	1253	1426	1426

σ_3 = .80

.0	11A	14	36	149	1161	6064	7911	7911
.2		2	22	135	1149	6058	7507	7507
.4			12	126	1139	6052	7503	7503
.6			7	116	1131	6048	7499	7499
.8	1	1	4	111	1126	6043	7495	7495
1.0	3	2	3	109	1124	6040	7491	7491
.0		2	2	108	1119	6020	7466	7466
.2				66	938	5210	6671	6671
.4				38	778	4403	5479	5479
.6				21	616	3599	4480	4480
.8				11	471	2797	3484	3484
1.0				7	334	1998	2489	2489

σ_3 = .90

.0	9A	11	36	139	1043	5410	6688	6688
.2		1	20	123	1029	5402	6682	6682
.4	1		11	111	1017	5395	6676	6676
.6			5	102	1009	5388	6670	6670
.8			2	96	1003	5383	6664	6664
1.0			1	94	1001	5377	6658	6658
.0			1	93	995	5364	6629	6629
.2				74	886	4813	5962	5962
.4				58	781	4277	5300	5300
.6				46	679	3761	4657	4657
.8				36	579	3206	3975	3975
1.0				29	482	2672	3312	3312

σ_3 = .95

.0	4A	11	36	135	998	4979	6031	6031
.2		1	20	118	975	4970	6023	6023
.4			10	103	962	4961	6016	6016
.6			6	96	953	4953	6008	6008
.8			2	90	947	4946	6001	6001
1.0			1	88	944	4939	5993	5993
.0			1	87	938	4907	5954	5954
.2			1	78	873	4579	5557	5557
.4				70	808	4251	5160	5160
.6				63	748	3924	4763	4763
.8				57	692	3597	4366	4366
1.0				51	639	3276	3989	3989

σ_3 = .99

.0	4A	11	36	133	990	4910	5283	5283
.2		1	19	115	932	4899	5273	5273
.4			9	101	919	4889	5264	5264
.6			4	91	909	4880	5255	5255
.8			1	85	902	4871	5245	5245
1.0			1	83	899	4867	5236	5236
.0			1	82	891	4822	5189	5189
.2			1	81	875	4362	5095	5095
.4			1	79	858	4201	5088	5088
.6			1	78	842	4181	4908	4908
.8			1	76	826	4161	4812	4812
1.0			1	76	810	4140	4717	4717

2197

σ_0 = 10.000 σ_1 = .010 σ_2 = 1.000 σ_3' = 100.000 σ_3 = .0100 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	76	332	1032	2764	9139	9238	9238
.2	11	76	332	1032	2764	9138	9238	9238
.4	11	76	331	1032	2764	9138	9238	9238
.6	11	75	331	1032	2764	9138	9238	9238
.8	11	75	331	1031	2764	9138	9238	9238
1.0	11	75	331	1031	2763	9138	9238	9238
.0		53	292	946	2692	9090	9190	9190
.2	1			83	1498	4135	4247	4247
.4				2	730	3196	3305	3305
.6					308	2271	2362	2362
.8					118	1359	1419	1419
1.0					27	455	476	476

.05

.0	4A	21	150	769	2566	9047	9147	9147
.2	4	20	149	768	2565	9046	9146	9146
.4	3	19	148	768	2564	9046	9146	9146
.6	2	19	147	767	2564	9045	9145	9145
.8	2	19	147	766	2563	9045	9145	9145
1.0	2	18	146	765	2562	9044	9144	9144
.0		4	108	697	2493	4995	5096	5096
.2				58	1394	4064	4174	4174
.4				1	689	3147	3252	3252
.6					298	2249	2330	2330
.8					110	1350	1407	1407
1.0					29	465	485	485

.10

.0	9A	14	89	570	2295	4926	5027	5027
.2	3	12	87	568	2294	4925	5026	5026
.4	2	10	86	566	2292	4924	5025	5025
.6	1	9	85	565	2291	4923	5024	5024
.8		9	84	564	2290	4922	5023	5023
1.0		8	83	562	2288	4921	5022	5022
.0		2	60	509	2263	4871	4973	4973
.2				46	1288	3970	4078	4078
.4				1	649	3082	3182	3182
.6					292	2205	2287	2287
.8					114	1330	1392	1392
1.0					32	477	497	497

.20

.0	8A	12	94	373	1991	4666	4770	4770
.2	4	8	90	370	1988	4663	4768	4768
.4	1	6	87	367	1985	4661	4766	4766
.6		4	85	364	1982	4659	4764	4764
.8		2	83	362	1980	4657	4762	4762
1.0		2	82	360	1937	4655	4759	4759
.0			58	325	1880	4682	4707	4707
.2				98	1189	3766	3870	3870
.4				2	600	2959	3033	3033
.6					298	2121	2197	2197
.8					129	1318	1360	1360
1.0					41	903	923	928

.50

.0	7A	12	37	194	1274	3717	3808	3808
.2		9	28	185	1266	3711	3802	3802
.4	1	3	21	177	1258	3705	3796	3796
.6			15	172	1252	3699	3789	3789
.8			12	168	1247	3692	3783	3783
1.0			11	165	1242	3686	3777	3777
.0	1	1	7	148	1202	3625	3715	3715
.2				40	890	3019	3096	3096
.4				8	579	2608	2677	2677
.6				1	375	1804	1858	1858
.8					223	1202	1238	1238
1.0					106	601	619	619

.80

.0	7A	14	36	144	930	2391	2413	2413
.2		2	22	129	916	2379	2401	2401
.4			12	118	905	2367	2388	2388
.6			7	109	895	2355	2376	2376
.8	1	1	4	103	888	2343	2364	2364
1.0	2	2	2	100	880	2331	2352	2352
.0			2	98	868	2256	2276	2276
.2				54	711	1959	1973	1973
.4				31	586	1654	1869	1869
.6				17	470	1293	1366	1366
.8				9	360	1052	1062	1062
1.0				5	256	752	799	799

.90

.0	4A	11	36	135	828	1792	1797	1797
.2		1	20	119	812	1777	1782	1782
.4			11	106	798	1763	1767	1767
.6			5	97	787	1748	1752	1752
.8			2	90	777	1733	1737	1737
1.0			1	87	769	1718	1723	1723
.0			1	78	729	1637	1641	1641
.2				61	681	1673	1677	1677
.4				46	574	1309	1313	1313
.6				36	500	1146	1148	1148
.8				30	427	982	984	984
1.0				24	355	818	820	820

.95

.0	4A	11	36	133	786	1648	1649	1649
.2		1	20	115	769	1632	1633	1633
.4			10	102	726	1616	1617	1617
.6			6	91	721	1600	1601	1601
.8			2	85	710	1303	1304	1304
1.0			1	82	701	1287	1300	1300
.0			1	76	695	1282	1283	1283
.2				66	618	1196	1197	1197
.4				59	566	1111	1112	1112
.6				53	521	1025	1026	1026
.8				48	477	940	941	941
1.0				43	436	894	899	899

.99

.0	4A	11	36	130	703	1190	1190	1190
.2		1	19	113	685	1132	1132	1132
.4			9	99	669	1116	1115	1115
.6			4	88	655	1097	1097	1097
.8			1	81	642	1079	1080	1080
1.0			1	78	631	1062	1062	1062
.0			1	71	578	973	974	974
.2			1	70	567	956	956	956
.4				60	557	938	938	938
.6				57	548	920	920	920
.8				56	538	903	903	903
1.0				54	529	885	885	885

2190

σ_0 = 10.000 σ_1 = .010 σ_2 = 1.000 σ_3' = 100.000 σ_3 = .1000 σ_4 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	11A	66	130	208	439	984	1064	1064
.2	10	65	130	207	439	984	1064	1064
.4	10	65	130	207	439	984	1064	1064
.6	10	65	130	207	438	983	1064	1064
.8	10	65	130	207	438	983	1064	1064
1.0	10	65	129	207	438	983	1063	1063
.0		4	93	109	349	893	974	974
.2				10	184	718	797	797
.4					89	550	620	620
.6					37	385	443	443
.8					13	231	266	266
1.0					3	77	89	89

.05

.0	4A	20	102	203	438	968	1035	1035
.2	3	20	101	202	437	967	1035	1035
.4	2	19	100	201	436	966	1034	1034
.6	2	18	99	200	435	965	1033	1033
.8	2	18	98	199	434	965	1032	1032
1.0	1	18	97	198	433	964	1031	1031
.0		1	21	103	338	873	941	941
.2				10	188	705	771	771
.4					93	542	601	601
.6					40	384	430	430
.8					15	231	260	260
1.0					4	79	90	90

.10

.0	5A	13	73	197	436	967	999	999
.2	3	12	72	195	434	965	997	997
.4	1	10	70	193	432	963	995	995
.6		9	68	191	430	961	994	994
.8		8	67	189	429	959	992	992
1.0		8	66	188	427	958	990	990
.0			14	96	333	847	900	900
.2				10	191	687	738	738
.4					98	531	576	576
.6					49	378	414	414
.8					18	229	252	252
1.0					5	82	90	90

.20

.0	7A	12	50	183	433	897	926	926
.2	4	8	46	179	429	893	922	922
.4	1	5	43	176	425	889	918	918
.6		3	40	172	422	886	915	915
.8		2	38	169	418	882	911	911
1.0		2	37	165	414	878	907	907
.0			7	81	322	788	817	817
.2				10	186	663	672	672
.4					109	501	526	526
.6					56	361	381	381
.8					25	223	236	236
1.0					8	86	91	91

.50

.0	16A	18	36	147	423	697	698	698
.2	7	9	27	138	413	687	688	688
.4		2	20	129	406	678	679	679
.6			15	121	399	669	670	670
.8			12	114	386	659	660	660
1.0			10	108	377	650	651	651
.0			2	90	290	557	558	558
.2				13	211	464	465	465
.4				2	148	371	372	372
.6					98	278	279	279
.8					59	186	186	186
1.0					28	93	93	93

.80

.0	7A	14	36	128	392	458	458	458
.2		2	22	113	377	443	443	443
.4			12	100	362	427	427	427
.6			7	89	347	412	412	412
.8		1	5	80	333	397	397	397
1.0	3	2	2	73	318	382	382	382
.0				32	231	286	286	286
.2				19	197	248	248	248
.4				11	169	210	210	210
.6				6	133	172	172	172
.8				3	103	134	134	134
1.0				2	73	99	99	99

.90

.0	4A	11	36	124	354	375	375	375
.2		1	20	108	336	356	356	356
.4			11	93	319	341	341	341
.6			5	81	302	323	323	323
.8			2	72	286	306	306	306
1.0			1	64	269	289	289	289
.0				29	178	192	192	192
.2				22	160	173	173	173
.4				17	142	154	154	154
.6				13	126	135	135	135
.8				10	100	115	115	115
1.0				8	80	96	96	96

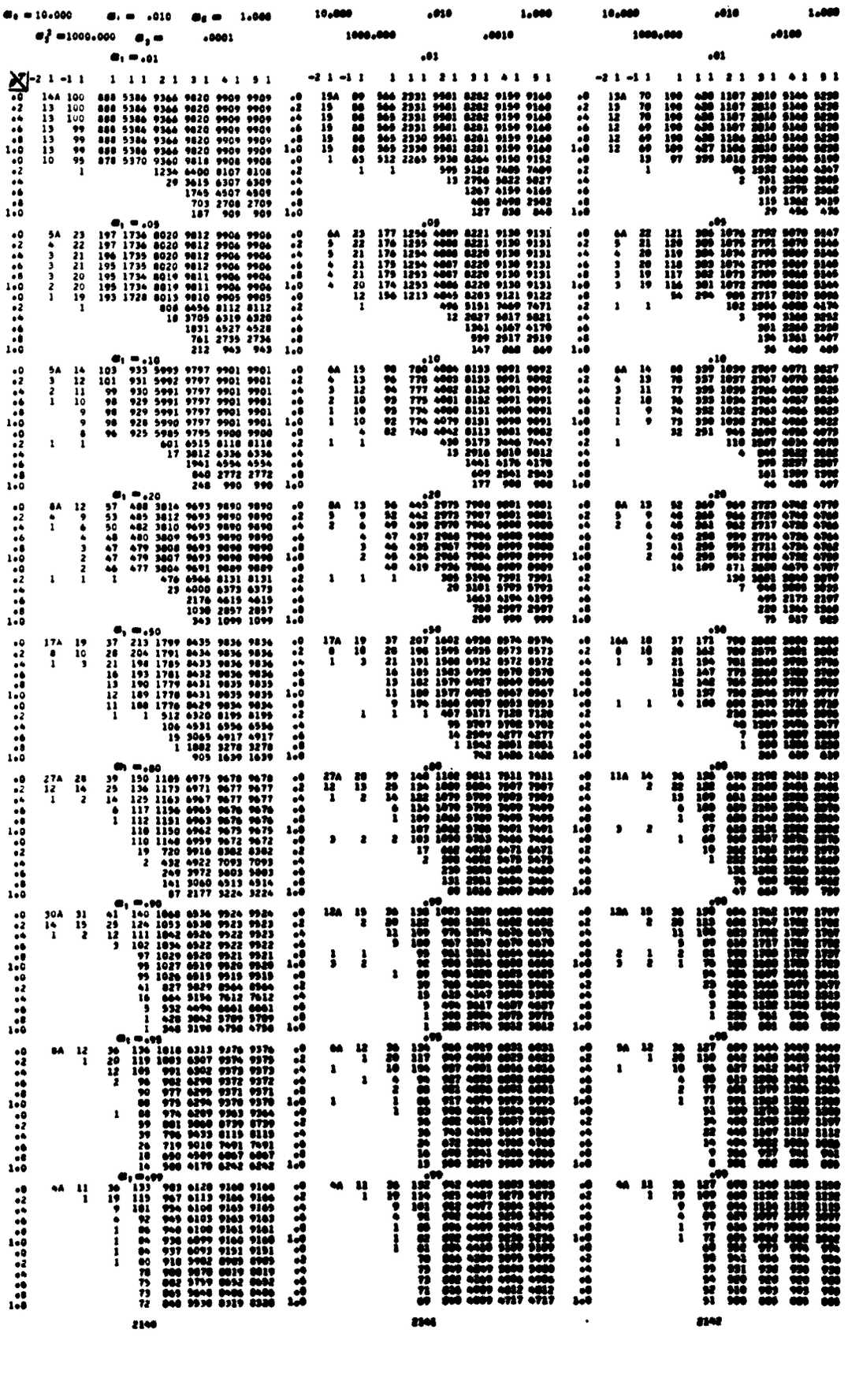
.95

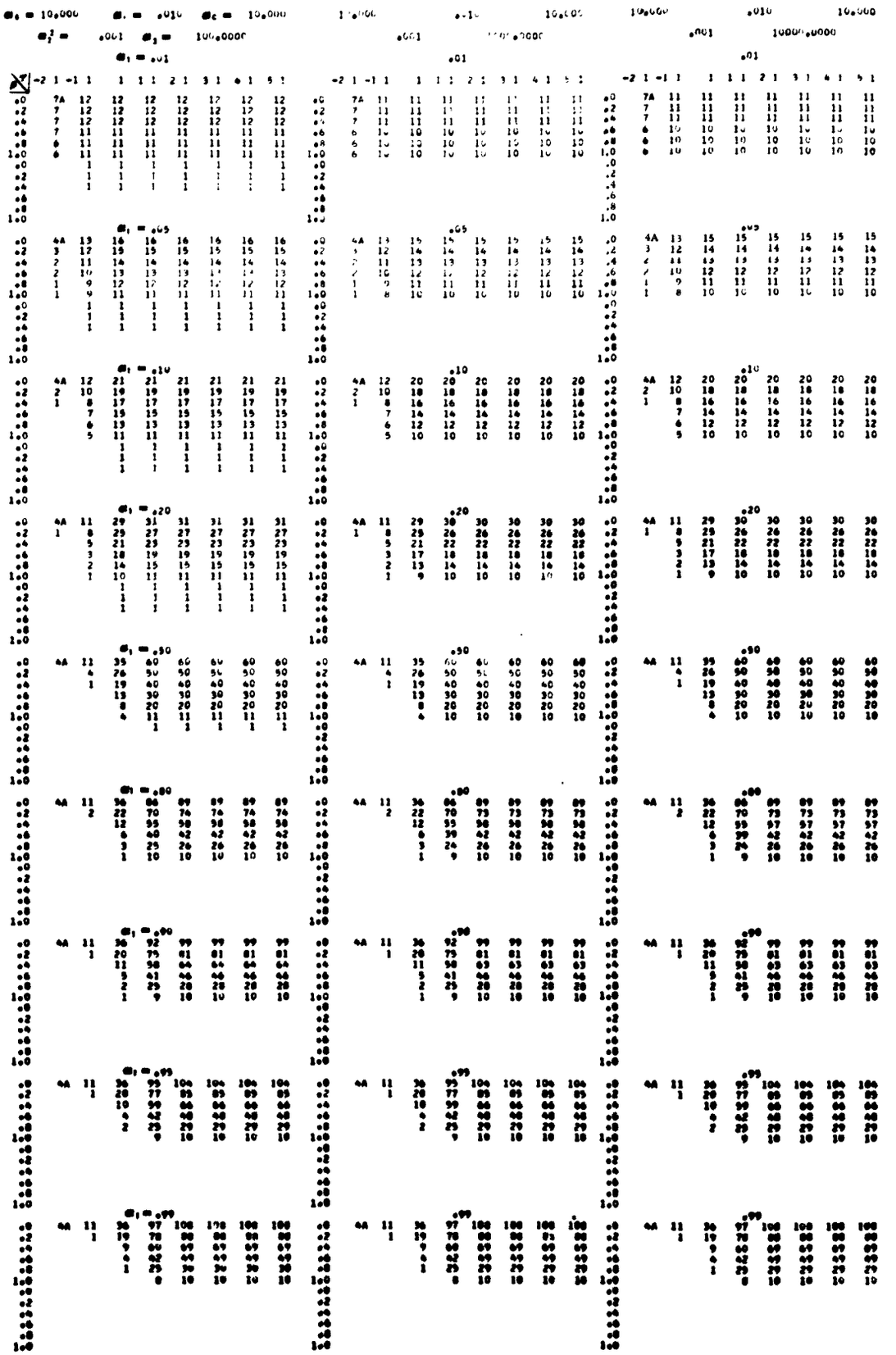
.0	4A	11	36	123	324	333	333	333
.2		1	20	109	306	315	315	315
.4			10	91	287	297	297	297
.6			4	78	269	278	278	278
.8			2	69	251	260	260	260
1.0			1	61	234	242	242	242
.0				29	140	145	145	145
.2				26	130	135	135	135
.4				23	121	126	126	126
.6				21	112	116	116	116
.8				18	102	106	106	106
1.0				17	93	97	97	97

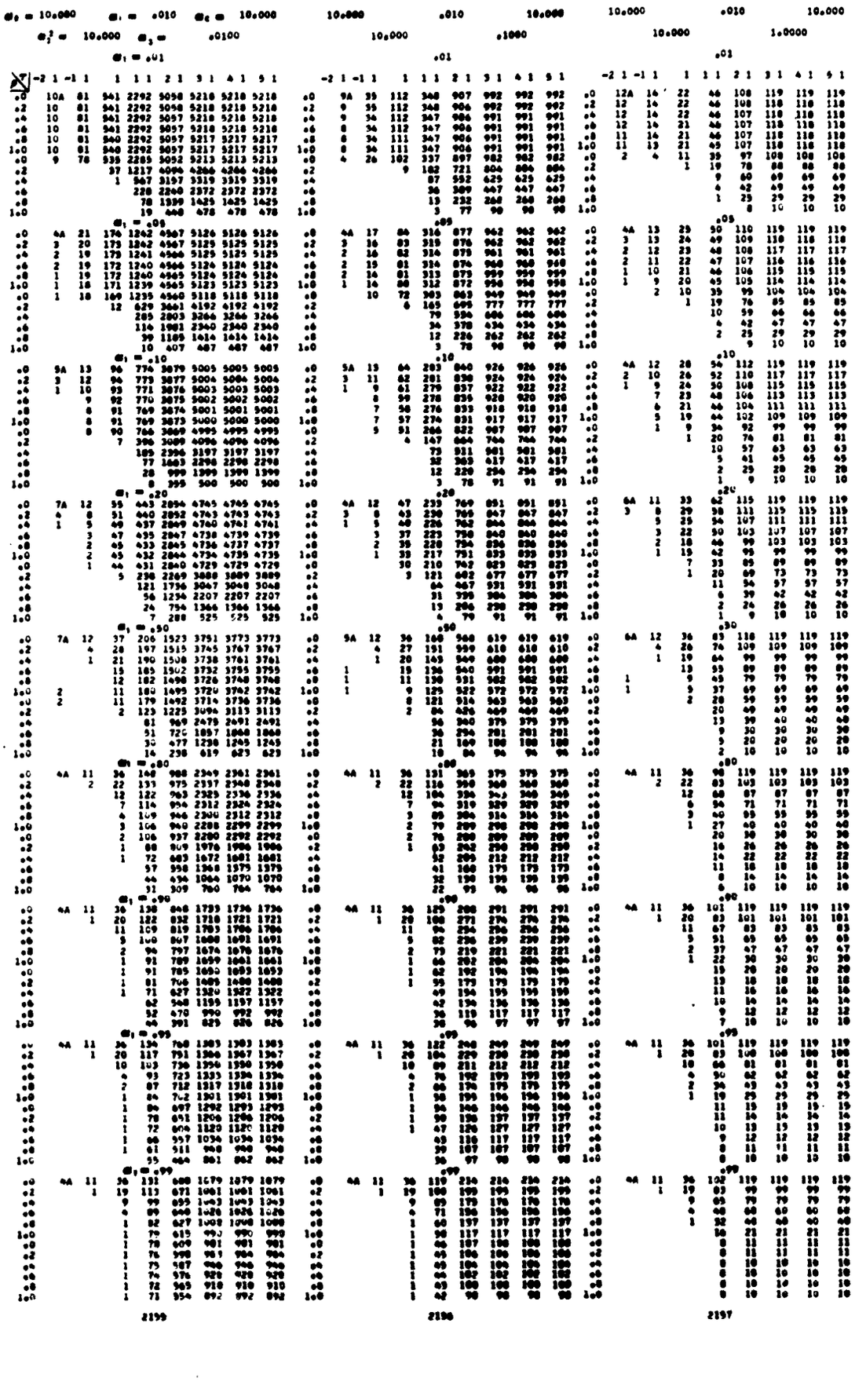
.99

.0	4A	11	36	123	298	300	300	300
.2		1	19	105	278	281	281	281
.4			9	89	257	261	261	261
.6			4	77	238	242	242	242
.8			1	67	219	223	223	223
1.0			1	60	200	204	204	204
.0				30	105	107	107	107
.2				29	103	105	105	105
.4				28	101	103	103	103
.6				28	99	101	101	101
.8				28	97	99	99	99
1.0				27	95	97	97	97

2130





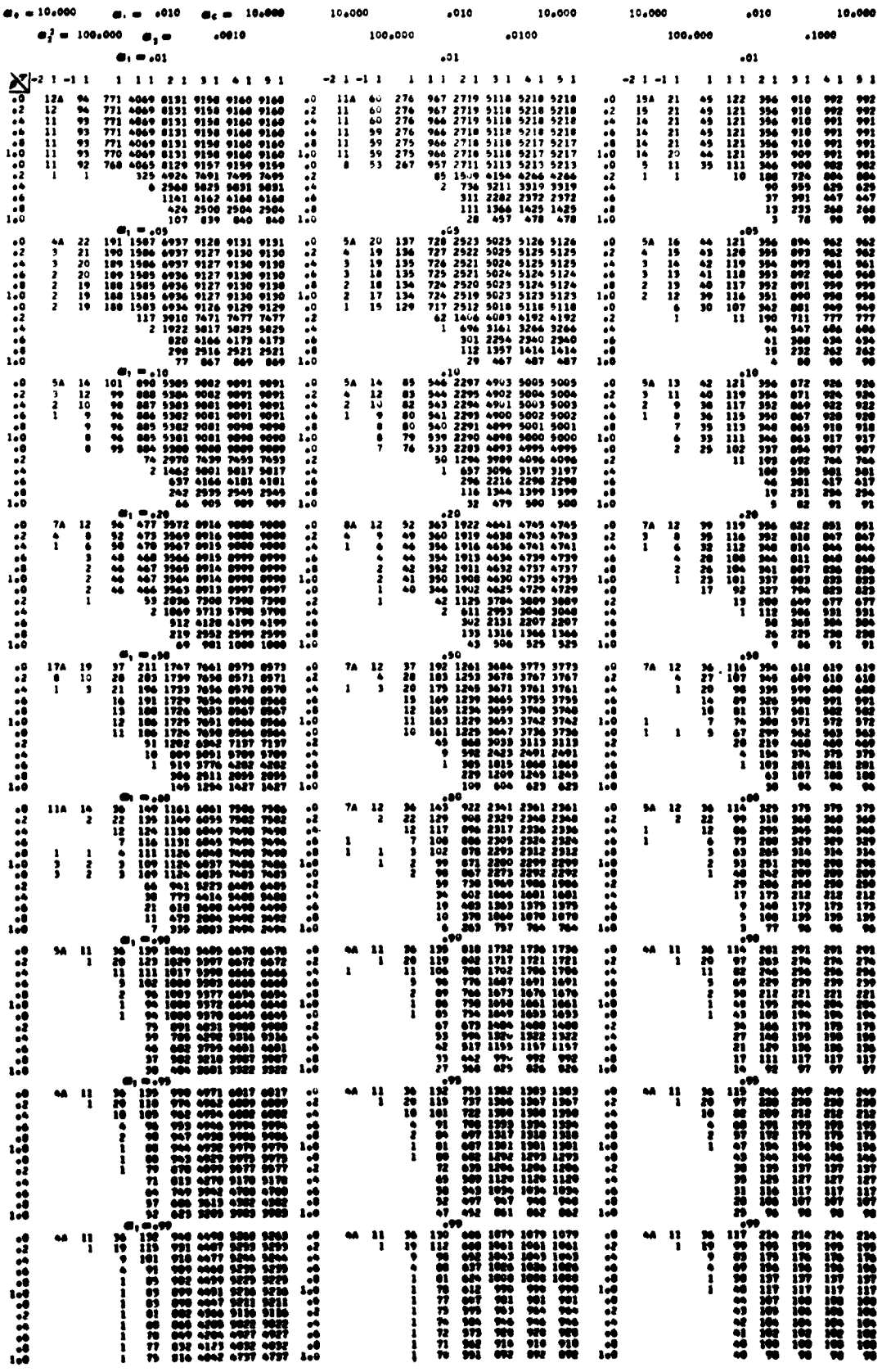


$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2 = .0100$ $\sigma_1 = .01$

$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2 = .1000$ $\sigma_1 = .01$

$\sigma_0 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2 = 1.0000$ $\sigma_1 = .01$

$\sigma_1 = .05$ $\sigma_1 = .10$ $\sigma_1 = .20$ $\sigma_1 = .30$ $\sigma_1 = .80$ $\sigma_1 = .90$ $\sigma_1 = .95$ $\sigma_1 = .99$



$\sigma_1 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_2^2 = 1000.000$ $\sigma_3 = .0001$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	14A	100	888	5384	9366	9820	9909	9909
.2	13	100	887	5384	9366	9820	9909	9909
.4	13	99	887	5384	9366	9820	9909	9909
.6	13	99	887	5384	9366	9820	9909	9909
.8	13	99	887	5384	9366	9820	9909	9909
1.0	13	99	887	5384	9366	9820	9909	9909
.0	13	99	886	5382	9365	9820	9909	9909
.2		1			1235	6402	8148	8189
.4					29	3616	6307	6309
.6						1746	4507	4509
.8						743	2708	2709
1.0						187	909	909

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	23	197	1736	8020	9812	9906	9906
.2	4	22	197	1735	8019	9812	9906	9906
.4	3	21	196	1735	8019	9812	9906	9906
.6	3	21	195	1734	8019	9812	9906	9906
.8	3	20	195	1734	8019	9811	9906	9906
1.0	2	20	195	1734	8019	9811	9906	9906
.0	2	20	195	1733	8018	9811	9905	9906
.2		1			809	6457	8113	8113
.4					19	3706	6320	6321
.6						1832	4527	4528
.8						761	2735	2736
1.0						212	943	943

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5A	14	103	933	5992	9797	9901	9901
.2	3	12	101	931	5992	9797	9901	9901
.4	2	11	99	930	5991	9797	9901	9901
.6	1	10	98	929	5991	9797	9901	9901
.8		9	98	929	5990	9797	9901	9901
1.0		9	98	928	5990	9797	9901	9901
.0		9	97	928	5990	9797	9901	9901
.2	1	1			602	6517	8118	8119
.4					17	3813	6336	6337
.6						1942	4554	4554
.8						841	2772	2772
1.0						268	990	990

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	57	488	3814	9693	9890	9890
.2	4	9	53	485	3812	9693	9890	9890
.4	1	6	50	482	3810	9693	9890	9890
.6		4	48	480	3809	9693	9890	9890
.8		3	47	479	3808	9693	9890	9890
1.0		2	47	479	3807	9693	9890	9890
.0		2	47	478	3807	9693	9890	9890
.2	1	1	1		476	6368	8132	8132
.4					23	4001	6373	6373
.6						2177	4615	4615
.8						1030	2857	2857
1.0						343	1099	1099

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	213	1799	8435	9836	9836
.2	8	10	28	204	1791	8434	9836	9836
.4	1	3	21	198	1785	8433	9836	9836
.6			16	193	1781	8432	9836	9836
.8			13	190	1779	8431	9835	9835
1.0			12	189	1778	8431	9835	9835
.0			12	188	1777	8431	9835	9835
.2			1	1	912	6322	8196	8196
.4					106	4032	6587	6587
.6					19	2006	4918	4918
.8					1	1002	3278	3278
1.0						906	1639	1639

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	150	1185	6975	9677	9678
.2	12	14	25	136	1173	6971	9677	9677
.4	1	2	14	125	1163	6967	9676	9676
.6			6	117	1156	6965	9676	9676
.8			1	112	1151	6963	9675	9675
1.0				110	1150	6962	9675	9675
.0				110	1150	6962	9675	9675
.2				19	721	5918	8385	8385
.4				2	432	4924	7095	7095
.6					249	3974	5805	5805
.8					142	3461	4915	4915
1.0					87	2178	3225	3225

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	30A	31	41	140	1048	6936	9824	9824
.2	14	15	25	124	1053	6930	9823	9823
.4	1	2	12	111	1042	6926	9822	9822
.6			3	102	1034	6922	9821	9821
.8				97	1029	6920	9821	9821
1.0				95	1027	6919	9820	9820
.0				95	1027	6918	9819	9819
.2				41	828	5832	8567	8567
.4				16	604	5198	7615	7615
.6				5	532	4496	6663	6663
.8				1	428	3843	5712	5712
1.0				1	348	3296	4760	4760

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	136	1018	6913	9375	9375
.2		1	20	119	1003	6907	9374	9374
.4			12	105	991	6902	9373	9373
.6			2	96	982	6898	9372	9372
.8				90	977	6895	9371	9371
1.0				88	975	6894	9369	9369
.0				88	975	6893	9369	9369
.2				60	881	5883	8784	8784
.4				39	797	5486	8120	8120
.6				26	720	5013	7495	7495
.8				18	651	4991	6870	6870
1.0				14	589	4573	6266	6266

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44	11	36	133	983	6824	9167	9167
.2		1	19	115	967	6813	9166	9166
.4			9	101	954	6808	9165	9165
.6			4	92	945	6803	9162	9162
.8			1	86	940	6800	9161	9161
1.0			1	84	938	6798	9159	9159
.0			1	84	937	6798	9158	9158
.2			1	81	919	5984	8992	8992
.4				78	941	5875	8825	8825
.6				75	889	5784	8659	8659
.8				73	866	5693	8492	8492
1.0				72	848	5942	8326	8326

2161

$\sigma_1 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_2^2 = 1000.000$ $\sigma_3 = .0010$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	15A	84	542	2292	9567	9280	9198	9160
.2	15	84	542	2292	9566	9280	9198	9160
.4	15	84	542	2292	9566	9280	9198	9160
.6	15	84	541	2292	9566	9280	9198	9160
.8	15	84	541	2292	9566	9280	9198	9160
1.0	15	83	541	2292	9566	9280	9198	9160
.0	13	81	536	2285	9562	9278	9197	9159
.2	1		1		599	9139	7491	7499
.4					13	2763	5826	5831
.6						1271	4162	4168
.8						490	2580	2584
1.0						127	859	860

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	23	175	1243	4873	8219	9130	9131
.2	5	22	174	1242	4873	8219	9129	9130
.4	5	21	173	1241	4872	8219	9129	9130
.6	4	21	173	1240	4872	8219	9129	9130
.8	4	20	172	1240	4871	8219	9129	9130
1.0	4	20	172	1239	4871	8219	9129	9130
.0	3	19	170	1235	4867	8217	9128	9129
.2		1			500	9162	7479	7477
.4					12	2834	5822	5825
.6						1369	4170	4173
.8						548	2919	2921
1.0						167	868	869

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	15	97	775	4071	8131	9090	9091
.2	4	13	95	773	4070	8131	9090	9091
.4	3	12	94	771	4069	8130	9090	9091
.6	2	10	93	770	4068	8130	9090	9091
.8	1	10	92	769	4067	8130	9090	9090
1.0	1	9	91	769	4066	8129	9090	9090
.0		9	90	766	4063	8128	9089	9089
.2	1	1			434	5184	7492	7493
.4					13	2923	5819	5817
.6						1449	4179	4181
.8						611	2944	2945
1.0						178	908	909

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	13	56	443	2968	7906	9000	9000
.2	5	9	52	440	2965	7905	9000	9000
.4	2	6	49	437	2963	7904	8999	9000
.6		4	47	435	2961	7903	8999	8999
.8		3	46	433	2959	7902	8999	8999
1.0		2	45	432	2958	7902	8998	8998
.0		2	45	431	2955	7900	8997	8997
.2	1	1	1		389	5207	7397	7398
.4					23	3188	5798	5798
.6						1668	4198	4199
.8						783	2999	2999
1.0						268	1008	1008

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	17A	19	37	206	1600	6934	8573	8573
.2	8	10	28	197	1592	6931	8571	8571
.4	1	3	21	190	1586	6929	8570	8570
.6			16	185	1581	6928	8568	8568
.8			13	182	1577	6926	8567	8567
1.0			11	180	1575	6922	8566	8566
.0			11	179	1573	6920	8564	8564
.2			1	1	662	5102	7137	7137
.4					97	3716	5709	5709
.6					14	2016	4202	4202
.8					1	1047	2899	2899
1.0						744	1427	1427

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	27A	28	39	148	1181	5007	7506	7506
.2	12	13	25	135	1080	5000	7502	7502
.4	1	2	14	122	1077	5799	7498	7498
.6			6	114	1069	5789	7494	7494
.8			1	109	1064	5789	7490	7490
1.0				107	1061	5781	7488	7488
.0				106	1060	5779	7483	7483
.2				18	668	4923	6485	6485
.4				2	403	4184	5488	5488
.6					239	3517	4498	4498
.8					133	2998	3492	3492
1.0					82	1821	2496	2496

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	12A	19	36	138	1082	5806	6670	6670
.2		2	28	122	987	5796	6672	6672
.4			11	109	979	5808	6668	6668
.6			5	100	968	5801	6668	6668
.8				94	960	5798	6666	6666
1.0	1	1		92	957	5798	6668	6668
.0	1	1		92	956	5797	6668	6668
.2				46	772	4781	5988	5988
.4				19	621	4182	5336	5336
.6				5	499	3631	4681	4681
.8				1	402	3185	3987	3987
1.0				1	327	2906	3322	3322

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	36	136	984	6911	8017	8017
.2		1	20	117	968	6902	8009	8009
.4			12	104	956	6895	8002	8002
.6			2	94	946	6888	7996	7996
.8				88	939	6884	7992	7992
1.0	1			86	937	6884	7990	7990
.0				85	936	6883	7990	7990
.2				58	829	6238	8577	8577
.4				38	750	6209	8170	8170
.6				25	670	5882	6788	6788
.8				17	615	5557	6382	6382
1.0				14	599	5253	5985	5985

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	132	981	6884	9203	9203
.2		1	19	114	965	6875	9200	9200
.4			9	101	952	6868	9196	9196
.6			4	91	942	6862	9192	9192
.8			1	85	935	6857	9189	9189
1.0			1	82	932	6856	9188	9188
.0			1	82	931	6855	9188	9188
.2			1	79	913	6794	9116	9116
.4				76	936	6873	9002	9002
.6				74	884	6798	8907	8907
.8				72	863	6811	8832	8832
1.0				71	847	6831	8797	8797

2162

$\sigma_1 = 10.000$ $\sigma_1 = .010$ $\sigma_2 = 10.000$ $\sigma_2^2 = 1000.000$ $\sigma_3 = .0100$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	21A	39	113	348	1036	2765	5123	5218
.2	20	39	113	348	1036	2765	5123	5218
.4	20	39	113	348	1036	2764	5123	5218
.6	20	39	113	347	1036	2764	5123	5218
.8	20	39	113	347	1035	2764	5123	5217
1.0	20	39	112	347	1035	2764	5122	5217
.0	13	30	103	338	1026	2757	5118	5213
.2	1				97	1543	4159	4266
.4					2	797	3215	3319
.6						321	2286	2372
.8						116	1368	1425
1.0						29	498	478

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	21	85	316	1008	2746	5049	5126
.2	8	20	84	316	1007	2746	5048	5125
.4	7	19	83	315	1006	2745	5048	5125
.6	7	18	82	314	1005	2744	5047	5124
.8	6	17	82	313	1004	2743	5047	5124
1.0	6	17	81	312	1003	2743	5046	5123
.0	3	15	76	303	995	2736	5042	5118
.2		1			143	1568	4107	4192
.4					3	796	3183	3266
.6						354	2271	2340
.8						135	1368	1414
1.0						36	471	487

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	15	65	283	974	2723	4968	5005
.2	6	13	63	281	972	2722	4967	5004
.4	5	12	62	279	970	2721	4966	5003
.6	3	11	60	278	968	2719	4965	5002
.8	3	9	59	276	967	2718	4964	5001
1.0	2	9	57	276	965	2716	4963	5000
.0		6	52	266	956	2709	4938	4995
.2	1				112	1999	4033	4096
.4					4	867	3136	3197
.6						398	2247	2298
.8						162	1369	1399
1.0						46	487	500

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	10A	14	47	234	910	2678	4717	4765
.2	6	10	44	230	907	2675	4715	4763
.4	3	7	40	226	903	2672	4713	4761
.6	1	5	38	223	900	2669	4711	4759
.8		3	36	220	898	2667	4709	4757
1.0		2	36	217	893	2664	4707	4755
.0		1	30	210	885	2657	4702	4729
.2	1	1	1		134	1663	3859	3889
.4					8	956	3019	3048
.6						500	2183	2207
.8						231	1350	1366
1.0						76	919	925

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8A	12	37	164	797	2539	3773	3773
.2	1	9	28	151	748	2532	3767	3767
.4	1	5	20	143	740	2525	3760	3761
.6			15	136	732	2517	3754	3755
.8			11	130	726	2510	3748	3748
1.0			9	125	717	2503	3742	3742
.0			7	121	710	2496	3735	3736
.2			1	1	228	1899	3113	3113
.4					52	1330	2690	2691
.6					8	901	1868	1868
.8					1	595	1265	1265
1.0						267	623	623

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	7A	14	36	132	690	2143	2361	2361
.2		2	22	117	636	2131	2348	2348
.4			12	109	622	2118	2336	2336
.6	1		6	99	618	2106	2324	2324
.8	1	1	1	97	599	2094	2312	2312
1.0	2	2	2	91	589	2082	2299	2299
.0	2	2	2	78	583	2074	2292	2292
.2				14	379	1780	1986	1986
.4				1	239	1493	1681	1681
.6					140	1213	1379	1379
.8					82	988	1070	1070
1.0					51	669	764	764

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6A	12	36	127	638	1703	1736	1736
.2		1	20	110	613	1688	1721	1721
.4			11	98	599	1673	1706	1706
.6	1	1	5	89	588	1666	1691	1691
.8			2	77	573	1663	1676	1676
1.0			1	71	563	1659	1661	1661
.0			1	68	557	1651	1653	1653
.2				30	496	1497	1498	1498
.4				11	372	1294	1327	1327
.6				4	302	1132	1157	1157
.8				1	245	970	992	992
1.0					200	800	820	820

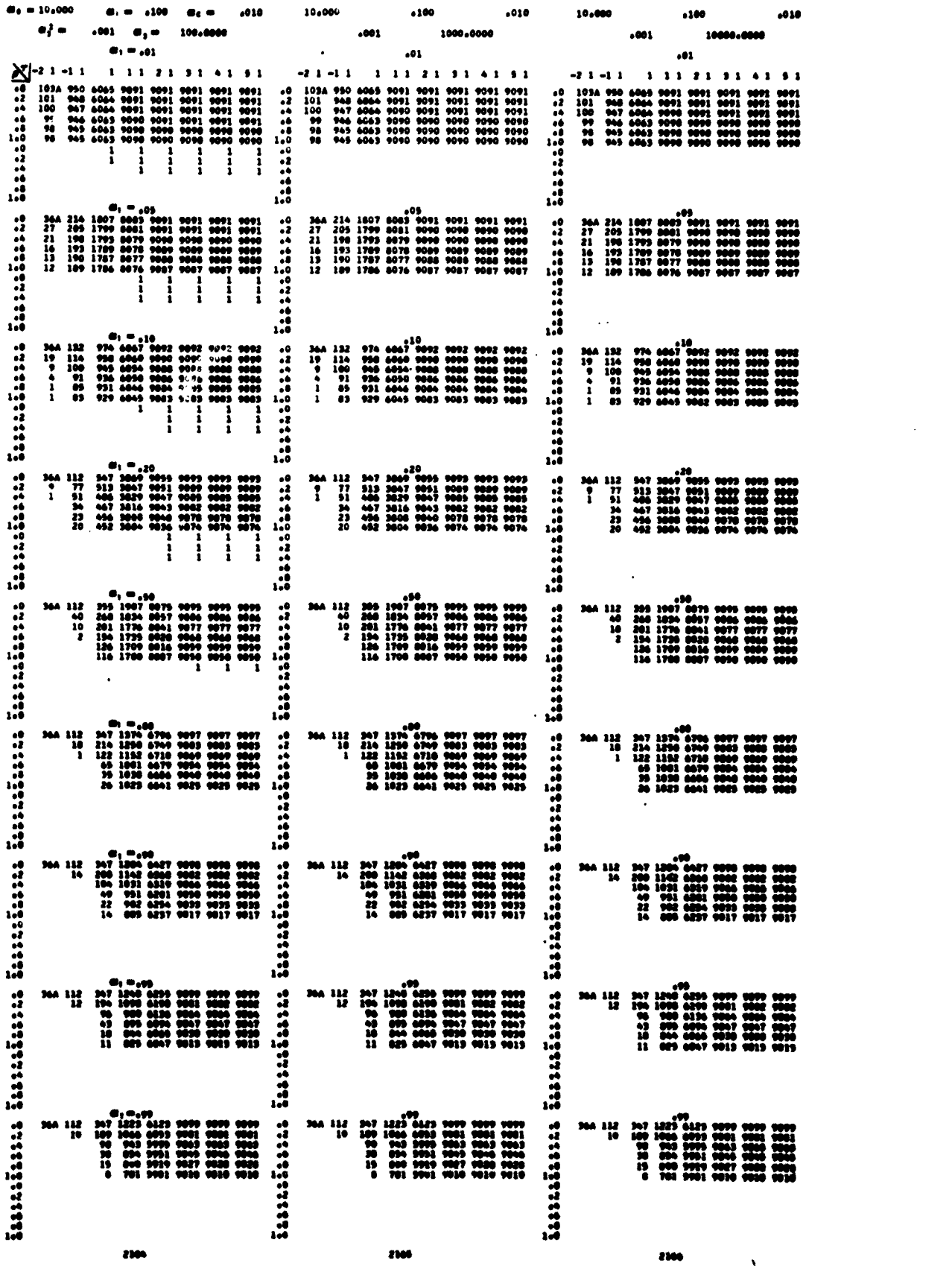
$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9A	11	36	126	630	1579	1983	1983
.2		1	20	107	621	1583	1967	1967
.4			10	93	606	1560	1580	1580
.6			4	81	592	1538	1554	1554
.8			2	72	579	1513	1518	1518
1.0			1	66	568	1497	1501	1501
.0			1	64	563	1489	1493	1493
.2				43	512	1203	1206	1206
.4				28	466	1117	1129	1129
.6				19	429	1031	1034	1034
.8				13	393	949	950	950
1.0				10	367	899	902	902

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4A	11	36	125	608	1078	1079	1079
.2		1	19	108	601	1061	1061	1061
.4			9	96	585	1043	1043	1043
.6			4	83	610	1025	1026	1026
.8			1	75	598	1008	1008	1008
1.0			1	71	586	990	990	990
.0			1	69	579	981	981	981
.2				67	568	983	984	984
.4				64	557	966	966	966
.6				62	548	950	950	950
.8				61	535	930	930	930
1.0				59	525	902	902	902

2163



σ_3 = 10.000 σ_2 = .100 σ_1 = .010 σ_3^2 = .010 σ_2 = 100.0000 σ_1 = .001

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	103A	950	6065	9092	9092	9092	9092	9092
.02	101	948	6065	9092	9092	9092	9092	9092
.04	100	947	6064	9091	9092	9092	9092	9092
.06	99	946	6064	9091	9091	9091	9091	9091
.08	98	945	6063	9091	9091	9091	9091	9091
1.00	98	945	6063	9091	9091	9091	9091	9091
.00			1	6	10	10	10	10
.02			1	5	8	8	8	8
.04				4	6	6	6	6
.06				3	5	5	5	5
.08				2	3	3	3	3
1.00				1	1	1	1	1

σ_1 = .005

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	37A	214	1807	8083	9092	9092	9092	9092
.02	28	205	1799	8082	9091	9091	9091	9091
.04	21	198	1793	8080	9090	9090	9090	9090
.06	16	193	1789	8079	9089	9089	9089	9089
.08	13	190	1787	8077	9089	9089	9089	9089
1.00	12	189	1786	8077	9088	9088	9088	9088
.00			2	8	10	10	10	10
.02			1	7	8	8	8	8
.04			1	5	6	6	6	6
.06			1	4	4	4	4	4
.08				2	3	3	3	3
1.00				1	1	1	1	1

σ_1 = .010

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	132	974	6068	9092	9093	9093	9093
.02	19	114	958	6060	9091	9091	9091	9091
.04	9	100	945	6054	9089	9089	9089	9089
.06	4	91	936	6050	9087	9087	9087	9087
.08	1	85	931	6047	9085	9085	9085	9085
1.00	1	83	929	6045	9083	9083	9083	9083
.00			1	6	9	9	9	9
.02			1	5	7	7	7	7
.04			1	4	6	6	6	6
.06				3	4	4	4	4
.08				2	3	3	3	3
1.00				1	1	1	1	1

σ_1 = .020

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	947	3869	9095	9093	9093	9093
.02	9	77	913	3847	9051	9089	9089	9089
.04	1	51	486	3829	9048	9086	9086	9086
.06		34	467	3816	9044	9082	9082	9082
.08		23	456	3808	9040	9079	9079	9079
1.00		20	452	3804	9037	9075	9075	9075
.00				3	8	8	8	8
.02				3	7	7	7	7
.04				2	5	5	5	5
.06				2	4	4	4	4
.08				1	2	2	2	2
1.00					1	1	1	1

σ_1 = .050

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	355	1907	8076	9094	9096	9096
.02		40	268	1834	8058	9084	9086	9086
.04		10	201	1776	8042	9077	9077	9077
.06		2	154	1735	8028	9068	9068	9068
.08			126	1709	8017	9059	9059	9059
1.00			116	1700	8008	9050	9050	9050
.00				1	5	5	5	5
.02				1	4	5	5	5
.04				1	3	4	4	4
.06				1	2	3	3	3
.08					2	2	2	2
1.00					1	1	1	1

σ_1 = .080

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1374	6796	9098	9098	9098
.02		18	214	1250	6749	9083	9083	9083
.04		1	122	1152	6710	9069	9069	9069
.06			65	1081	6679	9054	9054	9054
.08			35	1038	6656	9040	9040	9040
1.00			26	1023	6641	9026	9026	9026
.00					2	3	3	3
.02					2	2	2	2
.04					1	2	2	2
.06					1	2	2	2
.08					1	1	1	1
1.00					1	1	1	1

σ_1 = .090

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1284	6427	9098	9098	9098
.02		14	200	1142	6368	9082	9082	9082
.04			104	1031	6319	9066	9066	9066
.06			49	951	6281	9050	9050	9050
.08			22	902	6254	9034	9034	9034
1.00			14	885	6237	9017	9017	9017
.00					1	2	2	2
.02					1	2	2	2
.04					1	1	1	1
.06					1	1	1	1
.08					1	1	1	1
1.00					1	1	1	1

σ_1 = .095

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1268	6295	9099	9099	9099
.02		12	196	1098	6190	9081	9082	9082
.04			96	980	6136	9064	9064	9064
.06			43	895	6094	9047	9047	9047
.08			18	844	6065	9030	9030	9030
1.00			11	825	6047	9013	9013	9013
.00					1	1	1	1
.02					1	1	1	1
.04					1	1	1	1
.06					1	1	1	1
.08					1	1	1	1
1.00					1	1	1	1

σ_1 = .099

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1223	6123	9099	9099	9099
.02		10	189	1066	6053	9081	9081	9081
.04			90	963	5995	9063	9063	9063
.06			38	894	5951	9045	9046	9046
.08			15	800	5919	9027	9028	9028
1.00			8	781	5901	9010	9010	9010
.00					1	1	1	1
.02					1	1	1	1
.04					1	1	1	1
.06					1	1	1	1
.08					1	1	1	1
1.00					1	1	1	1

σ_0 = 10.000 σ_1 = .100 σ_2 = .010 1.0000 .100 .010 10.000 .100 .010

σ_2^2 = .100 σ_3 = 1.0000 .100 10.0000 .100 100.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1	
.0	103A	950	6087	9100	9100	9100	9100	9100	.0
.2	101	948	6066	9100	9100	9100	9100	9100	.2
.4	100	947	6065	9099	9100	9100	9100	9100	.4
.6	99	946	6065	9099	9099	9099	9099	9099	.6
.8	98	945	6065	9099	9099	9099	9099	9099	.8
1.0	98	945	6064	9099	9099	9099	9099	9099	1.0
.0		2	47	98	98	98	98	98	.0
.2		1	36	80	80	80	80	80	.2
.4			26	62	62	62	62	62	.4
.6			18	45	45	45	45	45	.6
.8			10	27	27	27	27	27	.8
1.0			3	9	9	9	9	9	1.0
			σ_1 = .05						
.0	37A	214	1807	8088	9100	9100	9100	9100	.0
.2	28	205	1799	8086	9099	9099	9099	9099	.2
.4	21	198	1793	8085	9098	9098	9098	9098	.4
.6	16	193	1789	8083	9097	9097	9097	9097	.6
.8	13	190	1787	8082	9096	9096	9096	9096	.8
1.0	12	189	1786	8081	9095	9095	9095	9095	1.0
.0			13	83	95	95	95	95	.0
.2			10	68	77	77	77	77	.2
.4			7	53	60	60	60	60	.4
.6			5	38	43	43	43	43	.6
.8			3	23	26	26	26	26	.8
1.0			1	8	9	9	9	9	1.0
			σ_1 = .10						
.0	43A	132	974	6070	9100	9100	9100	9100	.0
.2	25	114	958	6062	9098	9098	9098	9098	.2
.4	11	100	945	6057	9096	9096	9096	9096	.4
.6	1	91	936	6052	9094	9095	9095	9095	.6
.8		85	931	6049	9093	9093	9093	9093	.8
1.0		83	929	6047	9091	9091	9091	9091	1.0
.0			6	59	90	90	90	90	.0
.2			5	48	74	74	74	74	.2
.4			4	37	58	58	58	58	.4
.6			2	27	41	41	41	41	.6
.8			1	18	25	25	25	25	.8
1.0			1	8	9	9	9	9	1.0
			σ_1 = .20						
.0	40A	112	547	3870	9062	9100	9100	9100	.0
.2	10	77	513	3848	9058	9096	9096	9096	.2
.4		51	486	3830	9054	9093	9093	9093	.4
.6		34	467	3817	9051	9089	9089	9089	.6
.8	1	23	456	3809	9047	9086	9086	9086	.8
1.0	3	20	452	3805	9043	9082	9082	9082	1.0
.0			3	93	81	81	81	81	.0
.2			2	27	66	67	67	67	.2
.4			2	21	52	52	52	52	.4
.6			1	15	38	38	38	38	.6
.8			1	10	23	23	23	23	.8
1.0				4	9	9	9	9	1.0
			σ_1 = .50						
.0	36A	112	355	1907	8079	9100	9100	9100	.0
.2		4	268	1834	8060	9091	9091	9091	.2
.4		10	201	1777	8045	9082	9082	9082	.4
.6		2	154	1735	8031	9073	9073	9073	.6
.8			126	1709	8020	9064	9064	9064	.8
1.0			116	1700	8011	9055	9055	9055	1.0
.0			1	10	48	54	54	54	.0
.2				8	40	45	45	45	.2
.4				7	32	36	36	36	.4
.6				5	24	27	27	27	.6
.8				3	16	18	18	18	.8
1.0				2	8	9	9	9	1.0
			σ_1 = .80						
.0	36A	112	347	1376	6797	9100	9100	9100	.0
.2		18	216	1250	6750	9085	9086	9086	.2
.4		1	122	1152	6711	9071	9071	9071	.4
.6			85	1081	6680	9057	9057	9057	.6
.8			55	1038	6657	9042	9042	9042	.8
1.0			26	1023	6642	9028	9028	9028	1.0
.0				3	20	27	27	27	.0
.2				3	17	23	23	23	.2
.4				2	15	20	20	20	.4
.6				2	12	16	16	16	.6
.8				1	9	13	13	13	.8
1.0				1	7	9	9	9	1.0
			σ_1 = .90						
.0	36A	112	347	1284	6427	9100	9100	9100	.0
.2	1	14	208	1142	6368	9084	9084	9084	.2
.4			104	1031	6320	9067	9068	9068	.4
.6			49	951	6282	9051	9051	9051	.6
.8			22	902	6254	9035	9035	9035	.8
1.0			14	885	6238	9019	9019	9019	1.0
.0				2	12	18	18	18	.0
.2				2	11	16	16	16	.2
.4				1	10	14	14	14	.4
.6				1	9	12	13	13	.6
.8				1	7	11	11	11	.8
1.0				1	6	9	9	9	1.0
			σ_1 = .95						
.0	36A	112	347	1248	6295	9100	9100	9100	.0
.2		12	194	1098	6190	9083	9083	9083	.2
.4			96	980	6136	9066	9066	9066	.4
.6			43	895	6093	9048	9049	9049	.6
.8			18	844	6065	9031	9032	9032	.8
1.0			11	825	6048	9014	9014	9014	1.0
.0				1	9	14	14	14	.0
.2				1	8	13	13	13	.2
.4				1	8	12	12	12	.4
.6				1	7	11	11	11	.6
.8				1	7	10	10	10	.8
1.0				1	6	9	9	9	1.0
			σ_1 = .99						
.0	36A	112	347	1223	6124	9100	9100	9100	.0
.2		10	189	1066	6053	9082	9082	9082	.2
.4			90	963	5996	9064	9064	9064	.4
.6			38	894	5951	9046	9046	9046	.6
.8			15	860	5920	9028	9029	9029	.8
1.0			8	781	5901	9011	9011	9011	1.0
.0				1	8	10	10	10	.0
.2				1	6	10	10	10	.2
.4				1	6	10	10	10	.4
.6				1	6	9	9	9	.6
.8				1	6	9	9	9	.8
1.0				1	6	9	9	9	1.0

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1	
.0	103A	950	6065	9092	9092	9092	9092	9092	.0
.2	101	948	6064	9092	9092	9092	9092	9092	.2
.4	100	947	6064	9091	9092	9092	9092	9092	.4
.6	99	946	6063	9091	9091	9091	9091	9091	.6
.8	98	945	6063	9091	9091	9091	9091	9091	.8
1.0	98	945	6063	9091	9091	9091	9091	9091	1.0
.0			5	10	10	10	10	10	.0
.2			4	8	8	8	8	8	.2
.4			3	6	6	6	6	6	.4
.6			2	5	5	5	5	5	.6
.8			1	3	3	3	3	3	.8
1.0				1	1	1	1	1	1.0
				.05					
.0	37A	214	1807	8083	9092	9092	9092	9092	.0
.2	28	205	1799	8082	9091	9091	9091	9091	.2
.4	21	198	1793	8080	9090	9090	9090	9090	.4
.6	16	193	1789	8079	9089	9089	9089	9089	.6
.8	13	190	1787	8077	9089	9089	9089	9089	.8
1.0	12	189	1786	8076	9088	9088	9088	9088	1.0
.0			1	8	10	10	10	10	.0
.2			1	7	8	8	8	8	.2
.4			1	5	6	6	6	6	.4
.6				4	4	4	4	4	.6
.8				2	3	3	3	3	.8
1.0				1	1	1	1	1	1.0
				.10					
.0	43A	132	974	6068	9092	9093	9093	9093	.0
.2	25	114	958	6060	9091	9091	9091	9091	.2
.4	11	100	945	6054	9089	9089	9089	9089	.4
.6	1	91	936	6050	9087	9087	9087	9087	.6
.8		85	931	6047	9085	9085	9085	9085	.8
1.0		83	929	6045	9083	9083	9083	9083	1.0
.0			1	6	9	9	9	9	.0
.2				5	7	7	7	7	.2
.4				4	6	6	6	6	.4
.6				3	4	4	4	4	.6
.8				2	3	3	3	3	.8
1.0				1	1	1	1	1	1.0
				.20					
.0	40A	112	547	3869	9055	9093	9093	9093	.0
.2	10	77	513	3847	9051	9090	9090	9090	.2
.4		51	486	3829	9048	9086	9086	9086	.4
.6		34	467	3816	9044	9082	9082	9082	.6
.8	1	23	456	3808	9040	9079	9079	9079	.8
1.0	3	20	452	3804	9037	9075	9075	9075	1.0
.0				3	6	8	8	8	.0
.2				3	7	7	7	7	.2
.4				2	5	5	5	5	.4
.6				2	4	4	4	4	.6
.8				1	2	2	2	2	.8
1.0					1	1	1	1	1.0
				.50					
.0	36A	112	355	1907	8076	9096	9096	9096	.0
.2		40	268	1834	8058	9086	9086	9086	.2
.4		10	201	1776	8042	9077	9077	9077	.4
.6		2	154	1735	8028	9068	9068	9068	.6
.8			126	1709	8017	9059	9059	9059	.8
1.0			116	1700	8008	9050	9050	9050	1.0
.0				1	5	9	9	9	.0
.2				1	4	5	5	5	.2
.4				1	3	4	4	4	.4
.6				1	2	3	3	3	.6
.8					2	2	2	2	.8
1.0					1	1	1	1	1.0
				.80					
.0	36A	112	347	1376	6796	9098	9098	9098	.0
.2		18	216	1250	6749	9083	9083	9083	.2
.4		1	122	1152	6710	9069	9069	9069	.4
.6			85	1081	6679	9054	9054	9054	.6
.8			55	1038	6656	9040	9040	9040	.8
1.0			26	1023	6641	9026	9026	9026	1.0
.0					2	3	3	3	.0
.2					2	2	2	2	.2
.4					1	2	2	2	.4
.6					1	2	2	2	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0
				.90					
.0	36A	112	347	1284	6427	9098	9098	9098	.0
.2	1	14	208	1142	6368	9082	9082	9082	.2
.4			104	1031	6319	9066	9066	9066	.4
.6			49	951	6281	9050	9050	9050	.6
.8			22	902	6254	9033	9034	9034	.8
1.0			14	885	6237	9017	9017	9017	1.0
.0					1	2	2	2	.0
.2					1	2	2	2	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0
				.95					
.0	36A	112	347	1248	6295	9099	9099	9099	.0
.2		12	194	1098	6190	9082	9082	9082	.2
.4			96	980	6136	9064	9065	9065	.4
.6			43	895	6093	9047	9047	9047	.6
.8			18	844	6065	9030	9030	9030	.8
1.0			11	825	6047	9013	9013	9013	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0
				.99					
.0	36A	112	347	1223	6123	9099	9099	9099	.0
.2		10	189	1066	6053	9081	9081	9081	.2
.4			90	963	5995	9063	9063	9063	.4
.6			38	894	5951	9045	9046	9046	.6
.8			15	860	5919	9028	9028	9028	.8
1.0			8	781	5901	9010	9010	9010	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0

X	-2 1	-1 1	1 1	1 2 1	1 3 1	1 4 1	1 5 1	
.0	103A	950	6065	9091	9091	9091	9091	9091	.0
.2	101	948	6064	9091	9091	9091	9091	9091	.2
.4	100	947	6064	9091	9091	9091	9091	9091	.4
.6	99	946	6063	9090	9091	9091	9091	9091	.6
.8	98	945	6063	9090	9090	9090	9090	9090	.8
1.0	98	945	6063	9090	9090	9090	9090	9090	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0
				.05					
.0	37A	214	1807	8083	9091	9091	9091	9091	.0
.2	28	205	1799	8081	9091	9091	9091	9091	.2
.4	21	198	1793	8079	9090	9090	9090	9090	.4
.6	16	193	1789	8078	9089	9089	9089	9089	.6
.8	13	190	1787	8077	9088	9088	9088	9088	.8
1.0	12	189	1786	8076	9087	9087	9087	9087	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0
				.10					
.0	43A	132	974	6067	9092	9092	9092	9092	.0
.2	25	114	958	6060	9090	9090	9090	9090	.2
.4	11	100	945	6054	9088	9088	9088	9088	.4
.6	1	91	936	6050	9086	9086	9086	9086	.6
.8		85	931	6046	9084	9085	9085	9085	.8
1.0		83	929	6045	9083	9083	9083	9083	1.0
.0				1	1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0
				.20					
.0	40A	112	547	3869	9055	9093	9093	9093	.0
.2	10	77	513	3847	9051	9089	9089	9089	.2
.4		51	486	3829	9047	9085	9085	9085	.4
.6		34	467	3816	9043	9082	9082	9082	.6
.8	1	23	456	3808	9040	9078	9078	9078	.8
1.0	3	20	452	3804	9036	9074	9074	9074	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0
				.50					
.0	36A	112	355	1907	8075	9095	9095	9095	.0
.2		40	268	1834	8057	9086	9086	9086	.2
.4		10	201	1776	8041	9077	9077	9077	.4
.6		2	154	1735	8028	9068	9068	9068	.6
.8			126	1709	8016	9059	9059	9059	.8
1.0			116	1700	8007	9050	9050	9050	1.0
.0						1	1	1	.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0
				.80					
.0	36A	112	347	1374	6796	9097	9097	9097	.0
.2		18	216	1250	6749	9083	9083	9083	.2
.4		1	122	1152	6710	9069	9069	9069	.4
.6			85	1081	6679	9054	9054	9054	.6
.8			55	1038	6656	9040	9040	9040	.8
1.0			26	1023	6641	9025	9025	9025	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0
				.90					
.0	36A	112	347	1284	6427	9098	9098	9098	.0
.2	1	14	208	1142	6368	9082	9082	9082	.2
.4			104	1031	6319	9066	9066	9066	.4
.6			49	951	6281	9050	9050	9050	.6
.8			22	902	6254	9033	9034	9034	.8
1.0			14	885	6237	9017	9017	9017	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0
				.95					
.0	36A	112	347	1248	6295	9099	9099	9099	.0
.2		12	194	1098	6190	9082	9082	9082	.2
.4			96	980	6136	9064	9064	9064	.4
.6			43	895	6094	9047	9047	9047	.6
.8			18	844	6065	9030	9030	9030	.8
1.0			11	825	6047	9013	9013	9013	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0
				.99					
.0	36A	112	347	1223	6123	9099	9099	9099	.0
.2		10	189	1066	6053	9081	9081	9081	.2
.4			90	963	5995	9063	9063	9063	.4
.6			38	894	5951	9045	9046	9046	.6
.8			15	860	5919	9028	9028	9028	.8
1.0			8	781	5901	9010	9010	9010	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

σ_0 = 10.000 σ_1 = .100 σ_2 = .010 σ_3^2 = 1.000 σ_3 = .1000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6076	9162	9173	9173	9173	9173
.2	101	948	6069	9162	9173	9173	9173	9173
.4	100	947	6069	9162	9173	9173	9173	9173
.6	99	946	6068	9161	9172	9172	9172	9172
.8	98	945	6068	9161	9172	9172	9172	9172
1.0	98	945	6068	9161	9172	9172	9172	9172
.0		7	156	806	901	901	901	901
.2			69	644	738	738	738	738
.4			27	491	574	574	574	574
.6			9	348	418	418	418	418
.8			3	205	246	246	246	246
1.0			1	89	83	83	83	83

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8118	9178	9170	9170	9170
.2	28	205	1799	8114	9170	9170	9170	9170
.4	21	198	1793	8114	9169	9169	9169	9169
.6	16	193	1789	8113	9168	9168	9168	9168
.8	13	190	1787	8112	9167	9167	9167	9167
1.0	12	189	1786	8111	9166	9166	9166	9166
.0		1	42	619	871	871	871	871
.2			18	486	713	713	713	713
.4			7	362	556	556	556	556
.6			2	251	398	398	398	398
.8			1	148	241	241	241	241
1.0				91	83	83	83	83

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	976	6062	9167	9167	9167	9167
.2	25	116	958	6075	9166	9166	9166	9166
.4	11	100	946	6069	9164	9164	9164	9164
.6	1	91	936	6063	9162	9162	9162	9162
.8		85	931	6061	9161	9161	9161	9161
1.0		83	929	6060	9159	9159	9159	9159
.0		1	22	428	833	833	833	833
.2			10	332	683	683	683	683
.4			4	247	533	533	533	533
.6			1	171	383	383	383	383
.8				102	233	233	233	233
1.0				36	83	83	83	83

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3874	9121	9161	9161	9161
.2	36	80	913	3852	9117	9158	9158	9158
.4	8	52	486	3834	9114	9154	9154	9154
.6		32	467	3821	9110	9151	9151	9151
.8		21	456	3813	9107	9148	9148	9148
1.0		17	452	3809	9104	9144	9144	9144
.0			10	248	791	799	799	799
.2			5	195	618	621	621	621
.4			2	146	464	487	487	487
.6			1	103	330	382	382	382
.8				62	217	218	218	218
1.0				24	83	84	84	84

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	395	1908	8105	9142	9142	9142
.2		40	268	1834	8087	9133	9133	9133
.4		10	201	1777	8071	9126	9126	9126
.6		2	154	1736	8050	9116	9116	9116
.8			126	1710	8047	9107	9107	9107
1.0			116	1700	8038	9099	9099	9099
.0			2	86	453	515	515	515
.2			1	70	378	429	429	429
.4			1	55	302	343	343	343
.6				41	226	258	258	258
.8				27	151	172	172	172
1.0				13	75	86	86	86

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1370	6093	9121	9121	9121
.2	1	10	214	1250	6798	9107	9107	9107
.4		1	122	1182	6719	9093	9093	9093
.6			68	1082	6688	9079	9079	9079
.8			35	1039	6665	9065	9065	9065
1.0			26	1023	6651	9051	9051	9051
.0				29	173	284	284	284
.2				25	168	228	228	228
.4				21	162	193	193	193
.6				17	136	158	158	158
.8				13	98	123	123	123
1.0				10	64	88	88	88

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1304	6432	9114	9114	9114
.2		14	208	1162	6373	9090	9090	9090
.4			104	1031	6326	9062	9062	9062
.6			49	951	6287	9044	9044	9044
.8			22	903	6259	9030	9030	9030
1.0			14	888	6243	9034	9035	9035
.0				17	122	177	177	177
.2				15	110	159	159	159
.4				14	98	142	142	142
.6				12	88	126	126	126
.8				10	73	106	106	106
1.0				9	61	89	89	89

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1268	6299	9111	9111	9111
.2		12	196	1098	6193	9094	9094	9094
.4			96	988	6140	9077	9077	9077
.6			43	895	6098	9060	9060	9060
.8			18	844	6069	9043	9043	9043
1.0			11	825	6051	9026	9026	9026
.0				12	88	123	123	123
.2				11	83	126	126	126
.4				11	77	116	116	116
.6				10	72	107	107	107
.8				9	66	98	98	98
1.0				8	60	89	89	89

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1223	6126	9100	9100	9100
.2		10	189	1066	6052	9082	9082	9082
.4	1		90	959	5998	9064	9064	9064
.6			38	884	5951	9046	9046	9046
.8			15	836	5922	9027	9027	9027
1.0			8	781	5904	9010	9010	9010
.0				8	60	89	89	89
.2				8	60	89	89	89
.4				8	60	89	89	89
.6				8	60	89	89	89
.8				8	60	89	89	89
1.0				8	60	89	89	89

2179

σ_0 = 10.000 σ_1 = .100 σ_2 = .010 σ_3^2 = 1.000 σ_3 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6066	9098	9100	9100	9100	9100
.2	101	948	6065	9098	9100	9100	9100	9100
.4	100	947	6064	9098	9100	9100	9100	9100
.6	99	946	6064	9098	9099	9099	9099	9099
.8	98	945	6063	9098	9099	9099	9099	9099
1.0	98	945	6063	9098	9099	9099	9099	9099
.0		1	16	86	98	98	98	98
.2			7	69	80	80	80	80
.4			3	52	62	62	62	62
.6			1	37	45	45	45	45
.8				22	27	27	27	27
1.0				7	9	9	9	9

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8084	9100	9100	9100	9100
.2	28	205	1799	8085	9099	9099	9099	9099
.4	21	198	1793	8083	9098	9098	9098	9098
.6	16	193	1789	8082	9097	9097	9097	9097
.8	13	190	1787	8081	9096	9096	9096	9096
1.0	12	189	1786	8080	9095	9095	9095	9095
.0			4	66	95	95	95	95
.2			2	51	77	77	77	77
.4			1	38	60	60	60	60
.6				27	43	43	43	43
.8				16	26	26	26	26
1.0				5	9	9	9	9

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	976	6060	9100	9100	9100	9100
.2	25	116	958	6062	9098	9098	9098	9098
.4	11	100	946	6056	9096	9096	9096	9096
.6	1	91	936	6051	9094	9095	9095	9095
.8		85	931	6048	9093	9093	9093	9093
1.0		83	929	6046	9091	9091	9091	9091
.0			2	65	90	90	90	90
.2			1	35	74	74	74	74
.4				26	58	58	58	58
.6				18	41	41	41	41
.8				11	25	25	25	25
1.0				4	9	9	9	9

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3870	9062	9100	9100	9100
.2	36	80	913	3847	9056	9096	9096	9096
.4	8	52	486	3830	9054	9093	9093	9093
.6		32	467	3817	9051	9089	9089	9089
.8		21	456	3808	9047	9086	9086	9086
1.0		17	452	3804	9043	9082	9082	9082
.0			1	26	81	81	81	81
.2			1	21	66	67	67	67
.4				19	52	52	52	52
.6				11	38	38	38	38
.8				7	25	25	25	25
1.0				2	9	9	9	9

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	395	1907	8079	9100	9100	9100
.2		40	268	1834	8068	9091	9091	9091
.4		10	201	1776	8045	9082	9082	9082
.6		2	154	1735	8021	9073	9073	9073
.8			126	1709	8020	9064	9064	9064
1.0			116	1700	8010	9055	9055	9055
.0				9	48	54	54	54
.2				7	40	45	45	45
.4				6	32	36	36	36
.6				4	24	27	27	27
.8				3	16	18	18	18
1.0				1	8	9	9	9

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1370	6797	9100	9100	9100
.2	1	10	214	1250	6798	9085	9085	9085
.4		1	122	1182	6711	9071	9071	9071
.6			68	1081	6688	9057	9057	9057
.8			35	1038	6667	9042	9042	9042
1.0			26	1023	6642	9028	9028	9028
.0				3	26	27	27	27
.2				3	17	23	23	23
.4				2	19	20	20	20
.6				2	12	16	16	16
.8				1	9	13	13	13
1.0				1	7	9	9	9

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1304	6427	9100	9100	9100
.2		14	208	1162	6368	9084	9084	9084
.4			104	1031	6328	9067	9068	9068
.6			49	951	6282	9051	9051	9051
.8			22	902	6254	9035	9035	9035
1.0			14	888	6230	9019	9019	9019
.0				2	12	18	18	18
.2				2	11	16	16	16
.4				1	10	14	14	14
.6				1	9	13	13	13
.8				1	7	11	11	11
1.0				1	6	9	9	9

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1268	6295	9100	9100	9100
.2		12	196	1098	6198	9083	9083	9083
.4			96	988	6136	9066	9066	9066
.6			43	895	6095	9049	9049	9049
.8			18	844	6065	9032	9032	9032
1.0			11	825	6048	9014	9014	9014
.0				1	9	14	14	14
.2				1	8	13	13	13
.4				1	8	12	12	12
.6				1	7	11	11	11
.8				1	7	10	10	10
1.0				1	6	9	9	9

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1223	6126	9100	9100	9100
.2		10	189	1066	6052	9082	9082	9082
.4	1		90	959	5998	9064	9064	9064
.6			38	884	5951	9046	9046	9046
.8			15	836	5922	9027	9027	9027
1.0			8	781	5904	9011	9011	9011
.0				1	6	10	10	10
.2				1	6	10	10	10
.4				1	6	9	9	9
.6				1	6	9	9	9
.8				1	6	9	9	9
1.0				1	6	9	9	9

2178

σ_0 = 10.000 σ_1 = .100 σ_2 = .010 σ_3^2 = 1.000 σ_3 = 10.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	103A	950	6063	9092	9092	9092	9092	9092
.2	101	948	6064	9091	9092	9092	9092	9092
.4	100	947	6064	9091	9092	9092	9092	9092
.6	99	946	6063	9091	9091	9091	9091	9091
.8	98	945	6063	9091	9091	9091	9091	9091
1.0	98	945	6063	9091	9091	9091	9091	9091
.0			2	9	10	10	10	10
.2			1	7	8	8	8	8
.4				5	6	6	6	6
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	37A	214	1807	8063	9092	9092	9092	9092
.2	28	205	1799	8061	9091	9091	9091	9091
.4	21	198	1793	8060	9090	9090	9090	9090
.6	16	193	1789	8078	9089	9089	9089	9089
.8	13	190	1787	8077	9089	9089	9089	9089
1.0	12	189	1786	8076	9088	9088	9088	9088
.0				7	10	10	10	10
.2				5	8	8	8	8
.4				4	6	6	6	6
.6				3	4	4	4	4
.8				2	3	3	3	3
1.0				1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	43A	132	976	6067	9092	9093	9093	9093
.2	25	116	958	6060	9091	9091	9091	9091
.4	11	100	946	6054	9089	9089	9089	9089
.6	1	91	936	6050	9087	9087	9087	9087
.8		85	931	6047	9085	9085	9085	9085
1.0		83	929	6045	9083	9083	9083	9083
.0			3	9	9	9	9	9
.2			1	6	7	7	7	7
.4				3	6	6	6	6
.6				2	4	4	4	4
.8				1	3	3	3	3
1.0					1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	116	947	3869	9095	9093	9093	9093
.2	36	80	913	3847	9091	9090	9090	9090
.4	8	52	486	3829	9048	9086	9086	9086
.6		32	467	3816	9044	9082	9082	9082
.8		21	456	3808	9040	9079	9079	9079
1.0		17	452	3804	9037	9075	9075	9075
.0				9	8	8	8	8
.2				2	7	7	7	7
.4				2	5	6	6	6
.6				2	4	4	4	4
.8				1	2	3	3	3
1.0					1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	395	1907	8078	9096	9096	9096
.2		40	268	1834	8068	9086	9086	9086
.4		10	201	1776	8042	9077	9077	9077
.6		2	154	1735	8028	9068	9068	9068
.8			126	1709	8017	9059	9059	9059
1.0			116	1700	8008	9050	9050	9050
.0				1	5	5	5	5
.2				1	4	5	5	5
.4				1	3	4	4	4
.6					2	3	3	3
.8					2	2	2	2
1.0					1	1	1	1

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1370	6799	9098	9098	9098
.2	1	10	214	1250	6799	9083	9083	9083
.4		1	122	1182	6718	9069	9069	9069
.6			68	1081	6679	9054	9054	9054
.8			35	1038	6656	9040	9040	9040
1.0			26	1023	6641	9026	9026	9026
.0					2	3	3	3
.2					2	2	2	2
.4					1	2	2	2
.6					1	2	2	2
.8					1	1	1	1
1.0					1	1	1	1

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1304	6427	9098	9098	9098
.2		14	208	1162	6368	9082	9082	9082
.4			104	1031	6319	9066	9066	9066
.6			49	951	6281	9050	9050	9050
.8			22	902	6254	9035	9035	9035
1.0			14	888	6237	9017	9017	9017
.0					1	2	2	2
.2					1	2	2	2
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1268	6295	9099	9099	9099
.2		12	196	1098	6198	9082	9082	9082
.4			96	988	6136	9064	9065	9065
.6			43	895	6095	9047	9047	9047
.8			18	844	6068	9030	9030	9030
1.0			11	825	6047	9013	9013	9013
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1223	6123	9099	9099	9099
.2		10	189	1066	6053	9081	9081	9081
.4	1		90	959	5998	9063	9063	9063
.6			38	884	5954	9045	9045	9045
.8			15	836	5919	9028	9028	9028
1.0			8	781	5901	9010	9010	9010
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

2179

σ_t = 10.000 σ_s = .100 σ_c = .010

σ_t^2 = 10.000 σ_s = .0100

σ_t = .01

✕	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	103A	950	6881	9305	9533	9543	9543
.2	101	948	6888	9305	9533	9543	9543
.4	100	947	6879	9305	9533	9543	9543
.6	99	946	6879	9305	9533	9543	9543
.8	98	945	6879	9304	9533	9543	9543
1.0	98	945	6878	9304	9533	9543	9543
.0		22	471	2464	4870	4977	4977
.2			23	1330	3955	4073	4073
.4				622	3055	3169	3169
.6				249	2170	2265	2265
.8				84	1299	1361	1361
1.0				20	635	657	657

σ_t = .05

.0	37A	214	1868	8184	9524	9535	9535
.2	28	205	1868	8184	9524	9535	9535
.4	21	198	1794	8183	9523	9534	9534
.6	16	193	1790	8181	9523	9534	9534
.8	13	190	1788	8180	9522	9533	9533
1.0	12	189	1787	8180	9522	9533	9533
.0		4	128	1865	4782	4883	4883
.2			6	920	3889	3999	3999
.4				398	3010	3116	3116
.6				191	2144	2232	2232
.8				68	1290	1349	1349
1.0				12	444	465	465

σ_t = .10

.0	43A	132	975	6111	9510	9524	9524
.2	29	114	958	6104	9509	9523	9523
.4	11	100	946	6098	9508	9522	9522
.6	1	91	937	6094	9507	9521	9521
.8		85	931	6091	9506	9520	9520
1.0		83	929	6089	9505	9519	9519
.0		2	66	1299	4661	4760	4760
.2			4	634	3796	3903	3903
.4				278	2944	3046	3046
.6				188	2105	2189	2189
.8				37	1276	1333	1333
1.0				10	465	476	476

σ_t = .20

.0	71A	116	947	3882	9424	9500	9500
.2	36	80	913	3861	9424	9499	9499
.4	8	52	486	3844	9421	9497	9497
.6		32	467	3831	9419	9495	9495
.8		21	456	3823	9417	9493	9493
1.0		17	452	3819	9415	9491	9491
.0			31	780	4384	4496	4496
.2			2	482	3552	3696	3696
.4				191	2765	2897	2897
.6				83	1990	2098	2098
.8				33	1227	1299	1299
1.0				10	471	500	500

σ_t = .50

.0	167A	104	397	1909	8299	9413	9413
.2	78	96	270	1836	8243	9408	9408
.4	9	27	202	1779	8229	9402	9402
.6			153	1737	8218	9396	9396
.8			124	1712	8209	9390	9390
1.0			114	1703	8203	9384	9384
.0			7	334	2990	3519	3519
.2			1	218	2473	2933	2933
.4				138	1967	2346	2346
.6				83	1468	1760	1760
.8				47	976	1173	1173
1.0				22	487	587	587

σ_t = .80

.0	36A	112	347	1575	6866	9290	9290
.2	1	10	214	1250	6820	9278	9278
.4		1	122	1153	6782	9267	9267
.6			65	1082	6753	9256	9256
.8			35	1040	6732	9244	9244
1.0			26	1026	6719	9233	9233
.0			1	682	3533	4131	4131
.2			1	398	2926	3467	3467
.4				121	1820	2362	2362
.6				90	916	1278	1278
.8				73	712	994	994
1.0				51	566	710	710

σ_t = .90

.0	36A	112	347	1504	6670	9236	9236
.2	1	14	288	1163	6612	9222	9222
.4		1	184	1032	6565	9208	9208
.6			49	952	6529	9195	9195
.8			22	903	6502	9181	9181
1.0			14	886	6487	9167	9167
.0			1	592	3062	3928	3928
.2				317	2537	3375	3375
.4				183	2111	2822	2822
.6				89	1529	2070	2070
.8				74	836	917	917
1.0				43	529	704	704

σ_t = .99

.0	36A	112	347	1504	6287	9206	9206
.2		12	294	1098	6222	9191	9191
.4			98	980	6169	9176	9176
.6			63	896	6129	9161	9161
.8			18	844	6088	9146	9146
1.0			11	826	6068	9130	9131
.0			1	582	798	1191	1191
.2				98	739	1112	1112
.4				88	686	1032	1032
.6				81	633	953	953
.8				74	588	873	873
1.0				67	527	796	796

σ_t = .99

.0	36A	112	347	1223	6146	9180	9180
.2		10	289	1066	6076	9164	9164
.4			98	982	6019	9148	9148
.6			58	898	5975	9131	9132
.8			15	888	5938	9115	9115
1.0			8	782	5920	9099	9099
.0			1	77	387	982	982
.2			1	73	378	958	958
.4			1	72	368	935	935
.6			1	72	359	911	911
.8			1	72	350	888	888
1.0			1	72	350	888	888

2176

10.000 .100 .010

10.000 .1000

σ_t = .01

✕	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	103A	950	6867	9117	9166	9173	9173
.2	101	948	6866	9117	9166	9173	9173
.4	100	947	6865	9117	9165	9173	9173
.6	99	946	6865	9116	9165	9172	9172
.8	98	945	6865	9116	9165	9172	9172
1.0	98	945	6864	9116	9165	9172	9172
.0			2	50	301	824	901
.2				2	158	662	738
.4					72	507	576
.6					29	358	410
.8					10	213	246
1.0					2	71	85

σ_t = .05

.0	37A	214	1867	8095	9163	9170	9170
.2	28	205	1799	8093	9162	9170	9170
.4	21	198	1793	8092	9162	9169	9169
.6	16	193	1789	8090	9161	9168	9168
.8	13	190	1787	8089	9160	9167	9167
1.0	12	189	1786	8088	9159	9166	9166
.0			14	224	801	871	871
.2			1	108	645	713	713
.4				46	495	556	556
.6				17	351	398	398
.8				6	210	241	241
1.0				1	72	83	83

σ_t = .10

.0	43A	132	974	6072	9160	9167	9167
.2	29	114	958	6065	9158	9166	9166
.4	11	100	945	6059	7156	9164	9164
.6	1	91	936	6055	9159	9162	9162
.8		85	931	6052	9153	9161	9161
1.0		83	929	6050	9151	9159	9159
.0			7	155	771	833	833
.2				75	622	683	683
.4				32	479	533	533
.6				12	341	383	383
.8				4	206	233	233
1.0				1	73	83	83

σ_t = .20

.0	71A	116	947	3871	9113	9161	9161
.2	36	80	913	3849	9109	9158	9158
.4	8	52	486	3831	9106	9154	9154
.6		32	467	3818	9102	9151	9151
.8		21	456	3810	9099	9148	9148
1.0		17	452	3806	9095	9144	9144
.0			3	93	700	755	755
.2				47	560	621	621
.4				22	448	487	487
.6				10	311	352	352
.8				4	194	218	218
1.0				1	74	84	84

σ_t = .50

.0	167A	104	397	1907	8102	9142	9142
.2	78	96	270	1834	8044	9133	9133
.4	9	27	202	1777	8008	9124	9124
.6			153	1735	8059	9116	9116
.8			124	1710	8044	9107	9107
1.0			114	1700	8038	9099	9099
.0			1	48	484	515	515
.2				26	359	429	429
.4				14	286	343	343
.6				10	213	256	256
.8				5	141	172	172
1.0				2	71	86	86

σ_t = .80

.0	36A	112	347	1376	6805	9121	9121
.2	1	10	214	1250	6750	9107	9107
.4		1	122	1152	6719	9093	9093
.6			65	1082	6690	9079	9079
.8			35	1039	6668	9065	9065
1.0			26	1023	6651	9051	9051
.0				21	391	284	284
.2				10	265	228	228
.4				14	240	193	193
.6				11	114	158	158
.8				8	89	123	123
1.0				6	63	88	88

σ_t = .90

.0	36A	112	347	1284	6632	9114	9114
.2	1	14	288	1162	6573	9098	9098
.4		1	184	1031	6525	9082	9082
.6			49	951	6288	9066	9066
.8			22	903	6259	9050	9050
1.0			14	885	6243	9034	9035
.0				15	122	177	177
.2				13	107	159	159
.4				12	97	142	142
.6				10	88	126	126
.8				9	73	106	106
1.0				7	61	89	89

σ_t = .99

.0	36A	112	347	1260	6250	9111	9111
.2		12	294	1098	6192	9094	9094
.4			98	980	6140	9077	9077
.6			63	895	6098	9060	9060
.8			18	844	6060	9043	9043
1.0			11	825	6041	9026	9026
.0			1	82	133	193	193
.2				77	80	126	126
.4				70	77	116	116
.6				9	71	107	107
.8				8	65	98	98
1.0				8	59	89	89

σ_t = .99

.0	36A	112	347	1223	6126	9100	9100
.2		10	289	1066	6053	9083	9083
.4			98	963	5998	9066	9066
.6			58	898	5972	9049	9049
.8			15	888	5921	9032	9032
1.0			8	781	5901	9016	9016
.0			1	65	98	98	98
.2			1	63	95	95	95
.4			1	62	92	92	92
.6			1	62	89	89	89
.8			1	62	86	86	86
1.0			1	62	86	86	86

2177

10.000 .100 .010

10.000 1.0000

σ_t = .01

✕	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	103A	950	6065	9094	9099	9100	9100
.2	101	948	6064	9093	9099	9100	9100
.4	100	947	6064	9093	9099	9100	9100
.6	99	946	6063	9093	9098	9099	9099
.8	98	945	6063	9093	9098	9099	9099
1.0	98	945	6063	9093	9098	9099	9099
.0			5	31	88	98	98
.2				14	71	80	80
.4				7	54	62	62
.6				3	38	46	46
.8				1	25	27	27
1.0					8	9	9

σ_t = .05

.0	37A	214	1867	8084	9099	9100	9100
.2	28	205	1799	8082	9098	9099	9099
.4	21	198	1793	8081	9097	9098	9098
.6	16	193	1789	8079	9096	9097	9097
.8	13	190	1787	8078	9095	9096	9096
1.0	12	189	1786	8077	9095	9095	9095
.0			1	23	86	95	95
.2				11	69	77	77
.4				5	53	60	60
.6				2	37	43	43
.8				1	22	26	26
1.0					8	9	9

σ_t = .10

.0	43A	132	974	6068	9099	9100	9100
.2	29	114	958	6061	9097	9098	9098
.4	11	100	945	6055	9096	9096	9096
.6	1	91	936	6050	9095	9095	9095
.8		85	931	6047	9093	9093	9093
1.0		83	929	6045	9092	9092	9092
.0			1	16	82	90	90
.2				8	66	74	74
.4				3	51	58	58
.6				1	36	41	41
.8					22	25	25
1.0					8	9	9

σ_t = .20

.0	71A	116	947	3869	9061	9100	9100
.2	36	80	913	3847	9057	9096	9096
.4	8	52	486	3829	9053	9093	9093
.6		32	467	3816	9050	9089	9089
.8		21	456	3808	9046	9086	9086
1.0		17	452	3804	9042	9082	9082
.0				9	74	81	81
.2				5	61	67	67
.4				2	47	52	52
.6				1	33	38	38
.8					21	23	23
1.0					8	9	9

σ_t = .50

.0	167A	104	397	1907	8078	9100	9100
.2	78	96	270	1834	8040	9091	9091
.4	9	27	202	1776	8044	9082	9082
.6			153	1735	8031	9073	9073
.8			124	1709	8019	9064	9064
1.0			114	1700	8010	9055	9055
.0				4	48	54	54
.2				3	38	43	43
.4				2	30	36	36
.6				1	22	27	27
.8				1	15	18	18
1.0					7	9	9

σ_t = .80

.0	36A	112	347	1376	6797	9100	9100
.2	1	10	214	1250	6750	9085	9086
.4		1	122	1152	6711	9071	9071
.6			65	1082	6670	9057	9057
.8			35	1038	6657	9042	9042
1.0			26	1023	6642	9028	9028
.0				2	20	27	27
.2				2	17	23	23
.4				1	14	20	20
.6				1	12	16	16
.8				1	9	13	13
1.0				1	6	9	9

σ_t = .90

.0	36A	112	347	1284	6627	9100	9100
.2	1	14	288	1162	6550	9084	9084
.4		1	184	1031	6520	9067	9068
.6			49	951	6282	9051	9051
.8			22	902	6254	9035	9035
1.0			14	885	6230	9019	9019
.0				2	12	18	18
.2				1	11	16	16
.4				1	10	14	14
.6				1	9	13	13
.8				1	7	11	11
1.0				1	6	9	9

σ_t = .99

.0	36A	112	347	1260	6250	9100	9100
.2		12	294	1098	6190	9083	9083
.4			98	980	6136	9066	9066
.6			63	895	6095	9049	9049
.8			18	844	6058	9032	9032
1.0			11	825	6040	9016	9016
.0			1	82	133	193	193
.2				77	80	126	126
.4				70	77	116	116
.6				9	71	107	107
.8				8	65	98	98
1.0				8	59	89	89

σ_t = .99

.0	36A	112	347	1223	6126	9100	9100
.2		10	289	1066	6053	9083	9083
.4			98	963	5998	9066	9066
.6			58	898	5972	9049	9049
.8			15	888	5921	9032	9032
1.0			8	781	5901	9016	9016
.0			1	65	98	98	98
.2			1	63	95	95	95
.4			1	62	92	92	92
.6			1	62	89	89	89
.8			1	62	86	86	86
1.0			1	62	86	86	86

2178

σ_1 = 10.000 σ_2 = .100 σ_3 = .010

σ_1^2 = 100.000 σ_2^2 = .0100 σ_3^2 = .0010

σ_1 = .01

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	103A	6109	9559	9829	9917	9917	9917
.2			101	6109	9559	9829	9916	9917	9917
.4			100	6108	9559	9829	9916	9917	9917
.6			99	6108	9558	9829	9916	9917	9917
.8			98	6107	9558	9829	9916	9917	9917
1.0			98	6107	9558	9829	9916	9917	9917
.0		1		66	1303	5306	8130	9082	9083	9083
.2			1			513	5024	7629	7633	7433
.4						9	2687	5777	5783	5783
.6							1229	4127	4133	4133
.8							471	2679	2683	2683
1.0							122	832	833	833

σ_1 = .05

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	214	1809	8321	9822	9914	9914	9914
.2			28	205	1802	8319	9822	9914	9914	9914
.4			21	198	1796	8318	9822	9914	9914	9914
.6			16	194	1792	8317	9822	9913	9914	9914
.8			13	191	1790	8316	9822	9913	9913	9913
1.0			12	190	1789	8316	9821	9913	9913	9913
.0		1		12	356	4139	8090	9050	9051	9051
.2			1			309	5049	7411	7413	7413
.4						5	2745	5772	5776	5776
.6							1287	4134	4138	4138
.8							509	2497	2500	2500
1.0							137	861	862	862

σ_1 = .10

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	43A	132	975	6170	9811	9910	9910	9910
.2			25	114	959	6163	9810	9910	9910	9910
.4			12	101	946	6157	9810	9909	9910	9910
.6			2	91	937	6153	9810	9909	9909	9909
.8				85	932	6150	9809	9909	9909	9909
1.0				83	930	6149	9809	9909	9909	9909
.0		1		5	182	2911	8030	9048	9048	9048
.2			1			224	5070	7385	7387	7387
.4						5	2814	5763	5765	5765
.6							1361	4142	4144	4144
.8							562	2521	2522	2522
1.0							161	900	901	901

σ_1 = .20

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	71A	116	547	3903	9720	9901	9901	9901
.2			36	80	513	3881	9719	9901	9901	9901
.4			8	52	486	3863	9718	9900	9900	9900
.6				33	467	3851	9717	9900	9900	9900
.8				21	456	3843	9716	9899	9899	9899
1.0				17	452	3840	9715	9899	9899	9899
.0		1			86	1760	7825	8909	8909	8909
.2			1			179	5049	7325	7325	7325
.4						7	2931	5761	5761	5761
.6							1522	4197	4198	4198
.8							691	2573	2576	2576
1.0							229	990	990	990

σ_1 = .50

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	167A	184	357	1912	8464	9859	9859	9859
.2			78	96	270	1839	8450	9858	9858	9858
.4			9	27	202	1782	8439	9856	9856	9856
.6					153	1741	8430	9855	9855	9855
.8					126	1716	8424	9854	9854	9854
1.0					114	1707	8421	9852	9852	9852
.0		1			19	759	6496	8445	8445	8445
.2			1			186	4734	7037	7037	7037
.4						32	3302	5630	5630	5630
.6						4	2180	4222	4222	4222
.8							1312	2815	2815	2816
1.0							825	1607	1607	1607

σ_1 = .80

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	108A	139	380	1376	7012	9757	9757	9757
.2				23	241	1251	6968	9753	9753	9753
.4					133	1194	6934	9749	9749	9749
.6					99	1084	6908	9745	9745	9745
.8					9	1041	6891	9741	9741	9741
1.0						1026	6884	9737	9737	9737
.0		1			4	665	4936	7303	7303	7303
.2			1			257	4180	6329	6329	6329
.4						141	3466	5355	5355	5356
.6						74	2790	4382	4382	4382
.8						38	2149	3408	3408	3408
1.0						22	1525	2434	2434	2434

σ_1 = .90

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	112	347	1205	6598	9678	9678	9678
.2			1	14	208	1163	6541	9672	9673	9673
.4				1	104	1032	6496	9667	9667	9667
.6					49	951	6463	9661	9661	9661
.8					22	905	6442	9655	9655	9655
1.0					14	888	6432	9649	9649	9649
.0		1			2	388	4189	6433	6433	6433
.2			1			299	3765	5796	5796	5798
.4						229	3311	5146	5146	5146
.6						176	2886	4503	4503	4505
.8						137	2560	3860	3860	3860
1.0						110	2352	3216	3216	3216

σ_1 = .95

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1269	6399	9617	9617	9617
.2				12	194	1099	6337	9609	9610	9610
.4			1		96	981	6287	9602	9602	9602
.6					63	897	6258	9595	9595	9595
.8					38	846	6226	9587	9588	9588
1.0					11	828	6215	9586	9586	9586
.0		1			1	352	3882	5748	5748	5749
.2			1			340	3430	5365	5365	5365
.4						303	3189	4982	4982	4982
.6						271	2932	4598	4599	4599
.8						243	2685	4215	4215	4215
1.0						219	2481	3832	3832	3832

σ_1 = .99

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1226	6244	9547	9547	9547
.2				10	189	1067	6177	9538	9539	9539
.4					96	996	6122	9529	9530	9530
.6					58	890	6082	9520	9521	9521
.8					35	842	6059	9511	9512	9512
1.0					8	784	6043	9502	9503	9503
.0		1			1	388	3156	4977	4978	4978
.2			1			304	2979	4687	4687	4687
.4				1		273	2661	4796	4797	4797
.6				1		243	2383	4706	4706	4706
.8				1		218	2126	4615	4616	4616
1.0				1		151	2009	4525	4525	4525

2179

σ_1 = .01

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	103A	950	6070	9169	9329	9534	9543	9543
.2			101	948	6070	9169	9322	9534	9543	9543
.4			100	947	6069	9169	9322	9534	9543	9543
.6			99	946	6068	9169	9322	9534	9543	9543
.8			98	946	6068	9168	9322	9534	9543	9543
1.0			98	945	6068	9168	9322	9534	9543	9543
.0		1		6	156	905	2957	4876	4977	4977
.2			1			74	1424	3859	4073	4073
.4						1	696	3059	3169	3169
.6							293	2173	2265	2265
.8							105	1501	1361	1361
1.0							26	436	497	497

σ_1 = .05

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	214	1807	8120	9316	9527	9535	9535
.2			28	205	1800	8118	9315	9527	9535	9535
.4			21	198	1794	8116	9314	9526	9534	9534
.6			16	193	1790	8115	9313	9526	9534	9534
.8			13	190	1787	8114	9313	9525	9533	9533
1.0			12	189	1786	8113	9312	9525	9533	9533
.0		1		1	42	477	2517	4800	4883	4883
.2			1			44	1420	3908	3999	3999
.4						1	707	3028	3116	3116
.6							306	2159	2232	2232
.8							114	1500	1349	1349
1.0							30	448	465	465

σ_1 = .10

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	43A	132	975	6083	9305	9518	9524	9524
.2			25	114	958	6076	9304	9517	9523	9523
.4			11	101	946	6070	9303	9516	9522	9522
.6			1	91	936	6065	9301	9515	9521	9521
.8				85	931	6062	9300	9514	9520	9520
1.0				83	929	6060	9298	9513	9519	9519
.0		1			22	469	2462	4499	4760	4760
.2			1	1		32	1413	3036	3903	3903
.4						1	721	2982	3046	3046
.6							324	2136	2189	2189
.8							126	1297	1333	1333
1.0							35	463	476	476

σ_1 = .20

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	71A	116	547	3874	9241	9498	9500	9500
.2			36	80	513	3852	9230	9496	9499	9499
.4			8	52	486	3834	9235	9494	9497	9497
.6				32	467	3821	9232	9492	9495	9495
.8				21	456	3813	9229	9490	9493	9493
1.0				17	452	3809	9226	9488	9491	9491
.0		1			10	281	2331	4467	4496	4496
.2			1			25	1387	3665	3696	3696
.4						1	758	2868	2897	2897
.6							366	2073	2098	2098
.8							158	1282	1299	1299
1.0							50	493	500	500

σ_1 = .50

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	167A	184	357	1908	8175	9613	9613	9613
.2			78	96	270	1835	8158	9608	9608	9608
.4			9	27	202	1777	8144	9602	9602	9602
.6					153	1736	8131	9596	9596	9596
.8					126	1710	8121	9590	9590	9590
1.0					114	1701	8114	9584	9584	9584
.0		1			2	120	1841	3519	3519	3519
.2			1			28	1286	2932	2933	2933
.4						9	863	2346	2346	2346
.6						1	550	1799	1760	1760
.8							323	1173	1173	1173
1.0							152	986	587	587

σ_1 = .80

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	263A	274	380	1374	6849	9290	9290	9290
.2			123	134	241	1250	6801	9278	9278	9278
.4			13	24	133	1192	6764	9267	9267	9267
.6					55	1082	6739	9256	9256	9256
.8					9	1039	6713	9244	9244	9244
1.0						1024	6701	9233	9233	9233
.0		1				69	1909	2131	2131	2131
.2			1			39	1101	1847	1847	1847
.4						21	907	1562	1563	1563
.6						11	727	1278	1278	1278
.8						5	597	994	994	994
1.0						3	509	710	710	710

σ_1 = .90

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	112	347	1204	6469	9236	9238	9238
.2			1	14	208	1142	6407	9222	9222	9222
.4				1	104	1031	6359	9208	9209	9209
.6					49	951	6322	9195	9195	9195
.8					22	903	6296	9181	9181	9181
1.0					14	886	6281	9167	9167	9167
.0		1			2	388	4189	6433	6433	6433
.2			1			299	3765	5796	5796	5798
.4						229	3311	5146	5146	5146
.6						176	2886	4503	4503	4505
.8						137	2560	3860	3860	3860
1.0						110	2352	3216	3216	3216

σ_1 = .95

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1204	6289	9206	9206	9206
.2				12	194	1098	6270	9191	9191	9191
.4			1		96	980	6187	9178	9178	9178
.6					63	895	6127	9161	9161	9161
.8					38	844	6090	9148	9148	9148
1.0					11	826	6082	9138	9131	9131
.0		1			1	352	3882	5748	5748	5749
.2			1			340	3430	5365	5365	5365
.4						303	3189	4982	4982	4982
.6						271	2932	4598	4599	4599
.8						243	2685	4215	4215	4215
1.0						219	2481	3832	3832	3832

σ_1 = .99

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1223	6146	9188	9188	9188
.2				10	189	1066	6078	9164	9164	9164
.4					96	993	6019	9140	9140	9140
.6					58	894	5975	9131	9132	9132
.8					35	846	5949	9115	9115	9115
1.0					8	782	5927	9099	9099	9099
.0		1			1	388	3156	4977	4978	4978
.2			1			304	2979	4687	4687	4687
.4				1		273	2661	4796	4797	4797
.6				1		243	2383	4706	4706	4706
.8				1		218	2126	4615	4616	4616
1.0				1		151	2009	4525	4525	4525

2180

σ_1 = .01

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	103A	950	6066	9099	9119	9166	9173	9179
.2			101	948	6065	9099	9119	9166	9173	9179
.4			100	947	6066	9099	9119	9166	9173	9173
.6			99	946	6064	9099	9119	9166	9172	9172
.8			98	945	6064	9099	9119	9165	9172	9172
1.0			98	945	6063	9098	9119	9165	9172	9172
.0		1			16	97	315	925	961	961
.2			1			8	171	664	738	738
.4							81	548	574	574
.6							34	359	414	414
.8							12	214	246	246
1.0							3	71	83	83

σ_1 = .05

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	214	1807	8087	9119	9165	9170	9170
.2			28	205	1799	8085	9118	9164	9170	9170
.4			21	198	1793	8083	9117	9167	9169	9169
.6			16	193	1789	8082	9116	9162	9168	9168
.8			13	190	1787	8081	9115	9161	9167	9167
1.0			12	189	1786	8080	9114	9161	9166	9166
.0		1			4	72	349	848	871	871
.2			1			5	176	652	713	713
.4							83	542	556	556
.6							35	356	398	398
.8							13	213	241	241
1.0							3	71	83	83

σ_1 = .10

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	43A	132	974	6069	9117	9163	9167	9167
.2			25	114	958	6062	9116	9161	9166	9166
.4			11	101	945	6056	9116	9160	9164	9164
.6			1	91	936	6051	9112	9158	9162	9162
.8				85	931	6048	9110	9156	9161	9161
1.0				83	929	6046	9109	9155	9159	9159
.0		1			2	54	341	785	833	833
.2			1			3	169	636	683	683
.4							84	491	533	533
.6							37	334	383	383
.8							14	212	253	253
1.0							4	76	83	83

σ_1 = .20

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	71A	116	547	3870	9077	9159	9161	9161
.2			36	80	513	3847	9073	9155	9158	9158
.4			8	52	486	3830	9069	9152	9154	9154
.6				32	467	3817	9066	9149	9151	9151
.8				21	456	3808	9062	9145	9148	9148
1.0				17	452	3805	9059	9142	9144	9144
.0		1			1	34	283	736	755	755
.2			1			3	165	597	621	621
.4							88	465	487	487
.6							42	335	352	352
.8							18	207	218	218
1.0							6	79	84	84

σ_1 = .50

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	167A	184	357	1907	8087	9142	9142	9142
.2			78	96	270	1834	8069	9131	9133	9133
.4			9	27	202	1777	8053	9124	9124	9124
.6					153	1735	8044	9116	9116	9116
.8					126	1709	8039	9107	9107	9107
1.0					114	1700	8036	9099	9099	9099
.0		1				13	221	515	515	515
.2			1			3	153	429	429	429
.4							102	347	363	363
.6							66	257	258	258
.8							37	171	172	172
1.0							18	86	86	86

σ_1 = .80

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	263A	274	380	1374	6842	9121	9121	9121
.2			123	134	241	1250	6795	9107	9107	9107
.4			13	24	133	1192	6716	9093	9093	9093
.6					55	1081	6685	9079	9079	9079
.8					9	1038	6662	9065	9065	9065
1.0						1023	6648	9051	9051	9051
.0		1				7	195	264	264	264
.2			1			4	130	228	228	228
.4						2	107	193	193	193
.6						1	88	158	158	158
.8						1	66	123	123	123
1.0							47	88	88	88

σ_1 = .90

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	37A	112	347	1204	6431	9114	9114	9114
.2			1	14	208	1142	6372	9096	9098	9098
.4				1	104	1031	6324	9082	9082	9082
.6					49	951	6286	9066	9066	9066
.8					22	902	6259	9050	9050	9050
1.0					14	885	6242	9034	9035	9035
.0		1				6	116	177	177	177
.2			1			5	101	159	159	159
.4						4	93	142	142	142
.6						3	78	124	124	124
.8						2	67	108	108	108
1.0						2	55	89	89	89

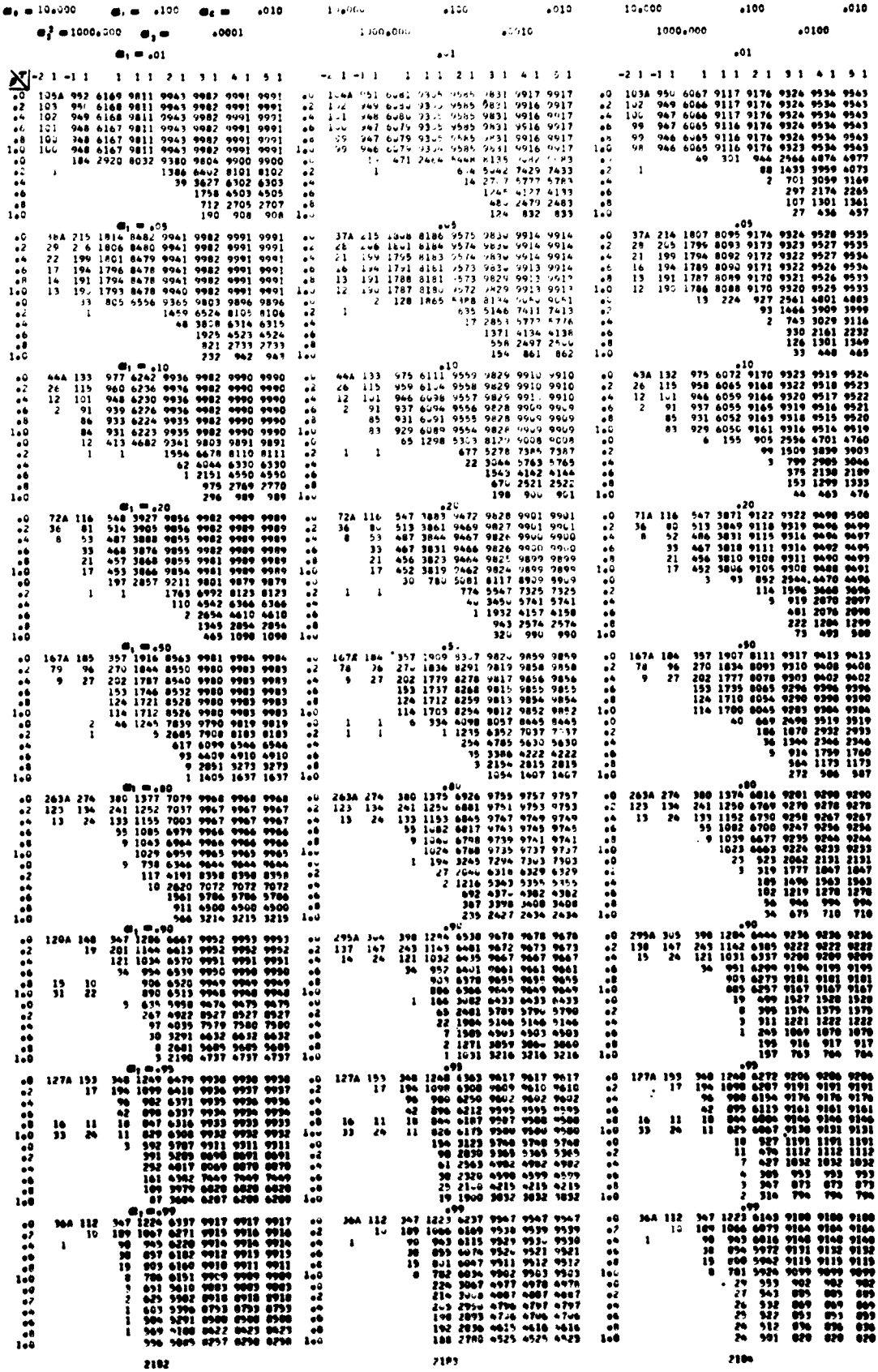
σ_1 = .95

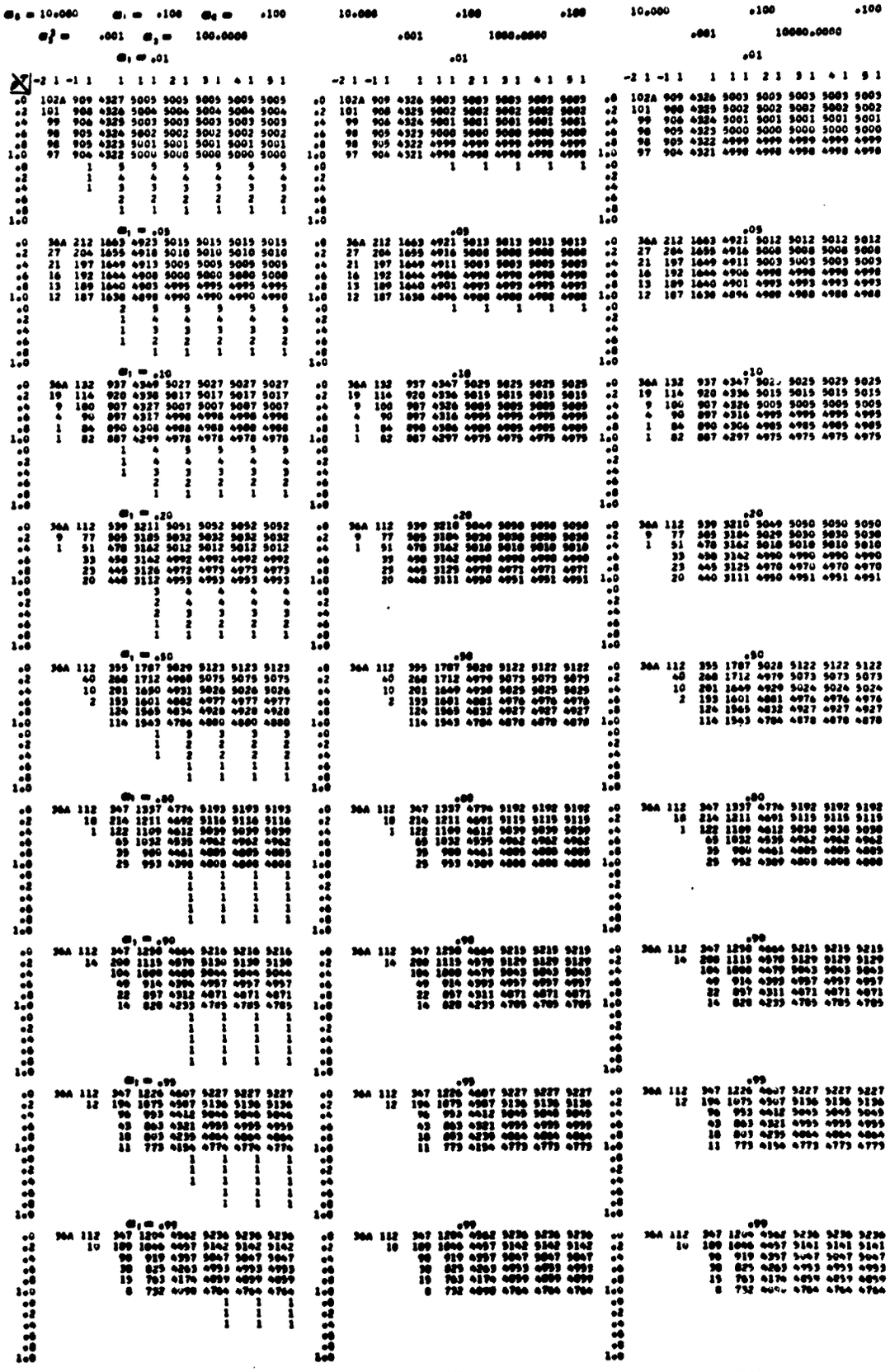
ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1204	6259	9111	9111	9111
.2				12	194	1098	6193	9094	9094	9094
.4			1		96	980	6140	9077	9077	9077
.6					63	895	6098	9064	9064	9064
.8					38	844	6069	9049	9049	9049
1.0					11	825	6051	9028	9028	9028
.0		1				7	87	133	133	133
.2			1			6	81	126	126	126
.4						5	75	116	116	116
.6						5	69	107	107	107
.8						4	63	98	98	98
1.0						4	57	89	89	89

σ_1 = .99

ρ_{12}	ρ_{13}	ρ_{23}	1	2	3	4	5
.0	-1	-1	36A	112	347	1223	6126	9108	9108	9108
.2				10	189	1066	6055	9090	9090	9090
.4					96	993	5998	9073	9073	9073
.6					58	894	5953	9055	9055	9055
.8					35	846	5922	9037	9037	9037
1.0					8	781	5900	9019	9020	9020
.0		1				6	98	98	98	98
.2			1			7	83	98	98	98
.4						7	82	95	95	95
.6						7	80	93	93	93
.8						7	78	91	91	91
1.0						7	58	84	84	84

2181




σ_0 = 10.000 σ_1 = .100 σ_2 = .100
σ_3^2 = .001 σ_3 = 100.0000
σ_4 = .01
σ_0 = 10.000 σ_1 = .100 σ_2 = .100
σ_3^2 = .001 σ_3 = 1000.0000
σ_4 = .01
σ_0 = 10.000 σ_1 = .100 σ_2 = .100
σ_3^2 = .001 σ_3 = 10000.0000
σ_4 = .01
2109
2108
2107

σ_x = 10.000 $\sigma_{\dot{x}}$ = .100 σ_c = .100 10.000 .100 .100 10.000 .100 .100

σ_y^2 = .010 $\sigma_{\dot{y}}$ = 10.0000 .010 100.0000 .010 1000.0000

$\sigma_{\dot{x}}$ = .01 .01 .01

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	910	4341	5030	5030	5030	5030	.0
.2	101	908	4340	5029	5029	5029	5029	.2
.4	99	907	4339	5028	5028	5028	5028	.4
.6	98	906	4338	5027	5027	5027	5027	.6
.8	98	905	4337	5026	5026	5026	5026	.8
1.0	97	905	4336	5025	5025	5025	5025	1.0
.0		7	46	54	54	54	54	.0
.2		5	38	44	44	44	44	.2
.4		4	29	34	34	34	34	.4
.6		2	21	25	25	25	25	.6
.8		1	13	15	15	15	15	.8
1.0			4	5	5	5	5	1.0

$\sigma_{\dot{x}}$ = .05

.0	37A	212	1644	4944	5038	5038	5038	.0
.2	28	204	1636	4939	5033	5033	5033	.2
.4	21	197	1630	4934	5029	5029	5029	.4
.6	16	192	1645	4929	5024	5024	5024	.6
.8	13	189	1641	4924	5019	5019	5019	.8
1.0	12	187	1639	4919	5014	5014	5014	1.0
.0		1	17	51	52	52	52	.0
.2		1	13	42	43	43	43	.2
.4		1	10	33	33	33	33	.4
.6			7	23	24	24	24	.6
.8			4	14	14	14	14	.8
1.0			2	5	5	5	5	1.0

$\sigma_{\dot{x}}$ = .10

.0	36A	132	937	4362	5050	5050	5050	.0
.2	19	116	921	4351	5040	5040	5040	.2
.4	9	100	907	4340	5030	5030	5030	.4
.6	4	90	897	4330	5020	5020	5020	.6
.8	1	84	891	4321	5010	5010	5010	.8
1.0	1	82	887	4312	5000	5000	5000	1.0
.0		1	9	43	50	50	50	.0
.2			7	35	41	41	41	.2
.4			5	27	32	32	32	.4
.6			4	20	23	23	23	.6
.8			2	12	14	14	14	.8
1.0			1	4	5	5	5	1.0

$\sigma_{\dot{x}}$ = .20

.0	36A	112	539	3216	5071	5071	5071	.0
.2	9	77	505	3190	5052	5052	5052	.2
.4	1	51	478	3167	5032	5032	5032	.4
.6		33	458	3148	5012	5012	5012	.6
.8		23	445	3131	4992	4993	4993	.8
1.0		20	440	3117	4973	4973	4973	1.0
.0			4	28	44	44	44	.0
.2			3	23	36	36	36	.2
.4			2	18	29	29	29	.4
.6			2	13	21	21	21	.6
.8			1	8	13	13	13	.8
1.0				3	5	5	5	1.0

$\sigma_{\dot{x}}$ = .50

.0	36A	112	395	1788	5041	5136	5136	.0
.2		40	268	1712	4992	5088	5088	.2
.4		10	201	1650	4943	5039	5039	.4
.6		2	153	1602	4894	4990	4990	.6
.8			126	1566	4846	4942	4942	.8
1.0			114	1544	4798	4893	4893	1.0
.0			1	9	29	29	29	.0
.2			1	8	24	24	24	.2
.4				6	19	19	19	.4
.6				5	14	15	15	.6
.8				3	10	10	10	.8
1.0				2	5	5	5	1.0

$\sigma_{\dot{x}}$ = .80

.0	36A	112	367	1337	4779	5199	5199	.0
.2		18	214	1211	4686	5122	5122	.2
.4		1	122	1109	4617	5044	5044	.4
.6			68	1032	4548	4969	4969	.6
.8			35	980	4484	4898	4898	.8
1.0			25	953	4394	4819	4819	1.0
.0				3	13	14	14	.0
.2				2	11	12	12	.2
.4				2	10	11	11	.4
.6				2	8	9	9	.6
.8				1	6	7	7	.8
1.0				1	4	5	5	1.0

$\sigma_{\dot{x}}$ = .90

.0	36A	112	367	1298	4667	5220	5220	.0
.2		14	208	1115	4572	5134	5134	.2
.4			104	1008	4482	5048	5048	.4
.6			49	914	4396	4962	4962	.6
.8			22	857	4316	4876	4876	.8
1.0			14	820	4236	4790	4790	1.0
.0				2	8	10	10	.0
.2				1	8	9	9	.2
.4				1	7	8	8	.4
.6				1	6	7	7	.6
.8				1	5	6	6	.8
1.0				1	4	5	5	1.0

$\sigma_{\dot{x}}$ = .99

.0	36A	112	367	1220	4609	5230	5230	.0
.2		12	196	1073	4509	5140	5140	.2
.4			98	993	4416	5049	5049	.4
.6			43	883	4323	4958	4958	.6
.8			18	803	4237	4868	4868	.8
1.0			11	773	4196	4777	4777	1.0
.0				1	6	7	7	.0
.2				1	6	7	7	.2
.4				1	5	6	6	.4
.6				1	5	6	6	.6
.8				1	5	6	6	.8
1.0				1	4	5	5	1.0

$\sigma_{\dot{x}}$ = .99

.0	36A	112	367	1204	4583	5230	5230	.0
.2		10	189	1046	4498	5144	5144	.2
.4			98	919	4398	5050	5050	.4
.6			38	825	4304	4959	4959	.6
.8			15	763	4175	4881	4881	.8
1.0			8	732	4092	4787	4787	1.0
.0				1	6	7	7	.0
.2				1	6	7	7	.2
.4				1	6	6	6	.4
.6				1	5	6	6	.6
.8				1	5	6	6	.8
1.0				1	4	5	5	1.0

2188

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	909	4327	5005	5005	5005	5005	.0
.2	101	908	4326	5004	5004	5004	5004	.2
.4	99	906	4325	5003	5003	5003	5003	.4
.6	98	905	4324	5002	5002	5002	5002	.6
.8	98	905	4323	5001	5001	5001	5001	.8
1.0	97	904	4322	5000	5000	5000	5000	1.0
.0		1	5	5	5	5	5	.0
.2			4	4	4	4	4	.2
.4			3	3	3	3	3	.4
.6			2	2	2	2	2	.6
.8			1	1	1	1	1	.8

$\sigma_{\dot{x}}$ = .05

.0	37A	212	1643	4923	5015	5015	5015	.0
.2	28	204	1655	4918	5010	5010	5010	.2
.4	21	197	1649	4913	5005	5005	5005	.4
.6	16	192	1644	4908	5000	5000	5000	.6
.8	13	189	1640	4903	4995	4995	4995	.8
1.0	12	187	1638	4898	4990	4990	4990	1.0
.0			2	5	5	5	5	.0
.2			1	4	4	4	4	.2
.4			1	3	3	3	3	.4
.6			1	2	2	2	2	.6
.8				1	1	1	1	.8

$\sigma_{\dot{x}}$ = .10

.0	36A	132	937	4349	5027	5027	5027	.0
.2	19	116	920	4337	5017	5017	5017	.2
.4	9	100	907	4327	5007	5007	5007	.4
.6	4	90	897	4317	4998	4998	4998	.6
.8	1	84	890	4308	4988	4988	4988	.8
1.0	1	82	887	4299	4978	4978	4978	1.0
.0			1	4	5	5	5	.0
.2			1	4	4	4	4	.2
.4			1	3	3	3	3	.4
.6				2	2	2	2	.6
.8				1	1	1	1	.8

$\sigma_{\dot{x}}$ = .20

.0	36A	112	539	3211	5051	5052	5052	.0
.2	9	77	505	3185	5032	5032	5032	.2
.4	1	51	478	3162	5012	5012	5012	.4
.6		33	458	3142	4992	4992	4992	.6
.8		23	445	3126	4972	4973	4973	.8
1.0		20	440	3112	4953	4953	4953	1.0
.0				3	4	4	4	.0
.2				2	4	4	4	.2
.4				2	3	3	3	.4
.6				1	2	2	2	.6
.8				1	1	1	1	.8

$\sigma_{\dot{x}}$ = .50

.0	36A	112	395	1787	5029	5123	5123	.0
.2		40	268	1712	4980	5075	5075	.2
.4		10	201	1650	4931	5026	5026	.4
.6		2	153	1601	4882	4977	4977	.6
.8			126	1565	4834	4928	4928	.8
1.0			114	1543	4786	4880	4880	1.0
.0				1	3	3	3	.0
.2				1	2	2	2	.2
.4				1	2	2	2	.4
.6					1	1	1	.6
.8					1	1	1	.8

$\sigma_{\dot{x}}$ = .80

.0	36A	112	367	1337	4774	5193	5193	.0
.2		18	214	1211	4682	5116	5116	.2
.4		1	122	1109	4612	5039	5039	.4
.6			68	1032	4539	4962	4962	.6
.8			35	980	4481	4885	4885	.8
1.0			25	953	4390	4808	4808	1.0
.0					1	1	1	.0
.2					1	1	1	.2
.4					1	1	1	.4
.6					1	1	1	.6
.8					1	1	1	.8

$\sigma_{\dot{x}}$ = .90

.0	36A	112	367	1298	4664	5216	5216	.0
.2		14	208	1115	4570	5130	5130	.2
.4			104	1008	4480	5044	5044	.4
.6			49	914	4394	4957	4957	.6
.8			22	857	4312	4871	4871	.8
1.0			14	820	4233	4785	4785	1.0
.0					1	1	1	.0
.2					1	1	1	.2
.4					1	1	1	.4
.6					1	1	1	.6
.8					1	1	1	.8

$\sigma_{\dot{x}}$ = .95

.0	36A	112	367	1220	4607	5227	5227	.0
.2		12	196	1073	4507	5136	5136	.2
.4			98	993	4412	5046	5046	.4
.6			43	883	4321	4955	4955	.6
.8			18	803	4235	4864	4864	.8
1.0			11	773	4194	4774	4774	1.0
.0					1	1	1	.0
.2					1	1	1	.2
.4					1	1	1	.4
.6						1	1	.6
.8						1	1	.8

$\sigma_{\dot{x}}$ = .99

.0	36A	112	367	1204	4582	5230	5230	.0
.2		10	189	1046	4497	5142	5142	.2
.4			98	919	4397	5047	5047	.4
.6			38	825	4303	4953	4953	.6
.8			15	763	4174	4859	4859	.8
1.0			8	732	4090	4764	4764	1.0
.0					1	1	1	.0
.2					1	1	1	.2
.4					1	1	1	.4
.6								.6
.8								.8
1.0								1.0

2189

X	-2 1	1 1	1 1	2 1	3 1	4 1	5 1	
.0	102A	909	4326	5003	5003	5003	5003	.0
.2	101	908	4325	5002	5002	5002	5002	.2
.4	99	906	4324	5001	5001	5001	5001	.4
.6	98	905	4323	5000	5000	5000	5000	.6
.8	98	905	4322	4999	4999	4999	4999	.8
1.0	97	904	4321	4998	4998	4998	4998	1.0
.0				1	1	1	1	.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .05

.0	37A	212	1643	4921	5013	5013	5013	.0
.2	28	204	1655	4916	5008	5008	5008	.2
.4	21	197	1649	4911	5003	5003	5003	.4
.6	16	192	1644	4906	4998	4998	4998	.6
.8	13	189	1640	4901	4993	4993	4993	.8
1.0	12	187	1638	4896	4988	4988	4988	1.0
.0				1	1	1	1	.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .10

.0	36A	132	937	4347	5025	5025	5025	.0
.2	19	116	920	4336	5015	5015	5015	.2
.4	9	100	907	4326	5005	5005	5005	.4
.6	4	90	897	4316	4995	4995	4995	.6
.8	1	84	890	4306	4985	4985	4985	.8
1.0	1	82	887	4297	4975	4975	4975	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .20

.0	36A	112	539	3210	5049	5050	5050	.0
.2	9	77	505	3184	5030	5030	5030	.2
.4	1	51	478	3162	5010	5010	5010	.4
.6		33	458	3142	4990	4990	4990	.6
.8		23	445	3125	4970	4971	4971	.8
1.0		20	440	3111	4950	4951	4951	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .50

.0	36A	112	395	1787	5028	5122	5122	.0
.2		40	268	1712	4979	5073	5073	.2
.4		10	201	1649	4930	5025	5025	.4
.6		2	153	1601	4881	4976	4976	.6
.8			126	1565	4832	4927	4927	.8
1.0			114	1543	4784	4878	4878	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .80

.0	36A	112	367	1337	4774	5192	5192	.0
.2		18	214	1211	4681	5115	5115	.2
.4		1	122	1109	4612	5039	5039	.4
.6			68	1032	4539	4962	4962	.6
.8			35	980	4481	4885	4885	.8
1.0			25	953	4389	4808	4808	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .90

.0	36A	112	367	1298	4664	5219	5219	.0
.2		14	208	1115	4570	5129	5129	.2
.4			104	1008	4479	5043	5043	.4
.6			49	914	4393	4957	4957	.6
.8			22	857	4311	4871	4871	.8
1.0			14	820	4233	4785	4785	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

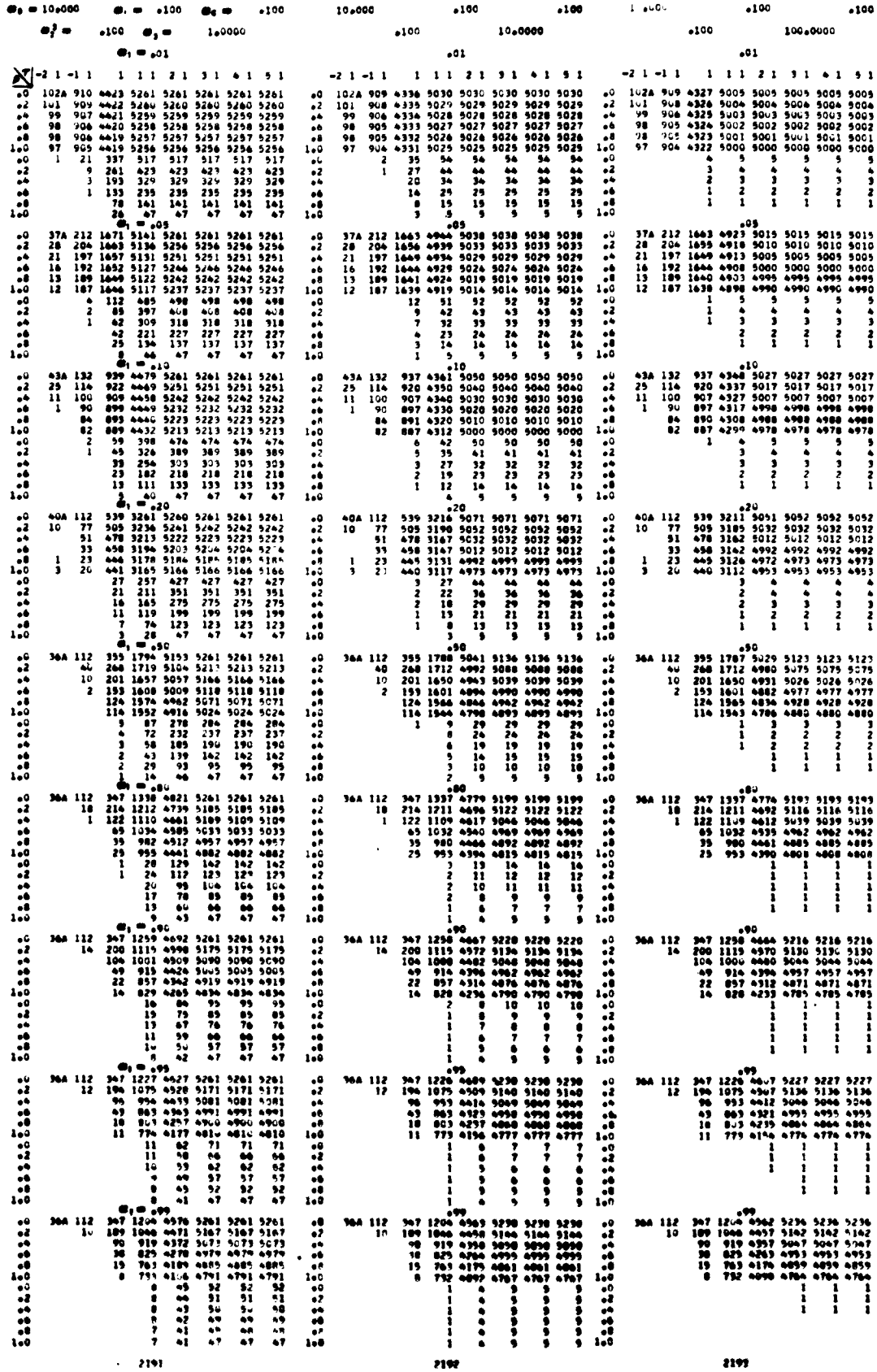
$\sigma_{\dot{x}}$ = .95

.0	36A	112	367	1220	4607	5227	5227	.0
.2		12	196	1073	4507	5136	5136	.2
.4			98	993	4412	5046	5046	.4
.6			43	883	4321	4955	4955	.6
.8			18	803	4235	4864	4864	.8
1.0			11	773	4194	4774	4774	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

$\sigma_{\dot{x}}$ = .99

.0	36A	112	367	1204	4582	5230	5230	.0
.2		10	189	1046	4497	5142	5142	.2
.4			98	919	4397	5047	5047	.4
.6			38	825	4303	4953	4953	.6
.8			15	763	4174	4859	4859	.8
1.0			8	732	4090	4764	4764	1.0
.0								.0
.2								.2
.4								.4
.6								.6
.8								.8
1.0								1.0

2190



2191 2192 2193

ω_5 = 10.000 ω_4 = .100 ω_6 = .100 | ω_2^2 = 1.000 ω_3 = .1000

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
ω_1 = .01								
.0	102A	912	4617	6656	6765	6765	6765	6765
.2	101	910	4616	6655	6764	6764	6764	6764
.4	99	909	4615	6654	6764	6764	6764	6764
.6	98	908	4614	6654	6763	6763	6763	6763
.8	98	907	4614	6653	6762	6762	6762	6762
1.0	97	907	4613	6652	6762	6762	6762	6762
.0	2	65	1028	3339	3526	3526	3526	3526
.2		3	482	2693	2806	2806	2806	2806
.4			197	2060	2245	2245	2245	2245
.6			70	1462	1605	1605	1605	1605
.8			21	872	964	964	964	964
1.0			5	292	324	324	324	324
ω_1 = .05								
.0	37A	212	1688	6122	6727	6727	6727	6727
.2	28	204	1680	6118	6723	6723	6723	6723
.4	21	197	1674	6114	6720	6720	6720	6720
.6	16	192	1669	6111	6717	6717	6717	6717
.8	13	189	1666	6107	6714	6714	6714	6714
1.0	12	188	1664	6104	6710	6710	6710	6710
.0		13	335	2881	3437	3437	3437	3437
.2		1	190	2290	2815	2815	2815	2815
.4			60	1737	2193	2193	2193	2193
.6			21	1218	1971	1971	1971	1971
.8			7	725	949	949	949	949
1.0			2	248	327	327	327	327
ω_1 = .10								
.0	43A	132	943	5011	6678	6678	6678	6678
.2	25	114	927	5002	6671	6671	6671	6671
.4	11	100	916	4993	6664	6664	6664	6664
.6	1	90	904	4985	6658	6658	6658	6658
.8		84	898	4978	6651	6651	6651	6651
1.0		82	894	4973	6645	6645	6645	6645
.0		5	177	2226	3322	3322	3322	3322
.2			81	1754	2724	2724	2724	2724
.4			34	1322	2126	2126	2126	2126
.6			13	925	1520	1520	1520	1520
.8			4	552	930	930	930	930
1.0			1	196	332	332	332	332
ω_1 = .20								
.0	71A	116	540	3465	6571	6675	6675	6675
.2	35	80	506	3441	6557	6562	6562	6562
.4	8	52	479	3420	6544	6548	6548	6548
.6		32	459	3403	6530	6536	6536	6536
.8		21	447	3390	6516	6521	6521	6521
1.0		17	442	3380	6503	6507	6507	6507
.0		1	85	1624	3000	3002	3002	3002
.2			42	1129	2532	2534	2534	2534
.4			19	853	1985	1986	1986	1986
.6			8	602	1437	1438	1438	1438
.8			3	366	890	890	890	890
1.0			1	140	342	342	342	342
ω_1 = .50								
.0	36A	112	355	1828	5901	6226	6226	6226
.2		40	288	1754	5961	6189	6189	6189
.4		10	281	1693	5982	6151	6151	6151
.6		2	193	1667	5964	6113	6113	6113
.8			125	1615	5827	6075	6075	6075
1.0			114	1598	5798	6038	6038	6038
.0			19	958	2169	2264	2264	2264
.2			11	457	1887	1887	1887	1887
.4			6	360	1445	1509	1509	1509
.6			4	267	1004	1132	1132	1132
.8			2	176	722	755	755	755
1.0			1	88	361	377	377	377
ω_1 = .80								
.0	36A	112	347	1366	5176	5798	5798	5798
.2	1	18	214	1220	5099	5731	5731	5731
.4		1	122	1119	5027	5664	5664	5664
.6			65	1046	4958	5597	5597	5597
.8			35	984	4896	5529	5529	5529
1.0			25	969	4832	5462	5462	5462
.0			4	219	1114	1261	1261	1261
.2			3	189	966	1092	1092	1092
.4			2	159	817	924	924	924
.6			2	130	668	756	756	756
.8			1	101	520	588	588	588
1.0			1	72	371	420	420	420
ω_1 = .90								
.0	36A	112	347	1263	4916	5633	5633	5633
.2		14	208	1120	4827	5555	5555	5555
.4			104	1005	4743	5476	5476	5476
.6			49	920	4663	5397	5397	5397
.8			22	864	4588	5319	5319	5319
1.0			14	838	4518	5240	5240	5240
.0			2	138	753	873	873	873
.2			2	124	677	786	786	786
.4			1	110	602	699	699	699
.6			1	96	527	611	611	611
.8			1	83	452	524	524	524
1.0			1	69	376	437	437	437
ω_1 = .95								
.0	36A	112	347	1229	4792	5546	5546	5546
.2		12	196	1078	4695	5461	5461	5461
.4			96	957	4604	5376	5376	5376
.6			43	867	4519	5292	5292	5292
.8			18	808	4439	5207	5207	5207
1.0			11	780	4364	5122	5122	5122
.0			1	101	569	668	668	668
.2			1	94	531	624	624	624
.4			1	88	493	579	579	579
.6			1	81	455	535	535	535
.8			1	74	417	490	490	490
1.0			1	67	379	445	445	445
ω_1 = .99								
.0	36A	112	347	1206	4696	5473	5473	5473
.2		10	189	1048	4592	5383	5383	5383
.4			98	922	4496	5294	5294	5294
.6			38	828	4406	5204	5204	5204
.8			15	767	4321	5115	5115	5115
1.0			8	737	4243	5025	5025	5025
.0			1	73	420	498	498	498
.2			1	72	413	489	489	489
.4			1	70	405	480	480	480
.6			1	69	397	471	471	471
.8			1	68	390	462	462	462
1.0			1	66	382	453	453	453

10.000 .100 .100 | 1.000 1.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	102A	910	4359	5231	5261	5261	5261	5261
.2	101	908	4358	5230	5260	5260	5260	5260
.4	99	907	4357	5229	5259	5259	5259	5259
.6	98	906	4356	5228	5258	5258	5258	5258
.8	98	905	4355	5227	5257	5257	5257	5257
1.0	97	905	4354	5226	5256	5256	5256	5256
.0		7	119	463	517	517	517	517
.2			55	371	423	423	423	423
.4			22	283	329	329	329	329
.6			8	199	235	235	235	235
.8			2	119	141	141	141	141
1.0			1	60	47	47	47	47
.05								
.0	37A	212	1665	5088	5261	5261	5261	5261
.2	28	204	1658	5084	5256	5256	5256	5256
.4	21	197	1651	5079	5251	5251	5251	5251
.6	16	192	1647	5074	5246	5246	5246	5246
.8	13	189	1643	5069	5242	5242	5242	5242
1.0	12	187	1641	5065	5237	5237	5237	5237
.0		1	40	409	498	498	498	498
.2			17	326	408	408	408	408
.4			7	245	318	318	318	318
.6			2	171	227	227	227	227
.8			1	102	137	137	137	137
1.0				35	47	47	47	47
.10								
.0	43A	132	937	4441	5261	5261	5261	5261
.2	25	114	921	4431	5251	5251	5251	5251
.4	11	100	908	4420	5242	5242	5242	5242
.6	1	90	898	4411	5232	5232	5232	5232
.8		84	891	4402	5223	5223	5223	5223
1.0		82	888	4393	5213	5213	5213	5213
.0		1	21	325	476	476	476	476
.2			9	255	389	389	389	389
.4			4	192	303	303	303	303
.6			1	134	218	218	218	218
.8				80	133	133	133	133
1.0				28	47	47	47	47
.20								
.0	71A	116	539	3247	5260	5261	5261	5261
.2	35	80	505	3221	5241	5242	5242	5242
.4	8	52	478	3199	5222	5223	5223	5223
.6		32	458	3179	5203	5204	5204	5204
.8		21	445	3163	5184	5185	5185	5185
1.0		17	440	3150	5165	5166	5166	5166
.0			10	211	426	427	427	427
.2			5	166	351	351	351	351
.4			2	126	275	275	275	275
.6			1	88	199	199	199	199
.8				56	123	123	123	123
1.0				20	47	47	47	47
.50								
.0	36A	112	355	1793	5152	5261	5261	5261
.2		40	268	1717	5164	5213	5213	5213
.4		10	201	1656	5056	5166	5166	5166
.6		2	153	1607	5009	5118	5118	5118
.8			126	1572	4962	5071	5071	5071
1.0			114	1551	4915	5024	5024	5024
.0			2	79	278	284	284	284
.2			1	64	232	237	237	237
.4			1	51	185	190	190	190
.6				38	139	142	142	142
.8				25	93	95	95	95
1.0				12	46	47	47	47
.80								
.0	36A	112	347	1338	4821	5261	5261	5261
.2	1	18	214	1212	4739	5185	5185	5185
.4		1	122	1110	4661	5109	5109	5109
.6			65	1034	4585	5033	5033	5033
.8			35	982	4512	4957	4957	4957
1.0			29	955	4441	4882	4882	4882
.0				27	129	142	142	142
.2				23	112	123	123	123
.4				20	95	104	104	104
.6				16	78	85	85	85
.8				12	60	66	66	66
1.0				9	43	47	47	47
.90								
.0	36A	112	347	1259	4692	5261	5261	5261
.2		14	200	1115	4600	5175	5175	5175
.4			104	1001	4509	5090	5090	5090
.6			49	915	4424	5005	5005	5005
.8			22	857	4342	4919	4919	4919
1.0			14	829	4265	4834	4834	4834
.0				16	84	99	99	99
.2				14	75	85	85	85
.4				13	67	76	76	76
.6				11	59	66	66	66
.8				10	50	57	57	57
1.0				8	42	47	47	47
.95								
.0	36A	112	347	1227	4627	5261	5261	5261
.2		12	196	1075	4528	5171	5171	5171
.4			96	954	4433	5081	5081	5081
.6			43	863	4343	4991	4991	4991
.8			18	803	4257	4900	4900	4900
1.0			11	774	4177	4810	4810	4810
.0				11	62	71	71	71
.2				11	58	66	66	66
.4				10	53	62	62	62
.6				9	49	57	57	57
.8				8	45	52	52	52
1.0				8	41	47	47	47
.99								
.0	36A	112	347	1206	4576	5261	5261	5261
.2		16	189	1046	4471	5167	5167	5167
.4	1		98	919	4372	5073	5073	5073
.6			38	825	4278	4979	4979	4979
.8			15	765	4189	4885	4885	4885
1.0			8	733	4106	4791	4791	4791
.0				8	45	52	52	52
.2				8	44	51	51	51
.4				8	43	50	50	50
.6				8	42	49	49	49
.8				7	41	48	48	48
1.0				7	41	47	47	47

10.000 .100 .100 | 1.000 10.0000

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	102A	909	4329	5026	5030	5030	5030	5030
.2	101	908	4328	5025	5029	5029	5029	5029
.4	99	906	4327	5024	5028	5028	5028	5028
.6	98	905	4326	5023	5027	5027	5027	5027
.8	98	905	4325	5022	5026	5026	5026	5026
1.0	97	904	4324	5021	5025	5025	5025	5025
.0		1	12	48	54	54	54	54
.2			6	38	44	44	44	44
.4			2	29	34	34	34	34
.6			1	21	25	25	25	25
.8				12	15	15	15	15
1.0				4	5	5	5	5
.05								
.0	37A	212	1663	4938	5038	5038	5038	5038
.2	28	204	1655	4933	5033	5033	5033	5033
.4	21	197	1649	4928	5029	5029	5029	5029
.6	16	192	1644	4923	5024	5024	5024	5024
.8	13	189	1640	4918	5019	5019	5019	5019
1.0	12	187	1638	4913	5014	5014	5014	5014
.0			4	43	52	52	52	52
.2			2	34	43	43	43	43
.4			1	26	33	33	33	33
.6				18	24	24	24	24
.8				11	14	14	14	14
1.0				4	5	5	5	5
.10								
.0	43A	132	937	4357	5050	5050	5050	5050
.2	25	114	920	4346	5040	5040	5040	5040
.4	11	100	907	4335	5030	5030	5030	5030
.6	1	90	897	4326	5020	5020	5020	5020
.8		84	890	4316	5010	5010	5010	5010
1.0		82	887	4307	5000	5000	5000	5000
.0			2	34	50	50	50	50
.2			1	27	41	41	41	41
.4				20	32	32	32	32
.6				14	23	23	23	23
.8				8	14	14	14	14
1.0				3	5	5	5	5
.20								
.0	71A	116	539	3214	5071	5071	5071	5071
.2	35	80	505	3188	5051	5052	5052	5052
.4	8	52	478	3166	5032	5032	5032	5032
.6		32	458	3146	5012	5012	5012	5012
.8		21	445	3129	4992	4993	4993	4993
1.0		17	440	3115	4973	4973	4973	4973
.0			1	22	44	44	44	44
.2				17	36	36	36	36
.4				13	29	29	29	29
.6				9	21	21	21	21
.8				6	13	13	13	13
1.0				2	5	5	5	5
.50								
.0	36A	112	355	1788	5041	5136	5136	5136
.2		40	268	1712	4991	5088	5088	5088
.4		10	201	1650	4942	5039	5039	5039
.6		2	153	1601	4894	4990	4990	4990
.8			126	1566	4846	4942	4942	4942
1.0			116	1544	4798	4893	4893	4893
.0				8	29	29	29	29
.2				7	24	24	24	24
.4				5	19	19	19	19
.6				4	14	15	15	15
.8				3	10	10	10	10
1.0				1	5	5	5	5
.80								
.0	36A	112	347	1337	4779	5199	5199	5199
.2	1	18	214	1211	4696	5122	5122	5122
.4		1	122	1109	4617	5046	5046	5046
.6			65	1032	4540	4969	4969	4969
.8			35	980	4466	4892	4892	4892
1.0			29	953	4396	4815	4815	4815
.0				3	13	14	14	14
.2				2	11	12	12	12
.4				2	10	11	11	11
.6				2	8	9	9	9
.8				1	6	7	7	7
1.0				1	4	5	5	5
.90								
.0	36A	112	347	1250	4667	5220	5220	5220
.2		14	208	1115	4572	5134	5134	5134
.4			104	1000	4482	5048	5048	5048
.6			49	914	4396	4962	4962	4962
.8			22	857	4314	4876	4876	4876
1.0			14	828	4236	4790	4790	4790
.0				2	8	10	10	10
.2				1	8	9	9	9
.4				1	7	8	8	8
.6				1	6	7	7	7
.8				1	5	6	6	6
1.0				1	4	5	5	5
.95								
.0	36A	112	347	1228	4609	5230	5230	5230
.2		12	196	1075	4509	5140	5140	5140
.4			96	955	4414	5049	5049	5049
.6			43	863	4323	4958	4958	4958
.8			18	803	4237	4868	4868	4868
1.0			11	773	4156	4777	4777	4777
.0				1	6	7	7	7
.2				1	6	7	7	7
.4				1	5	6	6	6
.6				1	5	6	6	6
.8				1	5	5	5	5
1.0				1	4	5	5	5
.99								
.0	36A	112	347	1204	4565	5230	5230	5230
.2		10	189	1046	4458	5144	5144	5144
.4	1		98	919	4358	5058	5058	5058
.6			38	825	4266	4973	4973	4973
.8			15	765	4179	4881	4881	4881
1.0			8	732	4092	4787	4787	4787
.0				1	4	5	5	5
.2				1	4	5	5	5
.4				1	4	5	5	5
.6				1	4	5	5	5
.8				1	4	5	5	5
1.0				1	4	5	5	5

θ_0 = 10.000 θ_1 = .100 θ_2 = .100 θ_3 = 10.000 θ_4 = .0100

θ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	103A	917	5033	8337	9221	9225	9225	9225
.2	101	915	5032	8336	9221	9225	9225	9225
.4	99	914	5031	8336	9221	9225	9225	9225
.6	98	913	5030	8336	9221	9224	9224	9224
.8	98	912	5029	8335	9221	9224	9224	9224
1.0	98	912	5029	8335	9221	9224	9224	9224
.0	6	181	2631	6767	8442	8449	8449	8449
.2	1		146	3965	6902	6914	6914	6914
.4			2	1986	5365	5379	5379	5379
.6				852	3831	3845	3845	3845
.8				307	2300	2310	2310	2310
1.0				76	772	775	775	775

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	37A	213	1723	7253	9195	9200	9200	9200
.2	28	206	1715	7250	9195	9200	9200	9200
.4	21	197	1709	7248	9194	9199	9199	9199
.6	16	192	1705	7246	9193	9198	9198	9198
.8	13	189	1702	7244	9192	9197	9197	9197
1.0	12	188	1700	7242	9191	9196	9196	9196
.0		36	769	5617	8388	8397	8397	8397
.2			43	3031	6863	6877	6877	6877
.4			1	1624	5342	5358	5358	5358
.6				579	3823	3838	3838	3838
.8				202	2308	2319	2319	2319
1.0				50	796	800	800	800

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	43A	132	952	5607	9154	9167	9167	9167
.2	29	116	936	5598	9154	9166	9166	9166
.4	11	100	923	5592	9153	9164	9164	9164
.6	1	90	914	5586	9151	9162	9162	9162
.8		86	907	5581	9149	9161	9161	9161
1.0		82	905	5578	9148	9159	9159	9159
.0		15	404	4215	8310	8326	8326	8326
.2			26	2227	6805	6828	6828	6828
.4			1	1047	5304	5329	5329	5329
.6				436	3808	3834	3834	3834
.8				158	2316	2331	2331	2331
1.0				42	827	833	833	833

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	116	942	3694	9007	9093	9093	9093
.2	35	84	908	3670	9004	9089	9089	9089
.4	8	52	481	3652	9000	9085	9085	9085
.6		32	462	3637	8996	9082	9082	9082
.8		21	450	3627	8992	9078	9078	9078
1.0		17	445	3621	8988	9074	9074	9074
.0		3	199	2685	8074	8167	8167	8167
.2			16	1475	6616	6715	6715	6715
.4			1	743	5178	5263	5263	5263
.6				341	3794	3811	3811	3811
.8				140	2308	2339	2339	2339
1.0				43	887	907	907	907

θ_1 = .30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	117	995	1876	7796	8758	8758	8758
.2		41	268	1800	7775	8745	8745	8745
.4		6	201	1742	7756	8733	8733	8733
.6			155	1699	7739	8720	8720	8720
.8	7	2	123	1671	7726	8708	8708	8708
1.0	16	9	113	1659	7712	8696	8696	8696
.0			46	1207	6976	7683	7683	7683
.2				817	5649	6211	6211	6211
.4			1	534	4398	4969	4969	4969
.6				333	3242	3727	3727	3727
.8				192	2155	2484	2484	2484
1.0				90	1077	1242	1242	1242

θ_1 = .40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1363	6342	8031	8031	8031
.2	1	18	214	1298	6206	8000	8000	8000
.4		1	122	1139	6238	7969	7969	7969
.6			68	1067	6196	7937	7937	7937
.8			35	1022	6161	7906	7906	7906
1.0			26	1006	6133	7874	7874	7874
.0			9	695	4985	5906	5906	5906
.2			4	578	3987	5118	5118	5118
.4			2	471	3993	4891	4891	4891
.6			1	376	2760	3843	3843	3843
.8				289	2130	2796	2796	2796
1.0				202	1521	1969	1969	1969

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1275	5895	7959	7959	7959
.2		14	200	1133	5786	7911	7911	7911
.4			104	1021	5722	7867	7867	7867
.6			49	939	5668	7823	7823	7823
.8			22	887	5622	7379	7379	7379
1.0			14	867	5584	7335	7335	7335
.0			5	553	3716	4890	4890	4890
.2			3	442	3343	4401	4401	4401
.4			2	433	2978	3912	3912	3912
.6			1	375	2998	3423	3423	3423
.8			1	324	2226	2934	2934	2934
1.0			1	288	1895	2445	2445	2445

θ_1 = .60

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1240	5593	7218	7218	7218
.2		12	194	1089	5513	7166	7166	7166
.4			96	970	5442	7113	7113	7113
.6			49	883	5380	7060	7060	7060
.8			18	828	5327	7007	7007	7007
1.0			11	806	5288	6954	6954	6954
.0			4	472	3166	4172	4172	4172
.2			3	439	2795	3894	3894	3894
.4			3	406	2743	3616	3616	3616
.6			2	376	2532	3338	3338	3338
.8			2	343	2321	3060	3060	3060
1.0			2	311	2110	2782	2782	2782

θ_1 = .70

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1216	5362	6874	6874	6874
.2		10	189	1057	5276	6812	6812	6812
.4			90	932	5195	6750	6750	6750
.6			38	861	5126	6688	6688	6688
.8			15	786	5065	6626	6626	6626
1.0			8	760	5013	6565	6565	6565
.0			4	398	2625	3439	3439	3439
.2			4	389	2578	3376	3376	3376
.4			3	381	2530	3314	3314	3314
.6			3	374	2482	3251	3251	3251
.8			3	367	2436	3188	3188	3188
1.0			3	360	2387	3126	3126	3126

2197

θ_0 = 10.000 θ_1 = .100 θ_2 = .100 θ_3 = 10.000 θ_4 = .1000

θ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	102A	910	4428	5762	6692	6769	6769	6769
.2	101	909	4426	5761	6691	6766	6766	6766
.4	99	907	4425	5760	6691	6766	6766	6766
.6	98	906	4425	5759	6690	6763	6763	6763
.8	98	906	4424	5759	6689	6762	6762	6762
1.0	98	905	4423	5758	6689	6762	6762	6762
.0		21	363	1516	3383	3926	3926	3926
.2			20	820	2737	2886	2886	2886
.4				387	2107	2265	2265	2265
.6				158	1495	1605	1605	1605
.8				54	892	964	964	964
1.0				13	298	324	324	324

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	37A	212	1671	5638	6656	6727	6727	6727
.2	28	206	1664	5633	6652	6723	6723	6723
.4	21	197	1658	5629	6649	6720	6720	6720
.6	16	192	1653	5625	6646	6717	6717	6717
.8	13	189	1649	5620	6642	6714	6714	6714
1.0	12	187	1647	5616	6639	6710	6710	6710
.0		4	120	1299	3305	3437	3437	3437
.2			6	667	2679	2815	2815	2815
.4				300	2068	2193	2193	2193
.6				117	1470	1571	1571	1571
.8				39	884	949	949	949
1.0				10	304	327	327	327

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	43A	132	939	4634	6607	6678	6678	6678
.2	29	116	923	4624	6600	6671	6671	6671
.4	11	100	909	4614	6593	6664	6664	6664
.6	1	90	899	4605	6587	6658	6658	6658
.8		86	893	4597	6580	6651	6651	6651
1.0		82	890	4590	6573	6645	6645	6645
.0		2	63	1021	3203	3322	3322	3322
.2			4	515	2603	2726	2726	2726
.4				232	2015	2126	2126	2126
.6				99	1439	1528	1528	1528
.8				33	872	930	930	930
1.0				8	811	932	932	932

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	116	939	3323	6404	6575	6575	6575
.2	35	80	905	3298	6388	6562	6562	6562
.4	8	52	478	3276	6366	6548	6548	6548
.6		32	458	3257	6352	6534	6534	6534
.8		21	446	3242	6338	6521	6521	6521
1.0		17	441	3230	6325	6507	6507	6507
.0			90	678	2977	3082	3082	3082
.2			2	396	2430	2534	2534	2534
.4				172	1892	1986	1986	1986
.6				76	1369	1438	1438	1438
.8				30	881	890	890	890
1.0				9	823	942	942	942

θ_1 = .30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	117	996	1807	5831	6226	6226	6226
.2		41	269	1732	5890	6189	6189	6189
.4		6	201	1671	5851	6151	6151	6151
.6			155	1624	5813	6113	6113	6113
.8	7	2	123	1590	5779	6079	6079	6079
1.0			112	1571	5758	6058	6058	6058
.0				7	311	2116	2266	2266
.2			1	204	1756	1887	1887	1887
.4				130	1400	1509	1509	1509
.6				79	1047	1132	1132	1132
.8				44	697	755	755	755
1.0				21	360	377	377	377

θ_1 = .40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1363	5366	5790	5790	5790
.2	1	18	214	1217	5091	5791	5791	5791
.4		1	122	1116	5019	5664	5664	5664
.6			65	1040	4958	5597	5597	5597
.8			35	990	4885	5529	5529	5529
1.0			25	964	4824	5462	5462	5462
.0			1	172	1106	1261	1261	1261
.2			1	142	957	1092	1092	1092
.4				115	809	926	926	926
.6				91	662	756	756	756
.8				69	514	588	588	588
1.0				49	367	420	420	420

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1262	4914	5633	5633	5633
.2		14	200	1119	4825	5595	5595	5595
.4		1	104	1005	4760	5478	5478	5478
.6			49	919	4661	5397	5397	5397
.8			22	863	4586	5319	5319	5319
1.0			14	836	4515	5240	5240	5240
.0			1	125	750	873	873	873
.2				111	675	786	786	786
.4				97	600	699	699	699
.6				84	525	611	611	611
.8				72	450	524	524	524
1.0				60	375	437	437	437

θ_1 = .60

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1229	4791	5546	5546	5546
.2		12	194	1078	4695	5461	5461	5461
.4			96	997	4684	5376	5376	5376
.6			49	867	4618	5292	5292	5292
.8			18	808	4558	5207	5207	5207
1.0			11	788	4503	5122	5122	5122
.0			1	97	648	668	668	668
.2				90	550	626	626	626
.4				83	492	579	579	579
.6				77	434	535	535	535
.8				70	417	498	498	498
1.0				64	379	449	449	449

θ_1 = .70

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1206	4694	5473	5473	5473
.2		10	189	1048	4592	5383	5383	5383
.4			90	922	4498	5294	5294	5294
.6			38	828	4405	5206	5206	5206
.8			15	786	4321	5119	5119	5119
1.0			8	737	4262	5029	5029	5029
.0			1	72	423	498	498	498
.2			1	71	413	489	489	489
.4			1	70	405	480	480	480
.6			1	68	397	471	471	471
.8			1	67	390	462	462	462
1.0			1	66	382	453	453	453

2198

θ_0 = 10.000 θ_1 = .100 θ_2 = .100 θ_3 = 1.0000 θ_4 = .1000

θ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	102A	910	4336	5086	5236	5261	5261	5261
.2	101	908	4335	5085	5236	5260	5260	5260
.4	99	907	4334	5084	5235	5259	5259	5259
.6	98	906	4333	5083	5234	5258	5258	5258
.8	98	905	4332	5082	5233	5257	5257	5257
1.0	97	905	4331	5081	5232	5256	5256	5256
.0		2	98	171	466	517	517	517
.2			2	91	376	423	423	423
.4				63	288	329	329	329
.6				17	203	239	239	239
.8				0	121	141	141	141
1.0				1	60	67	67	67

θ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	37A	212	1663	4979	5239	5261	5261	5261
.2	28	206	1656	4974	5234	5256	5256	5256
.4	21	197	1649	4969	5229	5251	5251	5251
.6	16	192	1644	4964	5225	5246	5246	5246
.8	13	189	1641	4960	5220	5242	5242	5242
1.0	12	187	1639	4955	5215	5237	5237	5237
.0			13	169	466	498	498	498
.2			1	76	368	408	408	408
.4				34	282	318	318	318
.6				13	200	227	227	227
.8				4	126	137	137	137
1.0				1	61	67	67	67

θ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	43A	132	937	4360	5241	5261	5261	5261
.2	29	116	920	4349	5232	5251	5251	5251
.4	11	100	907	4339	5222	5242	5242	5242
.6	1	90	897	4340	5215	5232	5232	5232
.8		86	891	4339	5203	5223	5223	5223
1.0		82	887	4331	5194	5213	5213	5213
.0			7	118	440	474	474	474
.2				50	294	309	309	309
.4				26	276	303	303	303
.6				10	195	218	218	218
.8				4	118	133	133	133
1.0				1	62	67	67	67

θ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	71A	116	939	3223	5264	5261	5261	5261
.2	35	80	905	3197	5225	5242	5242	5242
.4	8	52	478	3175	5206	5223	5223	5223
.6		32	458	3159	5187	5204	5204	5204
.8		21	445	3138	5168	5185	5185	5185
1.0		17	440	3125	5149	5166	5166	5166
.0			3	79	404	427	427	427
.2				41	329	351	351	351
.4				20	256	275	275	275
.6				9	186	199	199	199
.8				3	113	123	123	123
1.0				1	56	67	67	67

θ_1 = .30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	165A	183	356	1709	5165	5261	5261	5261
.2	77	95	269	1714	5097	5213	5213	5213
.4	8	26	201	1682	5040	5164	5164	5164
.6			159	1633	5021	5118	5118	5118
.8			123	1568	4984	5071	5071	5071
1.0			118	1546	4958	5026	5026	5026
.0			1	37	272	284	284	284
.2				24	226	237	237	237
.4				15	180	190	190	190
.6				9	139	142	142	142
.8				5	98	95	95	95
1.0				2	66	67	67	67

θ_1 = .40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1336	4820	5261	5261	5261
.2	1	18	214	1211	4738	5185	5185	5185
.4		1	122	1110	4668	5109	5109	5109
.6			68	1033	4586	5033	5033	5033
.8			35	981	4511	4957	4957	4957
1.0			25	956	4448	4882	4882	4882
.0				20	128	142	142	142
.2				17	111	123	123	123
.4				13	96	106	106	106
.6				11	77	85	85	85
.8				8	60	66	66	66
1.0				6	43	47	47	47

θ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1299	4692	5261	5261	5261
.2		14	200	1119	4598	5179	5179	5179
.4		1	104	1001	4509	5098	5098	5098
.6			49	919	4423	5005	5005	5005
.8			22	857	4342	4919	4919	4919
1.0			14	829	4265	4834	4834	4834
.0				14	83	95	95	95
.2				13	75	85	85	85
.4				11	67	76	76	76
.6				10	58	66	66	66
.8				8	50	57	57	57
1.0				7	42	47	47	47

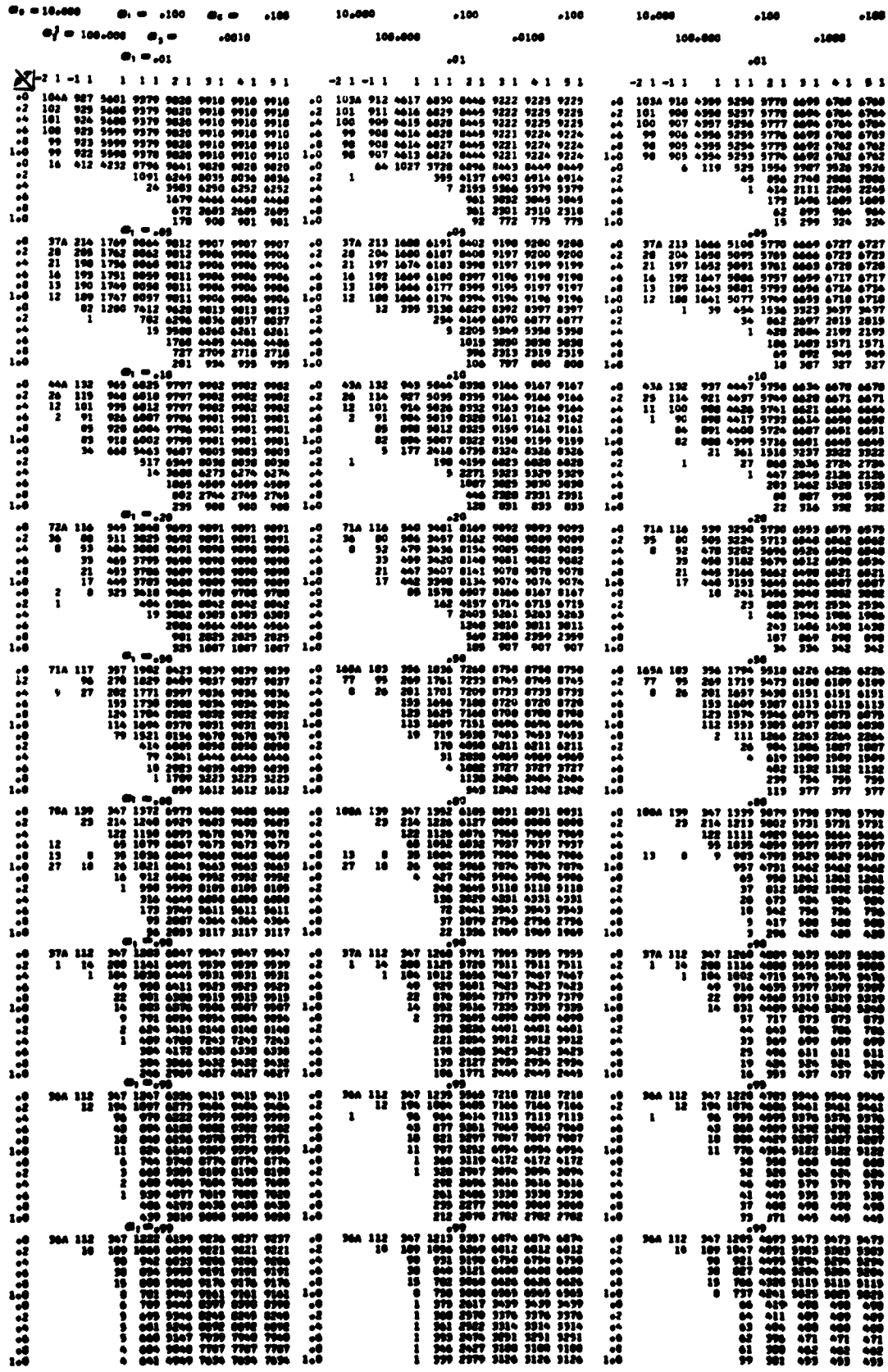
θ_1 = .60

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1227	4627	5261	5261	5261
.2		12	194	1079	4528	5171	5171	5171
.4			96	994	4439	5081	5081	5081
.6			49	863	4362	4991	4991	4991
.8			18	803	4297	4898	4898	4898
1.0			11	776	4177	4810	4810	4810
.0				11	62	71	71	71
.2				10	56	66	66	66
.4				9	53	62	62	62
.6				9	48	57	57	57
.8				8	43	52	52	52
1.0				7	41	47	47	47

θ_1 = .70

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	36A	112	947	1206	4570	5261	5261	5261
.2		10	189	1046	4471	5167	5167	5167
.4			90	919	4372	5073	5073	5073
.6			38	825	4278	4979	4979	4979
.8			15	763	4189	4885	4885	4885
1.0			8	733	4106	4791	4791	4791
.0				8	45	52	52	52
.2				8	44	51	51	51
.4				8	43	50	50	50
.6				7	42	49	49	49
.8				7	41	48	48	48
1.0				7	41	47	47	47

2199



σ_t = 10.000 σ_r = .100 σ_c = .100 10.000 .100 .100 10.000 .100 .100

σ_f^2 = 1000.000 σ_s = .0001 1000.000 .0010 1000.000 .0100

σ_i = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1078	962	6024	9798	9963	9982	9991	9991
.2	106	940	6023	9797	9963	9982	9991	9991
.4	104	939	6022	9797	9963	9982	9991	9991
.6	103	938	6022	9797	9963	9982	9991	9991
.8	103	938	6022	9797	9963	9982	9991	9991
1.0	102	937	6021	9797	9963	9982	9991	9991
.0	31	678	5476	9609	9886	9964	9982	9982
.2	1	1			1953	6546	8168	8168
.4					67	3732	6354	6355
.6						1822	4541	4542
.8						743	2728	2729
1.0						199	915	916

σ_i = .05

.0	39A	219	1802	8441	9940	9982	9990	9990
.2	30	206	1795	8440	9940	9982	9990	9990
.4	23	200	1789	8438	9940	9982	9990	9990
.6	18	195	1785	8438	9940	9982	9990	9990
.8	15	192	1782	8437	9940	9982	9990	9990
1.0	14	191	1781	8437	9940	9982	9990	9990
.0		132	1601	8216	9882	9964	9981	9981
.2	1				1636	6669	8174	8175
.4					57	3918	6368	6369
.6						1994	4562	4563
.8						856	2756	2757
1.0						243	950	951

σ_i = .10

.0	65A	133	976	6218	9935	9982	9990	9990
.2	27	116	957	6211	9935	9982	9990	9990
.4	13	102	945	6205	9935	9982	9990	9990
.6	3	92	936	6201	9935	9982	9990	9990
.8		86	930	6199	9935	9982	9990	9990
1.0		84	928	6198	9935	9982	9990	9990
.0		54	831	6013	9875	9964	9980	9980
.2	1		1		1763	6825	8183	8184
.4					74	4158	6387	6387
.6					1	2225	4590	4591
.8						1015	2794	2794
1.0						309	998	998

σ_i = .20

.0	72A	117	947	3918	9854	9982	9989	9989
.2	37	81	913	3896	9854	9982	9989	9989
.4	9	53	886	3879	9853	9982	9989	9989
.6		33	867	3866	9853	9982	9989	9989
.8		21	856	3858	9852	9981	9989	9989
1.0		17	852	3856	9852	9981	9989	9989
.0	7	5	803	3791	9787	9963	9978	9978
.2		1			1977	7162	8246	8246
.4					130	6483	6430	6430
.6					3	2739	4656	4656
.8						1399	2882	2882
1.0						484	1109	1109

σ_i = .50

.0	167A	105	357	1915	8559	9981	9983	9983
.2	79	96	270	1842	8546	9980	9983	9983
.4	10	27	202	1785	8535	9980	9983	9983
.6			153	1744	8528	9980	9983	9983
.8			124	1719	8523	9980	9983	9983
1.0			114	1710	8521	9980	9983	9983
.0		6	99	1651	8449	9960	9966	9966
.2	1	1			2986	8066	8305	8305
.4					708	6257	6644	6644
.6					111	6519	4983	4983
.8					11	2928	3322	3322
1.0					1	1444	1661	1661

σ_i = .80

.0	2684	274	380	1376	7075	9967	9967	9967
.2	123	134	241	1252	7033	9966	9966	9966
.4	13	24	133	1154	7000	9966	9966	9966
.6			55	1084	6975	9965	9965	9965
.8			9	1042	6961	9965	9965	9965
1.0				1028	6955	9964	9964	9964
.0	1	1	22	991	6890	9931	9931	9931
.2				173	4605	8607	8607	8607
.4				16	2913	7282	7283	7283
.6				1	1797	5958	5959	5959
.8					1038	4634	4635	4635
1.0					648	3310	3310	3310

σ_i = .90

.0	120A	148	367	1285	6664	9952	9951	9951
.2		19	201	1144	6610	9949	9950	9950
.4			104	1033	6567	9949	9949	9949
.6			49	953	6536	9948	9948	9948
.8	15	10		905	6517	9947	9947	9947
1.0	31	22		889	6510	9946	9946	9946
.0			12	856	6492	9896	9897	9897
.2				375	5361	8907	8907	8907
.4				142	4619	7917	7917	7917
.6				47	3623	6927	6928	6928
.8				13	2982	5938	5938	5938
1.0				5	2623	4948	4948	4948

σ_i = .99

.0	62A	115	367	1269	6676	9934	9934	9934
.2		7	196	1099	6616	9933	9933	9933
.4	8	1	96	981	6568	9931	9932	9932
.6			43	897	6534	9930	9931	9931
.8			18	846	6513	9929	9929	9929
1.0	6	2	11	829	6505	9928	9928	9928
.0			9	798	6250	9862	9862	9862
.2			1	538	5713	9204	9205	9205
.4				359	5212	8947	8947	8947
.6				233	4744	7889	7890	7890
.8				161	4311	7232	7232	7232
1.0				130	3906	6575	6575	6575

σ_i = .99

.0	36A	112	367	1224	6339	9910	9911	9911
.2		10	189	1067	6289	9909	9909	9909
.4			90	966	6217	9907	9907	9907
.6			38	896	6180	9905	9905	9905
.8			19	853	6157	9903	9904	9904
1.0			8	785	6149	9901	9902	9902
.0			7	776	6098	9812	9813	9813
.2			3	742	5973	9834	9834	9834
.4			3	717	5898	9855	9856	9856
.6			2	699	5784	9277	9278	9278
.8			2	677	5632	9099	9099	9099
1.0			1	662	5521	8920	8921	8921

2289

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	919	5033	8937	9441	9822	9910	9910
.2	104	917	5032	8336	9441	9822	9910	9910
.4	102	916	5031	8336	9441	9822	9910	9910
.6	101	915	5031	8336	9441	9822	9910	9910
.8	101	914	5030	8335	9441	9822	9910	9910
1.0	101	914	5029	8335	9441	9822	9910	9910
.0		178	2430	6747	8885	9643	9820	9820
.2	1				1249	6261	8035	8036
.4					34	3525	6250	6252
.6						1698	4466	4468
.8						683	2683	2685
1.0						182	900	901

σ_i = .05

.0	38A	214	1724	7253	9417	9821	9907	9907
.2	30	205	1716	7250	9417	9821	9906	9906
.4	23	198	1710	7248	9416	9821	9906	9906
.6	18	193	1705	7246	9416	9821	9906	9906
.8	14	190	1702	7244	9415	9820	9906	9906
1.0	14	189	1700	7242	9415	9820	9906	9906
.0		93	768	5617	8848	9642	9813	9813
.2		1			1918	6581	8036	8037
.4					42	3703	6260	6261
.6						1860	4485	4486
.8						789	2709	2710
1.0						222	934	935

σ_i = .10

.0	65A	133	953	5607	9379	9820	9902	9902
.2	27	115	937	5599	9378	9820	9902	9902
.4	13	102	924	5592	9376	9819	9902	9902
.6	3	92	914	5586	9375	9819	9901	9901
.8		85	908	5581	9374	9819	9901	9901
1.0		83	905	5578	9373	9818	9901	9901
.0		12	403	4215	8790	9639	9803	9803
.2		1			1410	6532	8038	8038
.4					96	3933	6273	6274
.6						2080	4509	4509
.8						938	2744	2745
1.0						284	980	980

σ_i = .20

.0	72A	117	943	3694	9229	9818	9891	9891
.2	37	81	908	3670	9226	9817	9891	9891
.4	9	53	882	3652	9223	9817	9890	9890
.6		33	862	3637	9221	9816	9890	9890
.8		21	850	3627	9218	9815	9890	9890
1.0		17	845	3621	9215	9815	9889	9889
.0			194	2685	8597	9635	9780	9780
.2		1	1		1617	6840	8062	8062
.4					101	4421	6303	6303
.6					2	2970	4564	4564
.8						1297	2829	2829
1.0						447	1087	1087

σ_i = .50

.0	166A	104	357	1874	8052	9807	9839	9839
.2	78	96	270	1801	8034	9805	9837	9837
.4	9	27	202	1742	8019	9803	9836	9836
.6			153	1699	8006	9801	9834	9834
.8			124	1671	7995	9799	9832	9832
1.0			113	1659	7987	9797	9831	9831
.0		2	69	1208	7344	9609	9670	9670
.2		1		5	2524	7740	8098	8098
.4					983	5954	6446	6446
.6					89	4299	4835	4835
.8					9	2771	3223	3223
1.0					1	1364	1612	1612

σ_i = .80

.0	108A	139	367	1363	6749	9688	9688	9688
.2		23	214	1238	6702	9685	9685	9685
.4			122	1140	6662	9678	9678	9678
.6			55	1068	6631	9673	9673	9673
.8	13		9	1025	6609	9668	9668	9668
1.0	27	18		1005	6596	9663	9663	9663
.0			9	722	6017	9391	9392	9392
.2				115	3983	8104	8105	8105
.4				10	2695	6056	6058	6058
.6					1698	4609	5611	5611
.8					872	4363	4364	4364
1.0					542	3116	3117	3117

σ_i = .90

.0	120A	148	367	1276	6998	9947	9947	9947
.2		19	201	1134	6330	9539	9539	9539
.4			104	1022	6282	9531	9531	9531
.6			49	941	6244	9523	9523	9523
.8	15	10	22	890	6218	9516	9515	9515
1.0	31	22	15	870	6203	9506	9507	9507
.0			5	622	5676	9054	9054	9054
.2				262	4699	8148	8148	8148
.4				95	3891	7243	7243	7243
.6				58	3144	6337	6338	6338
.8				8	2563	5432	5432	5432
1.0				5	2094	4527	4527	4527

σ_i = .99

.0	52A	115	368	1291	6862	9419	9419	9419
.2		9	196	1091	6176	9404	9404	9404
.4	5	1	96	972	6123	9393	9393	9393
.6			42	886	6082	9381	9382	9382
.8			18	832	6054	9370	9371	9371
1.0		2	11	812	6038	9359	9359	9359
.0			9	580	5562	8776	8776	8776
.2				383	5062	8189	8190	8190
.4				267	4616	7684	7685	7685
.6				198	4288	7019	7020	7020
.8				157	3814	6434	6435	6435
1.0				85	3496	5049	5050	5050

σ_i = .99

.0	36A	112	367	1219	6137	9236	9237	9237
.2		10	189	1062	6087	9221	9221	9221
.4	1		90	959	6010	9206	9206	9206
.6			38	889	5966	9191	9191	9191
.8			19	798	5939	9176	9176	9176
1.0			8	775	5918	9161	9161	9161
.0			5	642	5599	8597	8598	8598
.2			2	617	5498	8240	8240	8240
.4			1	592	5393	8082	8082	8082
.6			1	576	5302	7939	7940	7940
.8			1	561	5203	7787	7787	7787
1.0				548	4994	7634	7634	7634

2284

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	104A	912	6628	9762	9914	9695	9222	9225
.2	103	910	6627	9761	9913	9695	9222	9225
.4	101	909	6626	9760	9913	9695	9222	9225
.6	100	908	6625	9759	9912	9694	9221	9224
.8	100	907	6624	9759	9911	9694	9221	9224
1.0	99	907	6623	9758	9911	9694	9221	9224
.0		19	362	1516	9831	6909	8443	8449
.2	1		1		397	4154	6903	6914
.4					9	2169	5366	5379
.6						972	3832	3845
.8						367	2301	2310
1.0						96	772	779

σ_i = .05

.0	38A	213	1672	8438	6801	8452	9198	9200
.2	29	205	1664	8433	6878	8450	9197	9200
.4	22	198	1658	8429	6875	8449	9197	9199
.6	17	193	1653	8425	6872	8447	9196	9198
.8	14	190	1649	8420	6869	8446	9195	9197
1.0	13	189	1647	8416	6866	8444	9194	9196
.0		2	119	1299	3781	6899	8393	8397
.2	1	1			426	4261	6870	6877
.4					11	2289	5349	5358
.6						1076	3830	3838
.8						428	2313	2319
1.0						116	797	800

σ_i = .10

.0	44A	133	939	4634	6838	8447	9166	9167
.2	26	115	923	4624	6831	8444	9165	9166
.4	12	101	910	4614	6825	8441	9163	9164
.6	2	91	900	4606	6819	8438	9161	9162
.8		85	893	4597	6813	8435	9160	9161
1.0		83	890	4594	6811	8432	9158	9159
.0			63	1421	3716	6885	8324	8326
.2	1	1	1		466	4356	6824	6828
.4					16	2446	5324	5329
.6						1212	3825	3830
.8						516	2328	2331
1.0						151	831	833

σ_i = .20

.0	72A	116	940	3323	6737	8438	9092	9093
.2	36	81	905	3298	6726	8432	9089	9089
.4	8	53	878	3276	6711	8426	9085	9085
.6		33	859	3257	6698	8420	9081	9082
.8		21	846	3242	6686	8413	9078	9078
1.0		17	841	3230	6673	8407	9074	9074
.0			30	678	3576	6858	8166	8167
.2	1	1			958	4574	6714	6715
.4					31	2782	5262	5263
.6					1	1526	3813	3813
.8						734	2359	2359
1.0						247	907	907

σ_i = .50

.0	166A	103	357	1867	6236	8399	8758	8758
.2	77	95	270	1732	6206	8383	8745	8745
.4	9	26	202	1671	6164	8367	8733	8733
.6			153	1624	6130	8351	8720	8720
.8			123	1590	6098	8335	8708	8708
1.0			113	1571	6067	8319	8696	8696
.0		1	6	311	3076	6749	7683	7683
.2	1	1		1	968	5245	6211	6211
.4					247	3916	4969	4969
.6					29	2736	3727	3727
.8					5	1723	2484	2484
1.0						844	1242	1242

σ_i = .80

.0	108A	139	379	1363	5573	8411	8631	8631
.2		23	240	1217	5549	7974	8306	8306
.4	11	22	132	1116	5462	7967	7968	7968
.6			55	1040	5395	7917	7917	7917
.8			9	994	5333	7886	7906	7906
1.0				965	5287	7852	7874	7874
.0			1	184	2583	5872	5928	5928
.2				26	1653	5081	5118	5118
.4				2	1042	4293	4331	4331
.6					579	3548	3563	3563
.8					329	2726	2756	2756
1.0					201	1947	1969	1969

σ_i = .90

.0	126A	148	367	1262	5372	7554	7555	7555
.2		19	201	1119	5293	7510	7511	7511
.4			104	1005	5220	7466	7467	7467
.6			36	920	5156	7422	7423	7423
.8	19	10		866	5098	7378	7379	7379
1.0	31	22	15	838	5049	7334	7335	7335
.0			1	157	2496	4889	4890	4890
.2				67	2026	4400	4401	4401
.4				21	1634	3911	3912	3912
.6				8	1316	3422	3423	3423
.8				2	1059	2933	2934	2934
1.0				1	861	2444	2445	2445

σ_i = .99

.0	52A	113	368	1230	5316	7218	7218	7218
.2		17	196	1078	5271	7165	7166	7166
.4			96	958	5135	7113	7113	7113
.6			42	868	5087	7060	7060	7060
.8	16	11	18	813	5028	7007	7007	7007
1.0	32	24	11	782	4978	6954	6954	6954
.0				148	2561	4172	4172	4172
.2				93	2328	3894	3894	3894
.4				58	2116	3616	3616	3616
.6				36	1918	3338	3338	3338
.8				24	1738	3086	3086	3086
1.0				19	1573	2782	2782	2782

σ_i = .99

.0	36A	112	367	1208	5367	6876	6876	6876
.2		10	189	1050	5219	6812	6812	6812
.4	1		90	926	5139	6750	6750	6750
.6			38	852	5089	6688	6688	6688
.8			19	772	5007	6626	6626	6626
1.0			8	749	4986	6565	6565	6565
.0				218	2533	3679	3679	3679
.2				145	2485	3376	3376	3376
.4				107	2437	3316	3316	3316
.6				104	2390	3251	3251	3251
.8				104	2344	3188	3188	3188
1.0				100	2297	3126	3126	3126

2269

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$

$\sigma_2^2 = .001$ $\sigma_3 = 100.0000$

$\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	98A	615	926	926	926	926	926	926	.0
.2	97	613	924	925	925	925	925	925	.2
.4	95	611	923	923	923	923	923	923	.4
.6	94	610	921	921	921	921	921	921	.6
.8	93	608	919	919	919	919	919	919	.8
1.0	93	607	917	917	917	917	917	917	1.0
.0		1	6	10	10	10	10	10	.0
.2			5	8	8	8	8	8	.2
.4			4	6	6	6	6	6	.4
.6			3	5	5	5	5	5	.6
.8			2	3	3	3	3	3	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1 = .05$

.0	36A	199	849	959	959	959	959	959	.0
.2	27	190	848	950	950	950	950	950	.2
.4	21	182	831	941	941	941	941	941	.4
.6	16	177	823	932	932	932	932	932	.6
.8	13	173	814	923	923	923	923	923	.8
1.0	12	170	806	914	914	914	914	914	1.0
.0		2	8	9	9	9	9	9	.0
.2		1	7	8	8	8	8	8	.2
.4		1	5	6	6	6	6	6	.4
.6		1	4	4	4	4	4	4	.6
.8			2	3	3	3	3	3	.8
1.0			1	1	1	1	1	1	1.0

$\sigma_1 = .10$

.0	36A	130	665	999	999	999	999	999	.0
.2	19	112	847	981	981	981	981	981	.2
.4	9	98	830	963	963	963	963	963	.4
.6	4	87	815	945	945	945	945	945	.6
.8	1	80	801	927	927	927	927	927	.8
1.0	1	77	589	909	909	909	909	909	1.0
.0			1	9	9	9	9	9	.0
.2			1	5	7	7	7	7	.2
.4				4	6	6	6	6	.4
.6				3	4	4	4	4	.6
.8				2	3	3	3	3	.8
1.0				1	1	1	1	1	1.0

$\sigma_1 = .20$

.0	36A	112	474	1073	1079	1079	1079	1079	.0
.2	9	77	438	1037	1043	1043	1043	1043	.2
.4	1	51	408	1002	1007	1007	1007	1007	.4
.6		33	382	966	972	972	972	972	.6
.8		23	361	930	936	936	936	936	.8
1.0		19	345	895	900	900	900	900	1.0
.0			3	8	8	8	8	8	.0
.2			3	7	7	7	7	7	.2
.4			2	5	5	5	5	5	.4
.6			1	4	4	4	4	4	.6
.8			1	2	2	2	2	2	.8
1.0				1	1	1	1	1	1.0

$\sigma_1 = .50$

.0	36A	112	353	1140	1309	1309	1309	1309	.0
.2		40	266	1053	1222	1222	1222	1222	.2
.4		10	197	969	1135	1135	1135	1135	.4
.6		2	147	889	1048	1048	1048	1048	.6
.8			114	811	961	961	961	961	.8
1.0			97	737	874	874	874	874	1.0
.0			1	4	5	5	5	5	.0
.2				4	4	4	4	4	.2
.4				3	3	3	3	3	.4
.6				2	3	3	3	3	.6
.8				1	2	2	2	2	.8
1.0				1	1	1	1	1	1.0

$\sigma_1 = .80$

.0	36A	112	347	1106	1528	1528	1528	1528	.0
.2		18	214	970	1392	1392	1392	1392	.2
.4		1	122	846	1256	1256	1256	1256	.4
.6			65	734	1121	1121	1121	1121	.6
.8			34	639	985	985	985	985	.8
1.0			22	562	850	850	850	850	1.0
.0				2	3	3	3	3	.0
.2				1	2	2	2	2	.2
.4				1	2	2	2	2	.4
.6				1	2	2	2	2	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

$\sigma_1 = .90$

.0	36A	112	347	1094	1598	1598	1598	1598	.0
.2		14	200	961	1467	1467	1467	1467	.2
.4			104	885	1294	1294	1294	1294	.4
.6			49	684	1164	1164	1164	1164	.6
.8			22	578	993	993	993	993	.8
1.0			13	485	842	842	842	842	1.0
.0				1	2	2	2	2	.0
.2				1	2	2	2	2	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0					1	1	1	1	1.0

$\sigma_1 = .95$

.0	36A	112	347	1088	1633	1633	1633	1633	.0
.2		12	196	927	1476	1476	1476	1476	.2
.4			98	785	1319	1319	1319	1319	.4
.6			42	660	1156	1156	1156	1156	.6
.8			17	552	997	997	997	997	.8
1.0			9	458	858	858	858	858	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0					1	1	1	1	1.0

$\sigma_1 = .99$

.0	36A	112	347	1083	1660	1660	1660	1660	.0
.2		10	189	916	1495	1495	1495	1495	.2
.4			90	778	1330	1330	1330	1330	.4
.6			38	642	1165	1165	1165	1165	.6
.8			16	532	1000	1000	1000	1000	.8
1.0			7	438	839	839	839	839	1.0
.0					1	1	1	1	.0
.2					1	1	1	1	.2
.4					1	1	1	1	.4
.6					1	1	1	1	.6
.8					1	1	1	1	.8
1.0					1	1	1	1	1.0

2206

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$

$\sigma_2^2 = .001$ $\sigma_3 = 1000.0000$

$\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	98A	612	918	918	918	918	918	918	.0
.2	96	611	916	916	916	916	916	916	.2
.4	95	609	915	915	915	915	915	915	.4
.6	94	607	913	913	913	913	913	913	.6
.8	93	606	911	911	911	911	911	911	.8
1.0	93	605	909	909	909	909	909	909	1.0
.0			1	1	1	1	1	1	.0
.2			1	1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .05$

.0	36A	199	844	951	951	951	951	951	.0
.2	27	190	835	942	942	942	942	942	.2
.4	21	182	826	933	933	933	933	933	.4
.6	16	177	818	924	924	924	924	924	.6
.8	13	172	809	915	915	915	915	915	.8
1.0	12	170	801	906	906	906	906	906	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .10$

.0	36A	130	663	992	992	992	992	992	.0
.2	19	112	645	974	974	974	974	974	.2
.4	9	98	628	956	956	956	956	956	.4
.6	4	87	613	938	938	938	938	938	.6
.8	1	80	599	920	920	920	920	920	.8
1.0	1	77	587	902	902	902	902	902	1.0
.0			1	1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .20$

.0	36A	112	473	1067	1072	1072	1072	1072	.0
.2	9	77	438	1031	1036	1036	1036	1036	.2
.4	1	51	407	995	1001	1001	1001	1001	.4
.6		33	381	960	965	965	965	965	.6
.8		23	361	924	929	929	929	929	.8
1.0		19	344	889	894	894	894	894	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .50$

.0	36A	112	353	1138	1305	1305	1305	1305	.0
.2		40	266	1051	1218	1218	1218	1218	.2
.4		10	197	967	1131	1131	1131	1131	.4
.6		2	147	886	1044	1044	1044	1044	.6
.8			114	809	957	957	957	957	.8
1.0			97	734	870	870	870	870	1.0
.0					1	1	1	1	.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .80$

.0	36A	112	347	1106	1526	1526	1526	1526	.0
.2		18	214	970	1390	1390	1390	1390	.2
.4		1	122	846	1254	1254	1254	1254	.4
.6			65	733	1119	1119	1119	1119	.6
.8			34	632	983	983	983	983	.8
1.0			22	541	848	848	848	848	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .90$

.0	36A	112	347	1093	1597	1597	1597	1597	.0
.2		14	200	961	1465	1466	1466	1466	.2
.4			104	885	1294	1294	1294	1294	.4
.6			49	684	1163	1163	1163	1163	.6
.8			22	578	992	992	992	992	.8
1.0			13	485	840	840	840	840	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .95$

.0	36A	112	347	1088	1632	1632	1632	1632	.0
.2		12	196	927	1473	1473	1473	1473	.2
.4			98	785	1316	1316	1316	1316	.4
.6			42	660	1159	1159	1159	1159	.6
.8			17	552	996	996	996	996	.8
1.0			9	458	857	857	857	857	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .99$

.0	36A	112	347	1083	1660	1660	1660	1660	.0
.2		10	189	916	1494	1495	1495	1495	.2
.4			90	778	1329	1329	1329	1329	.4
.6			38	642	1164	1164	1164	1164	.6
.8			16	532	999	999	999	999	.8
1.0			7	438	834	834	834	834	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

2207

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$

$\sigma_2^2 = .001$ $\sigma_3 = 10000.0000$

$\sigma_1 = .01$

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	98A	612	917	917	917	917	917	917	.0
.2	96	610	916	916	916	916	916	916	.2
.4	95	609	914	914	914	914	914	914	.4
.6	94	607	912	912	912	912	912	912	.6
.8	93	606	910	910	910	910	910	910	.8
1.0	93	604	908	908	908	908	908	908	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .05$

.0	36A	199	844	950	950	950	950	950	.0
.2	27	190	835	941	941	941	941	941	.2
.4	21	182	826	932	932	932	932	932	.4
.6	16	177	817	923	923	923	923	923	.6
.8	13	172	809	914	914	914	914	914	.8
1.0	1	170	801	905	905	905	905	905	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .10$

.0	36A	130	662	991	991	991	991	991	.0
.2	19	112	644	973	973	973	973	973	.2
.4	9	98	628	955	955	955	955	955	.4
.6	4	87	613	937	937	937	937	937	.6
.8	1	80	599	919	919	919	919	919	.8
1.0	1	77	587	901	901	901	901	901	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .20$

.0	36A	112	473	1066	1072	1072	1072	1072	.0
.2	9	77	438	1030	1036	1036	1036	1036	.2
.4	1	51	407	995	1000	1000	1000	1000	.4
.6		33	381	959	964	964	964	964	.6
.8		23	360	923	929	929	929	929	.8
1.0		19	344	888	893	893	893	893	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .50$

.0	36A	112	353	1138	1304	1304	1304	1304	.0
.2		40	266	1051	1217	1217	1217	1217	.2
.4		10	197	967	1130	1130	1130	1130	.4
.6		2	147	886	1044	1044	1044	1044	.6
.8			114	809	957	957	957	957	.8
1.0			97	734	870	870	870	870	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .80$

.0	36A	112	347	1106	1529	1529	1529	1529	.0
.2		18	214	970	1390	1390	1390	1390	.2
.4		1	122	846	1254	1254	1254	1254	.4
.6			65	733	1119	1119	1119	1119	.6
.8			34	632	983	983	983	983	.8
1.0			22	541	847	847	847	847	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .90$

.0	36A	112	347	1093	1597	1597	1597	1597	.0
.2		14	200	961	1465	1466	1466	1466	.2
.4			104	885	1294	1294	1294	1294	.4
.6			49	684	1163	1163	1163	1163	.6
.8			22	578	992	992	992	992	.8
1.0			13	484	840	840	840	840	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

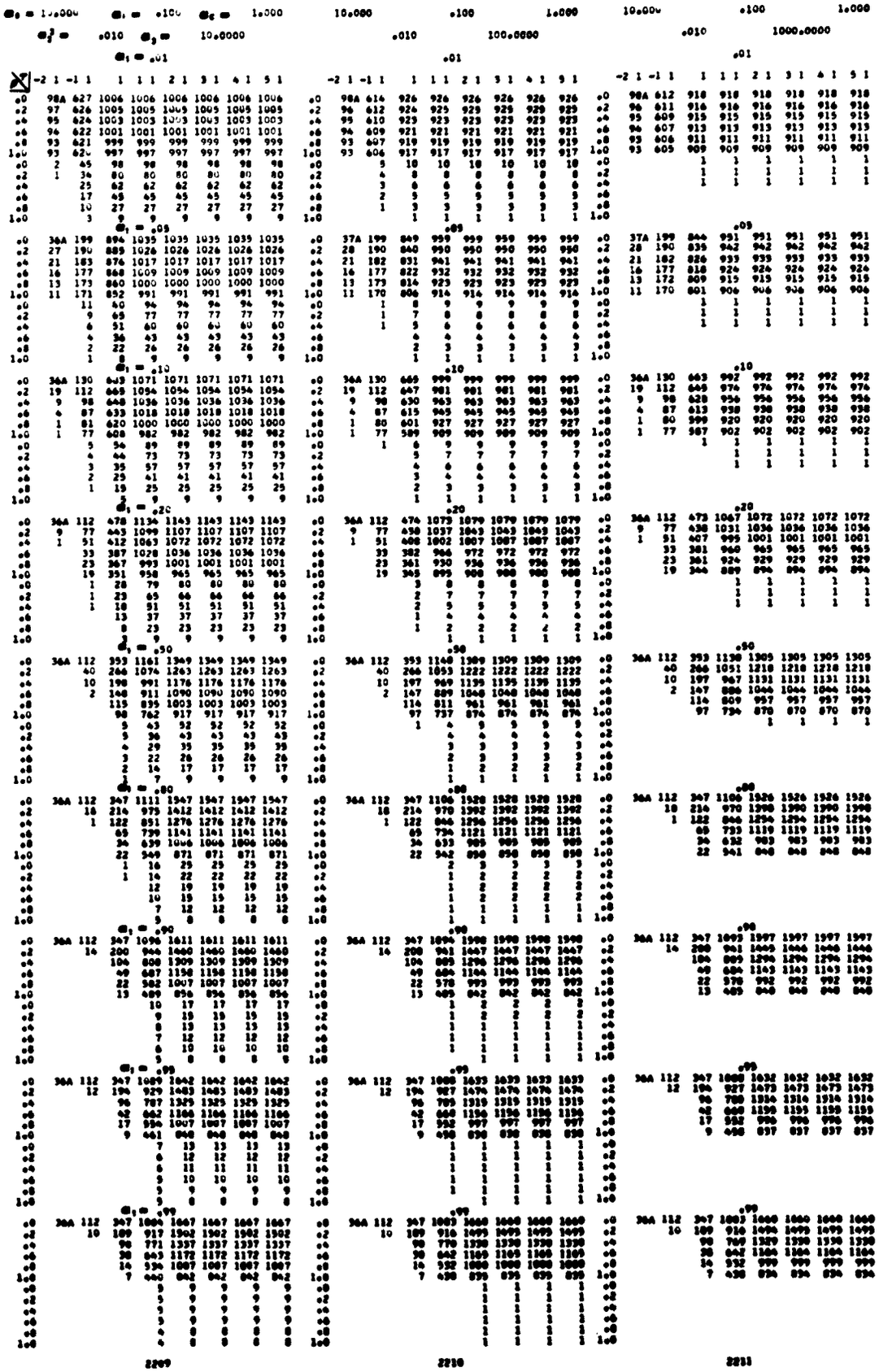
$\sigma_1 = .95$

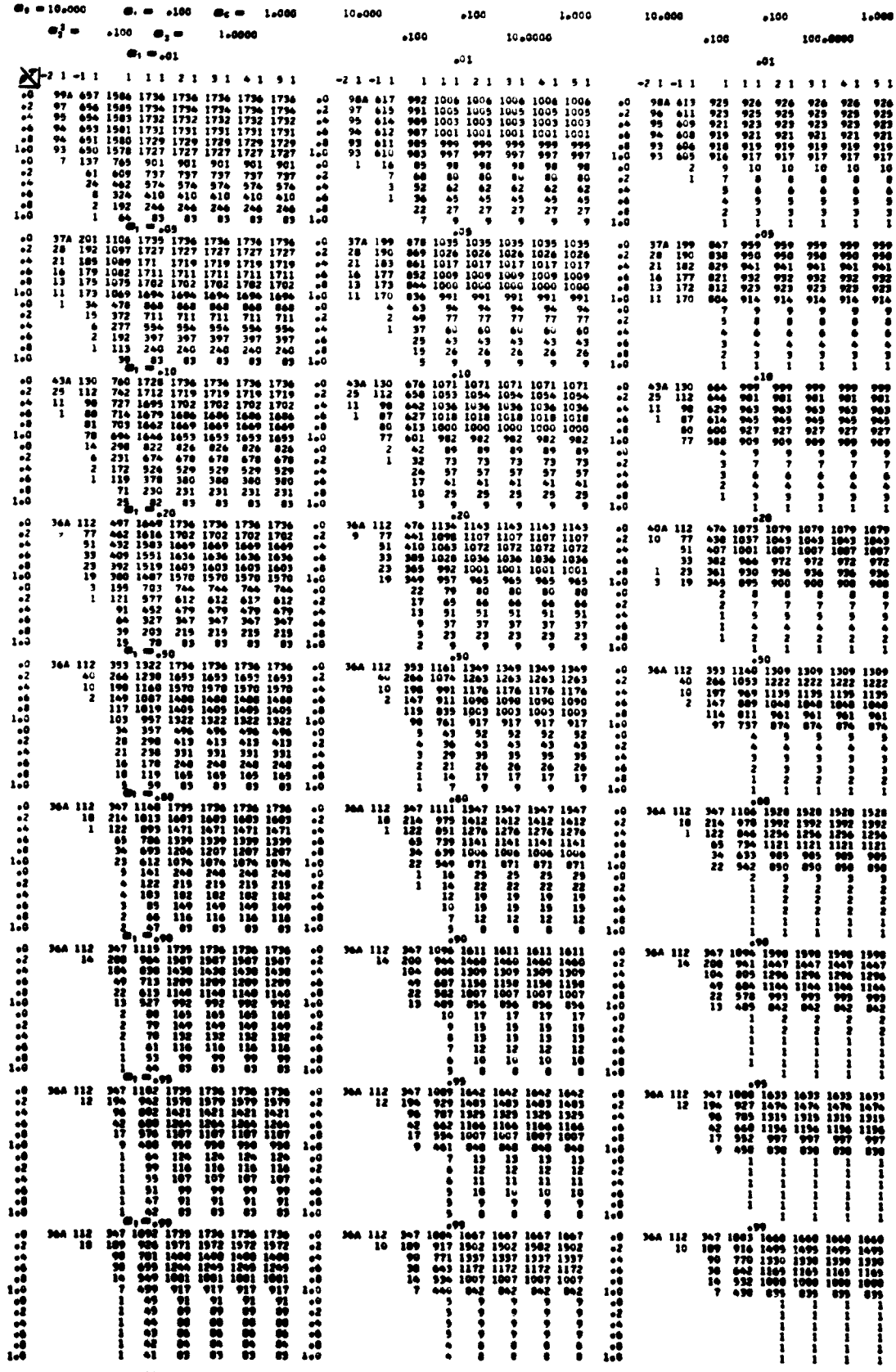
.0	36A	112	347	1087	1632	1632	1632	1632	.0
.2		12	196	927	1473	1473	1473	1473	.2
.4			98	785	1316	1316	1316	1316	.4
.6			42	660	1159	1159	1159	1159	.6
.8			17	552	996	996	996	996	.8
1.0			9	458	857	857	857	857	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

$\sigma_1 = .99$

.0	36A	112	347	1083	1660	1660	1660	1660	.0
.2		10	189	916	1494	1495	1495	1495	.2
.4			90	769	1329	1329	1329	1329	.4
.6			38	642	1164	1164	1164	1164	.6
.8			16	532	999	999	999	999	.8
1.0			7	438	834	834	834	834	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

2208


2209
2210
2211



$\Theta_0 = 10.000$ $\Theta_1 = .100$ $\Theta_2 = 1.000$ $\Theta_2^1 = 1.000$ $\Theta_3 = .1000$ $\Theta_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	724	2698	5281	5436	5436	5436	5436
.2	97	722	2697	5280	5435	5435	5435	5435
.4	96	721	2696	5279	5434	5434	5434	5434
.6	95	719	2694	5278	5433	5433	5433	5433
.8	94	718	2693	5277	5432	5432	5432	5432
1.0	94	717	2692	5276	5431	5431	5431	5431
.0	18	331	2075	4809	4975	4975	4975	4975
.2		17	1079	3895	4071	4071	4071	4071
.4			488	3002	3168	3168	3168	3168
.6			190	2128	2264	2264	2264	2264
.8			63	1272	1360	1360	1360	1360
1.0			15	626	456	456	456	456

$\Theta_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	244	1383	4798	5360	5360	5360	5360
.2	28	195	1375	4793	5355	5355	5355	5355
.4	21	188	1368	4788	5350	5350	5350	5350
.6	16	183	1362	4783	5346	5346	5346	5346
.8	13	179	1357	4779	5341	5341	5341	5341
1.0	11	177	1353	4774	5336	5336	5336	5336
.0	2	78	1003	4313	4872	4872	4872	4872
.2		4	489	3459	3991	3991	3991	3991
.4			211	2646	3109	3109	3109	3109
.6			80	1868	2227	2227	2227	2227
.8			26	1117	1346	1346	1346	1346
1.0			6	383	464	464	464	464

$\Theta_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	131	852	4078	5261	5261	5261	5261
.2	25	113	835	4066	5251	5251	5251	5251
.4	11	99	821	4056	5242	5242	5242	5242
.6	1	88	810	4049	5232	5232	5232	5232
.8		82	802	4036	5223	5223	5223	5223
1.0		79	796	4027	5213	5213	5213	5213
.0		34	583	3606	4739	4739	4739	4739
.2		2	288	2874	3886	3886	3886	3886
.4			128	2189	3033	3033	3033	3033
.6			51	1543	2180	2180	2180	2180
.8			18	927	1327	1327	1327	1327
1.0			5	329	474	474	474	474

$\Theta_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	112	519	3009	5049	5050	5050	5050
.2	10	77	484	2982	5029	5030	5030	5030
.4		51	456	2958	5009	5010	5010	5010
.6		32	435	2938	4989	4990	4990	4990
.8	1	21	421	2926	4970	4970	4970	4970
1.0	3	19	413	2905	4950	4950	4950	4950
.0		7	298	2567	4455	4455	4455	4455
.2			159	2047	3663	3663	3663	3663
.4			74	1564	2871	2871	2871	2871
.6			32	1110	2079	2079	2079	2079
.8			13	677	1287	1287	1287	1287
1.0			4	259	495	495	495	495

$\Theta_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	354	1705	4247	4286	4286	4286
.2		40	267	1628	4190	4229	4229	4229
.4		10	200	1564	4132	4171	4171	4171
.6		2	151	1511	4075	4114	4114	4114
.8			121	1470	4018	4057	4057	4057
1.0			109	1442	3982	4000	4000	4000
.0			74	1218	3395	3429	3429	3429
.2			46	999	2829	2857	2857	2857
.4			27	789	2263	2286	2286	2286
.6			15	586	1697	1714	1714	1714
.8			8	388	1132	1143	1143	1143
1.0			4	193	566	571	571	571

$\Theta_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1279	3198	3243	3243	3243
.2	1	18	214	1150	3090	3135	3135	3135
.4		1	122	1043	2982	3027	3027	3027
.6			65	956	2874	2919	2919	2919
.8			35	891	2767	2811	2811	2811
1.0			24	846	2660	2703	2703	2703
.0			15	631	1995	2027	2027	2027
.2			12	565	1729	1757	1757	1757
.4			9	460	1463	1486	1486	1486
.6			7	375	1197	1216	1216	1216
.8			5	291	931	946	946	946
1.0			4	208	669	676	676	676

$\Theta_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1200	2779	2806	2806	2806
.2		14	200	1054	2649	2676	2676	2676
.4			104	951	2519	2547	2547	2547
.6			49	832	2390	2417	2417	2417
.8			22	756	2262	2288	2288	2288
1.0			14	703	2134	2158	2158	2158
.0			8	467	1422	1439	1439	1439
.2			7	420	1280	1295	1295	1295
.4			6	373	1138	1151	1151	1151
.6			5	326	996	1007	1007	1007
.8			4	279	853	863	863	863
1.0			4	233	711	719	719	719

$\Theta_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1167	2547	2565	2565	2565
.2		12	194	1011	2406	2424	2424	2424
.4			96	880	2265	2283	2283	2283
.6			43	776	2126	2141	2141	2141
.8			17	692	1986	2000	2000	2000
1.0			10	633	1843	1859	1859	1859
.0			6	579	1100	1115	1115	1115
.2			5	526	1038	1041	1041	1041
.4			5	528	959	987	987	987
.6			4	363	885	892	892	892
.8			4	278	811	818	818	818
1.0			4	252	737	743	743	743

$\Theta_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1162	2350	2361	2361	2361
.2		10	189	979	2198	2209	2209	2209
.4			90	841	2047	2058	2058	2058
.6			38	729	1896	1907	1907	1907
.8			14	641	1746	1756	1756	1756
1.0			8	576	1595	1604	1604	1604
.0			4	501	836	840	840	840
.2			4	496	820	825	825	825
.4			4	490	805	810	810	810
.6			4	485	790	796	796	796
.8			4	479	775	779	779	779
1.0			4	474	760	766	766	766

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$\Theta_0 = 10.000$ $\Theta_1 = .100$ $\Theta_2 = 1.000$ $\Theta_2^1 = 1.000$ $\Theta_3 = 1.0000$ $\Theta_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	628	1170	1661	1736	1736	1736	1736
.2	97	626	1168	1659	1734	1734	1734	1734
.4	95	624	1167	1657	1732	1732	1732	1732
.6	94	623	1165	1656	1731	1731	1731	1731
.8	93	622	1163	1654	1729	1729	1729	1729
1.0	93	620	1161	1652	1727	1727	1727	1727
.0	2	48	294	820	901	901	901	901
.2		2	154	659	737	737	737	737
.4			70	504	574	574	574	574
.6			28	356	410	410	410	410
.8			9	212	246	246	246	246
1.0			2	71	83	83	83	83

$\Theta_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	950	1648	1736	1736	1736	1736
.2	28	190	941	1640	1727	1727	1727	1727
.4	21	183	933	1632	1719	1719	1719	1719
.6	16	177	925	1624	1711	1711	1711	1711
.8	13	173	917	1615	1702	1702	1702	1702
1.0	11	171	910	1607	1694	1694	1694	1694
.0		12	201	781	868	868	868	868
.2		1	97	628	711	711	711	711
.4			41	481	554	554	554	554
.6			15	340	397	397	397	397
.8			5	204	240	240	240	240
1.0			1	70	83	83	83	83

$\Theta_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	703	1626	1736	1736	1736	1736
.2	25	112	685	1609	1719	1719	1719	1719
.4	11	98	669	1593	1702	1702	1702	1702
.6	1	87	655	1576	1686	1686	1686	1686
.8		81	643	1560	1669	1669	1669	1669
1.0		77	632	1543	1653	1653	1653	1653
.0		5	132	790	826	826	826	826
.2			65	587	678	678	678	678
.4			27	498	529	529	529	529
.6			10	319	500	500	500	500
.8			4	193	291	291	291	291
1.0			1	68	83	83	83	83

$\Theta_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	115	483	1595	1736	1736	1736	1736
.2	10	80	448	1521	1702	1702	1702	1702
.4	6	52	418	1488	1669	1669	1669	1669
.6		32	393	1456	1636	1636	1636	1636
.8		20	374	1424	1603	1603	1603	1603
1.0		16	360	1393	1570	1570	1570	1570
.0		1	71	621	744	744	744	744
.2			35	500	612	612	612	612
.4			16	385	479	479	479	479
.6			7	275	347	347	347	347
.8			3	169	215	215	215	215
1.0			1	69	83	83	83	83

$\Theta_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1301	1736	1736	1736	1736
.2		40	266	1217	1653	1653	1653	1653
.4		10	198	1138	1570	1570	1570	1570
.6		2	148	1065	1488	1488	1488	1488
.8			114	1009	1405	1405	1405	1405
1.0			100	935	1322	1322	1322	1322
.0			17	335	496	496	496	496
.2			10	276	413	413	413	413
.4			6	218	331	331	331	331
.6			3	163	248	248	248	248
.8			2	108	165	165	165	165
1.0			1	54	83	83	83	83

$\Theta_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1146	1736	1736	1736	1736
.2	1	18	214	1012	1603	1603	1603	1603
.4		1	122	891	1471	1471	1471	1471
.6			65	785	1339	1339	1339	1339
.8			36	691	1206	1207	1207	1207
1.0			23	610	1074	1074	1074	1074
.0			9	198	248	248	248	248
.2			2	120	215	215	215	215
.4			2	101	182	182	182	182
.6			1	83	149	149	149	149
.8			1	64	116	116	116	116
1.0			1	44	83	83	83	83

$\Theta_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1119	1736	1736	1736	1736
.2		14	200	963	1587	1587	1587	1587
.4			104	838	1438	1438	1438	1438
.6			49	713	1289	1289	1289	1289
.8			22	612	1140	1140	1140	1140
1.0			13	526	992	992	992	992
.0			2	87	165	165	165	165
.2			1	78	149	149	149	149
.4			1	78	132	132	132	132
.6			1	61	116	116	116	116
.8			1	52	99	99	99	99
1.0			1	43	83	83	83	83

$\Theta_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1102	1736	1736	1736	1736
.2		12	194	942	1578	1579	1579	1579
.4			96	802	1421	1421	1421	1421
.6			43	680	1266	1266	1266	1266
.8			17	574	1107	1107	1107	1107
1.0			9	488	950	950	950	950
.0			1	63	126	126	126	126
.2			1	59	116	116	116	116
.4			1	55	107	107	107	107
.6			1	51	99	99	99	99
.8			1	46	91	91	91	91
1.0			1	42	83	83	83	83

$\Theta_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1092	1735	1736	1736	1736
.2		10	189	926	1571	1572	1572	1572
.4			90	781	1408	1408	1408	1408
.6			38	665	1264	1265	1265	1265
.8			14	569	1081	1081	1081	1081
1.0			7	499	917	917	917	917
.0			1	45	91	91	91	91
.2			1	45	89	89	89	89
.4			1	44	88	88	88	88
.6			1	43	86	86	86	86
.8			1	42	84	84	84	84
1.0			1	41	83	83	83	83

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$\Theta_0 = 10.000$ $\Theta_1 = .100$ $\Theta_2 = 1.000$ $\Theta_2^1 = 1.000$ $\Theta_3 = 10.0000$ $\Theta_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	614	944	997	1006	1006	1006	1006
.2	97	612	942	995	1005	1005	1005	1005
.4	95	610	940	994	1003	1003	1003	1003
.6	94	609	938	992	1001	1001	1001	1001
.8	93	607	936	990	999	999	999	999
1.0	93	606	935	988	997	997	997	997
.0		9	31	88	98	98	98	98
.2			16	71	80	80	80	80
.4			7	54	62	62	62	62
.6			3	38	45	45	45	45
.8			1	23	27	27	27	27
1.0				8	9	9	9	9

$\Theta_1 = .05$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	199	895	1026	1035	1035	1035
.2	28	190	846	1017	1026	1026	1026
.4	21	182	808	1008	1017	1017	1017
.6	16	177	829	999	1009	1009	1009
.8	13	173	821	990	1000	1000	1000
1.0	11	170	819	981	991	991	991
.0		1	22	85	94	94	94
.2			11	68	77	77	77
.4			5	52	60	60	60
.6			2	37	43	43	43
.8			1	22	26	26	26
1.0				8	9	9	9

$\Theta_1 = .10$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	130	667	1062	1071	1071	1071
.2	25	112	649	1044	1054	1054	1054
.4	11	98	633	1026	1036	1036	1036
.6	1	87	617	1008	1018	1018	1018
.8		80	604	990	1000	1000	1000
1.0		77	592	972	982	982	982
.0		1	15	81	89	89	89
.2			7	65	73	73	73
.4			3	50	57	57	57
.6			1	36	41	41	41
.8				22	25	25	25
1.0				8	9	9	9

$\Theta_1 = .20$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	115	474	1123	1143	1143	1143
.2	34	80	439	1088	1107	1107	1107
.4	6	52	408	1053	1072	1072	1072
.6		32	383	1017	1036	1036	1036
.8		20	362	982	1001	1001	1001
1.0		16	346	947	965	965	965
.0			8	72	80	80	80
.2			4	58	66	66	66
.4			2	45	51	51	51
.6			1	32	37	37	37
.8				20	23	23	23
1.0				8	9	9	9

$\Theta_1 = .50$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	353	1158	1349	1349	1349
.2		40	266	1071	1263	1263	1263
.4		10	197	988	1176	1176	1176
.6		2	147	908	1090	1090	1090
.8			114	832	1003	1003	1003
1.0			97	758	917	917	917
.0			2	60	92	92	92
.2			1	33	43	43	43
.4			1	27	35	35	35
.6				20	26	26	26
.8				13	17	17	17
1.0				7	9	9	9

$\Theta_1 = .80$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1111	1947	1947	1947
.2	1	18	214	975	1612	1612	1612
.4		1	122	851	1276	1276	1276
.6			65	739	1141	1141	1141
.8			36	639	1006	1006	1006
1.0			22	549	871	871	871
.0				16	25	25	25
.2				14	22	22	22
.4				11	19	19	19
.6				9	15	15	15
.8				7	12	12	12
1.0				5	8	8	8

$\Theta_1 = .90$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1096	1611	1611	1611
.2		14	200	944	1460	1460	1460
.4			104	808	1309	1309	1309
.6			49	687	1158	1158	1158
.8			22	581	1007	1007	1007
1.0			13	489	856	856	856
.0				10	17	17	17
.2				9	15	15	15
.4				8	13	13	13
.6				7	12	12	12
.8				6	10	10	10
1.0				5	8	8	8

$\Theta_1 = .95$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1089	1642	1642	1642
.2		12	194	929	1483	1483	1483
.4			96	787	1325	1325	1325
.6			43	662	1188	1188	1188
.8			17	554	1067	1067	1067
1.0			9	461	960	960	960
.0				7	13	13	13
.2				6	12	12	12
.4				6	11	11	11
.6				5	10	10	10
.8				5	9	9	9
1.0				5	8	8	8

$\Theta_1 = .99$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1084	1667	1667	1667
.2		10	189	917	1582	1582	1582
.4			90	771	1337	1337	1337
.6			38	663	1172	1172	1172
.8			14	574	1007	1007	1007
1.0			7	498	842	842	842
.0				5	9	9	9
.2				5	9	9	9
.4				5	9	9	9
.6				5	8	8	8
.8				4	8	8	8
1.0				4	8	8	8

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$\theta_? = 10.000$ $\theta_. = .100$ $\theta_c = 1.000$ 10.000 .100 1.000 10.000 .100 1.000

$\theta_2^2 = 10.000$ $\theta_3 = .0100$ 10.000 .1000 10.000 1.0000

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
$\theta_1 = .01$								
.0	101A	820	4208	8150	9165	9167	9167	9167
.2	99	818	4207	8150	9165	9167	9167	9167
.4	97	817	4206	8150	9165	9166	9166	9166
.6	96	816	4205	8149	9164	9166	9166	9166
.8	96	815	4204	8149	9164	9166	9166	9166
1.0	95	814	4203	8149	9164	9166	9166	9166
.0	41	598	3839	7973	9081	9083	9083	9083
.2			292	4809	7428	7433	7433	7433
.4			5	2497	5776	5783	5783	5783
.6				1105	4126	4133	4133	4133
.8				409	2478	2483	2483	2483
1.0				103	831	833	833	833
$\theta_1 = .05$								
.0	37A	209	1622	6973	9135	9138	9138	9138
.2	28	200	1615	6970	9134	9137	9137	9137
.4	21	193	1608	6967	9133	9137	9137	9137
.6	16	188	1603	6965	9133	9136	9136	9136
.8	13	184	1600	6962	9132	9135	9135	9135
1.0	12	183	1598	6960	9131	9134	9134	9134
.0	3	132	1440	6778	9044	9048	9048	9048
.2	1		100	3800	7404	7411	7411	7411
.4			2	1858	5765	5773	5773	5773
.6				787	4128	4136	4136	4136
.8				285	2493	2499	2499	2499
1.0				73	859	862	862	862
$\theta_1 = .10$								
.0	44A	131	924	5417	9090	9100	9100	9100
.2	26	114	908	5408	9089	9098	9098	9098
.4	12	100	894	5401	9087	9096	9096	9096
.6	2	90	884	5395	9085	9095	9095	9095
.8		83	878	5390	9083	9093	9093	9093
1.0		81	874	5386	9081	9091	9091	9091
.0	1	57	785	5228	8991	9001	9001	9001
.2			61	2868	7366	7381	7381	7381
.4			1	1402	5744	5761	5761	5761
.6				607	4125	4140	4140	4140
.8				229	2509	2520	2520	2520
1.0				62	896	900	900	900
$\theta_1 = .20$								
.0	40A	116	535	3611	8926	9012	9012	9012
.2	[illegible]	80	501	3587	8922	9008	9008	9008
.4	8	52	474	3568	8918	9004	9004	9004
.6		33	454	3553	8914	9000	9000	9000
.8		20	442	3542	8909	8996	8996	8996
1.0		16	436	3535	8905	8992	8992	8992
.0		13	390	3423	8806	8893	8893	8893
.2			39	1942	7219	7312	7312	7312
.4			1	1012	5643	5731	5731	5731
.6				481	4078	4150	4150	4150
.8				204	2520	2569	2569	2569
1.0				64	969	988	988	988
$\theta_1 = .50$								
.0	49A	117	354	1857	7677	8601	8601	8601
.2		41	268	1783	7655	8587	8587	8587
.4		6	201	1724	7635	8573	8573	8573
.6	6		153	1680	7617	8559	8559	8559
.8	1	2	122	1652	7601	8545	8545	8545
1.0	19	5	111	1639	7587	8531	8531	8531
.0			99	1582	7498	8392	8392	8392
.2			19	1091	6182	6993	6993	6993
.4			3	726	4923	5594	5594	5594
.6				461	3679	4196	4196	4196
.8				270	2447	2797	2797	2797
1.0				127	1222	1399	1399	1399
$\theta_1 = .80$								
.0	36A	112	347	1356	6139	7608	7608	7608
.2	1	18	214	1231	6080	7569	7569	7569
.4		1	122	1132	6027	7531	7531	7531
.6			65	1099	5981	7493	7493	7493
.8			35	1012	5941	7455	7455	7455
1.0			25	992	5907	7416	7416	7416
.0			21	951	5714	7177	7177	7177
.2			18	793	4945	6220	6220	6220
.4			4	649	4179	5263	5263	5263
.6			2	517	3416	4306	4306	4306
.8			1	394	2659	3349	3349	3349
1.0				279	1896	2392	2392	2392
$\theta_1 = .90$								
.0	36A	112	347	1269	5547	6865	6865	6865
.2		14	200	1127	5470	6809	6809	6809
.4			104	1014	5400	6752	6752	6752
.6			49	938	5337	6696	6696	6696
.8			22	877	5282	6639	6639	6639
1.0			14	854	5233	6583	6583	6583
.0			12	809	4983	6270	6270	6270
.2			8	719	4483	5643	5643	5643
.4			5	633	3983	5016	5016	5016
.6			4	558	3484	4389	4389	4389
.8			3	469	2986	3762	3762	3762
1.0			2	390	2488	3135	3135	3135
$\theta_1 = .95$								
.0	36A	112	347	1233	5179	6289	6289	6289
.2		12	194	1082	5086	6219	6219	6219
.4			96	962	5009	6148	6148	6148
.6			43	873	4930	6078	6078	6078
.8			18	836	4863	6007	6007	6007
1.0			10	791	4802	5937	5937	5937
.0			9	739	4502	5566	5566	5566
.2			7	687	4201	5195	5195	5195
.4			6	636	3900	4824	4824	4824
.6			5	586	3600	4453	4453	4453
.8			5	536	3300	4082	4082	4082
1.0			4	487	3000	3711	3711	3711
$\theta_1 = .99$								
.0	36A	112	347	1207	4700	5650	5650	5650
.2		10	189	1049	4648	5564	5564	5564
.4	1		90	923	4594	5478	5478	5478
.6			38	829	4507	5392	5392	5392
.8			15	769	4420	5306	5306	5306
1.0			8	740	4351	5220	5220	5220
.0			7	670	3988	4785	4785	4785
.2			7	665	3915	4698	4698	4698
.4			7	653	3843	4611	4611	4611
.6			7	641	3770	4524	4524	4524
.8			7	628	3698	4437	4437	4437
1.0			6	616	3625	4350	4350	4350

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	99A	657	1644	3193	5337	5436	5436	5436
.2	97	656	1642	3192	5337	5435	5435	5435
.4	96	654	1640	3191	5336	5434	5434	5434
.6	95	653	1639	3189	5335	5433	5433	5433
.8	94	651	1637	3188	5334	5432	5432	5432
1.0	94	650	1636	3187	5333	5431	5431	5431
.0	6	136	846	2515	4867	4975	4975	4975
.2	1		67	1394	3952	4071	4071	4071
.4			1	676	3053	3168	3168	3168
.6				284	2169	2264	2264	2264
.8				101	1298	1360	1360	1360
1.0				25	435	456	456	456
.05								
.0	37A	201	1117	2991	5262	5360	5360	5360
.2	28	192	1108	2984	5257	5355	5355	5355
.4	21	185	1100	2978	5252	5350	5350	5350
.6	16	179	1093	2971	5247	5346	5346	5346
.8	13	175	1086	2964	5243	5341	5341	5341
1.0	12	173	1080	2958	5238	5336	5336	5336
.0		34	512	2308	4766	4872	4872	4872
.2			34	1274	3876	3991	3991	3991
.4			1	620	3040	3109	3109	3109
.6				263	2138	2227	2227	2227
.8				96	1287	1346	1346	1346
1.0				25	443	464	464	464
.10								
.0	43A	130	763	2739	5162	5261	5261	5261
.2	25	112	746	2725	5152	5251	5251	5251
.4	11	98	731	2711	5143	5242	5242	5242
.6	2	88	718	2697	5133	5232	5232	5232
.8		81	707	2684	5124	5223	5223	5223
1.0		78	698	2672	5114	5213	5213	5213
.0		14	320	2059	4634	4739	4739	4739
.2			22	1141	3775	3886	3886	3886
.4				564	2930	3033	3033	3033
.6				267	2096	2180	2180	2180
.8				94	1271	1327	1327	1327
1.0				26	453	474	474	474
.20								
.0	49A	115	498	2294	4948	5050	5050	5050
.2	34	80	463	2264	4928	5030	5030	5030
.4	7	52	434	2236	4907	5010	5010	5010
.6		32	410	2210	4887	4990	4990	4990
.8		20	393	2186	4867	4970	4970	4970
1.0		16	382	2164	4847	4950	4950	4950
.0		3	169	1638	4350	4455	4455	4455
.2			15	938	3558	3663	3663	3663
.4				491	2776	2871	2871	2871
.6				234	2003	2079	2079	2079
.8				99	1237	1287	1287	1287
1.0				31	475	495	495	495
.50								
.0	49A	112	353	1550	4179	4286	4286	4286
.2		41	266	1471	4121	4229	4229	4229
.4		6	199	1402	4063	4171	4171	4171
.6	6	2	149	1343	4006	4114	4114	4114
.8	1	2	118	1295	3949	4057	4057	4057
1.0		5	103	1256	3892	4000	4000	4000
.0			41	924	3330	3429	3429	3429
.2			7	635	2769	2857	2857	2857
.4			1	420	2211	2286	2286	2286
.6				265	1656	1716	1716	1716
.8				154	1109	1149	1149	1149
1.0				72	551	571	571	571
.80								
.0	36A	112	347	1250	3187	3243	3243	3243
.2	1	18	214	1120	3078	3135	3135	3135
.4		1	122	1011	2970	3027	3027	3027
.6			65	922	2863	2919	2919	2919
.8			34	853	2756	2811	2811	2811
1.0			25	804	2649	2703	2703	2703
.0			8	561	1986	2027	2027	2027
.2			4	467	1720	1757	1757	1757
.4			2	382	1455	1486	1486	1486
.6			1	305	1191	1216	1216	1216
.8				232	926	946	946	946
1.0				165	661	676	676	676
.90								
.0	36A	112	347	1189	2776	2806	2806	2806
.2		14	200	1063	2646	2676	2676	2676
.4			104	919	2517	2547	2547	2547
.6			49	819	2388	2417	2417	2417
.8			22	742	2259	2288	2288	2288
1.0			13	687	2131	2158	2158	2158
.0			4	440	1420	1439	1439	1439
.2			3	392	1270	1295	1295	1295
.4			2	349	1136	1151	1151	1151
.6			1	300	996	1007	1007	1007
.8			1	256	852	863	863	863
1.0			1	213	710	719	719	719
.95								
.0	36A	112	347	1162	2947	2965	2965	2965
.2		12	194	1007	2405	2424	2424	2424
.4			96	875	2204	2283	2283	2283
.6			42	769	2123	2141	2141	2141
.8			17	686	1983	2000	2000	2000
1.0			10	626	1843	1859	1859	1859
.0			3	368	1105	1115	1115	1115
.2			3	342	1032	1041	1041	1041
.4			2	317	958	967	967	967
.6			2	292	884	892	892	892
.8			2	267	811	818	818	818
1.0			2	243	737	745	745	745
.99								
.0	36A	112	347	1141	2350	2361	2361	2361
.2		10	189	978	2198	2209	2209	2209
.4			90	841	2047	2058	2058	2058
.6			38	720	1896	1907	1907	1907
.8			16	640	1746	1756	1756	1756
1.0			8	574	1595	1604	1604	1604
.0			3	300	836	840	840	840
.2			3	296	820	825	825	825
.4			3	289	805	810	810	810
.6			3	283	790	794	794	794
.8			3	278	775	779	779	779
1.0			3	272	760	764	764	764

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.01								
.0	99A	617	1000	1201	1666	1736	1736	1736
.2	97	616	998	1199	1664	1734	1734	1734
.4	95	614	996	1198	1663	1732	1732	1732
.6	94	612	995	1196	1661	1731	1731	1731
.8	93	611	993	1194	1659	1729	1729	1729
1.0	93	610	991	1192	1658	1727	1727	1727
.0		16	96	314	824	901	901	901
.2			8	170	665	737	737	737
.4				81	508	574	574	574
.6				34	358	410	410	410
.8				12	213	246	246	246
1.0				3	71	83	83	83
.05								
.0	37A	199	880	1219	1677	1736	1736	1736
.2	28	190	871	1210	1669	1727	1727	1727
.4	21	183	862	1201	1660	1719	1719	1719
.6	16	177	854	1192	1652	1711	1711	1711
.8	13	175	846	1184	1644	1702	1702	1702
1.0	12	172	838	1175	1635	1694	1694	1694
.0		4	69	304	804	868	868	868
.2			4	167	649	711	711	711
.4				81	499	554	554	554
.6				34	353	397	397	397
.8				13	212	240	240	240
1.0				3	73	83	83	83
.10								
.0	43A	130	676	1239	1689	1736	1736	1736
.2	25	112	659	1221	1673	1719	1719	1719
.4	11	98	642	1204	1656	1702	1702	1702
.6	1	87	627	1186	1639	1686	1686	1686
.8		80	614	1169	1623	1669	1669	1669
1.0		77	602	1152	1606	1653	1653	1653
.0		2	46	291	776	826	826	826
.2			3	162	629	678	678	678
.4				81	486	529	529	529
.6				36	346	380	380	380
.8				14	210	231	231	231
1.0				4	75	83	83	83
.20								
.0	69A	115	477	1265	1709	1736	1736	1736
.2	34	80	441	1230	1676	1702	1702	1702
.4	7	52	411	1196	1642	1669	1669	1669
.6		32	385	1162	1609	1636	1636	1636
.8		20	365	1128	1576	1603	1603	1603
1.0		16	350	1095	1543	1570	1570	1570
.0			25	263	716	744	744	744
.2			2	152	584	612	612	612
.4				80	455	479	479	479
.6				38	328	347	347	347
.8				16	202	215	215	215
1.0				5	78	83	83	83
.50								
.0	70A	117	354	1216	1734	1736	1736	1736
.2		41	267	1130	1651	1653	1653	1653
.4		6	198	1049	1568	1570	1570	1570
.6			167	973	1486	1488	1488	1488
.8	8	2	114	901	1403	1405	1405	1405
1.0	15	5	97	833	1320	1322	1322	1322
.0			6	179	494	496	496	496
.2			1	122	412	413	413	413
.4				80	329	331	331	331
.6				50	247	248	248	248
.8				29	165	165	165	165
1.0				13	82	83	83	83
.80								
.0	36A	112	347	1133	1735	1736	1736	1736
.2	1	18	214	998	1603	1603	1603	1603
.4		1	122	877	1471	1471	1471	1471
.6			65	769	1339	1339	1339	1339
.8			34	675	1206	1207	1207	1207
1.0			22	592	1074	1074	1074	1074
.0			1	110	248	248	248	248
.2				92	215	219	215	219
.4				75	182	182	182	182
.6				60	149	149	149	149
.8				45	116	116	116	116
1.0				32	83	83	83	83
.90								
.0	36A	112	347	1111	1735	1736	1736	1736
.2		14	200	959	1506	1507	1507	1507
.4			104	825	1438	1438	1438	1438
.6			49	708	1209	1209	1209	1209
.8			22	607	1140	1140	1140	1140
1.0			13	521	992	992	992	992
.0			1	80	165	165	165	165
.2				71	149	149	149	149
.4				65	132	132	132	132
.6				54	116	116	116	116
.8				46	99	99	99	99
1.0				39	83	83	83	83
.95								
.0	36A	112	347	1100	1735	1736	1736	1736
.2		12	194	941	1578	1579	1579	1579
.4			96	800	1421	1421	1421	1421
.6			42	679	1264	1264	1264	1264
.8			17	576	1107	1107	1107	1107
1.0			9	486	950	950	950	950
.0				61	124	124	124	124
.2				57	116	116	116	116
.4				53	107	107	107	107
.6				48	99	99	99	99
.8				44	91	91	91	91
1.0				40	83	83	83	83
.99								
.0	36A	112	347	1092	1735	1736	1736	1736
.2		10	189	926	1571	1572	1572	1572
.4			90	781	1408	1408	1408	1408
.6			38	659	1244	1245	1245	1245
.8			16	549	1081	1081	1081	1081
1.0			7	459	917	917	917	917
.0			1	45	91	91	91	91
.2			1	44	89	89	89	89
.4			1	43	88	88	88	88
.6				43	86	86	86	86
.8				42	84	84	84	84
1.0				41	83	83	83	83

$\Phi_0 = 10.000$ $\Phi_1 = .100$ $\Phi_2 = 1.000$ $\Phi_3^2 = 100.000$ $\Phi_3 = .0010$ $\Phi_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	897	5410	9367	9820	9909	9909	9909
.2	102	896	5409	9367	9820	9909	9909	9909
.4	100	894	5408	9367	9820	9909	9909	9909
.6	99	893	5408	9367	9820	9909	9909	9909
.8	99	893	5407	9367	9820	9909	9909	9909
1.0	98	892	5407	9366	9820	9909	9909	9909
.0	53	800	5248	9307	9802	9900	9900	9900
.2				1219	6386	8101	8102	8102
.4				29	3605	6302	6303	6303
.6					1739	4503	4505	4505
.8					700	2705	2707	2707
1.0					186	908	908	908

$\Phi_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	213	1750	8023	9812	9906	9906	9906
.2	29	204	1742	8021	9811	9906	9906	9906
.4	22	197	1736	8020	9811	9906	9906	9906
.6	17	192	1732	8018	9811	9905	9905	9905
.8	14	189	1729	8017	9811	9905	9905	9905
1.0	13	187	1728	8016	9811	9905	9905	9905
.0		162	1670	7990	9792	9896	9896	9896
.2		1		796	6440	8105	8105	8105
.4				18	3693	6314	6314	6314
.6					1826	4523	4524	4524
.8					757	2732	2733	2733
1.0					210	942	942	942

$\Phi_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	132	959	5998	9797	9901	9901	9901
.2	26	115	943	5990	9796	9901	9901	9901
.4	12	101	930	5985	9796	9901	9901	9901
.6	2	91	921	5980	9796	9900	9901	9901
.8		85	915	5977	9795	9900	9900	9900
1.0		82	912	5975	9795	9900	9900	9900
.0		71	881	5918	9776	9890	9890	9890
.2				509	6498	8110	8110	8110
.4				17	3798	6329	6330	6330
.6					1932	4549	4550	4550
.8					836	2769	2769	2769
1.0					246	989	989	989

$\Phi_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	544	3836	9491	9890	9890	9890
.2	36	81	509	3814	9490	9890	9890	9890
.4	8	53	483	3796	9489	9889	9889	9889
.6		33	463	3783	9488	9889	9889	9889
.8		21	452	3775	9487	9888	9888	9888
1.0		17	447	3771	9486	9888	9888	9888
.0	5	12	431	3752	9466	9877	9877	9877
.2	1			460	6541	8121	8121	8121
.4				22	3979	6365	6365	6365
.6					2162	4609	4609	4609
.8					1422	2853	2853	2853
1.0					340	1097	1097	1097

$\Phi_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1900	8418	9836	9836	9836
.2		41	270	1827	8404	9835	9835	9835
.4		27	202	1769	8392	9833	9833	9833
.6			153	1727	8383	9832	9832	9832
.8			124	1702	8377	9830	9830	9830
1.0			113	1692	8373	9828	9828	9828
.0		9	108	1673	8351	9812	9812	9812
.2				467	6249	8177	8177	8177
.4				92	4471	6541	6541	6541
.6				12	3019	4906	4906	4906
.8				1	1951	3271	3271	3271
1.0					898	1635	1635	1635

$\Phi_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	94A	117	367	1971	8988	9879	9879	9879
.2		25	214	1267	8923	9874	9874	9874
.4	6		122	1149	8888	9869	9869	9869
.6	12	4	65	1078	8861	9864	9864	9864
.8	1	7	39	1035	8844	9859	9859	9859
1.0		18	26	1019	8835	9854	9854	9854
.0	1	1	24	1008	8829	9822	9822	9822
.2			2	619	5784	8359	8359	8359
.4				257	4809	7056	7056	7056
.6				198	3880	5773	5773	5773
.8				108	2987	4490	4490	4490
1.0				65	2129	3207	3207	3207

$\Phi_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1282	8940	9828	9828	9828
.2	1	13	200	1140	8883	9819	9820	9820
.4		1	104	1029	8697	9811	9811	9811
.6			49	960	8603	9802	9803	9803
.8			22	900	8388	9694	9694	9694
1.0			14	882	8388	9685	9686	9686
.0			14	872	8394	9698	9698	9698
.2			4	692	8686	9695	9695	9695
.4			1	546	8018	7981	7931	7931
.6				431	4986	6607	6607	6607
.8				342	3732	5603	5603	5603
1.0				277	3107	4719	4719	4719

$\Phi_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	112	367	1267	8926	9382	9383	9383
.2		12	194	1096	8262	9371	9371	9371
.4	1		96	979	8211	9359	9359	9359
.6			43	894	8171	9347	9347	9347
.8			18	842	8148	9339	9336	9336
1.0			11	824	8138	9326	9326	9326
.0			10	815	8089	9262	9262	9262
.2			5	733	8072	8844	8845	8845
.4			3	699	8299	8827	8827	8827
.6			1	593	4849	7410	7410	7410
.8			1	535	4661	6792	6792	6792
1.0				483	4036	6175	6175	6175

$\Phi_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	98A	112	367	1222	8143	9180	9180	9180
.2		10	189	1065	8073	9164	9164	9164
.4			90	962	8016	9148	9148	9148
.6			38	894	8072	9131	9132	9132
.8			19	860	8042	9119	9119	9119
1.0			8	781	8004	8999	8999	8999
.0			6	772	8017	9017	9017	9017
.2			7	757	8703	8883	8883	8883
.4			7	742	8696	8687	8689	8689
.6			6	727	8689	8585	8585	8585
.8			6	713	8662	8381	8381	8381
1.0			6	699	8336	8197	8197	8197

2221

$\Phi_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	101A	725	2698	5726	8295	9169	9167	9167
.2	99	723	2697	5726	8295	9165	9167	9167
.4	97	721	2696	5725	8294	9165	9166	9166
.6	96	720	2694	5724	8294	9165	9166	9166
.8	96	719	2693	5723	8294	9164	9166	9166
1.0	95	718	2692	5722	8293	9164	9166	9166
.0	15	330	2075	5388	8124	9081	9083	9083
.2				961	5022	7428	7433	7433
.4				12	2688	5777	5783	5783
.6					1232	4127	4133	4133
.8					473	2479	2483	2483
1.0					122	832	833	833

$\Phi_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	205	1383	5050	8236	9137	9138	9138
.2	29	196	1375	5045	8235	9136	9137	9137
.4	22	189	1368	5040	8233	9135	9137	9137
.6	17	183	1362	5036	8231	9135	9136	9136
.8	14	180	1357	5031	8229	9134	9135	9135
1.0	12	178	1353	5027	8228	9133	9134	9134
.0		77	1002	4625	8056	9047	9048	9048
.2				457	5039	7488	7611	7611
.4				11	2755	5769	5773	5773
.6					1302	4132	4136	4136
.8					521	2496	2499	2499
1.0					162	861	862	862

$\Phi_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	131	892	4227	8152	9099	9100	9100
.2	26	113	835	4216	8148	9097	9098	9098
.4	12	99	821	4206	8144	9096	9096	9096
.6	2	89	810	4196	8141	9094	9095	9095
.8		82	802	4188	8137	9092	9093	9093
1.0		80	796	4180	8134	9090	9091	9091
.0		33	583	3818	7959	9000	9001	9001
.2				388	5054	7579	7581	7581
.4				11	2830	5758	5761	5761
.6					1396	4138	4140	4140
.8					586	2519	2520	2520
1.0					171	899	900	900

$\Phi_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	136	519	3089	7934	9012	9012	9012
.2	35	88	484	3063	7926	9008	9008	9008
.4	8	53	456	3041	7918	9004	9004	9004
.6		33	435	3021	7910	9000	9000	9000
.8		21	421	3005	7902	8996	8996	8996
1.0		16	413	2992	7895	8992	8992	8992
.0	2	7	298	2713	7719	8893	8893	8893
.2	1			338	5062	7312	7312	7312
.4				16	3008	5731	5731	5731
.6					1606	4150	4150	4150
.8					758	2569	2569	2569
1.0					248	988	988	988

$\Phi_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	354	1748	6981	8601	8601	8601
.2		41	267	1672	6952	8587	8587	8587
.4		6	206	1610	6926	8573	8573	8573
.6			151	1561	6901	8559	8559	8559
.8			120	1526	6879	8545	8545	8545
1.0			107	1504	6861	8531	8531	8531
.0			74	1352	6677	8392	8392	8392
.2				374	4988	6993	6993	6993
.4				79	3555	5594	5594	5594
.6				10	2398	4196	4196	4196
.8				1	1469	2797	2797	2797
1.0					706	1999	1999	1999

$\Phi_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	94A	113	367	1321	5904	7688	7688	7688
.2		16	214	1194	5842	7569	7569	7569
.4	6	2	122	1092	5786	7531	7531	7531
.6		5	65	1014	5737	7493	7493	7493
.8			39	961	5694	7458	7458	7458
1.0	5	1	24	933	5657	7416	7416	7416
.0			15	894	5449	7177	7177	7177
.2			1	505	4630	6228	6228	6228
.4				291	3863	5263	5263	5263
.6				168	3128	4306	4306	4306
.8				86	2405	3349	3349	3349
1.0				51	1711	2392	2392	2392

$\Phi_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1246	5438	6865	6865	6865
.2	1	14	200	1103	5360	6809	6809	6809
.4		1	104	987	5288	6752	6752	6752
.6			49	901	5224	6696	6696	6696
.8			22	842	5167	6639	6639	6639
1.0			14	813	5117	6583	6583	6583
.0			8	728	4861	6278	6278	6278
.2			2	575	4334	5643	5643	5643
.4				432	3854	5016	5016	5016
.6				358	3361	4389	4389	4389
.8				281	2875	3762	3762	3762
1.0				227	2393	3135	3135	3135

$\Phi_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1219	5122	6289	6289	6289
.2		12	194	1067	5033	6219	6219	6219
.4			96	949	4951	6140	6140	6140
.6			43	894	4873	6078	6078	6078
.8			17	794	4807	6007	6007	6007
1.0			10	769	4746	5937	5937	5937
.0			6	691	4443	5566	5566	5566
.2			3	620	4142	5195	5195	5195
.4			2	557	3841	4824	4824	4824
.6			1	501	3543	4453	4453	4453
.8				452	3266	4082	4082	4082
1.0				408	2990	3711	3711	3711

$\Phi_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1203	4770	5650	5650	5650
.2		10	189	1065	4670	5564	5564	5564
.4			90	919	4584	5478	5478	5478
.6			38	885	4496	5392	5392	5392
.8			14	769	4419	5306	5306	5306
1.0			8	734	4340	5220	5220	5220
.0			6	665	3977	4795	4795	4795
.2			5	633	3654	4408	4408	4408
.4			4	648	3332	4021	4021	4021
.6			4	647	3709	4434	4434	4434
.8			4	619	3687	4437	4437	4437
1.0			4	603	3615	4350	4350	4350

2222

$\Phi_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	100A	628	1170	1765	3262	5362	5436	5436
.2	98	626	1169	1764	3261	5361	5435	5435
.4	98	625	1167	1762	3259	5360	5434	5434
.6	95	625	1169	1760	3258	5359	5433	5433
.8	96	622	1163	1759	3257	5358	5432	5432
1.0	96	621	1162	1757	3255	5357	5431	5431
.0		47	294	938	2568	4872	4975	4975
.2				87	1629	3097	4071	4071
.4				2	699	3097	3168	3168
.6					296	2172	2264	2264
.8					107	1300	1360	1360
1.0					27	495	456	446

$\Phi_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	37A	200	990	1799	3238	5284	5360	5360
.2	28	191	941	1791	3232	5279	5355	5355
.4	21	186	928	1723	3225	5274	5350	5350
.6	16	178	929	1715	3218	5270	5346	5346
.8	13	176	917	1707	3211	5265	5341	5341
1.0	12	171	910	1698	3205	5260	5336	5336
.0		11	201	895	2933	4789	4872	4872
.2				87	1646	3099	3991	3991
.4				2	731	3021	3109	3109
.6					324	2154	2227	2227
.8					123	1297	1346	1346
1.0					33	447	444	444

$\Phi_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	134	703	1703	3234	5204	5261	5261
.2	26	112	685	1686	3220	5195	5251	5251
.4	12	98	669	1670	3207	5185	5242	5242
.6	2	88	656	1654	3193	5175	5232	5232
.8		81	643	1638	3180	5166	5223	5223
1.0		78	632	1622	3166	5156	5213	5213
.0		4	131	858	2499	4677	4739	4739
.2				88	1668	3818	3886	3886
.4				3	773	2968	3033	3033
.6					362	2126	2180	2180
.8					147	1291	1327	1327
1.0					42	481	476	476

$\Phi_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	119	483	1614	3224	5022	5050	5050
.2	34	80	448	1581	3197	5002	5030	5030
.4	7	52	418	1548	3170	4982	5010	5010
.6		33	393	1517	3143	4962	4990	4990
.8		21	374	1486	3116	4942	4970	4970
1.0		16	360	1457	3090	4922	4950	4950
.0			71	726	2691	4429	4455	4455
.2				92	1919	3631	3663	3663
.4				4	869	2840	2871	2871
.6					448	2053	2079	2079
.8					205	1270	1287	1287
1.0					67	488	495	495

$\Phi_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	117	354	1341	3186	4283	4286	4286
.2		41	267	1294	3119	4228	4229	4229
.4		6	198	1181	3052	4171	4171	4171
.6			148	1112	2986	4116	4116	4116
.8			119	1069	2921	4057	4057	4057
1.0	19	9	98	995	2898	3999	4000	4000
.0			17	463	2225	3428	3429	3429
.2				124	1644	2857	2857	2857
.4				23	1167	2285	2286	2286
.6				3	705	1714	1714	1714
.8					480	1143	1143	1143
1.0					291	971	971	971

$\Phi_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	367	1179	2992	3243	3243	3243
.2		16	214	1046	2880	3135	3135	3135
.4			122	930	2770	3027	3027	3027
.6	12	4	65	850	2662	2919	2919	2919
.8		1	36	767	2595	2811	2811	2811
1.0			23	679	2449	2703	2703	2703
.0			9	503	1796	2027	2027	2027
.2				180	1936	1757	1757	1757
.4				101	1286	1486	1486	1486
.6				54	1043	1216	1216	1216
.8				28	898	946	946	946
1.0				17	574	676	676	676

$\Phi_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	97A	112	367	1145	2733	2804	2804	2804
.2	1	14	200	996	2603	2676	2676	2676
.4	1		104	868	2473	2547	2547	2547
.6			49	759	2349	2417	2417	2417
.8			22	671	2217	2288	2288	2288
1.0			13	602	2090	2158	2158	2158
.0			2	378	1585	1639	1639	1639
.2				210	1265	1295	1295	1295
.4				103	1109	1151	1151	1151
.6				125	956	1007	1007	1007
.8				99	827	863	863	863
1.0				80	689	719	719	719

$\Phi_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1134	2596	2665	2665	2665
.2		12	194	977	2399	2626	2626	2626
.4			96	843	2253	2283	2283	2283
.6			42	732	2113	2161	2161	2161
.8			17	642	1972	2040	2040	2040
1.0			9	574	1833	1899	1899	1899
.0			1	370	1398	1115	1115	1115
.2			1	262	1025	1041	1041	1041
.4				216	991	967	967	967
.6				194	878	892	892	892
.8				174	801	818	818	818
1.0				157	731	743	743	743

$\Phi_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	96A	112	367	1134	2569	2581	2581	2581
.2		10	189	971	2197	2289	2289	2289
.4			90	833	2046	2058	2058	2058
.6			38	719	1893	1907	1907	1907
.8			14	638	1749	1756	1756	1756
1.0			7	563	1596	1604	1604	1604
.0			1	381	1031	840	840	840
.2			1	276	829	825	825	825
.4			1	278	809	810	810	810
.6			1	280	779	784	784	784
.8			1	282	770	770	770	770
1.0			1	284	759	764	764	764

2223

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$ $\sigma_3^2 = 1000.000$ $\sigma_3 = .0001$ $\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	937	9986	9797	9963	9982	9991	9991
.2	106	939	9986	9797	9963	9982	9991	9991
.4	104	934	9985	9797	9963	9982	9991	9991
.6	103	933	9985	9797	9963	9982	9991	9991
.8	103	932	9984	9797	9963	9982	9991	9991
1.0	102	932	9984	9797	9963	9982	9991	9991
.0	83	898	5937	9778	9937	9980	9990	9990
.2	1		1		1571	6560	8174	8175
.4					48	3743	6359	6361
.6						1828	4544	4546
.8						746	2738	2791
1.0						200	916	917

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	215	1800	8436	9940	9982	9990	9990
.2	30	206	1792	8435	9940	9982	9990	9990
.4	23	199	1786	8434	9940	9982	9990	9990
.6	18	194	1782	8433	9940	9982	9990	9990
.8	15	191	1780	8432	9940	9982	9990	9990
1.0	14	190	1779	8432	9940	9982	9990	9990
.0	6	181	1759	8410	9934	9980	9989	9989
.2		1			1695	6684	8181	8182
.4					58	3929	6374	6376
.6						2081	4946	4947
.8						859	2758	2759
1.0						244	951	951

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	45A	133	973	6215	9935	9982	9990	9990
.2	27	116	957	6208	9935	9982	9990	9990
.4	13	102	944	6202	9935	9982	9990	9990
.6	3	92	935	6198	9935	9982	9990	9990
.8		86	929	6196	9935	9982	9990	9990
1.0		84	927	6195	9935	9982	9990	9990
.0		78	916	6176	9929	9980	9989	9989
.2			1		1764	6840	8191	8191
.4					75	4169	6393	6393
.6					1	2232	4595	4595
.8						1019	2797	2797
1.0						310	999	999

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	947	3916	9854	9982	9989	9989
.2	37	81	513	3894	9854	9982	9989	9989
.4	9	55	486	3877	9853	9982	9989	9989
.6		33	467	3865	9853	9982	9989	9989
.8		21	456	3857	9852	9981	9989	9989
1.0		17	452	3854	9852	9981	9989	9989
.0		13	446	3842	9845	9980	9988	9988
.2	1	1			2000	7157	8212	8212
.4					132	4676	6436	6436
.6					3	2748	4661	4661
.8						1408	2885	2885
1.0						486	1110	1110

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	167A	105	357	1914	8558	9981	9983	9983
.2	79	96	270	1841	8545	9980	9983	9983
.4	10	27	202	1784	8535	9980	9983	9983
.6			153	1743	8527	9980	9983	9983
.8			124	1719	8522	9980	9983	9983
1.0			114	1710	8520	9980	9983	9983
.0			112	1704	8519	9979	9981	9981
.2	1	1			9	5019	8082	8117
.4						718	4251	4434
.6						113	4538	4990
.8						12	2939	3327
1.0						1	1448	1663

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	263A	274	300	1376	7079	9967	9967	9967
.2	123	134	241	1252	7032	9966	9966	9966
.4	13	24	155	1154	6999	9964	9966	9966
.6			55	1084	6975	9965	9965	9965
.8				9	1042	6960	9965	9965
1.0					1028	6954	9964	9964
.0		28	18	25	1024	6948	9961	9961
.2					178	4658	8632	8633
.4					17	2945	7304	7305
.6					1	1779	5976	5976
.8						1032	4648	4648
1.0						696	3320	3320

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	120A	148	367	1205	6664	9950	9950	9950
.2		19	201	1164	6649	9949	9949	9949
.4			104	1053	6567	9948	9949	9949
.6				49	993	6536	9947	9948
.8					985	6517	9947	9947
1.0					889	6510	9946	9946
.0		31	22		885	6504	9941	9941
.2					390	5407	8947	8947
.4					149	4468	7952	7953
.6					49	3888	6958	6959
.8					14	2992	5964	5965
1.0					6	2448	4978	4978

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	62A	119	367	1249	6476	9934	9934	9934
.2		7	194	1099	6416	9932	9933	9933
.4		8	1	96	981	6388	9931	9931
.6			7	43	897	6334	9930	9930
.8			1	18	846	6313	9929	9929
1.0		6	2	11	827	6305	9927	9928
.0			1	10	826	6299	9921	9921
.2				1	599	5799	9259	9268
.4					369	5295	8590	8590
.6					244	4785	7936	7937
.8					169	4267	7275	7275
1.0					126	3939	6614	6614

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1226	6394	9918	9918	9918
.2		10	189	1067	6269	9908	9908	9908
.4			98	984	6217	9906	9907	9907
.6			38	896	6180	9904	9905	9905
.8			15	883	6197	9902	9903	9903
1.0			8	785	6148	9901	9901	9901
.0			5	784	6143	9898	9898	9898
.2			3	739	6825	9712	9712	9712
.4			2	738	9889	9532	9532	9532
.6			2	788	9784	9353	9353	9353
.8			2	689	9688	9172	9173	9173
1.0			2	674	9668	8992	8993	8993

2224

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$ $\sigma_3^2 = 1000.000$ $\sigma_3 = .0010$ $\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	107A	823	4209	8150	9634	9822	9909	9909
.2	109	821	4208	8150	9633	9821	9909	9909
.4	104	820	4206	8150	9633	9821	9909	9909
.6	103	819	4206	8149	9633	9821	9909	9909
.8	102	818	4205	8149	9633	9821	9909	9909
1.0	102	817	4204	8149	9633	9821	9909	9909
.0		594	3840	7974	9377	9804	9900	9900
.2	1				1387	6402	8101	8102
.4					39	3627	6302	6303
.6						1758	4503	4505
.8						712	2705	2707
1.0						190	908	908

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	211	1623	6973	9408	9821	9906	9906
.2	32	202	1616	6970	9408	9821	9906	9906
.4	25	195	1609	6967	9407	9820	9906	9906
.6	20	190	1604	6965	9407	9820	9905	9905
.8	17	187	1601	6962	9406	9820	9905	9905
1.0	15	185	1598	6960	9405	9820	9905	9905
.0		116	1439	6778	9348	9802	9896	9896
.2		1			1445	6523	8105	8105
.4					49	3808	6314	6314
.6						1925	4523	4524
.8						821	2732	2733
1.0						232	942	942

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	47A	134	925	5417	9367	9820	9901	9901
.2	29	116	908	5408	9366	9820	9901	9901
.4	15	102	895	5401	9364	9819	9901	9901
.6	4	92	885	5395	9363	9819	9900	9901
.8		85	878	5390	9362	9818	9900	9900
1.0		83	875	5386	9361	9818	9900	9900
.0		38	784	5228	9301	9800	9890	9890
.2	1		1		1567	6676	8110	8110
.4					65	4043	6329	6330
.6					1	2150	4549	4550
.8						975	2769	2769
1.0						296	989	989

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	74A	118	536	3611	9205	9818	9890	9890
.2	38	82	502	3587	9202	9817	9890	9890
.4	10	54	475	3568	9199	9816	9889	9889
.6		34	459	3553	9197	9816	9889	9889
.8		22	442	3542	9194	9815	9888	9888
1.0		17	437	3536	9191	9814	9888	9888
.0			386	3423	9128	9796	9877	9877
.2		1			1797	6987	8121	8121
.4					118	4539	6365	6365
.6					2	2652	4609	4609
.8						1344	2853	2853
1.0						465	1097	1097

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	118	357	1857	8012	9806	9836	9836
.2		41	270	1783	7993	9804	9835	9835
.4	9	27	202	1724	7977	9802	9833	9833
.6			153	1680	7964	9800	9832	9832
.8			122	1652	7953	9798	9830	9830
1.0			111	1639	7948	9796	9829	9829
.0		6	96	1582	7878	9777	9812	9812
.2	1	1		8	2787	7896	8177	8177
.4					668	6088	6941	6941
.6					104	4490	4906	4906
.8					11	2849	3271	3271
1.0					1	1402	1639	1639

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	70A	139	347	1357	6717	9679	9679	9679
.2		23	214	1232	6669	9674	9674	9674
.4			122	1133	6629	9669	9669	9669
.6	12		56	1060	6598	9663	9664	9664
.8	13	7	9	1015	6575	9658	9659	9659
1.0	27	18	25	995	6561	9653	9654	9654
.0	1	1	22	960	6540	9621	9622	9622
.2				165	4391	8338	8339	8339
.4				16	2758	7059	7056	7056
.6				1	1666	5772	5773	5773
.8					986	4489	4490	4490
1.0					617	3206	3207	3207

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	128	347	1272	6363	9528	9528	9528
.2		10	201	1129	6303	9519	9520	9520
.4			104	1017	6254	9511	9511	9511
.6	14	6	49	938	6216	9502	9503	9503
.8		1	22	883	6189	9494	9494	9494
1.0			14	863	6174	9485	9486	9486
.0			12	831	6119	9438	9438	9438
.2				364	5487	8494	8495	8495
.4				138	4196	7950	7951	7951
.6				49	3642	6607	6607	6607
.8				13	2815	5663	5663	5663
1.0				9	2305	4719	4719	4719

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	42A	114	347	1227	6220	9382	9383	9383
.2	1	10	194	1087	6194	9371	9371	9371
.4	8	1	96	968	6140	9359	9359	9359
.6	1		43	881	6099	9347	9347	9347
.8	1		18	827	6070	9335	9336	9336
1.0		2	10	809	6060	9324	9324	9324
.0			9	779	5981	9262	9262	9262
.2			1	523	5491	8649	8649	8649
.4				340	4975	8027	8027	8027
.6				227	4630	7409	7410	7410
.8				157	4110	6792	6792	6792
1.0				126	3730	6179	6179	6179

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1218	6117	9180	9180	9180
.2		10	189	1061	6047	9164	9164	9164
.4			99	937	5989	9140	9140	9140
.6			38	848	5948	9132	9132	9132
.8			15	793	5914	9119	9119	9119
1.0			8	772	5898	9099	9099	9099
.0			7	736	5868	9017	9017	9017
.2			4	730	5728	8893	8893	8893
.4			3	709	5618	8689	8689	8689
.6			2	684	5569	8525	8525	8525
.8			2	668	5601	8381	8381	8381
1.0			1	651	5696	8197	8197	8197

2225

$\sigma_0 = 10.000$ $\sigma_1 = .100$ $\sigma_2 = 1.000$ $\sigma_3^2 = 1000.000$ $\sigma_3 = .0100$ $\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	659	1645	3193	5862	8307	9165	9167
.2	101	657	1643	3192	5861	8307	9165	9167
.4	99	656	1642	3191	5860	8307	9165	9166
.6	98	654	1640	3189	5859	8306	9165	9166
.8	98	653	1638	3188	5859	8306	9165	9166
1.0	97	652	1637	3187	5858	8306	9164	9166
.0		122	847	2919	5448	8136	9081	9083
.2		1			609	5041	7428	7433
.4					14	2707	5777	5783
.6						1248	4127	4133
.8						488	2679	2683
1.0						124	892	893

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	203	1117	2992	5809	8302	9137	9138
.2	30	194	1109	2985	5805	8301	9136	9137
.4	23	187	1101	2978	5800	8299	9136	9137
.6	18	181	1093	2971	5796	8297	9135	9136
.8	15	177	1087	2964	5792	8296	9134	9135
1.0	14	175	1081	2958	5788	8294	9133	9134
.0		31	510	2308	5375	8125	9047	9048
.2					659	5148	7408	7411
.4					19	2851	5770	5773
.6						1371	4132	4136
.8						559	2696	2699
1.0						194	861	862

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	49A	132	764	2739	5748	8296	9099	9100
.2	27	114	747	2725	5732	8293	9098	9098
.4	13	100	732	2711	5723	8289	9096	9096
.6	3	89	719	2697	5715	8286	9094	9095
.8		83	708	2684	5707	8283	9092	9093
1.0		79	699	2672	5698	8279	9090	9091
.0		11	319	2059	5286	8110	9000	9001
.2	1	1.	1		729	5265	7379	7381
.4					27	3838	5759	5761
.6						1542	4139	4140
.8						670	2919	2920
1.0						199	988	988

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	117	498	2294	5594	8284	9012	9012
.2	36	81	463	2264	5579	8277	9008	9008
.4	9	54	434	2237	5562	8270	9004	9004
.6		34	411	2211	5544	8263	9000	9000
.8		21	394	2187	5528	8256	8996	8996
1.0		17	382	2164	5511	8249	8992	8992
.0			169	1637	5100	8079	8093	8093
.2		1			889	5521	7312	7312
.4					94	3436	5731	5731
.6					1	1928	4150	4150
.8						943	2560	2560
1.0						328	988	988

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	355	1550	5132	8222	8601	8601
.2		22	214	1123	4680	7552	7560	7560
.4			122	1014	4522	7513	7531	7531
.6	12	4	65	927	4458	7475	7493	7493
.8	14	8	34	860	4383	7436	7488	7488
1.0	25	16	23	814	4321	7398	7438	7438
.0			8	588	3953	7197	7177	7177
.2				96	2680	6178	6220	6220
.4				9	1604	4040	5283	5283
.6					1021	4284	4586	4586
.8					686	2930	3949	3949
1.0					500	2370	2998	2998

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	117	347	1253	4682	7598	7680	7680
.2		22	214	1123	4680	7552	7560	7560
.4			122	1014	4522	7513	7531	7531
.6	12	4	65	927	4458	7475	7493	7493
.8	14	8	34	860	4383	7436	7488	7488
1.0	25	16	23	814	4321	7398	7438	7438
.0			8	588	3953	7197	7177	7177
.2				96	2680	6178	6220	6220
.4				9	1604	4040	5283	5283
.6					1021	4284	4586	4586
.8					686	2930	3949	3949
1.0					500	2370	2998	2998

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	99A	129	347	1197	4889	6868	6888	6888
.2		10	201	1051	4695	6888	6889	6889
.4	7		104	889	4488	6752	6782	6782
.6	14	9	49	833	4388	6695	6695	6695
.8			22	780	4299	6639	6639	6639
1.0	6		15	712	4189	6582	6583	6583
.0			4	512	3843	6269	6270	6270
.2				216	3198	5443	5443	5443
.4				80	2886	5019	5016	5016
.6				25	2583	4588	4589	4589
.8				7	1770	3781	3782	3782
1.0				3	1440	3194	3198	3198

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	91A	112	347	1174	4681	6899	6899	6899
.2		11	196	1029	4688	6819	6819	6819
.4	6	1	96	882	4442	6548	6548	6548
.6			42	791	4289	6378	6378	6378
.8	3		17	726	4188	6267	6267	6267
1.0			10	667	4098	6197	6197	6197
.0			3	479	3778	5840	5840	5840
.2				218	3181	5139	5139	5139
.4				106	2884	4683	4683	4683
.6				58	2597	4283	4283	4283
.8				31	2088	3711	3711	3711
1.0				23	1836	3711	3711	3711

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1175	4675	6880	6880	6880
.2		10	189	1019	4672	6864	6864	6864
.4			98	886	4477	6678	6678	6678
.6			38	787	4388	6568	6568	6568
.8			14	718	4306	6508	6508	6508
1.0			8	669	4230	6428	6428	6428
.0			2	564	3884	6088	6088	6088
.2			2	542	3791	6000	6000	6000
.4			1	523	3739	5811	5811	5811
.6			1	506	3840	5624	5624	5624
.8			1	493	3977	5437	5437	5437
1.0				482	3986	5360	5360	5360

2226

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000

σ_1^2 = .001 σ_3 = 100.0000

σ_4 = .01

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	119	119	119	119	119	119	119
.2	69	117	117	117	117	117	117	117
.4	67	115	116	116	116	116	116	116
.6	65	114	114	114	114	114	114	114
.8	64	112	112	112	112	112	112	112
1.0	63	110	110	110	110	110	110	110
.0	4	11	11	11	11	11	11	11
.2	3	9	9	9	9	9	9	9
.4	2	7	7	7	7	7	7	7
.6	2	5	5	5	5	5	5	5
.8	1	3	3	3	3	3	3	3
1.0		1	1	1	1	1	1	1

σ_1 = .09

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	129	158	158	158	158	158	158
.2	27	119	148	148	148	148	148	148
.4	20	110	138	138	138	138	138	138
.6	15	101	128	128	128	128	128	128
.8	12	93	119	119	119	119	119	119
1.0	10	85	109	109	109	109	109	109
.0	1	8	10	10	10	10	10	10
.2		6	8	8	8	8	8	8
.4		5	7	7	7	7	7	7
.6		4	5	5	5	5	5	5
.8		2	3	3	3	3	3	3
1.0		1	1	1	1	1	1	1

σ_1 = .10

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	118	206	206	206	206	206	206
.2	19	99	186	186	186	186	186	186
.4	9	83	166	167	167	167	167	167
.6	4	69	147	147	147	147	147	147
.8	1	58	127	127	127	127	127	127
1.0	1	48	108	108	108	108	108	108
.0		4	10	10	10	10	10	10
.2		3	8	8	8	8	8	8
.4		3	6	6	6	6	6	6
.6		2	5	5	5	5	5	5
.8		1	3	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .20

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	285	300	300	300	300	300
.2	9	77	247	261	261	261	261	261
.4	1	51	209	222	222	222	222	222
.6		32	171	183	183	183	183	183
.8		20	139	145	145	145	145	145
1.0		13	98	106	106	106	106	106
.0		1	8	9	9	9	9	9
.2		1	7	7	7	7	7	7
.4		1	5	6	6	6	6	6
.6			4	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .50

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	571	571	571	571	571
.2		40	257	477	477	477	477	477
.4		10	184	382	383	383	383	383
.6		2	125	288	289	289	289	289
.8			78	194	194	194	194	194
1.0			39	100	100	100	100	100
.0			2	6	6	6	6	6
.2			2	5	5	5	5	5
.4			1	4	4	4	4	4
.6			1	3	3	3	3	3
.8			1	2	2	2	2	2
1.0				1	1	1	1	1

σ_1 = .80

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	805	828	828	828	828
.2		18	214	657	681	681	681	681
.4		1	122	513	535	535	535	535
.6			63	370	388	388	388	388
.8			29	230	241	241	241	241
1.0			10	90	94	94	94	94
.0				3	3	3	3	3
.2				2	2	2	2	2
.4				2	2	2	2	2
.6				2	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .90

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	868	911	911	911	911
.2		14	200	698	747	747	747	747
.4			104	548	584	584	584	584
.6			48	385	420	420	420	420
.8			20	234	256	256	256	256
1.0			6	84	93	93	93	93
.0				2	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0					1	1	1	1

σ_1 = .95

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	884	931	931	931	931
.2		12	194	714	780	780	780	780
.4			96	550	608	608	608	608
.6			42	390	436	436	436	436
.8			16	236	264	264	264	264
1.0			4	81	92	92	92	92
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .99

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	984	984	984	984
.2		10	189	725	895	895	895	895
.4			90	550	827	827	827	827
.6			38	393	448	448	448	448
.8			13	234	270	270	270	270
1.0			3	79	91	91	91	91
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

2227

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000

σ_1^2 = .001 σ_3 = 1000.0000

σ_4 = .01

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	110	110	110	110	110	110	110
.2	67	108	108	108	108	108	108	108
.4	66	106	106	106	106	106	106	106
.6	64	104	104	104	104	104	104	104
.8	63	102	102	102	102	102	102	102
1.0	61	100	100	100	100	100	100	100
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4		1	1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .05

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	149	149	149	149	149	149
.2	27	115	139	139	139	139	139	139
.4	20	106	129	129	129	129	129	129
.6	15	97	119	119	119	119	119	119
.8	12	88	109	109	109	109	109	109
1.0	10	80	100	100	100	100	100	100
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4		1	1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .10

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	197	197	197	197	197	197
.2	19	99	177	177	177	177	177	177
.4	9	82	158	158	158	158	158	158
.6	4	68	138	138	138	138	138	138
.8	1	57	119	119	119	119	119	119
1.0	1	46	99	99	99	99	99	99
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .20

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	280	292	292	292	292	292
.2	9	77	241	253	253	253	253	253
.4	1	50	203	214	214	214	214	214
.6		32	166	176	176	176	176	176
.8		20	129	137	137	137	137	137
1.0		13	92	98	98	98	98	98
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .50

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	566	567	567	567	567
.2		40	257	472	472	472	472	472
.4		10	184	378	378	378	378	378
.6		2	129	285	286	286	286	286
.8			77	189	189	189	189	189
1.0			37	95	95	95	95	95
.0				1	1	1	1	1
.2								
.4								
.6								
.8								
1.0								

σ_1 = .80

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	801	826	826	826	826
.2		18	214	655	679	679	679	679
.4		1	122	511	532	532	532	532
.6			63	368	386	386	386	386
.8			29	227	239	239	239	239
1.0			10	88	92	92	92	92
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .90

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	859	909	909	909	909
.2		14	200	697	746	746	746	746
.4			104	539	582	582	582	582
.6			48	384	418	418	418	418
.8			20	233	255	255	255	255
1.0			6	85	91	91	91	91
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .95

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	884	930	930	930	930
.2		12	194	714	778	778	778	778
.4			96	549	606	606	606	606
.6			42	389	435	435	435	435
.8			16	236	263	263	263	263
1.0			4	80	91	91	91	91
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .99

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	983	983	983	983
.2		10	189	725	894	894	894	894
.4			90	550	826	826	826	826
.6			38	392	447	447	447	447
.8			13	234	269	269	269	269
1.0			3	78	90	90	90	90
.0								
.2								
.4								
.6								
.8								
1.0								

2228

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000

σ_1^2 = .001 σ_3 = 10000.0000

σ_4 = .01

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	69A	109	109	109	109	109	109	109
.2	67	107	107	107	107	107	107	107
.4	65	105	105	105	105	105	105	105
.6	64	103	103	103	103	103	103	103
.8	62	101	101	101	101	101	101	101
1.0	61	99	99	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .05

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	124	148	148	148	148	148	148
.2	27	115	138	138	138	138	138	138
.4	20	105	128	128	128	128	128	128
.6	15	97	118	118	118	118	118	118
.8	12	88	108	108	108	108	108	108
1.0	10	80	99	99	99	99	99	99
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .10

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	117	196	196	196	196	196	196
.2	19	99	176	177	177	177	177	177
.4	9	82	157	157	157	157	157	157
.6	4	68	137	137	137	137	137	137
.8	1	56	118	118	118	118	118	118
1.0	1	46	98	98	98	98	98	98
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .20

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	279	291	291	291	291	291
.2	9	77	240	253	253	253	253	253
.4	1	50	202	214	214	214	214	214
.6		32	165	175	175	175	175	175
.8		20	128	136	136	136	136	136
1.0		13	91	97	97	97	97	97
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .50

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	566	566	566	566	566
.2		40	257	471	472	472	472	472
.4		10	184	377	377	377	377	377
.6		2	129	283	283	283	283	283
.8			77	189	189	189	189	189
1.0			37	94	94	94	94	94
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .80

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	841	826	826	826	826
.2		18	214	655	679	679	679	679
.4		1	122	511	532	532	532	532
.6			63	368	385	385	385	385
.8			29	227	239	239	239	239
1.0			10	87	92	92	92	92
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .90

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	859	909	909	909	909
.2		14	200	697	745	745	745	745
.4			104	538	582	582	582	582
.6			48	384	418	418	418	418
.8			20	232	255	255	255	255
1.0			6	85	91	91	91	91
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .95

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	884	950	950	950	950
.2		12	194	713	778	778	778	778
.4			96	549	606	606	606	606
.6			42	389	436	436	436	436
.8			16	233	262	262	262	262
1.0			4	80	91	91	91	91
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .99

ρ_{12}	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	983	983	983	983
.2		10	189	725	894	894	894	894
.4			90	555	826	826	826	826
.6			38	392	447	447	447	447
.8			13	234	269	269	269	269
1.0			3	78	90	90	90	90
.0								
.2								
.4								
.6								
.8								
1.0								

2229

σ_0 = 10.000 σ_1 = .100 σ_c = 10.000 10.000 .100 10.000 10.000 .100 10.000

σ_2^2 = .010 σ_3 = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	73A	191	214	214	214	214	214	214	.0
.2	72	189	212	212	212	212	212	212	.2
.4	70	187	210	210	210	210	210	210	.4
.6	68	185	208	208	208	208	208	208	.6
.8	67	183	206	206	206	206	206	206	.8
1.0	66	181	205	205	205	205	205	205	1.0
.0	14	87	107	107	107	107	107	107	.0
.2	6	69	87	87	87	87	87	87	.2
.4	2	52	68	68	68	68	68	68	.4
.6	1	36	49	49	49	49	49	49	.6
.8		22	29	29	29	29	29	29	.8
1.0		7	10	10	10	10	10	10	1.0

σ_1 = .05

.0	36A	147	249	249	249	249	249	249	.0
.2	27	137	239	239	239	239	239	239	.2
.4	20	128	229	229	229	229	229	229	.4
.6	15	121	219	219	219	219	219	219	.6
.8	12	113	210	210	210	210	210	210	.8
1.0	10	107	200	200	200	200	200	200	1.0
.0	2	47	102	102	102	102	102	102	.0
.2	1	36	84	84	84	84	84	84	.2
.4		27	69	69	69	69	69	69	.4
.6		18	47	47	47	47	47	47	.6
.8		11	28	28	28	28	28	28	.8
1.0		4	10	10	10	10	10	10	1.0

σ_1 = .10

.0	36A	121	287	291	291	291	291	291	.0
.2	19	103	268	272	272	272	272	272	.2
.4	9	87	248	252	252	252	252	252	.4
.6	4	76	229	233	233	233	233	233	.6
.8	1	64	210	214	214	214	214	214	.8
1.0	1	56	191	194	194	194	194	194	1.0
.0		23	95	97	97	97	97	97	.0
.2		18	78	80	80	80	80	80	.2
.4		13	61	62	62	62	62	62	.4
.6		9	44	45	45	45	45	45	.6
.8		5	27	27	27	27	27	27	.8
1.0		2	10	10	10	10	10	10	1.0

σ_1 = .20

.0	36A	112	338	375	375	375	375	375	.0
.2	9	77	292	337	337	337	337	337	.2
.4	1	51	256	298	298	298	298	298	.4
.6		32	220	260	260	260	260	260	.6
.8		21	186	221	221	221	221	221	.8
1.0		14	153	183	183	183	183	183	1.0
.0		5	72	87	87	87	87	87	.0
.2		4	59	71	71	71	71	71	.2
.4		3	46	56	56	56	56	56	.4
.6		2	34	40	40	40	40	40	.6
.8		1	21	25	25	25	25	25	.8
1.0			8	10	10	10	10	10	1.0

σ_1 = .30

.0	36A	112	367	618	619	619	619	619	.0
.2		40	299	524	525	525	525	525	.2
.4		10	187	431	432	432	432	432	.4
.6		2	130	337	338	338	338	338	.6
.8			85	243	244	244	244	244	.8
1.0			56	150	150	150	150	150	1.0
.0			19	96	96	96	96	96	.0
.2			15	67	67	67	67	67	.2
.4			12	37	38	38	38	38	.4
.6			9	28	28	28	28	28	.6
.8			6	19	19	19	19	19	.8
1.0			3	9	9	9	9	9	1.0

σ_1 = .40

.0	36A	112	367	820	891	891	891	891	.0
.2		18	216	674	704	704	704	704	.2
.4		1	122	531	558	558	558	558	.4
.6			63	390	412	412	412	412	.6
.8			30	290	265	265	265	265	.8
1.0			11	112	119	119	119	119	1.0
.0			3	26	27	27	27	27	.0
.2			2	22	24	24	24	24	.2
.4			2	19	20	20	20	20	.4
.6			2	16	16	16	16	16	.6
.8			1	12	13	13	13	13	.8
1.0			1	9	9	9	9	9	1.0

σ_1 = .50

.0	36A	112	367	869	926	926	926	926	.0
.2		14	208	787	782	782	782	782	.2
.4			104	558	599	599	599	599	.4
.6			48	396	436	436	436	436	.6
.8			20	248	272	272	272	272	.8
1.0			6	98	109	109	109	109	1.0
.0			1	36	38	38	38	38	.0
.2			1	29	30	30	30	30	.2
.4			1	23	23	23	23	23	.4
.6			1	17	17	17	17	17	.6
.8			1	10	11	11	11	11	.8
1.0			1	8	9	9	9	9	1.0

σ_1 = .60

.0	36A	112	367	891	962	962	962	962	.0
.2		12	194	721	791	791	791	791	.2
.4			96	557	619	619	619	619	.4
.6			42	398	447	447	447	447	.6
.8			16	283	276	276	276	276	.8
1.0			5	91	104	104	104	104	1.0
.0			1	32	34	34	34	34	.0
.2			1	25	27	27	27	27	.2
.4			1	19	22	22	22	22	.4
.6				13	18	18	18	18	.6
.8				9	14	14	14	14	.8
1.0				8	9	9	9	9	1.0

σ_1 = .70

.0	36A	112	367	902	992	992	992	992	.0
.2		10	189	738	813	813	813	813	.2
.4			90	561	639	639	639	639	.4
.6			38	398	497	497	497	497	.6
.8			15	268	278	278	278	278	.8
1.0			4	86	108	108	108	108	1.0
.0				9	10	10	10	10	.0
.2				8	10	10	10	10	.2
.4				8	10	10	10	10	.4
.6				8	9	9	9	9	.6
.8				8	9	9	9	9	.8
1.0				8	9	9	9	9	1.0

2230

σ_1 = .80

.0	36A	112	367	603	828	828	828	828	.0
.2		18	214	657	681	681	681	681	.2
.4		1	122	513	535	535	535	535	.4
.6			63	370	388	388	388	388	.6
.8			29	230	241	241	241	241	.8
1.0			10	90	94	94	94	94	1.0
.0				3	3	3	3	3	.0
.2				2	2	2	2	2	.2
.4				2	2	2	2	2	.4
.6				2	2	2	2	2	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .90

.0	36A	112	367	860	911	911	911	911	.0
.2		14	200	698	747	747	747	747	.2
.4			104	540	584	584	584	584	.4
.6			48	385	420	420	420	420	.6
.8			20	254	256	256	256	256	.8
1.0			6	86	93	93	93	93	1.0
.0				2	2	2	2	2	.0
.2				1	2	2	2	2	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .95

.0	36A	112	367	886	951	951	951	951	.0
.2		12	196	714	780	780	780	780	.2
.4			96	550	608	608	608	608	.4
.6			42	390	436	436	436	436	.6
.8			16	270	284	284	284	284	.8
1.0			4	81	92	92	92	92	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

σ_1 = .99

.0	36A	112	367	902	984	984	984	984	.0
.2		10	189	729	809	809	809	809	.2
.4			90	556	627	627	627	627	.4
.6			38	393	448	448	448	448	.6
.8			15	234	270	270	270	270	.8
1.0			3	79	91	91	91	91	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6				1	1	1	1	1	.6
.8				1	1	1	1	1	.8
1.0				1	1	1	1	1	1.0

2231

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1	
.0	69A	110	110	110	110	110	110	110	.0
.2	67	108	108	108	108	108	108	108	.2
.4	65	106	106	106	106	106	106	106	.4
.6	64	104	104	104	104	104	104	104	.6
.8	62	102	102	102	102	102	102	102	.8
1.0	61	100	100	100	100	100	100	100	1.0
.0			1	1	1	1	1	1	.0
.2			1	1	1	1	1	1	.2
.4			1	1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .05

.0	36A	125	149	149	149	149	149	149	.0
.2	27	115	139	139	139	139	139	139	.2
.4	20	106	129	129	129	129	129	129	.4
.6	15	97	119	119	119	119	119	119	.6
.8	12	88	109	109	109	109	109	109	.8
1.0	10	80	100	100	100	100	100	100	1.0
.0		1	1	1	1	1	1	1	.0
.2			1	1	1	1	1	1	.2
.4			1	1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .10

.0	36A	117	197	197	197	197	197	197	.0
.2	19	99	177	177	177	177	177	177	.2
.4	9	82	158	158	158	158	158	158	.4
.6	4	68	138	138	138	138	138	138	.6
.8	1	56	119	119	119	119	119	119	.8
1.0	1	46	99	99	99	99	99	99	1.0
.0			1	1	1	1	1	1	.0
.2			1	1	1	1	1	1	.2
.4			1	1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .20

.0	36A	112	280	292	292	292	292	292	.0
.2	9	77	261	293	293	293	293	293	.2
.4	1	50	203	214	214	214	214	214	.4
.6		32	166	176	176	176	176	176	.6
.8		20	129	137	137	137	137	137	.8
1.0		13	92	98	98	98	98	98	1.0
.0				1	1	1	1	1	.0
.2				1	1	1	1	1	.2
.4				1	1	1	1	1	.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .30

.0	36A	112	346	566	567	567	567	567	.0
.2		40	297	472	472	472	472	472	.2
.4		10	184	378	378	378	378	378	.4
.6		2	125	283	284	284	284	284	.6
.8			77	189	189	189	189	189	.8
1.0			37	95	95	95	95	95	1.0
.0				1	1	1	1	1	.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .40

.0	36A	112	367	801	826	826	826	826	.0
.2		18	216	695	679	679	679	679	.2
.4		1	122	511	532	532	532	532	.4
.6			63	368	386	386	386	386	.6
.8			29	227	299	299	299	299	.8
1.0			10	88	92	92	92	92	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .50

.0	36A	112	367	899	989	989	989	989	.0
.2		14	200	697	746	746	746	746	.2
.4			104	539	582	582	582	582	.4
.6			48	386	418	418	418	418	.6
.8			20	253	295	295	295	295	.8
1.0			6	85	91	91	91	91	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .60

.0	36A	112	367	899	990	990	990	990	.0
.2		12	194	716	778	778	778	778	.2
.4			96	549	606	606	606	606	.4
.6			42	389	435	435	435	435	.6
.8			16	254	283	283	283	283	.8
1.0			4	88	91	91	91	91	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

σ_1 = .70

.0	36A	112	367	902	983	983	983	983	.0
.2		10	189	725	804	804	804	804	.2
.4			90	553	626	626	626	626	.4
.6			38	392	447	447	447	447	.6
.8			15	234	269	269	269	269	.8
1.0			3	78	90	90	90	90	1.0
.0									.0
.2									.2
.4									.4
.6									.6
.8									.8
1.0									1.0

2232

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_1^2 = .100 σ_3 = 1.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	80A	339	944	1071	1071	1071	1071	1071
.2	78	337	943	1070	1070	1070	1070	1070
.4	76	335	941	1068	1068	1068	1068	1068
.6	75	333	939	1066	1066	1066	1066	1066
.8	74	331	937	1064	1064	1064	1064	1064
1.0	73	330	936	1062	1062	1062	1062	1062
.0	33	291	847	973	973	973	973	973
.2	2	127	678	796	796	796	796	796
.4		56	517	620	620	620	620	620
.6		21	363	443	443	443	443	443
.8		7	216	266	266	266	266	266
1.0		2	72	89	89	89	89	89

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	171	762	1071	1071	1071	1071	1071
.2	27	162	753	1062	1062	1062	1062	1062
.4	20	154	744	1054	1054	1054	1054	1054
.6	15	147	736	1045	1045	1045	1045	1045
.8	12	142	728	1036	1036	1036	1036	1036
1.0	10	137	720	1027	1027	1027	1027	1027
.0	4	101	645	937	938	938	938	938
.2		47	514	768	768	768	768	768
.4		20	385	598	598	598	598	598
.6		7	269	429	429	429	429	429
.8		2	140	259	259	259	259	259
1.0		1	55	89	89	89	89	89

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	602	1071	1071	1071	1071	1071
.2	19	107	584	1053	1054	1054	1054	1054
.4	9	92	567	1035	1036	1036	1036	1036
.6	4	80	552	1017	1018	1018	1018	1018
.8	1	72	538	1000	1000	1000	1000	1000
1.0	1	67	526	982	982	982	982	982
.0		47	448	892	893	893	893	893
.2		22	368	732	732	732	732	732
.4		9	277	571	571	571	571	571
.6		3	194	410	411	411	411	411
.8		1	116	250	250	250	250	250
1.0			41	89	89	89	89	89

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	448	1062	1071	1071	1071	1071
.2	9	77	412	1027	1036	1036	1036	1036
.4	1	51	381	991	1000	1000	1000	1000
.6		33	355	955	964	964	964	964
.8		22	333	920	929	929	929	929
1.0		17	315	884	893	893	893	893
.0		11	277	796	804	804	804	804
.2		5	218	654	661	661	661	661
.4		2	165	513	518	518	518	518
.6		1	117	371	375	375	375	375
.8			71	230	232	232	232	232
1.0			27	88	89	89	89	89

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	351	994	1071	1071	1071	1071
.2		40	264	905	982	982	982	982
.4		10	195	818	893	893	893	893
.6		2	143	733	804	804	804	804
.8			107	649	714	714	714	714
1.0			86	567	625	625	625	625
.0			72	486	536	536	536	536
.2			58	405	446	446	446	446
.4			46	324	357	357	357	357
.6			34	243	268	268	268	268
.8			22	162	179	179	179	179
1.0			11	81	89	89	89	89

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	952	1071	1071	1071	1071
.2		18	216	810	929	929	929	929
.4		1	122	675	786	786	786	786
.6			64	545	643	643	643	643
.8			32	419	500	500	500	500
1.0			18	298	357	357	357	357
.0			13	224	268	268	268	268
.2			11	194	232	232	232	232
.4			10	164	196	196	196	196
.6			8	134	161	161	161	161
.8			6	104	125	12-	125	125
1.0			4	75	89	89	89	89

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	946	1071	1071	1071	1071
.2		14	200	787	911	911	911	911
.4			106	636	750	750	750	750
.6				491	589	589	589	589
.8				353	429	429	429	429
1.0				220	268	268	268	268
.0				166	179	179	179	179
.2				132	161	161	161	161
.4				117	143	143	143	143
.6				102	125	125	125	125
.8				88	107	107	107	107
1.0				73	89	89	89	89

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	944	1071	1071	1071	1071
.2		12	194	777	902	902	902	902
.4			98	618	732	732	732	732
.6			42	486	582	582	582	582
.8			17	322	393	393	393	393
1.0			7	182	223	223	223	223
.0			4	109	134	134	134	134
.2			4	102	125	125	125	125
.4			3	94	116	116	116	116
.6			3	87	107	107	107	107
.8			3	80	98	98	98	98
1.0			3	73	89	89	89	89

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	943	1071	1071	1071	1071
.2		10	189	789	895	895	895	895
.4			98	606	718	718	718	718
.6			38	467	561	561	561	561
.8			14	297	364	364	364	364
1.0			5	192	187	187	187	187
.0			3	80	98	98	98	98
.2			2	78	96	96	96	96
.4			2	77	95	95	95	95
.6			2	75	93	93	93	93
.8			2	74	91	91	91	91
1.0			2	72	89	89	89	89

2299

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_1^2 = .100 σ_3 = 10.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	71A	139	203	214	214	214	214	214
.2	69	137	201	212	212	212	212	212
.4	67	135	199	210	210	210	210	210
.6	65	133	197	208	208	208	208	208
.8	64	131	195	206	206	206	206	206
1.0	63	129	193	205	205	205	205	205
.0	5	32	96	107	107	107	107	107
.2		17	76	87	87	87	87	87
.4		8	58	68	68	68	68	68
.6		3	41	49	49	49	49	49
.8		1	24	29	29	29	29	29
1.0			8	10	10	10	10	10

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	133	234	249	249	249	249	249
.2	27	123	225	239	239	239	239	239
.4	20	114	215	229	229	229	229	229
.6	15	106	205	219	219	219	219	219
.8	12	98	196	210	210	210	210	210
1.0	10	91	186	200	200	200	200	200
.0	1	19	90	102	102	102	102	102
.2		9	72	84	84	84	84	84
.4		4	55	65	65	65	65	65
.6		1	39	47	47	47	47	47
.8			23	28	28	28	28	28
1.0			8	10	10	10	10	10

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	119	270	291	291	291	291	291
.2	19	100	250	272	272	272	272	272
.4	9	84	231	252	252	252	252	252
.6	4	71	212	233	233	233	233	233
.8	1	59	195	214	214	214	214	214
1.0		50	179	194	194	194	194	194
.0		10	81	97	97	97	97	97
.2		4	65	80	80	80	80	80
.4		2	50	62	62	62	62	62
.6		1	35	45	45	45	45	45
.8			21	27	27	27	27	27
1.0			7	10	10	10	10	10

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	318	375	375	375	375	375
.2	9	77	280	337	337	337	337	337
.4	1	51	244	298	298	298	298	298
.6		32	208	260	260	260	260	260
.8		20	176	221	221	221	221	221
1.0		13	142	189	189	189	189	189
.0		2	61	87	87	87	87	87
.2		1	44	71	71	71	71	71
.4			37	54	54	54	54	54
.6			26	40	40	40	40	40
.8			16	25	25	25	25	25
1.0			6	10	10	10	10	10

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	618	619	619	619	619
.2		40	259	524	525	525	525	525
.4		10	186	430	432	432	432	432
.6		2	129	337	338	338	338	338
.8			84	263	244	244	244	244
1.0			48	190	190	190	190	190
.0			16	56	96	96	96	96
.2			13	47	47	47	47	47
.4			10	37	38	38	38	38
.6			8	28	28	28	28	28
.8			5	19	19	19	19	19
1.0			3	9	9	9	9	9

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	828	891	891	891	891
.2		18	216	674	784	784	784	784
.4		1	122	531	588	588	588	588
.6			63	398	412	412	412	412
.8			30	290	269	269	269	269
1.0			11	112	119	119	119	119
.0			2	26	27	27	27	27
.2			2	22	24	24	24	24
.4			2	19	20	20	20	20
.6			1	15	16	16	16	16
.8			1	12	13	13	13	13
1.0			1	9	9	9	9	9

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	869	926	926	926	926
.2		14	200	707	782	782	782	782
.4			106	550	599	599	599	599
.6			48	396	436	436	436	436
.8			20	246	272	272	272	272
1.0			6	98	109	109	109	109
.0			1	16	18	18	18	18
.2			1	15	16	16	16	16
.4			1	13	15	15	15	15
.6			1	11	13	13	13	13
.8			1	10	11	11	11	11
1.0			1	8	9	9	9	9

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	891	982	982	982	982
.2		12	194	721	791	791	791	791
.4			98	557	619	619	619	619
.6			42	398	447	447	447	447
.8			16	283	276	276	276	276
1.0			5	91	104	104	104	104
.0			1	12	14	14	14	14
.2			1	11	13	13	13	13
.4			1	10	12	12	12	12
.6				10	11	11	11	11
.8				9	10	10	10	10
1.0				8	9	9	9	9

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	906	992	992	992	992
.2		10	189	730	813	813	813	813
.4			98	561	635	635	635	635
.6			38	398	457	457	457	457
.8			13	268	278	278	278	278
1.0			4	86	100	100	100	100
.0				9	10	10	10	10
.2				8	10	10	10	10
.4				8	9	9	9	9
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

2294

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_1^2 = .100 σ_3 = 100.0000 σ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	69A	112	118	119	119	119	119	119
.2	67	110	116	117	117	117	117	117
.4	66	108	114	116	116	116	116	116
.6	64	106	112	114	114	114	114	114
.8	63	104	110	112	112	112	112	112
1.0	61	102	108	110	110	110	110	110
.0		3	10	11	11	11	11	11
.2		2	8	9	9	9	9	9
.4		1	6	7	7	7	7	7
.6			4	5	5	5	5	5
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	125	157	158	158	158	158	158
.2	27	116	147	148	148	148	148	148
.4	20	106	137	138	138	138	138	138
.6	15	98	127	128	128	128	128	128
.8	12	89	117	119	119	119	119	119
1.0	10	81	108	109	109	109	109	109
.0		2	9	10	10	10	10	10
.2		1	7	8	8	8	8	8
.4			6	7	7	7	7	7
.6			4	5	5	5	5	5
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	41A	117	204	206	206	206	206	206
.2	23	99	184	186	186	186	186	186
.4	10	82	[illegible]	167	167	167	167	167
.6	1	68	165	147	147	147	147	147	147
.8		[illegible]	126	127	127	127	127	127
1.0		[illegible]	106	108	108	108	108	108
.0		1	9	10	10	10	10	10
.2			7	8	8	8	8	8
.4			5	6	6	6	6	6
.6			4	5	5	5	5	5
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	283	300	300	300	300	300
.2	9	77	245	261	261	261	261	261
.4	1	51	207	222	222	222	222	222
.6		32	170	183	183	183	183	183
.8		20	139	149	149	149	149	149
1.0		13	97	106	106	106	106	106
.0			7	9	9	9	9	9
.2			6	7	7	7	7	7
.4			4	6	6	6	6	6
.6			3	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .30

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	346	571	571	571	571	571
.2		40	257	477	477	477	477	477
.4		10	184	382	383	383	383	383
.6		2	125	288	289	289	289	289
.8			78	194	194	194	194	194
1.0			38	100	100	100	100	100
.0			2	6	6	6	6	6
.2			2	5	5	5	5	5
.4			1	4	4	4	4	4
.6			1	3	3	3	3	3
.8			1	2	2	2	2	2
1.0				1	1	1	1	1

σ_1 = .40

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	803	828	828	828	828
.2		18	216	657	681	681	681	681
.4		1	122	513	535	535	535	535
.6			63	370	388	388	388	388
.8			29	230	241	241	241	241
1.0			10	90	94	94	94	94
.0				3	3	3	3	3
.2				2	2	2	2	2
.4				2	2	2	2	2
.6				2	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	866	911	911	911	911
.2		14	200	698	767	767	767	767
.4			106	540	594	594	594	594
.6			48	385	420	420	420	420
.8			20	254	256	256	256	256
1.0			6	84	93	93	93	93
.0				2	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .60

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	884	991	991	991	991
.2		12	194	716	788	788	788	788
.4			98	550	608	608	608	608
.6			42	390	436	436	436	436
.8			16	274	284	284	284	284
1.0			4	81	92	92	92	92
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_1 = .70

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	902	984	984	984	984
.2		10	189	725	805	805	805	805
.4			98	556	617	617	617	617
.6			38	393	442	442	442	442
.8			13	264	270	270	270	270
1.0			5	90	91	91	91	91
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

2295

$\Phi_0 = 10.000$ $\Phi_1 = .100$ $\Phi_2 = 10.000$ $\Phi_3^2 = 1.000$ $\Phi_3 = .1000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	89A	570	2335	5081	5240	5240	5240	.0
.2	88	568	2334	5080	5239	5239	5239	.2
.4	86	566	2332	5079	5238	5238	5238	.4
.6	85	565	2331	5078	5238	5238	5238	.6
.8	84	564	2330	5077	5237	5237	5237	.8
1.0	83	562	2328	5076	5236	5236	5236	1.0
.0	60	509	2263	5027	5188	5188	5188	.0
.2		34	1202	4073	4246	4246	4246	.2
.4		1	558	3141	3503	3503	3503	.4
.6			224	2228	2361	2361	2361	.6
.8			77	1332	1418	1418	1418	.8
1.0			18	646	676	676	676	1.0

$\Phi_1 = .05$

.0	37A	194	1274	4600	5197	5197	5197	.0
.2	28	185	1266	4594	5193	5193	5193	.2
.4	21	178	1259	4589	5188	5188	5188	.4
.6	15	172	1253	4584	5183	5183	5183	.6
.8	12	168	1247	4579	5138	5138	5138	.8
1.0	11	165	1249	4574	5133	5133	5133	1.0
.0	7	148	1203	4526	5085	5085	5085	.0
.2		9	608	3634	4165	4165	4165	.2
.4			273	2782	3245	3245	3245	.4
.6			108	1965	2324	2324	2324	.6
.8			37	1176	1404	1404	1404	.8
1.0			9	604	684	684	684	1.0

$\Phi_1 = .10$

.0	36A	129	814	3928	5050	5050	5050	.0
.2	19	111	797	3908	5040	5040	5040	.2
.4	9	97	782	3897	5030	5030	5030	.4
.6	2	86	771	3886	5020	5020	5020	.6
.8		79	762	3876	5010	5010	5010	.8
1.0		75	755	3867	5000	5000	5000	1.0
.0	1	67	730	3823	4950	4950	4950	.0
.2		4	373	3051	4059	4059	4059	.2
.4			172	2327	3168	3168	3168	.4
.6			71	1642	2277	2277	2277	.6
.8			26	987	1386	1386	1386	.8
1.0			7	350	499	499	499	1.0

$\Phi_1 = .20$

.0	36A	112	509	2917	4818	4819	4819	.0
.2	10	77	474	2890	4797	4798	4798	.2
.4		51	446	2866	4777	4777	4777	.4
.6		32	424	2845	4756	4756	4756	.6
.8	1	22	409	2826	4735	4736	4736	.8
1.0	3	18	400	2810	4714	4715	4715	1.0
.0		16	386	2774	4663	4663	4663	.0
.2		1	287	2215	3834	3834	3834	.2
.4			102	1694	3005	3005	3005	.4
.6			46	1203	2176	2176	2176	.6
.8			18	739	1347	1347	1347	.8
1.0			6	281	518	518	518	1.0

$\Phi_1 = .30$

.0	36A	112	353	1673	3991	3976	3976	.0
.2		40	267	1595	3890	3916	3916	.2
.4		10	199	1530	3830	3895	3895	.4
.6		2	150	1475	3770	3795	3795	.6
.8			119	1433	3710	3735	3735	.8
1.0			106	1402	3650	3675	3675	1.0
.0			102	1377	3590	3614	3614	.0
.2			64	1130	2992	3012	3012	.2
.4			38	893	2393	2410	2410	.4
.6			22	663	1795	1807	1807	.6
.8			12	499	1196	1205	1205	.8
1.0			5	219	598	602	602	1.0

$\Phi_1 = .40$

.0	36A	112	347	1294	2700	2006	2006	.0
.2		18	214	1124	2673	2691	2691	.2
.4		1	122	1014	2598	2576	2576	.4
.6			65	926	2443	2460	2460	.6
.8			34	853	2328	2343	2343	.8
1.0			24	801	2214	2230	2230	1.0
.0			22	779	2163	2180	2180	.0
.2			18	669	1857	1871	1871	.2
.4			14	585	1571	1585	1585	.4
.6			10	461	1286	1295	1295	.6
.8			8	358	1000	1007	1007	.8
1.0			5	256	716	719	719	1.0

$\Phi_1 = .50$

.0	36A	112	347	1170	2382	2586	2586	.0
.2		14	200	1022	2163	2169	2169	.2
.4			104	898	2029	2031	2031	.4
.6			49	798	1806	1892	1892	.6
.8			22	706	1748	1794	1794	.8
1.0			13	641	1618	1619	1619	1.0
.0			12	618	1533	1538	1538	.0
.2			11	549	1300	1305	1305	.2
.4			9	487	1227	1231	1231	.4
.6			8	436	1073	1077	1077	.6
.8			7	385	908	923	923	.8
1.0			6	304	767	769	769	1.0

$\Phi_1 = .60$

.0	36A	112	347	1132	2030	2032	2032	.0
.2		12	196	976	1878	1880	1880	.2
.4			96	838	1727	1729	1729	.4
.6			48	723	1576	1578	1578	.6
.8			17	629	1426	1426	1426	.8
1.0			10	554	1273	1275	1275	1.0
.0			9	519	1194	1195	1195	.0
.2			8	485	1114	1116	1116	.2
.4			8	458	1034	1036	1036	.4
.6			7	419	954	956	956	.6
.8			6	381	875	875	875	.8
1.0			6	344	796	797	797	1.0

$\Phi_1 = .70$

.0	36A	112	347	1099	1796	1797	1797	.0
.2		10	189	925	1659	1634	1634	.2
.4			90	789	1471	1472	1472	.4
.6			38	668	1309	1309	1309	.6
.8			14	561	1146	1147	1147	.8
1.0			7	476	986	986	986	1.0
.0			7	435	902	902	902	.0
.2			7	427	818	818	818	.2
.4			6	419	809	870	870	.4
.6			6	411	893	893	893	.6
.8			6	403	836	857	857	.8
1.0			6	395	820	820	820	1.0

2236

$\Phi_0 = 10.000$ $\Phi_1 = .100$ $\Phi_2 = 10.000$ $\Phi_3^2 = 1.000$ $\Phi_3 = 1.0000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	73A	197	436	987	1071	1071	1071	.0
.2	72	195	434	985	1070	1070	1070	.2
.4	70	193	432	984	1068	1068	1068	.4
.6	68	191	430	982	1066	1066	1066	.6
.8	67	189	429	980	1064	1064	1064	.8
1.0	66	188	427	978	1062	1062	1062	1.0
.0	13	96	333	888	973	973	973	.0
.2		7	179	714	796	796	796	.2
.4			85	547	620	620	620	.4
.6			35	386	443	443	443	.6
.8			12	230	266	266	266	.8
1.0			3	77	89	89	89	1.0

$\Phi_1 = .05$

.0	36A	147	423	986	1071	1071	1071	.0
.2	27	138	414	977	1062	1062	1062	.2
.4	20	129	404	968	1054	1054	1054	.4
.6	15	121	395	959	1045	1045	1045	.6
.8	12	114	386	950	1036	1036	1036	.8
1.0	10	108	377	941	1027	1027	1027	1.0
.0	2	50	290	852	938	938	938	.0
.2		3	155	686	768	768	768	.2
.4			73	526	598	598	598	.4
.6			30	373	429	429	429	.6
.8			11	223	259	259	259	.8
1.0			3	77	89	89	89	1.0

$\Phi_1 = .10$

.0	36A	121	406	984	1071	1071	1071	.0
.2	19	103	388	966	1054	1054	1054	.2
.4	10	87	370	948	1036	1036	1036	.4
.6	2	74	352	930	1018	1018	1018	.6
.8		64	336	913	1000	1000	1000	.8
1.0		57	320	895	982	982	982	1.0
.0		24	242	807	893	893	893	.0
.2		1	129	651	732	732	732	.2
.4			61	501	571	571	571	.4
.6			26	356	411	411	411	.6
.8			9	219	290	290	290	.8
1.0			3	77	89	89	89	1.0

$\Phi_1 = .20$

.0	36A	112	378	979	1071	1071	1071	.0
.2	10	77	342	943	1036	1036	1036	.2
.4		51	308	908	1000	1000	1000	.4
.6		32	277	873	964	964	964	.6
.8	2	21	249	838	929	929	929	.8
1.0	2	15	224	803	893	893	893	1.0
.0		5	165	717	804	804	804	.0
.2			89	581	661	661	661	.2
.4			44	450	518	518	518	.4
.6			20	323	375	375	375	.6
.8			8	199	232	232	232	.8
1.0			2	76	89	89	89	1.0

$\Phi_1 = .30$

.0	36A	112	349	962	1071	1071	1071	.0
.2		40	261	873	982	982	982	.2
.4		10	191	786	893	893	893	.4
.6		2	136	701	804	804	804	.6
.8			96	619	714	714	714	.8
1.0			69	538	625	625	625	1.0
.0			47	458	536	536	536	.0
.2			29	379	446	446	446	.2
.4			17	302	357	357	357	.4
.6			10	225	268	268	268	.6
.8			5	150	179	179	179	.8
1.0			2	75	89	89	89	1.0

$\Phi_1 = .40$

.0	36A	112	347	948	1071	1071	1071	.0
.2	1	18	214	806	929	929	929	.2
.4		1	122	671	786	786	786	.4
.6			64	541	643	643	643	.6
.8			31	416	500	500	500	.8
1.0			16	295	357	357	357	1.0
.0			10	221	268	268	268	.0
.2			8	191	232	232	232	.2
.4			6	161	196	196	196	.4
.6			5	132	161	161	161	.6
.8			4	102	125	125	125	.8
1.0			2	75	89	89	89	1.0

$\Phi_1 = .50$

.0	36A	112	347	949	1071	1071	1071	.0
.2		14	200	786	911	911	911	.2
.4			104	635	756	756	756	.4
.6			49	490	589	589	589	.6
.8			21	352	429	429	429	.8
1.0			9	219	268	268	268	1.0
.0			8	166	179	179	179	.0
.2			5	131	161	161	161	.2
.4			4	116	143	143	143	.4
.6			3	102	125	125	125	.6
.8			3	87	107	107	107	.8
1.0			2	73	89	89	89	1.0

$\Phi_1 = .60$

.0	36A	112	347	944	1071	1071	1071	.0
.2		12	196	778	902	902	902	.2
.4			96	617	732	732	732	.4
.6			42	466	562	562	562	.6
.8			16	321	393	393	393	.8
1.0			6	181	223	223	223	1.0
.0			4	149	196	196	196	.0
.2			3	121	125	125	125	.2
.4			3	94	116	116	116	.4
.6			3	87	107	107	107	.6
.8			3	80	98	98	98	.8
1.0			2	72	89	89	89	1.0

$\Phi_1 = .70$

.0	36A	112	347	943	1071	1071	1071	.0
.2	10	189	789	895	995	995	995	.2
.4		90	603	718	718	718	718	.4
.6		38	447	541	541	541	541	.6
.8		14	297	384	384	384	384	.8
1.0		9	192	187	187	187	187	1.0
.0		8	150	98	98	98	98	.0
.2		8	122	98	98	98	98	.2
.4		8	77	95	95	95	95	.4
.6		8	75	92	92	92	92	.6
.8		8	74	91	91	91	91	.8
1.0		8	72	89	89	89	89	1.0

2237

$\Phi_0 = 10.000$ $\Phi_1 = .100$ $\Phi_2 = 10.000$ $\Phi_3^2 = 1.000$ $\Phi_3 = 10.0000$ $\Phi_1 = .01$

X	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1	
.0	70A	119	143	204	214	214	214	.0
.2	68	117	141	202	212	212	212	.2
.4	66	115	139	200	210	210	210	.4
.6	64	113	137	198	208	208	208	.6
.8	63	111	135	196	206	206	206	.8
1.0	62	109	133	194	205	205	205	1.0
.0	1	10	35	96	107	107	107	.0
.2		1	19	77	87	87	87	.2
.4			9	59	68	68	68	.4
.6			4	42	49	49	49	.6
.8			1	25	29	29	29	.8
1.0				8	10	10	10	1.0

$\Phi_1 = .05$

.0	38A	127	180	240	249	249	249	.0
.2	27	118	170	230	239	239	239	.2
.4	20	108	160	220	229	229	229	.4
.6	15	100	150	210	219	219	219	.6
.8	12	91	140	201	210	210	210	.8
1.0	10	84	131	191	200	200	200	1.0
.0		7	33	93	102	102	102	.0
.2			18	75	84	84	84	.2
.4			9	58	65	65	65	.4
.6			4	41	47	47	47	.6
.8			1	25	28	28	28	.8
1.0				8	10	10	10	1.0

$\Phi_1 = .10$

.0	41A	118	223	284	291	291	291	.0
.2	23	99	204	265	272	272	272	.2
.4	10	83	185	245	252	252	252	.4
.6	1	69	165	226	233	233	233	.6
.8		57	146	206	214	214	214	.8
1.0		48	127	187	194	194	194	1.0
.0		3	31	90	97	97	97	.0
.2			17	73	80	80	80	.2
.4			8	56	62	62	62	.4
.6			4	40	45	45	45	.6
.8			1	24	27	27	27	.8
1.0				9	10	10	10	1.0

$\Phi_1 = .20$

.0	39A	113	294	371	375	375	375	.0
.2	10	78	256	332	337	337	337	.2
.4		51	218	294	298	298	298	.4
.6		31	182	255	260	260	260	.6
.8	2	19	146	217	221	221	221	.8
1.0	3	12	111	178	183	183	183	1.0
.0		1	25	82	87	87	87	.0
.2			13	67	71	71	71	.2
.4			7	52	56	56	56	.4
.6			3	38	40	40	40	.6
.8			1	23	25	25	25	.8
1.0				9	10	10	10	1.0

$\Phi_1 = .30$

.0	36A	112	346	616	619	619	619	.0
.2		40	258	522	525	525	525	.2
.4		10	185	429	432	432	432	.4
.6		2	126	335	338	338	338	.6
.8			80	262	264	264	264	.8
1.0			42	189	190	190	190	1.0
.0			7	93	96	96	96	.0
.2			5	66	67	67	67	.2
.4			3	37	38	38	38	.4
.6			2	28	28	28	28	.6
.8			1	18	19	19	19	.8
1.0				9	9	9	9	1.0

$\Phi_1 = .40$

.0	36A	112	347	819	891	891	891	.0
.2	1	18	214	674	784	784	784	.2
.4		1	122	538	598	598	598	.4
.6			63	389	412	412	412	.6
.8			29	250	265	265	265	.8
1.0			10	112	119	119	119	1.0
.0			2	26	27	27	27	.0
.2			1	22	24	24	24	.2
.4			1	19	20	20	20	.4
.6			1	15	16	16	16	.6
.8			1	12	13	13	13	.8
1.0				9	9	9	9	1.0

$\Phi_1 = .50$

.0	36A	112	347	869	926	926	926	.0
.2		14	200	707	762	762	762	.2
.4			104	558	609	609	609	.4
.6			48	398	436	436	436	.6
.8			20	248	272	272	272	.8
1.0			6	98	109	109	109	1.0
.0			1	16	18	18	18	.0
.2			1	13	16	16	16	.2
.4			1	13	15	15	15	.4
.6				11	13	13	13	.6
.8				10	11	11	11	.8
1.0				8	9	9	9	1.0

$\Phi_1 = .60$

.0	36A	112	347	891	982	982	982	.0
.2		12	196	721	791	791	791	.2
.4			96	557	619	619	619	.4
.6			42	398	447	447	447	.6
.8			16	245	276	276	276	.8
1.0			4	91	104	104	104	1.0
.0			1	12	14	14	14	.0
.2				11	13	13	13	.2
.4				10	12	12	12	.4
.6				10	11	11	11	.6
.8				9	10	10	10	.8
1.0				8	9	9	9	1.0

$\Phi_1 = .70$

.0	36A	112	347	900	992	992	992	.0
.2	10	189	728	813	813	813	813	.2
.4		90	561	625	625	625	625	.4
.6		38	398	457	457	457	457	.6
.8		13	248	278	278	278	278	.8
1.0		4	86	100	100	100	100	1.0
.0			9	10	10	10	10	.0
.2			8	10	10	10	10	.2
.4			8	10	10	10	10	.4
.6			8	9	9	9	9	.6
.8			8	9	9	9	9	.8
1.0			8	9	9	9	9	1.0

2238

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 10.000 σ_3 = .0100 σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	98A	780	4084	8133	9159	9160	9160	9160
.02	96	778	4083	8133	9159	9160	9160	9160
.04	96	777	4082	8132	9158	9160	9160	9160
.06	93	775	4081	8132	9158	9160	9160	9160
.08	93	774	4080	8131	9158	9160	9160	9160
1.00	92	774	4079	8131	9158	9160	9160	9160
.00	82	748	4042	8113	9149	9151	9151	9151
.02	1		321	4912	7484	7489	7489	7489
.04			5	2561	5820	5827	5827	5827
.06				1137	4158	4164	4164	4164
.08				423	2497	2502	2502	2502
1.00				107	838	840	840	840

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	37A	247	1602	6941	9129	9132	9132	9132
.02	28	198	1595	6938	9128	9131	9131	9131
.04	21	191	1588	6936	9127	9130	9130	9130
.06	16	185	1583	6933	9126	9129	9129	9129
.08	13	182	1579	6931	9125	9128	9128	9128
1.00	12	181	1577	6929	9124	9127	9127	9127
.00	9	174	1560	6911	9115	9119	9119	9119
.02	1		113	3893	7462	7469	7469	7469
.04			2	1919	5811	5818	5818	5818
.06				815	4161	4168	4168	4168
.08				296	2513	2518	2518	2518
1.00				76	866	868	868	868

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	44A	131	918	5394	9083	9093	9093	9093
.02	26	113	941	5385	9081	9091	9091	9091
.04	12	99	888	5378	9080	9089	9089	9089
.06	2	89	878	5372	9078	9087	9087	9087
.08		83	871	5367	9076	9085	9085	9085
1.00		80	868	5363	9074	9083	9083	9083
.00		77	858	5347	9065	9074	9074	9074
.02			70	2948	7427	7441	7441	7441
.04			2	1448	5791	5808	5808	5808
.06				630	4159	4174	4174	4174
.08				239	2530	2541	2541	2541
1.00				65	903	907	907	907

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	40A	116	534	3600	8917	9003	9003	9003
.02	10	80	500	3577	8913	8999	8999	8999
.04	8	52	473	3557	8909	8995	8995	8995
.06		32	453	3542	8905	8991	8991	8991
.08		20	440	3531	8900	8987	8987	8987
1.00		16	434	3525	8896	8983	8983	8983
.00		14	429	3513	8886	8973	8973	8973
.02			45	2042	7286	7378	7378	7378
.04			2	1048	5695	5783	5783	5783
.06				506	4115	4187	4187	4187
.08				213	2544	2592	2592	2592
1.00				67	978	997	997	997

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	49A	117	354	1855	7664	8584	8584	8584
.02		41	268	1781	7641	8569	8569	8569
.04		8	206	1722	7621	8555	8555	8555
.06	6		153	1678	7603	8541	8541	8541
.08	1	2	122	1649	7587	8527	8527	8527
1.00		5	111	1636	7572	8513	8513	8513
.00	2		111	1634	7559	8499	8499	8499
.02			22	1127	6266	7082	7082	7082
.04				3	752	4990	5666	5666
.06					478	3730	4249	4249
.08					284	2480	2833	2833
1.00					192	1239	1416	1416

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1995	6112	7555	7555	7555
.02	1	18	216	1230	6093	7516	7516	7516
.04		1	122	1191	6000	7477	7477	7477
.06			69	1098	5953	7438	7438	7438
.08			39	1011	5912	7399	7399	7399
1.00			25	991	5878	7359	7359	7359
.00			25	987	5858	7335	7335	7335
.02			12	823	5469	6357	6357	6357
.04			5	674	4284	5379	5379	5379
.06			2	527	3502	4401	4401	4401
.08			1	410	2722	3423	3423	3423
1.00				290	1944	2445	2445	2445

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1268	5903	6774	6774	6774
.02		14	200	1126	5426	6716	6716	6716
.04		1	104	1012	5355	6658	6658	6658
.06			49	929	5291	6600	6600	6600
.08			22	870	5234	6542	6542	6542
1.00			14	852	5184	6484	6484	6484
.00			14	848	5158	6452	6452	6452
.02			9	794	4840	5806	5806	5806
.04			6	663	4123	5161	5161	5161
.06			4	578	3607	4516	4516	4516
.08			3	481	3091	3871	3871	3871
1.00			2	400	2575	3226	3226	3226

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1232	5111	6161	6161	6161
.02		12	194	1081	5021	6008	6008	6008
.04			98	981	4938	6015	6015	6015
.06			43	872	4862	5942	5942	5942
.08			18	814	4792	5869	5869	5869
1.00			10	788	4738	5797	5797	5797
.00			10	783	4698	5758	5758	5758
.02			9	728	4384	5374	5374	5374
.04			7	634	3871	4998	4998	4998
.06			6	621	3797	4887	4887	4887
.08			5	548	3444	4223	4223	4223
1.00			3	516	3131	3839	3839	3839

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1209	4693	5473	5473	5473
.02		10	189	1047	4971	5383	5383	5383
.04			90	921	4695	5294	5294	5294
.06			38	827	4606	5206	5206	5206
.08			19	788	4520	5119	5119	5119
1.00			8	737	4241	5025	5025	5025
.00			8	736	4203	4988	4988	4988
.02			8	716	4127	4899	4899	4899
.04			8	713	4020	4799	4799	4799
.06			7	690	3978	4708	4708	4708
.08			7	676	3897	4617	4617	4617
1.00			7	663	3821	4527	4527	4527

2239

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 10.000 σ_3 = .1000 σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	80A	339	1039	2769	5141	5240	5240	5240
.02	79	337	1037	2767	5140	5239	5239	5239
.04	77	335	1035	2766	5139	5238	5238	5238
.06	75	333	1034	2764	5138	5238	5238	5238
.08	74	332	1032	2763	5137	5237	5237	5237
1.00	74	330	1030	2762	5136	5236	5236	5236
.00	32	291	945	2690	5087	5188	5188	5188
.02			89	1497	4133	4246	4246	4246
.04			2	730	3194	3303	3303	3303
.06				308	2270	2361	2361	2361
.08				110	1959	1418	1418	1418
1.00				27	495	476	476	476

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	37A	171	798	2588	5057	5157	5157	5157
.02	28	162	789	2581	5052	5153	5153	5153
.04	21	154	781	2574	5047	5148	5148	5148
.06	16	147	773	2567	5042	5143	5143	5143
.08	12	142	765	2560	5037	5138	5138	5138
1.00	11	138	758	2553	5033	5133	5133	5133
.00		100	690	2484	4983	5085	5085	5085
.02	1		57	1388	4054	4165	4165	4165
.04			1	685	3139	3245	3245	3245
.06				296	2238	2324	2324	2324
.08				110	1347	1404	1404	1404
1.00				29	464	484	484	484

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	125	619	2380	4948	5050	5050	5050
.02	24	107	601	2365	4938	5040	5040	5040
.04	11	92	585	2351	4928	5030	5030	5030
.06	2	81	570	2337	4918	5020	5020	5020
.08		72	557	2323	4908	5010	5010	5010
1.00		67	546	2310	4898	5000	5000	5000
.00	1	67	494	2245	4848	4950	4950	4950
.02	1		43	1269	3951	4059	4059	4059
.04			1	642	3067	3168	3168	3168
.06				288	2195	2277	2277	2277
.08				112	1332	1386	1386	1386
1.00				91	479	495	495	495

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	40A	112	454	2036	4715	4819	4819	4819
.02	10	77	418	2005	4694	4798	4798	4798
.04		51	387	1976	4673	4777	4777	4777
.06		32	362	1949	4652	4756	4756	4756
.08	1	19	341	1923	4631	4736	4736	4736
1.00	3	13	325	1900	4610	4715	4715	4715
.00		11	292	1843	4558	4663	4663	4663
.02			30	1083	3729	3834	3834	3834
.04			1	583	2910	3005	3005	3005
.06				286	2100	2176	2176	2176
.08				125	1297	1347	1347	1347
1.00				48	498	518	518	518

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	38A	112	352	1457	3884	3976	3976	3976
.02		4.	264	1376	3823	3916	3916	3916
.04	2	10	195	1305	3763	3855	3855	3855
.06		2	144	1243	3702	3795	3795	3795
.08	1		110	1191	3642	3735	3735	3735
1.00			91	1149	3583	3675	3675	3675
.00			80	1111	3523	3614	3614	3614
.02			16	777	2930	3012	3012	3012
.04			2	523	2340	2410	2410	2410
.06				335	1793	1807	1807	1807
.08				198	1168	1205	1205	1205
1.00				93	584	602	602	602

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1208	2779	2806	2806	2806
.02	1	18	216	1077	2664	2691	2691	2691
.04		1	122	966	2549	2576	2576	2576
.06			69	871	2436	2463	2463	2463
.08			39	795	2320	2349	2349	2349
1.00			20	738	2206	2230	2230	2230
.00			17	708	2134	2158	2158	2158
.02			8	593	1849	1871	1871	1871
.04			4	487	1565	1583	1583	1583
.06			1	388	1288	1295	1295	1295
.08			1	297	995	1007	1007	1007
1.00				211	711	719	719	719

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1192	2900	2908	2908	2908
.02		14	200	1003	2162	2189	2189	2189
.04			104	879	2023	2031	2031	2031
.06			49	788	1885	1892	1892	1892
.08			21	682	1767	1794	1794	1794
1.00			11	614	1609	1615	1615	1615
.00			10	582	1532	1538	1538	1538
.02			7	519	1379	1385	1385	1385
.04			4	457	1226	1231	1231	1231
.06			3	397	1072	1077	1077	1077
.08			2	337	910	923	923	923
1.00			2	282	766	769	769	769

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1123	2829	2832	2832	2832
.02		12	194	965	1878	1888	1888	1888
.04			98	829	1727	1729	1729	1729
.06			42	713	1575	1578	1578	1578
.08			17	618	1426	1428	1428	1428
1.00			9	548	1273	1275	1275	1275
.00			7	507	1193	1195	1195	1195
.02			6	472	1114	1116	1116	1116
.04			5	437	1034	1036	1036	1036
.06			4	402	955	956	956	956
.08			4	369	875	876	876	876
1.00			3	335	795	797	797	797

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	1097	1798	1797	1797	1797
.02		10	189	932	1625	1634	1634	1634
.04			90	787	1471	1472	1472	1472
.06			38	683	1389	1389	1389	1389
.08			14	599	1146	1147	1147	1147
1.00			7	472	986	986	986	986
.00			6	433	982	982	982	982
.02			6	429	886	886	886	886
.04			6	417	878	878	878	878
.06			6	409	893	893	893	893
.08			6	401	836	837	837	837
1.00			6	393	820	820	820	820

2240

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 10.000 σ_3 = 1.0000 σ_1 = .01

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	71A	139	216	447	991	1071	1071	1071
.02	69	137	214	445	989	1070	1070	1070
.04	67	135	212	443	988	1068	1068	1068
.06	66	133	210	441	986	1066	1066	1066
.08	6	131	208	440	984	1064	1064	1064
1.00	63	129	206	438	982	1062	1062	1062
.00	3	33	149	342	892	973	973	973
.02			10	186	717	796	796	796
.04				89	550	620	620	620
.06				37	388	443	443	443
.08				13	231	266	266	266
1.00				3	77	89	89	89

σ_1 = .05

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	37A	133	245	478	1005	1071	1071	1071
.02	28	124	235	469	996	1062	1062	1062
.04	21	115	225	459	987	1054	1054	1054
.06	15	106	216	450	978	1045	1045	1045
.08	12	98	208	440	969	1036	1036	1036
1.00	10	91	197	431	960	1027	1027	1027
.00		19	102	337	870	938	938	938
.02			9	187	702	768	768	768
.04				92	540	598	598	598
.06				44	383	429	429	429
.08				15	230	259	259	259
1.00				4	79	89	89	89

σ_1 = .10

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	41A	119	277	516	1020	1071	1071	1071
.02	23	100	258	497	1002	1054	1054	1054
.04	10	84	239	479	984	1036	1036	1036
.06	2	71	220	460	966	1018	1018	1018
.08		59	201	441	948	1000	1000	1000
1.00		50	183	422	930	982	982	982
.00		10	92	329	840	893	893	893
.02			9	188	681	732	732	732
.04				97	526	571	571	571
.06				44	375	411	411	411
.08				18	227	250	250	250
1.00				5	81	89	89	89

σ_1 = .20

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	39A	113	321	589	1043	1071	1071	1071
.02	10	78	283	552	1007	1036	1036	1036
.04		51	247	515	971	1000	1000	1000
.06		31	212	478	936	964	964	964
.08		19	179	441	900	929	929	929
1.00	3	12	147	405	864	893	893	893
.00		2	70	314	775	804	804	804
.02			7	190	633	661	661	661
.04				105	493	518	518	518
.06				53	356	375	375	375
.08				24	219	232	232	232
1.00				8	84	89	89	89

σ_1 = .50

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	41A	112	347	781	1070	1071	1071	1071
.02		40	259	690	981	982	982	982
.04	3	10	187	600	892	893	893	893
.06	9	2	130	513	802	804	804	804
.08			85	427	713	714	714	714
1.00			51	344	624	625	625	625
.00			21	261	535	536	536	536
.02			4	186	445	446	446	446
.04				128	356	357	357	357
.06				83	267	268	268	268
.08				54	178	179	179	179
1.00				24	89	89	89	89

σ_1 = .80

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	912	1071	1071	1071	1071
.02	1	18	216	776	929	929	929	929
.04		1	122	633	786	786	786	786
.06			69	503	643	643	643	643
.08			39	378	540	500	500	500
1.00			12	298	357	357	357	357
.00			4	183	268	268	268	268
.02			2	155	232	232	232	232
.04			1	128	196	196	196	196
.06				103	161	161	161	161
.08				79	125	125	125	125
1.00				56	89	89	89	89

σ_1 = .90

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	934	1071	1071	1071	1071
.02		14	200	775	911	911	911	911
.04			104	626	750	750	750	750
.06			49	480	589	589	589	589
.08			20	342	429	429	429	429
1.00			7	209	268	268	268	268
.00			2	136	179	179	179	179
.02			2	122	161	161	161	161
.04			1	108	143	143	143	143
.06			1	94	125	125	125	125
.08			1	80	107	107	107	107
1.00				67	89	89	89	89

σ_1 = .95

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	940	1071	1071	1071	1071
.02		12	194	773	902	902	902	902
.04			98	614	732	732	732	732
.06			42	462	562	562	562	562
.08			18	318	393	393	393	393
1.00			9	170	223	223	223	223
.00			2	106	134	134	134	134
.02			2	99	125	125	125	125
.04			1	91	116	116	116	116
.06			1	84	107	107	107	107
.08			1	77	98	98	98	98
1.00			1	70	89	89	89	89

σ_1 = .99

✕	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	36A	112	347	943	1071	1071	1071	1071
.02		10	189	768	895	895	895	895
.04			90	603	718	718	718	718
.06			38	468	561	561	561	561
.08			14	298	384	384	384	384
1.00			5	151	187	187	187	187
.00			2	79	98	98	98	98
.02			2	78	98	98	98	98
.04			2	76	98	98	98	98
.06			2	75	93	93	93	93
.08			2	73	91	91	91	91
1.00			2	72	89	89	89	89

2241

$\sigma_x = 10.000$ $\sigma_{\dot{x}} = .100$ $\sigma_z = 10.000$ $\sigma_{\dot{z}} = 100.000$ $\sigma_y = .0010$ $\sigma_{\dot{y}} = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	103A	891	5387	9366	9820	9909	9909	9909
.2	101	889	5386	9366	9820	9909	9909	9909
.4	100	888	5385	9366	9820	9909	9909	9909
.6	99	887	5385	9366	9820	9909	9909	9909
.8	98	886	5384	9366	9820	9909	9909	9909
1.0	98	886	5384	9366	9820	9909	9909	9909
.0	94	876	5368	9360	9818	9908	9908	9908
.2	1			1233	6400	8107	8108	8108
.4				29	3615	6307	6308	6308
.6					1749	4507	4509	4509
.8					703	2707	2709	2709
1.0					187	909	909	909

$\sigma_y = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	212	1747	8019	9812	9906	9906	9906
.2	29	203	1740	8017	9811	9906	9906	9906
.4	22	196	1734	8014	9811	9905	9905	9905
.6	17	191	1729	8014	9811	9905	9905	9905
.8	14	188	1726	8013	9811	9905	9905	9905
1.0	13	187	1725	8012	9811	9905	9905	9905
.0	11	185	1719	8006	9809	9904	9904	9904
.2	1			806	6455	8112	8112	8112
.4				18	3704	6319	6320	6320
.6					1830	4527	4528	4528
.8					760	2735	2735	2735
1.0					211	963	963	963

$\sigma_y = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	132	959	5995	9797	9901	9901	9901
.2	26	115	942	5988	9796	9901	9901	9901
.4	12	101	929	5982	9796	9901	9901	9901
.6	2	91	920	5977	9796	9900	9900	9900
.8		85	914	5974	9795	9900	9900	9900
1.0		82	912	5972	9795	9900	9900	9900
.0		81	908	5966	9793	9899	9899	9899
.2				598	6513	8117	8117	8117
.4				17	3809	6335	6335	6335
.6					1939	4553	4554	4554
.8					839	2771	2772	2772
1.0					267	990	990	990

$\sigma_y = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	72A	116	563	3835	9691	9890	9890	9890
.2	36	81	509	3813	9690	9890	9890	9890
.4	8	53	482	3795	9689	9889	9889	9889
.6		33	463	3782	9688	9889	9889	9889
.8		21	451	3773	9687	9888	9888	9888
1.0		17	447	3770	9686	9888	9888	9888
.0		16	445	3766	9684	9887	9887	9887
.2	1			467	6557	8129	8129	8129
.4				23	3991	6371	6372	6372
.6					2169	4614	4614	4614
.8					1026	2856	2856	2856
1.0					341	1099	1099	1099

$\sigma_y = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	71A	117	357	1899	8418	9836	9836	9836
.2		41	270	1826	8403	9835	9835	9835
.4		27	202	1769	8392	9835	9835	9835
.6			153	1727	8383	9831	9831	9831
.8			123	1701	8376	9830	9830	9830
1.0			113	1691	8373	9828	9828	9828
.0			113	1690	8370	9826	9826	9826
.2				479	6266	8189	8189	8189
.4				94	4485	6551	6551	6551
.6				13	3029	4913	4913	4913
.8				1	1858	3275	3275	3275
1.0					893	1638	1638	1638

$\sigma_y = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	44A	117	347	1371	6967	9678	9678	9678
.2		25	216	1267	6929	9673	9673	9673
.4			122	1149	6887	9668	9668	9668
.6	12	4	69	1078	6861	9663	9663	9663
.8	13	7	35	1035	6843	9658	9658	9658
1.0		18	26	1019	6834	9653	9653	9653
.0			26	1018	6832	9649	9649	9649
.2			2	622	5803	8363	8363	8363
.4				361	4826	7076	7076	7076
.6				200	3893	5790	5790	5790
.8				110	2998	4503	4503	4503
1.0				66	2339	3216	3216	3216

$\sigma_y = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	46A	112	347	1282	6939	9526	9526	9526
.2	1	13	208	1160	6882	9517	9518	9518
.4		1	104	1029	6836	9509	9509	9509
.6			49	949	6802	9500	9500	9500
.8			22	900	6779	9492	9492	9492
1.0			14	882	6767	9483	9483	9483
.0			14	881	6766	9479	9479	9479
.2			4	699	5692	8531	8531	8531
.4			1	552	4834	7583	7583	7583
.6				436	4387	6695	6695	6695
.8				347	3790	5687	5687	5687
1.0				280	3121	4759	4759	4759

$\sigma_y = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1266	6929	9379	9379	9379
.2		12	196	1098	6861	9367	9367	9367
.4	1		96	978	6809	9355	9355	9355
.6			63	896	6778	9346	9346	9346
.8			38	842	6765	9338	9338	9338
1.0			31	824	6759	9330	9330	9330
.0			30	823	6758	9326	9326	9326
.2			6	768	5786	8693	8693	8693
.4			3	665	5098	8072	8072	8072
.6			1	599	4678	7691	7691	7691
.8			1	548	4460	6838	6838	6838
1.0				488	4061	6289	6289	6289

$\sigma_y = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	347	1222	6161	9176	9176	9176
.2		10	189	1065	6071	9158	9158	9158
.4			90	962	6014	9141	9141	9141
.6			38	894	5978	9125	9125	9125
.8			15	860	5960	9109	9109	9109
1.0				781	5902	9092	9092	9092
.0				780	5917	9084	9084	9084
.2				706	5889	8919	8919	8919
.4				749	5781	8754	8754	8754
.6				736	5993	8589	8589	8589
.8				719	5485	8423	8423	8423
1.0				705	5378	8258	8258	8258

2262

$\sigma_x = 10.000$ $\sigma_{\dot{x}} = .100$ $\sigma_z = 10.000$ $\sigma_{\dot{z}} = 100.000$ $\sigma_y = .0100$ $\sigma_{\dot{y}} = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	92A	571	2336	9583	8282	9159	9160	9160
.2	90	569	2334	9582	8281	9159	9160	9160
.4	89	567	2333	9581	8281	9159	9160	9160
.6	88	566	2331	9580	8281	9158	9160	9160
.8	87	564	2330	9579	8280	9158	9160	9160
1.0	86	563	2328	9578	8280	9158	9160	9160
.0	62	510	2263	9536	8263	9150	9151	9151
.2	1	1		595	5127	7485	7489	7489
.4				13	2758	5821	5827	5827
.6					1267	4199	4164	4164
.8					488	2498	2502	2502
1.0					126	898	840	840

$\sigma_y = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	195	1275	4898	8221	9141	9132	9132
.2	30	186	1266	4893	8220	9130	9131	9131
.4	23	178	1259	4888	8218	9129	9130	9130
.6	17	173	1253	4883	8216	9128	9129	9129
.8	14	168	1247	4879	8214	9127	9128	9128
1.0	13	166	1243	4874	8213	9126	9127	9127
.0	5	148	1203	4833	8195	9118	9119	9119
.2	1			494	5145	7466	7469	7469
.4				12	2823	5815	5818	5818
.6					1339	4165	4168	4168
.8					538	2916	2518	2518
1.0					147	867	868	868

$\sigma_y = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	45A	130	814	4104	8134	9092	9093	9093
.2	27	112	797	4093	8130	9090	9091	9091
.4	13	97	782	4082	8127	9088	9089	9089
.6	3	87	771	4073	8123	9087	9087	9087
.8		80	762	4064	8119	9085	9085	9085
1.0		76	755	4056	8116	9083	9083	9083
.0		67	730	4019	8098	9074	9074	9074
.2				426	5161	7440	7441	7441
.4				13	2908	5806	5808	5808
.6					1436	4172	4174	4174
.8					617	2589	2541	2541
1.0					177	907	907	907

$\sigma_y = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	117	909	3021	7910	9003	9003	9003
.2	11	81	474	2995	7902	8999	8999	8999
.4	8	53	446	2972	7894	8995	8995	8995
.6		33	424	2952	7886	8991	8991	8991
.8		20	409	2935	7878	8987	8987	8987
1.0		15	400	2922	7871	8983	8983	8983
.0		14	386	2893	7855	8973	8973	8973
.2	1			375	5169	7377	7378	7378
.4				19	3082	5782	5783	5783
.6					1652	4187	4187	4187
.8					774	2592	2592	2592
1.0					257	997	997	997

$\sigma_y = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	50A	117	393	1730	6950	8584	8584	8584
.2		41	267	1654	6921	8569	8569	8569
.4		9	199	1591	6894	8555	8555	8555
.6	6		154	1562	6869	8541	8541	8541
.8	7	2	118	1536	6847	8527	8527	8527
1.0	15	5	104	1483	6827	8513	8513	8513
.0	16	9	102	1467	6819	8499	8499	8499
.2				416	5089	7082	7082	7082
.4				83	3641	5666	5666	5666
.6				11	2461	4269	4269	4269
.8				1	1511	2859	2859	2859
1.0					727	1416	1416	1416

$\sigma_y = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	42A	113	367	1314	5868	7555	7555	7555
.2		16	214	1187	5805	7516	7516	7516
.4	6	2	122	1084	5748	7477	7477	7477
.6			65	1006	5698	7438	7438	7438
.8			36	952	5654	7399	7399	7399
1.0	1	1	24	923	5617	7359	7359	7359
.0		1	22	913	5596	7335	7335	7335
.2			2	599	4764	6357	6357	6357
.4				325	3969	5379	5379	5379
.6				180	3207	4401	4401	4401
.8				99	2672	3623	3623	3623
1.0				99	1759	2445	2445	2445

$\sigma_y = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1241	5388	6774	6774	6774
.2	1	14	200	1098	5308	6716	6716	6716
.4		1	104	982	5236	6658	6658	6658
.6			69	895	5170	6600	6600	6600
.8			22	836	5112	6542	6542	6542
1.0			13	805	5081	6484	6484	6484
.0			12	796	5036	6452	6452	6452
.2				3	632	4509	5806	5806
.4				1	499	3992	5161	5161
.6					396	3681	4916	4916
.8					315	2978	3871	3871
1.0					253	2679	3226	3226

$\sigma_y = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1215	5034	6161	6161	6161
.2		12	196	1063	4964	6088	6088	6088
.4			96	961	4880	6015	6015	6015
.6			62	890	4843	5943	5943	5943
.8			17	789	4795	5869	5869	5869
1.0			10	799	4660	5797	5797	5797
.0			9	751	4638	5758	5758	5758
.2			5	673	4323	5374	5374	5374
.4			2	600	4010	4990	4990	4990
.6			1	547	3698	4607	4607	4607
.8			1	493	3388	4223	4223	4223
1.0				446	3079	3839	3839	3839

$\sigma_y = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1201	4682	5473	5473	5473
.2		10	189	1043	4579	5383	5383	5383
.4			90	916	4483	5294	5294	5294
.6			38	822	4392	5204	5204	5204
.8			14	799	4308	5119	5119	5119
1.0			8	729	4229	5029	5029	5029
.0			7	722	4191	4980	4980	4980
.2			7	707	4115	4889	4889	4889
.4			6	693	4038	4799	4799	4799
.6			6	680	3962	4708	4708	4708
.8			6	666	3886	4617	4617	4617
1.0			6	653	3809	4527	4527	4527

2263

$\sigma_x = 10.000$ $\sigma_{\dot{x}} = .100$ $\sigma_z = 10.000$ $\sigma_{\dot{z}} = 100.000$ $\sigma_y = .1000$ $\sigma_{\dot{y}} = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	79A	199	436	1114	2819	9146	9240	9240
.2	73	197	435	1112	2819	9145	9239	9239
.4	71	195	433	1111	2812	9144	9238	9238
.6	70	193	431	1109	2811	9143	9238	9238
.8	69	191	429	1107	2809	9142	9237	9237
1.0	67	189	427	1105	2808	9141	9236	9236
.0	12	97	333	1017	2736	9092	9188	9188
.2	1			96	1531	4138	4246	4246
.4				2	751	3199	3303	3303
.6					319	2276	2361	2361
.8					119	1361	1418	1418
1.0					29	496	476	476

$\sigma_y = .09$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	38A	148	423	1111	2814	9081	9157	9157
.2	29	138	414	1102	2807	9076	9153	9153
.4	22	130	405	1093	2800	9071	9148	9148
.6	16	122	395	1085	2793	9066	9143	9143
.8	13	115	386	1076	2786	9061	9138	9138
1.0	11	109	378	1067	2779	9056	9133	9133
.0		69	291	981	2707	9007	9085	9085
.2	1			101	1551	4078	4165	4165
.4				3	787	3161	3245	3245
.6					350	2295	2324	2324
.8					133	1358	1404	1404
1.0					35	468	484	484

$\sigma_y = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	43A	122	407	1107	2814	9093	9050	9050
.2	25	103	388	1089	2800	9083	9040	9040
.4	12	88	370	1072	2785	9073	9030	9030
.6	3	75	352	1054	2771	9063	9020	9020
.8		65	336	1037	2757	9053	9010	9010
1.0		57	320	1020	2743	9043	9000	9000
.0		21	242	936	2672	8893	8958	8958
.2				108	1576	3996	4059	4059
.4				4	834	3107	3168	3168
.6					992	2226	2277	2277
.8					160	1352	1386	1386
1.0					46	482	495	495

$\sigma_y = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	40A	114	379	1099	2813	4791	4819	4819
.2	10	79	362	1064	2784	4770	4798	4798
.4		52	308	1029	2756	4749	4777	4777
.6		32	277	995	2727	4728	4756	4756
.8		19	249	963	2699	4708	4736	4736
1.0		12	224	930	2671	4687	4715	4715
.0		4	4	165	851	2601	4635	4663	4663
.2					124	1627	3009	3034	3034
.4					7	934	2976	3005	3005
.6						487	2152	2176	2176
.8						224	1331	1347	1347
1.0						74	512	518	518

$\sigma_y = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	41A	112	349	1075	2804	3975	3976	3976
.2		44	261	988	2732	3919	3916	3916
.4	2	6	191	906	2662	3855	3855	3855
.6	6	2	136	830	2592	3795	3795	3795
.8	9	2	99	768	2526	3736	3736	3736
1.0		3	69	690	2457	3674	3679	3679
.0			47	626	2390	3614	3614	3614
.2				187	1776	3012	3012	3012
.4				39	1268	2409	2410	2410
.6				6	897	1807	1807	1807
.8					527	1209	1209	1209
1.0					294	602	602	602

$\sigma_y = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	39A	112	367	1057	2986	2806	2806	2806
.2	1	16	214	920	2468	2691	2691	2691
.4		2	122	796	2351	2576	2576	2576
.6	1		66	685	2236	2460	2460	2460
.8	1		31	586	2122	2345	2345	2345
1.0			16	499	2009	2230	2230	2230
.0			10	448	1939	2158	2158	2158
.2			1	277	1662	1871	1871	1871
.4				162	1093	1585	1585	1585
.6				90	1131	1295	1295	1295
.8				49	879	1007	1007	1007
1.0				30	624	719	719	719

$\sigma_y = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1054	2267	2908	2908	2908
.2	1	14	200	901	2128	2169	2169	2169
.4	1	1	104	765	1989	2031	2031	2031
.6			69	665	1891	1892	1892	1892
.8			21	548	1716	1794	1794	1794
1.0			9	491	1577	1615	1615	1615
.0			8	485	1501	1538	1538	1538
.2			1	322	1398	1389	1389	1389
.4				255	1198	1231	1231	1231
.6				201	1048	1077	1077	1077
.8				160	898	923	923	923
1.0				130	768	789	789	789

$\sigma_y = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1062	2884	2832	2832	2832
.2		12	196	901	1872	1888	1888	1888
.4			96	768	1721	1729	1729	1729
.6			62	697	1578	1578	1578	1578
.8			17	592	1419	1626	1626	1626
1.0			7	444	1268	1275	1275	1275
.0			6	402	1189	1195	1195	1195
.2			2	382	1109	1116	1116	1116
.4			1	326	1038	1036	1036	1036
.6			1	294	991	994	994	994
.8				265	871	878	878	878
1.0				240	792	797	797	797

$\sigma_y = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	36A	112	367	1082	2896	2797	2797	2797
.2		10	189	916	1693	1634	1634	1634
.4			90	771	1471	1472	1472	1472
.6			38	645	1308	1309	1309	1309
.8			14	539	1146	1147	1147	1147
1.0			8	451	984	984	984	984
.0			6	418	902	902	902	902
.2			6	402	895	888	888	888
.4			5	396	869	878	878	878
.6			5	388	859	853	853	853
.8			5	379	836	837	837	837
1.0			5	371	820	820	820	820

2264

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 1000.000 σ_3 = .0001 σ_4 = .01

⊠	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	107A	936	5993	9797	9943	9982	9991	9991
.2	106	934	5993	9797	9943	9982	9991	9991
.4	106	933	5992	9797	9943	9982	9991	9991
.6	103	932	5992	9797	9943	9982	9991	9991
.8	103	931	5991	9797	9943	9982	9991	9991
1.0	102	931	5991	9797	9943	9982	9991	9991
.0	100	928	5989	9795	9942	9982	9991	9991
.2	1		1		1573	6562	8175	8176
.4					48	3764	6360	6361
.6						1829	6545	6546
.8						746	2734	2731
1.0						200	916	917

σ_3 = .05

.0	39A	215	1799	8436	9940	9982	9990	9990
.2	30	206	1792	8435	9940	9982	9990	9990
.4	23	199	1786	8433	9940	9982	9990	9990
.6	18	194	1782	8433	9940	9982	9990	9990
.8	15	191	1779	8432	9940	9982	9990	9990
1.0	14	190	1778	8432	9940	9982	9990	9990
.0	13	189	1776	8429	9939	9982	9990	9990
.2		1			1657	6685	8182	8183
.4					58	3990	6374	6375
.6						2001	6566	6567
.8						859	2759	2759
1.0						244	951	951

σ_3 = .10

.0	49A	133	973	6214	9935	9982	9990	9990
.2	27	116	957	6207	9935	9982	9990	9990
.4	13	102	944	6202	9935	9982	9990	9990
.6	3	92	935	6198	9935	9982	9990	9990
.8		86	929	6196	9935	9982	9990	9990
1.0		84	927	6196	9935	9982	9990	9990
.0		83	926	6193	9934	9982	9990	9990
.2			1		1766	6841	8191	8192
.4					75	4176	6393	6393
.6					1	2293	4595	4595
.8						1019	2797	2797
1.0						310	999	999

σ_3 = .20

.0	72A	117	547	3916	9854	9982	9989	9989
.2	37	81	513	3894	9854	9982	9989	9989
.4	9	53	486	3877	9853	9982	9989	9989
.6		33	467	3865	9853	9982	9989	9989
.8		21	456	3857	9852	9981	9989	9989
1.0		17	452	3854	9852	9981	9989	9989
.0		17	451	3853	9851	9981	9989	9989
.2	1	1			2003	7159	8213	8213
.4					192	4677	6437	6437
.6					9	2749	4661	4661
.8						1401	2886	2886
1.0						486	1110	1110

σ_3 = .50

.0	167A	185	357	1914	8558	9981	9983	9983
.2	79	96	270	1841	8545	9980	9983	9983
.4	10	27	202	1784	8535	9980	9983	9983
.6			159	1743	8527	9980	9983	9983
.8			124	1719	8522	9980	9983	9983
1.0			114	1710	8520	9980	9983	9983
.0			114	1709	8519	9979	9982	9982
.2	1	1			9	3023	8083	8319	8319
.4						719	6252	6655	6655
.6						119	4931	4991	4991
.8						12	2936	3327	3327
1.0						1	1448	1644	1644

σ_3 = .80

.0	263A	274	300	1376	7075	9967	9967	9967
.2	123	134	241	1252	7032	9966	9966	9966
.4	19	24	133	1154	6999	9966	9966	9966
.6			55	1084	6975	9965	9965	9965
.8			9	1042	6960	9965	9965	9965
1.0				1028	6954	9964	9964	9964
.0				1027	6954	9964	9964	9964
.2				179	4654	8635	8635	8635
.4				17	2949	5304	7307	7307
.6				1	1701	3978	5978	5978
.8					1954	4449	6650	6650
1.0					659	3321	3321	3321

σ_3 = .90

.0	128A	148	367	1285	6664	9950	9950	9950
.2		19	201	1164	6609	9949	9949	9949
.4			106	1033	6567	9948	9948	9948
.6			49	953	6536	9947	9948	9948
.8	19	10		905	6517	9946	9947	9947
1.0	31	22		889	6510	9946	9946	9946
.0	31	22		888	6509	9945	9945	9945
.2				391	5412	8931	8931	8931
.4				190	4464	7936	7936	7936
.6				69	3662	6962	6962	6962
.8				14	2995	5967	5967	5967
1.0				6	2650	4973	4973	4973

σ_3 = .95

.0	61A	115	367	1249	6476	9933	9934	9934
.2		7	184	1099	6416	9932	9933	9933
.4	8	1	96	981	6368	9931	9931	9931
.6		7	63	897	6334	9930	9930	9930
.8	1	1	18	846	6313	9929	9929	9929
1.0	6	2	11	829	6305	9927	9928	9928
.0	6		11	828	6304	9927	9927	9927
.2			1	361	5304	8865	8865	8865
.4				171	4299	7883	7883	7883
.6				249	4789	7941	7941	7941
.8				178	4298	7279	7280	7280
1.0				137	3942	6618	6618	6618

σ_3 = .99

.0	36A	112	367	1226	6336	9909	9910	9910
.2		10	189	1067	6269	9908	9908	9908
.4			98	944	6217	9906	9906	9906
.6			38	856	6180	9906	9905	9905
.8			15	803	6157	9902	9903	9903
1.0			8	780	6148	9901	9901	9901
.0			8	780	6148	9900	9900	9900
.2			6	756	6138	9720	9720	9720
.4			4	731	5984	9560	9560	9560
.6			3	709	5797	9280	9280	9280
.8			2	690	5685	9100	9100	9100
1.0			2	675	5573	9000	9000	9000

2240

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 1000.000 σ_3 = .0010 σ_4 = .01

⊠	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	105A	783	4085	8133	9433	9822	9909	9909
.2	103	781	4084	8133	9433	9821	9909	9909
.4	102	780	4083	8132	9433	9821	9909	9909
.6	101	778	4082	8132	9433	9821	9909	9909
.8	100	777	4081	8131	9433	9821	9909	9909
1.0	99	777	4080	8131	9432	9821	9909	9909
.0	88	751	4042	8113	9427	9820	9908	9908
.2	1				1402	6616	8107	8108
.4					40	3637	6307	6308
.6						1764	6507	6509
.8						715	2707	2709
1.0						191	909	909

σ_3 = .05

.0	41A	209	1603	6942	9408	9821	9906	9906
.2	32	200	1595	6939	9407	9821	9906	9906
.4	25	193	1589	6936	9407	9820	9905	9905
.6	20	188	1584	6933	9406	9820	9905	9905
.8	17	185	1580	6931	9405	9820	9905	9905
1.0	15	183	1578	6929	9405	9820	9905	9905
.0	11	176	1561	6911	9399	9818	9904	9904
.2		1			1481	6537	8112	8112
.4					50	3819	6319	6320
.6						1932	6527	6528
.8						824	2735	2735
1.0						293	943	943

σ_3 = .10

.0	47A	133	919	5394	9364	9820	9901	9901
.2	29	115	902	5385	9365	9819	9901	9901
.4	15	101	889	5378	9363	9819	9901	9901
.6	5	91	879	5372	9362	9819	9900	9900
.8		85	872	5367	9361	9818	9900	9900
1.0		82	868	5363	9360	9818	9900	9900
.0		78	859	5347	9354	9816	9899	9899
.2			1		1585	6690	8117	8117
.4					66	4056	6335	6335
.6					1	2197	4593	4594
.8						979	2771	2772
1.0						297	990	990

σ_3 = .20

.0	74A	118	535	3600	9203	9818	9890	9890
.2	38	82	500	3577	9200	9817	9890	9890
.4	10	54	473	3557	9197	9816	9889	9889
.6		34	453	3542	9194	9816	9889	9889
.8		22	440	3531	9192	9815	9888	9888
1.0		17	435	3525	9189	9814	9888	9888
.0		15	430	3519	9183	9812	9887	9887
.2	1	1			1817	7002	8129	8129
.4					119	4551	6371	6372
.6					2	2661	4614	4614
.8						1349	2856	2856
1.0						467	1099	1099

σ_3 = .50

.0	72A	118	357	1855	8008	9804	9836	9836
.2	1	42	270	1781	7989	9804	9835	9835
.4	9	26	202	1722	7973	9802	9833	9833
.6			152	1678	7960	9800	9831	9831
.8			122	1649	7949	9798	9830	9830
1.0			111	1636	7941	9796	9828	9828
.0			109	1630	7934	9796	9826	9826
.2	1	1			8	2819	7912	8189	8189
.4						672	6102	6591	6591
.6						106	4411	4913	4913
.8						11	2093	3275	3275
1.0						1	1406	1638	1638

σ_3 = .80

.0	70A	117	347	1356	6714	9678	9678	9678
.2		23	214	1251	6665	9673	9673	9673
.4			122	1132	6626	9668	9668	9668
.6	12		56	1059	6594	9662	9663	9663
.8	13	7	9	1013	6571	9657	9658	9658
1.0	27	18	25	994	6557	9652	9653	9653
.0	27	18	25	991	6551	9649	9649	9649
.2				173	4791	8962	8963	8963
.4				17	2786	5075	7076	7076
.6				1	1645	3788	5790	5790
.8					999	4902	6503	6503
1.0					629	3216	3216	3216

σ_3 = .90

.0	99A	120	367	1271	6561	9826	9826	9826
.2		10	201	1129	6380	9817	9818	9818
.4			104	1016	6291	9809	9809	9809
.6	14	6	49	934	6215	9800	9800	9800
.8		1	22	883	6186	9492	9492	9492
1.0			14	861	6171	9483	9483	9483
.0	6		14	858	6165	9478	9479	9479
.2				378	5129	8931	8931	8931
.4				165	4233	7583	7583	7583
.6				68	3474	6635	6635	6635
.8				14	2843	5687	5687	5687
1.0				6	2526	4739	4739	4739

σ_3 = .95

.0	42A	112	367	1257	6217	9379	9379	9379
.2	1	10	194	1086	6151	9367	9367	9367
.4		1	98	967	6098	9359	9359	9359
.6			43	880	6062	9353	9354	9354
.8	1		18	826	6037	9332	9332	9332
1.0		1	10	804	6011	9328	9328	9328
.0			10	801	6006	9314	9314	9314
.2			1	342	5093	8693	8693	8693
.4				159	4113	7672	7672	7672
.6				237	4580	7691	7691	7691
.8				164	4148	6830	6830	6830
1.0				125	3799	6209	6209	6209

σ_3 = .99

.0	36A	112	367	1218	6119	9174	9174	9174
.2		10	189	1060	6054	9150	9150	9150
.4			98	937	5987	9141	9141	9141
.6			38	847	5942	9125	9125	9125
.8			15	793	5911	9109	9109	9109
1.0			8	772	5893	9092	9092	9092
.0			8	771	5888	9086	9086	9086
.2			6	748	5775	8919	8919	8919
.4			4	717	5604	8734	8734	8734
.6			2	690	5504	8589	8589	8589
.8			2	670	5440	8473	8473	8473
1.0			2	665	5338	8250	8250	8250

2240

σ_0 = 10.000 σ_1 = .100 σ_2 = 10.000 σ_3^2 = 1000.000 σ_3 = .0100 σ_4 = .01

⊠	-2 1	-1 1	1 1	1 2	1	3 1	4 1	5 1
.0	90A	343	1040	2769	5726	8294	9159	9160
.2	89	341	1038	2767	5725	8294	9159	9160
.4	87	339	1037	2766	5724	8294	9159	9160
.6	85	338	1035	2764	5723	8293	9159	9160
.8	84	336	1033	2763	5722	8293	9158	9160
1.0	83	334	1031	2762	5721	8293	9158	9160
.0	58	259	946	2690	5679	8276	9150	9151
.2	1	1			642	5147	7885	7889
.4					15	2774	5021	5027
.6						1280	4159	4164
.8						495	2498	2502
1.0						129	838	840

σ_3 = .05

.0	43A	174	799	2589	5669	8289	9131	9132
.2	34	165	790	2581	5665	8288	9130	9131
.4	27	157	782	2574	5661	8286	9129	9130
.6	22	150	774	2567	5657	8284	9128	9129
.8	18	145	786	2560	5652	8283	9127	9128
1.0	16	140	759	2553	5648	8281	9126	9127
.0		102	691	2484	5605	8264	9118	9119
.2		1			697	5247	7466	7469
.4					20	2921	5015	5018
.6						1409	4165	4168
.8						576	2516	2518
1.0						159	868	868

σ_3 = .10

.0	49A	128	619	2580	5597	8283	9092	9093
.2	31	110	602	2565	5589	8280	9090	9091
.4	17	95	589	2551	5580	8276	9088	9089
.6	7	83	571	2537	5571	8273	9087	9087
.8		75	558	2525	5563	8269	9085	9085
1.0		69	547	2510	5554	8266	9083	9083
.0		66	494	2265	5511	8249	9074	9074
.2			1	771	5374	7640	7641
.4				29	3111	5806	5808
.6					1584	4173	4174
.8					691	2540	2541
1.0					295	907	907

σ_3 = .20

.0	42A	118	494	2036	5468	8270	9003	9003
.2	34	83	419	2005	5438	8263	8999	8999
.4	9	55	388	1976	5412	8256	8995	8995
.6		34	362	1949	5394	8249	8991	8991
.8		21	342	1923	5377	8242	8987	8987
1.0		14	326	1900	5360	8235	8983	8983
.0		1	292	1863	5318	8218	8973	8973
.2		1			942	5033	7378	7378
.4					60	3816	5782	5783
.6					1	1978	4187	4187
.8						971	2992	2992
1.0						330	997	997

σ_3 = .50

.0	90A	118	292	1697	9989	8205	9584	9584
.2		42	265	1578	6935	8187	9569	9569
.4		5	196	1509	6880	8169	9555	9555
.6			144	1463	6843	8152	9541	9541
.8			108	1191	6799	8134	9527	9527
1.0			88	1160	6757	8116	9513	9513
.0	19	6	74	1111	6717	8099	9499	9499
.2	1	1		6	1660	6394	7882	7882
.4					405	4824	5666	5666
.6					66	3421	4249	4249
.8					7	2180	2833	2833
1.0					1	1067	1416	1416

σ_3 = .80

.0	68A	113	347	1214	6984	7938	7595	7595
.2		16	214	1083	6469	7499	7516	7516
.4	6	1	122	972	6390	7490	7477	7477
.6	11	3	64	881	6316	7420	7438	7438
.8			33	809	6267	7381	7399	7399
1.0			20	757	6186	7341	7359	7359
.0	1	1	17	730	6146	7317	7335	7335
.2				179	4788	6361	6357	6357
.4				12	1793	3287	5379	5379
.6				1	1077	4388	6401	6401
.8					697	3409	3423	3423
1.0					419	2432	2449	2449

σ_3 = .90

.0	41A	112	347	1168	6477	6776	6776	6776
.2		10	201	1021	6381	6716	6716	6716
.4	7	1	104	897	6298	6697	6698	6698
.6			49	796	6218	6599	6600	6600
.8	3		21	719	6139	6541	6542	6542
1.0	1	1	12	684	6067	6483	6484	6484
.0			10	681	6032	6481	6492	6492
.2				283	3984	5896	5896	5896
.4				109	2785	5161	5161	5161
.6				36	2298	4516	4516	4516
.8				10	1888	3870	3871	3871
1.0				4	1539	3225	3226	3226

σ_3 = .95

.0	37A	112	347	1150	6028	6361	6361	6361
.2	2	11	194	994	6020	6360	6360	6360
.4		1	96	884	5958	6315	6315	6315
.6			42	799	5898	5942	5942	5942
.8			17	679	5872	5869	5869	5869
1.0			8	630	5801	5797	5797	5797
.0			7	601	5800	5798	5798	5798
.2			1	408	3927	5376	5376	5376
.4				270	2907	4998	4998	4998
.6				170	2307	4407	4407	4407
.8				123	2086	4223	4223	4223
1.0				100	2061	3839	3839	3839

σ_3 = .99

.0	36A	112	347	1148	6020	5473	5473	5473
.2		10	189	1005	5968	5383	5383	5383
.4			98	893	5907	5296	5296	5296
.6			38	824	5873	5296	5296	5296
.8			14	784	5859	5296	5296	5296
1.0			7	684	5819	5025	5025	5025
.0			5	681	5812	5000	5000	5000
.2			4	687	5693	4889	4889	4889
.4			2	660	5519	4799	4799	4799
.6			2	587	5364	4788	4788	4788
.8			1	572	5260	4617	4617	4617
1.0			1	560	5095	4527	4527	4527

2247

σ_0 = 10.000 σ_1 = 1.000 σ_c = .010

σ_2^2 = .001 σ_3 = 100.0000

σ_1 = .01

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9901	9901	9901	9901	9901	9901
.2	962	6288	9900	9901	9901	9901	9901	9901
.4	949	6283	9900	9901	9901	9901	9901	9901
.6	940	6279	9900	9900	9900	9900	9900	9900
.8	935	6277	9900	9900	9900	9900	9900	9900
1.0	933	6276	9900	9900	9900	9900	9900	9900
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .05

.0	355A1920		8567	9901	9901	9901	9901	9901
.2	268	1847	8554	9900	9900	9900	9900	9900
.4	201	1790	8543	9899	9899	9899	9899	9899
.6	154	1749	8536	9898	9898	9898	9898	9898
.8	126	1725	8531	9897	9897	9897	9897	9897
1.0	116	1717	8529	9896	9896	9896	9896	9896
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .10

.0	347A1219		6300	9901	9901	9901	9901	9901
.2	187	1060	6233	9899	9899	9899	9899	9899
.4	89	936	6180	9897	9897	9897	9897	9897
.6	37	847	6142	9895	9895	9895	9895	9895
.8	14	794	6119	9893	9893	9893	9893	9893
1.0	8	776	6110	9891	9891	9891	9891	9891
.0			1	1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .20

.0	347A1039		4134	9820	9901	9901	9901	9901
.2	89	720	3922	9813	9897	9897	9897	9897
.4	13	481	3794	9807	9893	9893	9893	9893
.6	1	316	3634	9801	9889	9889	9889	9889
.8		221	3560	9796	9885	9885	9885	9885
1.0		190	3535	9792	9881	9881	9881	9881
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_1 = .50

.0	347A1035		2824	8412	9901	9901	9901	9901
.2	4	373	2172	8267	9892	9892	9892	9892
.4		95	1657	8149	9882	9882	9882	9882
.6		16	1287	8062	9872	9872	9872	9872
.8		2	1063	8006	9862	9862	9862	9862
1.0			988	7981	9852	9852	9852	9852
.0					1	1	1	1
.2								
.4								
.6								
.8								
1.0								

σ_1 = .80

.0	347A1039		2765	7868	9901	9902	9902	9902
.2		172	1749	6636	9886	9886	9886	9886
.4		11	1020	6288	9870	9870	9870	9870
.6			594	6030	9854	9855	9855	9855
.8			304	5869	9838	9839	9839	9839
1.0			226	5808	9823	9823	9823	9823
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .90

.0	347A1039		2764	6758	9900	9902	9902	9902
.2		129	1641	6221	9883	9884	9884	9884
.4		9	875	5785	9865	9867	9867	9867
.6			420	5463	9847	9849	9849	9849
.8			194	5263	9829	9831	9831	9831
1.0			127	5189	9812	9814	9814	9814
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .99

.0	347A1039		2764	6620	9900	9902	9902	9902
.2		111	1589	6038	9880	9883	9883	9883
.4		9	810	5586	9862	9865	9865	9865
.6			368	5262	9843	9846	9846	9846
.8			194	4981	9824	9827	9827	9827
1.0			94	4981	9809	9809	9809	9809
.0								
.2								
.4								
.6								
.8								
1.0								

σ_1 = .99

.0	347A1039		2764	6531	9898	9902	9902	9902
.2		98	1548	5898	9878	9883	9883	9883
.4		2	788	5383	9858	9863	9863	9863
.6			325	5062	9839	9844	9844	9844
.8			128	4786	9819	9824	9824	9824
1.0			73	4680	9800	9805	9805	9805
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 1.000 .010

.001 1000.0000

.01

-2 1 -1 1 1 1 1 2 1 3 1 4 1 5 1

.0 978A6295 9901 9901 9901 9901 9901 9901
.2 962 6288 9900 9901 9901 9901 9901 9901
.4 949 6283 9900 9901 9901 9901 9901 9901
.6 940 6279 9900 9900 9900 9900 9900 9900
.8 935 6277 9900 9900 9900 9900 9900 9900
1.0 933 6276 9900 9900 9900 9900 9900 9900

.05

.0 355A1920 8567 9901 9901 9901 9901 9901
.2 268 1847 8554 9900 9900 9900 9900 9900
.4 201 1790 8543 9899 9899 9899 9899 9899
.6 154 1749 8536 9898 9898 9898 9898 9898
.8 126 1725 8531 9897 9897 9897 9897 9897
1.0 116 1717 8529 9896 9896 9896 9896 9896

.10

.0 347A1219 6300 9901 9901 9901 9901 9901
.2 187 1060 6233 9899 9899 9899 9899 9899
.4 89 936 6180 9897 9897 9897 9897 9897
.6 37 847 6142 9895 9895 9895 9895 9895
.8 14 794 6119 9893 9893 9893 9893 9893
1.0 8 776 6110 9891 9891 9891 9891 9891

.20

.0 347A1039 4134 9820 9901 9901 9901 9901
.2 89 720 3922 9813 9897 9897 9897 9897
.4 13 481 3794 9807 9893 9893 9893 9893
.6 1 316 3634 9801 9889 9889 9889 9889
.8 221 3560 9796 9885 9885 9885 9885
1.0 190 3535 9792 9881 9881 9881 9881

.50

.0 347A1035 2824 8412 9901 9901 9901 9901
.2 4 373 2172 8267 9892 9892 9892 9892
.4 95 1657 8149 9882 9882 9882 9882
.6 16 1287 8062 9872 9872 9872 9872
.8 2 1063 8006 9862 9862 9862 9862
1.0 988 7981 9852 9852 9852 9852

.80

.0 347A1039 2765 7868 9901 9902 9902 9902
.2 172 1749 6636 9886 9886 9886 9886
.4 11 1020 6288 9870 9870 9870 9870
.6 594 6030 9854 9855 9855 9855
.8 304 5869 9838 9839 9839 9839
1.0 226 5808 9823 9823 9823 9823

.90

.0 347A1039 2764 6758 9900 9902 9902 9902
.2 129 1641 6221 9883 9884 9884 9884
.4 9 875 5785 9865 9867 9867 9867
.6 420 5463 9847 9849 9849 9849
.8 194 5263 9829 9831 9831 9831
1.0 127 5189 9812 9814 9814 9814

.99

.0 347A1039 2764 6620 9900 9902 9902 9902
.2 111 1589 6038 9880 9883 9883 9883
.4 9 810 5586 9862 9865 9865 9865
.6 368 5262 9843 9846 9846 9846
.8 194 4981 9824 9827 9827 9827
1.0 94 4981 9809 9809 9809 9809

.99

.0 347A1039 2764 6531 9898 9902 9902 9902
.2 98 1548 5898 9878 9883 9883 9883
.4 2 788 5383 9858 9863 9863 9863
.6 325 5062 9839 9844 9844 9844
.8 128 4786 9819 9824 9824 9824
1.0 73 4680 9800 9805 9805 9805

σ_0 = 10.000 σ_1 = 1.000 σ_c = .010
σ_2^2 = .010 σ_2 = 10.0000
σ_1 = .01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9901	9901	9901	9901	9901	9901
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0		9	11	11	11	11	11	11
.2		4	9	9	9	9	9	9
.4		3	7	7	7	7	7	7
.6		2	5	5	5	5	5	5
.8		1	3	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9901	9901	9901	9901	9901
.2	270 1847	8554	9900	9900	9900	9900	9900	9900
.4	202 1790	8543	9899	9899	9899	9899	9899	9899
.6	153 1749	8536	9898	9898	9898	9898	9898	9898
.8	124 1725	8531	9897	9897	9897	9897	9897	9897
1.0	114 1717	8529	9896	9896	9896	9896	9896	9896
.0		1	9	10	10	10	10	10
.2		1	7	9	9	9	9	9
.4		1	6	7	7	7	7	7
.6			4	5	5	5	5	5
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	
.2	187 1060	6233	9899	9899	9899	9899	9899	
.4	89 936	6181	9897	9897	9897	9897	9897	
.6	37 847	6142	9895	9895	9895	9895	9895	
.8	14 794	6119	9893	9893	9893	9893	9893	
1.0	8 776	6110	9891	9891	9891	9891	9891	
.0		1	6	10	10	10	10	10
.2			5	8	8	8	8	8
.4			4	6	6	6	6	6
.6			3	5	5	5	5	5
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_1 = .20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	
.2	89 720	3922	9813	9897	9897	9897	9897	
.4	13 481	3754	9807	9893	9893	9893	9893	
.6	1 316	3634	9801	9889	9889	9889	9889	
.8	221	3560	9796	9885	9885	9885	9885	
1.0	190	3535	9792	9882	9882	9882	9882	
.0			3	9	9	9	9	9
.2			3	7	7	7	7	7
.4			2	6	6	6	6	6
.6			1	4	4	4	4	4
.8			1	3	3	3	3	3
1.0				1	1	1	1	1

σ_1 = .30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9902	9902	9902	9902	
.2	4 373	2172	8267	9892	9892	9892	9892	
.4	95	1697	8149	9882	9882	9882	9882	
.6	16	1287	8062	9872	9872	9872	9872	
.8	2	1063	8006	9862	9862	9862	9862	
1.0		988	7982	9852	9852	9852	9852	
.0			1	5	6	6	6	6
.2				4	5	5	5	5
.4				3	4	4	4	4
.6				2	3	3	3	3
.8				2	2	2	2	2
1.0				1	1	1	1	1

σ_1 = .40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7968	9901	9902	9902	9902	
.2	172	1749	6637	9886	9886	9886	9886	
.4	11	1020	6288	9870	9870	9870	9870	
.6		594	6038	9854	9853	9853	9853	
.8		384	5869	9838	9839	9839	9839	
1.0		326	5808	9823	9824	9823	9823	
.0			2	3	3	3	3	
.2			2	3	3	3	3	
.4			1	2	2	2	2	
.6			1	2	2	2	2	
.8			1	1	1	1	1	
1.0			1	1	1	1	1	

σ_1 = .50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6758	9901	9902	9902	9902	
.2	129	1641	6221	9883	9884	9884	9884	
.4	5	875	5785	9865	9867	9867	9867	
.6		420	5463	9847	9849	9849	9849	
.8		196	5263	9829	9831	9831	9831	
1.0		127	5189	9812	9814	9814	9814	
.0			1	2	2	2	2	
.2			1	2	2	2	2	
.4			1	2	2	2	2	
.6			1	1	1	1	1	
.8			1	1	1	1	1	
1.0			1	1	1	1	1	

σ_1 = .60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6620	9900	9902	9902	9902	
.2	111	1589	6036	9880	9883	9883	9883	
.4	3	810	5936	9862	9865	9865	9865	
.6		388	5802	9843	9846	9846	9846	
.8		194	5681	9824	9827	9827	9827	
1.0		96	5601	9805	9809	9809	9809	
.0			1	1	1	1	1	
.2			1	1	1	1	1	
.4			1	1	1	1	1	
.6			1	1	1	1	1	
.8			1	1	1	1	1	
1.0			1	1	1	1	1	

σ_1 = .70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9898	9902	9902	9902	
.2	98	1548	5898	9878	9881	9881	9881	
.4	2	788	5783	9858	9863	9863	9863	
.6		385	5682	9839	9844	9844	9844	
.8		188	5586	9819	9824	9824	9824	
1.0		93	5488	9800	9805	9805	9805	
.0			1	1	1	1	1	
.2			1	1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	

10.000 1.000 .010
.010 100.0000
.01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9900	9900	9900	9900	9900	9900
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

.05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9901	9901	9901	9901	9901
.2	270 1847	8554	9900	9900	9900	9900	9900	9900
.4	202 1790	8543	9899	9899	9899	9899	9899	9899
.6	153 1749	8536	9898	9898	9898	9898	9898	9898
.8	124 1725	8531	9897	9897	9897	9897	9897	9897
1.0	114 1717	8529	9896	9896	9896	9896	9896	9896
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

.10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	
.2	187 1060	6233	9899	9899	9899	9899	9899	
.4	89 936	6180	9897	9897	9897	9897	9897	
.6	37 847	6142	9895	9895	9895	9895	9895	
.8	14 794	6119	9893	9893	9893	9893	9893	
1.0	8 776	6110	9891	9891	9891	9891	9891	
.0		1	1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

.20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	
.2	89 720	3922	9813	9897	9897	9897	9897	
.4	13 481	3754	9807	9893	9893	9893	9893	
.6	1 316	3634	9801	9889	9889	9889	9889	
.8	221	3560	9796	9885	9885	9885	9885	
1.0	190	3535	9792	9881	9881	9881	9881	
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

.30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9901	9901	9901	9901	
.2	4 373	2172	8267	9892	9892	9892	9892	
.4	95	1697	8149	9882	9882	9882	9882	
.6	16	1287	8062	9872	9872	9872	9872	
.8	2	1063	8006	9862	9862	9862	9862	
1.0		988	7981	9852	9852	9852	9852	
.0					1	1	1	1
.2								
.4								
.6								
.8								
1.0								

.40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7968	9901	9902	9902	9902	
.2	172	1749	6636	9886	9886	9886	9886	
.4	11	1020	6288	9870	9870	9870	9870	
.6		594	6038	9854	9853	9853	9853	
.8		384	5869	9838	9839	9839	9839	
1.0		326	5808	9823	9823	9823	9823	
.0								
.2								
.4								
.6								
.8								
1.0								

.50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9900	9902	9902	9902	
.2	129	1641	6221	9883	9884	9884	9884	
.4	5	875	5785	9865	9867	9867	9867	
.6		420	5463	9847	9849	9849	9849	
.8		196	5263	9829	9831	9831	9831	
1.0		127	5189	9812	9814	9814	9814	
.0								
.2								
.4								
.6								
.8								
1.0								

.60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6620	9900	9902	9902	9902	
.2	111	1589	6036	9880	9883	9883	9883	
.4	3	810	5936	9862	9865	9865	9865	
.6		388	5802	9843	9846	9846	9846	
.8		194	5681	9824	9827	9827	9827	
1.0		96	5601	9805	9809	9809	9809	
.0								
.2								
.4								
.6								
.8								
1.0								

.70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9898	9902	9902	9902	
.2	98	1548	5898	9878	9881	9881	9881	
.4	2	788	5783	9858	9863	9863	9863	
.6		385	5682	9839	9844	9844	9844	
.8		188	5586	9819	9824	9824	9824	
1.0		93	5488	9800	9805	9805	9805	
.0								
.2								
.4								
.6								
.8								
1.0								

10.000 1.000 .010
.010 1000.0000
.01

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295	9901	9901	9901	9901	9901	9901	9901
.2	962 6288	9900	9901	9901	9901	9901	9901	9901
.4	949 6283	9900	9901	9901	9901	9901	9901	9901
.6	940 6279	9900	9900	9900	9900	9900	9900	9900
.8	935 6277	9900	9900	9900	9900	9900	9900	9900
1.0	933 6276	9900	9900	9900	9900	9900	9900	9900
.0								
.2								
.4								
.6								
.8								
1.0								

.05

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9901	9901	9901	9901	9901	9901
.2	270 1847	8554	9900	9900	9900	9900	9900	9900
.4	202 1790	8543	9899	9899	9899	9899	9899	9899
.6	153 1749	8536	9898	9898	9898	9898	9898	9898
.8	124 1725	8531	9897	9897	9897	9897	9897	9897
1.0	114 1717	8529	9896	9896	9896	9896	9896	9896
.0								
.2								
.4								
.6								
.8								
1.0								

.10

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1219	6300	9901	9901	9901	9901	9901	
.2	187 1060	6233	9899	9899	9899	9899	9899	
.4	89 936	6180	9897	9897	9897	9897	9897	
.6	37 847	6142	9895	9895	9895	9895	9895	
.8	14 794	6119	9893	9893	9893	9893	9893	
1.0	8 776	6110	9891	9891	9891	9891	9891	
.0								
.2								
.4								
.6								
.8								
1.0								

.20

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4134	9820	9901	9901	9901	9901	
.2	89 720	3922	9813	9897	9897	9897	9897	
.4	13 481	3754	9807	9893	9893	9893	9893	
.6	1 316	3634	9801	9889	9889	9889	9889	
.8	221	3560	9796	9885	9885	9885	9885	
1.0	190	3535	9792	9881	9881	9881	9881	
.0								
.2								
.4								
.6								
.8								
1.0								

.30

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2824	8412	9901	9901	9901	9901	
.2	4 373	2172	8267	9892	9892	9892	9892	
.4	95	1697	8149	9882	9882	9882	9882	
.6	16	1287	8062	9872	9872	9872	9872	
.8	2	1063	8006	9862	9862	9862	9862	
1.0		988	7981	9852	9852	9852	9852	
.0								
.2								
.4								
.6								
.8								
1.0								

.40

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	7968	9901	9902	9902	9902	
.2	172	1749	6636	9886	9886	9886	9886	
.4	11	1020	6288	9870	9870	9870	9870	
.6		594	6038	9854	9853	9853	9853	
.8		384	5869	9838	9839	9839	9839	
1.0		326	5808	9823	9823	9823	9823	
.0								
.2								
.4								
.6								
.8								
1.0								

.50

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6758	9900	9902	9902	9902	
.2	129	1641	6221	9883	9884	9884	9884	
.4	5	875	5785	9865	9867	9867	9867	
.6		420	5463	9847	9849	9849	9849	
.8		196	5263	9829	9831	9831	9831	
1.0		127	5189	9812	9814	9814	9814	
.0								
.2								
.4								
.6								
.8								
1.0								

.60

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6620	9900	9902	9902	9902	
.2	111	1589	6036	9880	9883	9883	9883	
.4	3	810	5936	9862	9865	9865	9865	
.6		388	5802	9843	9846	9846	9846	
.8		194	5681	9824	9827	9827	9827	
1.0		96	5601	9805	9809	9809	9809	
.0								
.2								
.4								
.6								
.8								
1.0								

.70

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2764	6531	9898	9902	9902	9902	
.2	98	1548	5898	9878	9881	9881	9881	
.4	2	788	5783	9858	9863	9863	9863	
.6		385	5682	9839	9844	9844	9844	
.8		188	5586	9819	9824	9824	9824	
1.0		93	5488	9800	9805	9805	9805	
.0								
.2								
.4								
.6								
.8								
1.0								

σ_0 = 10.000 σ_1 = 1.000 σ_c = .010 σ_1^2 = .100 σ_2 = 1.0000 σ_1 = .01

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6295		9901	9902	9902	9902	9902	9902
.2	962	6289	9901	9902	9902	9902	9902	9902
.4	949	6283	9901	9902	9902	9902	9902	9902
.6	940	6280	9901	9901	9901	9901	9901	9901
.8	935	6277	9901	9901	9901	9901	9901	9901
1.0	933	6276	9900	9901	9901	9901	9901	9901
.0	1	16	93	107	107	107	107	107
.2		7	74	87	87	87	87	87
.4		3	57	68	68	68	68	68
.6		1	40	49	49	49	49	49
.8			24	29	29	29	29	29
1.0			8	10	10	10	10	10

σ_1 = .05

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920		8567	9902	9902	9902	9902	9902
.2	270	1847	8554	9901	9901	9901	9901	9901
.4	202	1790	8544	9900	9900	9900	9900	9900
.6	153	1749	8536	9899	9899	9899	9899	9899
.8	124	1725	8531	9898	9898	9898	9898	9898
1.0	114	1717	8529	9897	9897	9897	9897	9897
.0		4	69	103	103	103	103	103
.2		2	53	84	84	84	84	84
.4		1	40	66	66	66	66	66
.6			27	47	47	47	47	47
.8			16	28	28	28	28	28
1.0			6	10	10	10	10	10

σ_1 = .10

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219		6300	9902	9902	9902	9902	9902
.2	247	1060	6233	9900	9900	9900	9900	9900
.4	112	936	6181	9898	9898	9898	9898	9898
.6	15	847	6142	9896	9896	9896	9896	9896
.8		794	6119	9894	9894	9894	9894	9894
1.0		776	6111	9892	9892	9892	9892	9892
.0		2	49	98	98	98	98	98
.2		1	35	80	80	80	80	80
.4			26	63	63	63	63	63
.6			18	45	45	45	45	45
.8			11	27	27	27	27	27
1.0			4	10	10	10	10	10

σ_1 = .20

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1039		6134	9821	9902	9902	9902	9902
.2	99	720	3922	9814	9898	9898	9898	9898
.4		481	3754	9808	9894	9894	9894	9894
.6		316	3634	9802	9890	9890	9890	9890
.8	12	221	3560	9797	9886	9886	9886	9886
1.0	32	190	3535	9793	9882	9882	9882	9882
.0			24	87	88	88	88	88
.2			19	72	72	72	72	72
.4			14	56	57	57	57	57
.6			10	41	41	41	41	41
.8			6	25	25	25	25	25
1.0			2	10	10	10	10	10

σ_1 = .30

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035		2824	8412	9902	9902	9902	9902
.2	4	373	2172	8267	9892	9892	9892	9892
.4		95	1657	8150	9882	9882	9882	9882
.6		16	1287	8062	9873	9873	9873	9873
.8		2	1063	8006	9863	9863	9863	9863
1.0			908	7982	9853	9853	9853	9853
.0				9	67	99	99	99
.2				6	59	69	69	69
.4				3	32	39	39	39
.6				2	24	29	29	29
.8				1	16	20	20	20
1.0				1	9	10	10	10

σ_1 = .40

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039		2765	7068	9902	9902	9902	9902
.2		172	1769	6637	9886	9886	9886	9886
.4		11	1020	6288	9870	9871	9871	9871
.6			594	6030	9854	9855	9855	9855
.8			384	5869	9838	9839	9839	9839
1.0			276	5808	9823	9824	9824	9824
.0				1	17	29	29	29
.2				1	15	25	25	25
.4					13	22	22	22
.6					10	18	18	18
.8					8	14	14	14
1.0					6	10	10	10

σ_1 = .50

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039		2764	6798	9901	9902	9902	9902
.2		129	1661	6221	9883	9886	9886	9886
.4		9	879	5788	9848	9867	9867	9867
.6			620	5663	9817	9849	9849	9849
.8			194	5263	9820	9831	9831	9831
1.0			127	5189	9812	9814	9814	9814
.0				18	29	29	29	29
.2				9	18	18	18	18
.4				8	14	14	14	14
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10

σ_1 = .60

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039		2764	6826	9900	9902	9902	9902
.2		111	1589	6436	9880	9883	9883	9883
.4		5	818	5936	9842	9865	9865	9865
.6			568	5802	9813	9846	9846	9846
.8			194	4981	9824	9827	9827	9827
1.0			96	4981	9805	9809	9809	9809
.0				9	25	25	25	25
.2				7	16	16	16	16
.4				6	13	13	13	13
.6				5	12	12	12	12
.8				5	11	11	11	11
1.0				5	10	10	10	10

σ_1 = .70

σ_0	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039		2764	6931	9940	9902	9902	9902
.2		98	1568	6098	9878	9883	9883	9883
.4		2	788	5883	9858	9863	9863	9863
.6			525	5682	9839	9844	9844	9844
.8			128	4786	9819	9824	9824	9824
1.0			73	4688	9800	9805	9805	9805
.0				9	11	11	11	11
.2				9	11	11	11	11
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				9	10	10	10	10

θ_6 = 10.000 θ_4 = 1.000 θ_5 = .010
θ_3^2 = 1.000 θ_2 = .1000
θ_1 = .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A	6295	9904	9910	9911	9911	9911	9911
.2	962	6289	9903	9910	9910	9910	9910	9910
.4	949	6283	9903	9909	9910	9910	9910	9910
.6	940	6280	9903	9909	9910	9910	9910	9910
.8	935	6277	9903	9909	9910	9910	9910	9910
1.0	933	6276	9903	9909	9910	9910	9910	9910
.0	2	51	326	891	974	974	974	974
.2		4	171	716	797	797	797	797
.4			78	549	620	620	620	620
.6			31	387	443	443	443	443
.8			10	231	266	266	266	266
1.0			2	77	89	89	89	89
θ_1 = .05								
.0	357A	1920	8568	9910	9910	9910	9910	9910
.2	270	1847	8555	9909	9909	9909	9909	9909
.4	202	1790	8545	9908	9909	9909	9909	9909
.6	153	1749	8537	9907	9908	9908	9908	9908
.8	124	1725	8532	9906	9907	9907	9907	9907
1.0	114	1717	8530	9905	9906	9906	9906	9906
.0		13	233	866	941	941	941	941
.2		1	112	698	771	771	771	771
.4			47	536	601	601	601	601
.6			17	379	430	430	430	430
.8			6	227	260	260	260	260
1.0			1	78	90	90	90	90
θ_1 = .10								
.0	420A	1219	6300	9909	9910	9910	9910	9910
.2	247	1060	6234	9907	9908	9908	9908	9908
.4	112	936	6181	9905	9906	9906	9906	9906
.6	15	847	6143	9903	9905	9905	9905	9905
.8		794	6120	9901	9903	9903	9903	9903
1.0		776	6111	9899	9901	9901	9901	9901
.0		5	154	831	900	900	900	900
.2			73	671	738	738	738	738
.4			31	517	576	576	576	576
.6			12	367	416	416	416	416
.8			4	222	252	252	252	252
1.0			1	79	90	90	90	90
θ_1 = .20								
.0	684A	1068	4134	9827	9909	9909	9909	9909
.2	346	745	3922	9820	9906	9906	9906	9906
.4	81	491	3755	9814	9902	9902	9902	9902
.6		308	3634	9809	9898	9898	9898	9898
.8		198	3560	9804	9895	9895	9895	9895
1.0		161	3535	9800	9891	9891	9891	9891
.0		1	83	746	817	817	817	817
.2			41	606	672	672	672	672
.4			19	467	526	526	526	526
.6			8	339	381	381	381	381
.8			3	206	236	236	236	236
1.0			1	79	91	91	91	91
θ_1 = .50								
.0	347A	1035	2824	8414	9907	9907	9907	9907
.2	5	373	2172	8269	9898	9898	9898	9898
.4		95	1657	8152	9888	9888	9888	9888
.6		16	1287	8065	9879	9879	9879	9879
.8		2	1063	8009	9870	9870	9870	9870
1.0			988	7985	9860	9860	9860	9860
.0			19	425	558	558	558	558
.2			11	351	465	465	465	465
.4			7	278	372	372	372	372
.6			4	207	279	279	279	279
.8			2	137	186	186	186	186
1.0			1	69	93	93	93	93
θ_1 = .80								
.0	347A	1035	2765	7068	9904	9905	9905	9905
.2		172	1749	6637	9889	9889	9889	9889
.4		11	1020	6288	9874	9874	9874	9874
.6			554	6031	9858	9859	9859	9859
.8			304	5870	9843	9844	9844	9844
1.0			226	5810	9828	9828	9828	9828
.0			4	166	286	286	286	286
.2			3	143	248	248	248	248
.4			2	121	210	210	210	210
.6			2	99	172	172	172	172
.8			1	77	134	134	134	134
1.0			1	55	95	95	95	95
θ_1 = .90								
.0	347A	1035	2704	6758	9902	9904	9904	9904
.2		129	1641	6221	9885	9886	9886	9886
.4		5	875	5706	9867	9869	9869	9869
.6			420	5464	9850	9852	9852	9852
.8			194	5263	9832	9834	9834	9834
1.0			127	5190	9815	9817	9817	9817
.0			2	101	192	192	192	192
.2			2	91	173	173	173	173
.4			1	81	154	154	154	154
.6			1	70	135	135	135	135
.8			1	60	115	115	115	115
1.0			1	50	96	96	96	96
θ_1 = .95								
.0	347A	1035	2704	6627	9901	9903	9903	9903
.2		111	1509	6036	9882	9885	9885	9885
.4		3	810	5557	9863	9867	9867	9867
.6			365	5202	9845	9848	9848	9848
.8			194	4902	9826	9830	9830	9830
1.0			96	4901	9808	9812	9812	9812
.0			1	72	145	145	145	145
.2			1	67	135	135	135	135
.4			1	62	126	126	126	126
.6			1	58	116	116	116	116
.8			1	53	106	106	106	106
1.0			1	48	97	97	97	97
θ_1 = .99								
.0	347A	1035	2704	6531	9899	9903	9903	9903
.2		90	1540	5898	9880	9884	9884	9884
.4		2	700	5303	9860	9865	9865	9865
.6			329	5003	9840	9845	9845	9845
.8			128	4706	9821	9826	9826	9826
1.0			73	4601	9802	9807	9807	9807
.0			1	51	107	107	107	107
.2			1	50	105	105	105	105
.4			1	49	103	103	103	103
.6			1	48	101	101	101	101
.8			1	47	99	99	99	99
1.0			1	46	97	97	97	97

10.000 1.000 .010
1.000 1.0000
.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A	6295	9901	9902	9902	9902	9902	9902
.2	962	6288	9901	9902	9902	9902	9902	9902
.4	949	6283	9900	9902	9902	9902	9902	9902
.6	940	6279	9900	9901	9901	9901	9901	9901
.8	935	6277	9900	9901	9901	9901	9901	9901
1.0	933	6276	9900	9901	9901	9901	9901	9901
.0		5	33	96	107	107	107	107
.2			17	77	87	87	87	87
.4			8	59	68	68	68	68
.6			3	41	49	49	49	49
.8			1	25	29	29	29	29
1.0				8	10	10	10	10
.05								
.0	357A	1920	8567	9902	9902	9902	9902	9902
.2	270	1847	8554	9901	9901	9901	9901	9901
.4	202	1790	8544	9900	9900	9900	9900	9900
.6	153	1749	8536	9899	9899	9899	9899	9899
.8	124	1725	8531	9898	9898	9898	9898	9898
1.0	114	1717	8529	9897	9897	9897	9897	9897
.0		1	24	93	103	103	103	103
.2			11	75	84	84	84	84
.4			5	57	66	66	66	66
.6			2	41	47	47	47	47
.8			1	24	28	28	28	28
1.0				8	10	10	10	10
.10								
.0	420A	1219	6300	9901	9902	9902	9902	9902
.2	247	1060	6233	9899	9900	9900	9900	9900
.4	112	936	6181	9897	9898	9898	9898	9898
.6	15	847	6143	9895	9896	9896	9896	9896
.8		794	6119	9894	9894	9894	9894	9894
1.0		776	6111	9892	9892	9892	9892	9892
.0		1	16	89	98	98	98	98
.2			7	72	80	80	80	80
.4			3	55	63	63	63	63
.6			1	39	45	45	45	45
.8				24	27	27	27	27
1.0				8	10	10	10	10
.20								
.0	684A	1068	4134	9821	9902	9902	9902	9902
.2	346	745	3922	9814	9898	9898	9898	9898
.4	81	491	3754	9808	9894	9894	9894	9894
.6		308	3634	9802	9890	9890	9890	9890
.8		198	3560	9797	9886	9886	9886	9886
1.0		161	3535	9793	9882	9882	9882	9882
.0			8	80	88	88	88	88
.2			4	64	72	72	72	72
.4			2	50	57	57	57	57
.6			1	36	41	41	41	41
.8				22	25	25	25	25
1.0				8	10	10	10	10
.50								
.0	347A	1035	2824	8412	9902	9902	9902	9902
.2	5	373	2172	8267	9892	9892	9892	9892
.4		95	1657	8150	9882	9882	9882	9882
.6		16	1287	8062	9873	9873	9873	9873
.8		2	1063	8006	9863	9863	9863	9863
1.0			988	7982	9853	9853	9853	9853
.0			2	45	59	59	59	59
.2			1	37	49	49	49	49
.4			1	29	39	39	39	39
.6				22	29	29	29	29
.8				14	20	20	20	20
1.0				7	10	10	10	10
.80								
.0	347A	1035	2765	7068	9902	9902	9902	9902
.2		172	1749	6637	9886	9886	9886	9886
.4		11	1020	6288	9870	9871	9871	9871
.6			554	6030	9855	9855	9855	9855
.8			304	5869	9839	9839	9839	9839
1.0			226	5809	9823	9824	9824	9824
.0				17	29	29	29	29
.2				15	25	25	25	25
.4				12	22	22	22	22
.6				10	18	18	18	18
.8				8	14	14	14	14
1.0				6	10	10	10	10
.90								
.0	347A	1035	2704	6758	9901	9902	9902	9902
.2		129	1641	6221	9883	9884	9884	9884
.4		5	875	5705	9865	9867	9867	9867
.6			420	5463	9847	9849	9849	9849
.8			194	5263	9830	9832	9832	9832
1.0			127	5189	9812	9814	9814	9814
.0				10	20	20	20	20
.2				9	18	18	18	18
.4				8	16	16	16	16
.6				7	14	14	14	14
.8				6	12	12	12	12
1.0				5	10	10	10	10
.95								
.0	347A	1035	2704	6626	9900	9902	9902	9902
.2		111	1509	6036	9881	9883	9883	9883
.4		3	810	5556	9862	9865	9865	9865
.6			365	5202	9843	9846	9846	9846
.8			194	4901	9824	9828	9828	9828
1.0			96	4901	9805	9809	9809	9809
.0				7	15	15	15	15
.2				7	14	14	14	14
.4				6	13	13	13	13
.6				6	12	12	12	12
.8				5	11	11	11	11
1.0				5	10	10	10	10
.99								
.0	347A	1035	2704	6531	9899	9902	9902	9902
.2		90	1540	5098	9878	9883	9883	9883
.4		2	700	5303	9859	9863	9863	9863
.6			329	5002	9839	9844	9844	9844
.8			128	4706	9819	9824	9824	9824
1.0			73	4600	9800	9805	9805	9805
.0				5	11	11	11	11
.2				5	11	11	11	11
.4				5	10	10	10	10
.6				5	10	10	10	10
.8				5	10	10	10	10
1.0				5	10	10	10	10

10.000 1.000 .010
1.000 10.0000
.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	978A	6295	9901	9901	9901	9901	9901	9901
.2	962	6288	9900	9901	9901	9901	9901	9901
.4	949	6283	9900	9901	9901	9901	9901	9901
.6	940	6279	9900	9901	9901	9901	9901	9901
.8	935	6277	9900	9900	9900	9900	9900	9900
1.0	933	6276	9900	9900	9900	9900	9900	9900
.0		1	3	10	11	11	11	11
.2			2	8	9	9	9	9
.4			1	6	7	7	7	7
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1
.05								
.0	357A	1920	8567	9901	9901	9901	9901	9901
.2	270	1847	8554	9900	9900	9900	9900	9900
.4	202	1790	8543	9899	9899	9899	9899	9899
.6	153	1749	8536	9898	9898	9898	9898	9898
.8	124	1725	8531	9897	9897	9897	9897	9897
1.0	114	1717	8529	9896	9896	9896	9896	9896
.0			2	9	10	10	10	10
.2			1	8	9	9	9	9
.4				6	7	7	7	7
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1
.10								
.0	420A	1219	6300	9901	9901	9901	9901	9901
.2	247	1060	6233	9899	9899	9899	9899	9899
.4	112	936	6180	9897	9897	9897	9897	9897
.6	15	847	6142	9895	9895	9895	9895	9895
.8		794	6119	9893	9893	9893	9893	9893
1.0		776	6110	9891	9891	9891	9891	9891
.0			2	9	10	10	10	10
.2			1	7	8	8	8	8
.4				6	6	6	6	6
.6				4	5	5	5	5
.8				2	3	3	3	3
1.0				1	1	1	1	1
.20								
.0	684A	1068	4134	9820	9901	9901	9901	9901
.2	346	745	3922	9813	9897	9897	9897	9897
.4	81	491	3754	9807	9893	9893	9893	9893
.6		308	3634	9801	9889	9889	9889	9889
.8		198	3560	9796	9885	9885	9885	9885
1.0		161	3535	9792	9882	9882	9882	9882
.0			1	8	9	9	9	9
.2				6	7	7	7	7
.4				5	6	6	6	6
.6				4	4	4	4	4
.8				2	3	3	3	3
1.0				1	1	1	1	1
.50								
.0	347A	1035	2824	8412	9902	9902	9902	9902
.2	5	373	2172	8267	9892	9892	9892	9892
.4		95	1657	8149	9882	9882	9882	9882
.6		16	1287	8062	9872	9872	9872	9872
.8		2	1063	8006	9862	9862	9862	9862
1.0			988	7982	9852	9852	9852	9852
.0				4	6	6	6	6
.2				4	5	5	5	5
.4				3	4	4	4	4
.6				2	3	3	3	3
.8				1	2	2	2	2
1.0				1	1	1	1	1
.80								
.0	347A	1035	2765	7068	9901	9902	9902	9902
.2		172	1749	6637	9886	9886	9886	9886
.4		11	1020	6288	9870	9870	9870	9870
.6			554	6030	9854	9855	9855	9855
.8			304	5869	9838	9839	9839	9839
1.0			226	5808	9823	9823	9823	9823
.0				2	3	3	3	3
.2				1	3	3	3	3
.4				1	2	2	2	2
.6				1	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1
.90								
.0	347A	1035	2704	6758	9901	9902	9902	9902
.2		129	1641	6221	9883	9884	9884	9884
.4		5	875	5705	9865	9867	9867	9867
.6			420	5463	9847	9849	9849	9849
.8			194	5263	9829	9831	9831	9831
1.0			127	5189	9812	9814	9814	9814
.0				1	2	2	2	2
.2				1	2	2	2	2
.4				1	2	2	2	2
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1
.95								
.0	347A	1035	2704	6626	9900	9902	9902	9902
.2		111	1509	6036	9880	9883	9883	9883
.4		3	810	5556	9862	9865	9865	9865
.6			365	5202	9843	9846	9846	9846
.8			194	4901	9826	9827	9827	9827
1.0			96	4901	9805	9809	9809	9809
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0					1	1	1	1
.99								
.0	347A	1035	2704	6531	9898	9902	9902	9902
.2		90	1540	5098	9878	9883	9883	9883
.4		2	700	5303	9858	9863	9863	9863
.6			329	5002	9839	9844	9844	9844
.8			128	4706	9819	9824	9824	9824
1.0			73	4602	9800	9805	9805	9805
.0				1	1	1	1	1
.2				1	1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

$\sigma_0 = 10.00$ $\sigma_1 = 1.000$ $\sigma_c = .010$ $\sigma_3^2 = 10.000$ $\sigma_3 = .0100$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6296	9910	9928	9951	9952	9952	9952
.02	962	6289	9910	9928	9951	9952	9952
.04	950	6284	9909	9928	9951	9952	9952
.06	940	6280	9909	9928	9951	9952	9952
.08	935	6278	9909	9927	9951	9952	9952
.10	933	6277	9909	9927	9951	9952	9952
.00	6	167	976	2732	5095	5190	5190
.02	1		79	1525	4148	4247	4247
.04			1	765	3200	3305	3305
.06				315	2279	2362	2362
.08				113	1362	1419	1419
.10				28	856	476	476

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8571	9927	9951	9951	9951	9951
.02	270	1847	8558	9926	9950	9951	9951
.04	202	1790	8547	9926	9950	9950	9950
.06	153	1749	8540	9925	9949	9950	9950
.08	124	1725	8535	9924	9949	9950	9950
.10	114	1717	8533	9923	9948	9949	9949
.00		47	702	2686	5019	5096	5096
.02			45	1517	4088	4174	4174
.04			1	754	3169	3252	3252
.06				327	2261	2330	2330
.08				121	1362	1407	1407
.10				31	469	485	485

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6301	9925	9950	9950	9950	9950
.02	267	1060	6235	9924	9949	9949	9949
.04	112	936	6182	9922	9948	9948	9948
.06	15	867	6164	9921	9947	9947	9947
.08		794	6121	9919	9946	9946	9946
.10		776	6112	9918	9945	9945	9945
.00		17	465	2621	4917	4973	4973
.02			31	1501	4016	4078	4078
.04			1	763	3123	3182	3182
.06				342	2237	2287	2287
.08				132	1359	1392	1392
.10				37	485	497	497

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9840	9967	9948	9948	9948
.02	346	765	3922	9834	9945	9946	9946
.04	81	491	3755	9829	9943	9944	9944
.06		308	3634	9824	9941	9941	9941
.08		198	3561	9820	9939	9939	9939
.10		161	3535	9817	9937	9937	9937
.00		3	252	2448	4681	4707	4707
.02			20	1443	3862	3870	3870
.04			1	772	3006	3033	3033
.06				373	2174	2197	2197
.08				159	1344	1360	1360
.10				50	817	523	523

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	690A1087	2835	8420	9938	9938	9938	9938
.02	13	396	2182	8276	9932	9932	9932
.04		277	1662	8159	9926	9926	9926
.06			1284	8073	9919	9920	9920
.08	69	17	1054	8018	9913	9913	9913
.10	193	46	976	7996	9907	9907	9907
.00			59	1744	3719	3715	3715
.02			10	1196	3096	3096	3096
.04			1	789	2476	2477	2477
.06				495	1857	1858	1858
.08				286	1238	1238	1238
.10				134	819	619	619

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7071	9926	9926	9926	9926
.02		172	1749	6648	9912	9912	9912
.04		11	1020	6292	9899	9900	9900
.06			594	6035	9887	9888	9888
.08			304	5875	9875	9876	9876
.10			226	5816	9863	9863	9863
.00			11	1888	2276	2276	2276
.02			3	907	1973	1973	1973
.04			2	742	1669	1669	1669
.06			1	591	1366	1366	1366
.08				498	1062	1062	1062
.10				919	799	799	799

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6788	9917	9918	9918	9918
.02		129	1641	6223	9902	9903	9903
.04		9	875	5788	9887	9888	9888
.06			420	5667	9872	9874	9874
.08			196	5267	9857	9859	9859
.10			127	5195	9842	9844	9844
.00			6	794	1640	1641	1641
.02			4	708	1676	1677	1677
.04			3	624	1312	1313	1313
.06			2	542	1140	1140	1140
.08			1	463	986	986	986
.10				391	820	820	820

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6828	9918	9914	9914	9914
.02		111	1589	6037	9895	9898	9898
.04		9	818	5598	9879	9882	9882
.06			385	5284	9862	9864	9864
.08			194	4985	9846	9850	9850
.10			94	4905	9830	9833	9833
.00			9	815	1282	1283	1283
.02			4	973	1197	1197	1197
.04			3	930	1111	1112	1112
.06			3	889	1026	1026	1026
.08			2	847	940	941	941
.10			2	807	859	859	859

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6832	9908	9911	9911	9911
.02		98	1568	5899	9890	9894	9894
.04		2	768	5385	9872	9876	9876
.06			325	5004	9854	9859	9859
.08			128	4789	9836	9841	9841
.10			73	4684	9818	9824	9824
.00			5	681	971	974	974
.02			3	612	993	996	996
.04			3	644	930	938	938
.06			3	635	920	920	920
.08			3	627	902	903	903
.10			3	619	885	885	885

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$\sigma_0 = 10.00$ $\sigma_1 = 1.000$ $\sigma_c = .010$ $\sigma_3^2 = 10.000$ $\sigma_3 = .0100$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6295	9902	9904	9910	9911	9911	9911
.02	962	6289	9901	9904	9910	9910	9910
.04	949	6283	9901	9904	9909	9910	9910
.06	940	6280	9901	9904	9909	9910	9910
.08	935	6277	9901	9904	9909	9910	9910
.10	933	6276	9901	9903	9909	9910	9910
.00		16	165	362	893	974	974
.02			8	185	718	797	797
.04				88	554	620	620
.06				37	388	443	443
.08				13	231	266	266
.10				3	77	89	89

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8567	9904	9910	9910	9910	9910
.02	270	1847	8554	9903	9909	9909	9909
.04	202	1790	8544	9902	9908	9909	9909
.06	153	1749	8536	9901	9907	9908	9908
.08	124	1725	8531	9900	9906	9907	9907
.10	114	1717	8529	9899	9905	9906	9906
.00		4	75	335	874	941	941
.02			5	184	746	771	771
.04				89	543	601	601
.06				38	385	430	430
.08				14	231	260	260
.10				4	79	90	90

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6300	9904	9909	9910	9910	9910
.02	267	1060	6233	9902	9908	9908	9908
.04	112	936	6181	9900	9906	9906	9906
.06	15	867	6163	9898	9904	9905	9905
.08		794	6119	9896	9902	9903	9903
.10		776	6111	9894	9900	9901	9901
.00		2	49	325	849	900	900
.02			3	181	688	738	738
.04				90	532	576	576
.06				40	379	414	414
.08				19	229	252	252
.10				4	82	90	90

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9822	9909	9909	9909	9909
.02	346	765	3922	9816	9905	9906	9906
.04	81	491	3754	9810	9902	9902	9902
.06		308	3634	9804	9898	9898	9898
.08		198	3560	9799	9894	9895	9895
.10		161	3535	9795	9891	9891	9891
.00			27	300	790	817	817
.02			2	179	646	672	672
.04				91	503	526	526
.06				43	363	381	381
.08				18	224	236	236
.10				6	86	91	91

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	1515A1645	2835	8413	9907	9907	9907	9907
.02	762	883	2182	8268	9898	9898	9898
.04	126	277	1662	8151	9888	9888	9888
.06			1284	8063	9879	9879	9879
.08			1054	8007	9870	9870	9870
.10			976	7983	9860	9860	9860
.00			6	210	558	558	558
.02			1	142	465	465	465
.04				93	372	372	372
.06				58	279	279	279
.08				33	186	186	186
.10				19	93	93	93

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7060	9904	9905	9905	9905
.02		172	1749	6637	9889	9889	9889
.04		11	1020	6288	9874	9874	9874
.06			594	6030	9858	9859	9859
.08			304	5869	9843	9844	9844
.10			226	5809	9828	9828	9828
.00			1	129	296	296	296
.02			1	107	248	248	248
.04				87	210	210	210
.06				69	172	172	172
.08				53	134	134	134
.10				37	95	95	95

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6758	9902	9904	9904	9904
.02		129	1641	6221	9885	9886	9886
.04		9	875	5786	9867	9869	9869
.06			420	5463	9850	9852	9852
.08			196	5263	9832	9834	9834
.10			127	5190	9815	9817	9817
.00			1	92	192	192	192
.02				82	173	173	173
.04				72	154	154	154
.06				63	135	135	135
.08				53	115	115	115
.10				44	96	96	96

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6826	9901	9903	9903	9903
.02		111	1589	6036	9882	9885	9885
.04		9	818	5597	9863	9867	9867
.06			385	5282	9845	9848	9848
.08			194	4982	9826	9830	9830
.10			94	4901	9808	9812	9812
.00				69	165	165	165
.02				64	135	135	135
.04				60	126	126	126
.06				55	116	116	116
.08				50	106	106	106
.10				46	97	97	97

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6831	9899	9903	9903	9903
.02		98	1568	5898	9886	9886	9886
.04		2	768	5383	9868	9869	9869
.06			325	5003	9850	9851	9851
.08			128	4786	9831	9832	9832
.10			73	4680	9813	9814	9814
.00			1	91	187	187	187
.02			1	96	169	169	169
.04			1	99	153	153	153
.06			1	98	141	141	141
.08			1	97	99	99	99
.10			1	96	97	97	97

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$\sigma_0 = 10.00$ $\sigma_1 = 1.000$ $\sigma_c = .010$ $\sigma_3^2 = 10.000$ $\sigma_3 = 1.0000$ $\sigma_1 = .01$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	978A6295	9901	9901	9902	9902	9902	9902
.02	962	6288	9900	9901	9902	9902	9902
.04	949	6283	9900	9901	9902	9902	9902
.06	940	6279	9900	9901	9901	9901	9901
.08	935	6277	9900	9901	9901	9901	9901
.10	933	6276	9900	9900	9901	9901	9901
.00		2	11	35	96	107	107
.02			1	19	77	87	87
.04				9	59	68	68
.06				4	42	49	49
.08				1	25	29	29
.10					8	10	10

$\sigma_1 = .05$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	357A1920	8567	9901	9902	9902	9902	9902
.02	270	1847	8554	9900	9901	9901	9901
.04	202	1790	8543	9899	9900	9900	9900
.06	153	1749	8536	9898	9899	9899	9899
.08	124	1725	8531	9897	9898	9898	9898
.10	114	1717	8529	9896	9897	9897	9897
.00		8	34	94	103	103	103
.02			19	76	84	84	84
.04			9	58	66	66	66
.06			4	41	47	47	47
.08			1	25	28	28	28
.10				8	10	10	10

$\sigma_1 = .10$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	420A1219	6300	9901	9902	9902	9902	9902
.02	267	1060	6233	9899	9900	9900	9900
.04	112	936	6181	9897	9898	9898	9898
.06	15	867	6162	9895	9896	9896	9896
.08		794	6119	9893	9894	9894	9894
.10		776	6110	9891	9892	9892	9892
.00			5	33	91	98	98
.02				18	74	80	80
.04				9	57	63	63
.06				4	41	45	45
.08				2	25	27	27
.10				1	9	10	10

$\sigma_1 = .20$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	684A1068	4134	9820	9902	9902	9902	9902
.02	346	765	3922	9813	9898	9898	9898
.04	81	491	3754	9807	9894	9894	9894
.06		308	3634	9802	9890	9890	9890
.08		198	3560	9797	9886	9886	9886
.10		161	3535	9792	9882	9882	9882
.00			3	31	84	88	88
.02				18	69	72	72
.04				9	54	57	57
.06				4	39	41	41
.08				2	24	25	25
.10				1	9	10	10

$\sigma_1 = .50$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	1515A1645	2835	8412	9902	9902	9902	9902
.02	762	883	2182	8267	9892	9892	9892
.04	126	277	1662	8149	9882	9882	9882
.06			1284	8062	9873	9873	9873
.08			1054	8006	9863	9863	9863
.10			976	7982	9853	9853	9853
.00			1	21	59	59	59
.02				14	49	49	49
.04				9	39	39	39
.06				6	29	29	29
.08				3	20	20	20
.10				2	10	10	10

$\sigma_1 = .80$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2765	7060	9902	9902	9902	9902
.02		172	1749	6637	9886	9886	9886
.04		11	1020	6288	9870	9871	9871
.06			594	6030	9855	9855	9855
.08			304	5869	9839	9839	9839
.10			226	5809	9823	9824	9824
.00				13	29	29	29
.02				11	25	25	25
.04				9	22	22	22
.06				7	18	18	18
.08				5	14	14	14
.10				4	10	10	10

$\sigma_1 = .90$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6758	9901	9902	9902	9902
.02		129	1641	6221	9883	9884	9884
.04		9	875	5785	9865	9867	9867
.06			420	5463	9847	9849	9849
.08			196	5263	9830	9832	9832
.10			127	5189	9812	9814	9814
.00				9	20	20	20
.02				8	18	18	18
.04				7	16	16	16
.06				6	14	14	14
.08				5	12	12	12
.10				4	10	10	10

$\sigma_1 = .95$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6826	9900	9902	9902	9902
.02		111	1589	6036	9881	9883	9883
.04		9	818	5596	9862	9865	9865
.06			385	5282	9843	9846	9846
.08			194	4981	9824	9828	9828
.10			94	4901	9805	9809	9809
.00				7	14	15	15
.02				7	14	14	14
.04				6	13	13	13
.06				6	12	12	12
.08				5	11	11	11
.10				5	10	10	10

$\sigma_1 = .99$

ρ	-2 1	-1 1	1 1	2 1	3 1	4 1	5 1
.00	347A1035	2764	6831	9899	9902	9902	9902
.02		98	1568	5898	9885	9885	9885
.04		2	768	5383	9867	9868	9868
.06			325	5003	9849	9850	9850
.08			128	4786	9830	9831	9831
.10			73	4680	9811	9813	9813
.00				5	11	11	11
.02				5	11	11	11
.04				5	10	10	10
.06				5	10	10	10
.08				5	10	10	10
.10				5	10	10	10

2762

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .010 σ_1^2 = 100.000 σ_2 = .0010 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9798A6297	9929	9957	9983	9992	9992	9992	9992
.2	983	6296	9925	9957	9983	9992	9992	9992
.4	950	6285	9925	9957	9983	9992	9992	9992
.6	941	6281	9925	9957	9983	9992	9992	9992
.8	936	6279	9925	9957	9983	9992	9992	9992
1.0	934	6278	9925	9957	9983	9992	9992	9992
.0	19	482	2628	5683	8278	9150	9152	9152
.2	1			637	5148	7485	7489	7489
.4				15	2774	5822	5827	5827
.6					1280	4159	4165	4165
.8					495	2498	2502	2502
1.0					129	838	840	840

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8578	9956	9983	9991	9991	9991	9991
.2	270	1847	8565	9955	9983	9991	9991	9991
.4	202	1790	8555	9955	9983	9991	9991	9991
.6	154	1754	8547	9955	9982	9991	9991	9991
.8	125	1725	8542	9954	9982	9991	9991	9991
1.0	119	1717	8540	9954	9982	9991	9991	9991
.0		124	1927	5621	8274	9121	9122	9122
.2				666	5253	7469	7471	7471
.4				18	2923	5817	5821	5821
.6					1419	4167	4170	4170
.8					575	2517	2519	2519
1.0					199	868	869	869

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6304	9953	9983	9991	9991	9991	9991
.2	247	1660	6237	9952	9982	9991	9991	9991
.4	112	936	6185	9952	9982	9991	9991	9991
.6	15	847	6147	9951	9982	9990	9990	9990
.8		794	6124	9950	9981	9990	9990	9990
1.0		776	6115	9949	9981	9990	9990	9990
.0		50	1286	5530	8269	9081	9082	9082
.2	1	1		703	5386	7446	7447	7447
.4				29	3116	5811	5812	5812
.6					1584	4176	4178	4178
.8					689	2542	2543	2543
1.0					204	908	908	908

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1468	6135	9845	9983	9990	9990	9990	9990
.2	366	765	3923	9840	9982	9990	9990	9990
.4	82	491	3754	9836	9981	9989	9989	9989
.6		308	3635	9832	9981	9989	9989	9989
.8		198	3562	9849	9986	9988	9988	9988
1.0		161	3537	9847	9979	9988	9988	9988
.0	2	10	700	5254	8257	8989	8989	8989
.2	1			779	5657	7391	7391	7391
.4				39	3526	5793	5793	5793
.6				1	1979	4195	4195	4195
.8					968	2597	2597	2597
1.0					328	999	999	999

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1516A1645	2836	8431	9982	9986	9986	9986	9986
.2	742	883	2182	8288	9986	9984	9984	9984
.4	126	277	1662	8173	9978	9983	9983	9983
.6			1284	8088	9976	9981	9981	9981
.8			1094	8035	9976	9980	9980	9980
1.0			976	8015	9973	9979	9979	9979
.0			166	3873	8192	8953	8953	8953
.2				1102	6461	7128	7128	7128
.4				213	4066	5702	5702	5702
.6				27	2443	4277	4277	4277
.8				2	2189	2851	2851	2851
1.0					1078	1426	1426	1426

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1088	2765	7075	9974	9979	9975	9979	
.2		234	1749	6645	9970	9971	9971	9971
.4			1019	6298	9964	9967	9967	9967
.6			953	6042	9962	9963	9963	9963
.8	14	8	904	5884	9958	9959	9959	9959
1.0		164	226	5828	9954	9955	9955	9955
.0			32	2660	7466	7466	7466	7466
.2			2	1606	6458	6471	6471	6471
.4				916	5461	5475	5475	5475
.6				497	4465	4480	4480	4480
.8				265	3472	3484	3484	3484
1.0				136	2479	2489	2489	2489

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	368A1038	2784	6763	9965	9967	9967	9967	
.2	7	129	1641	6227	9959	9961	9961	9961
.4	4	9	879	5793	9953	9955	9955	9955
.6			620	5473	9947	9949	9949	9949
.8	3		394	5276	9941	9943	9943	9943
1.0	3		127	5206	9935	9937	9937	9937
.0			17	2383	6622	6625	6625	6625
.2			4	1873	5960	5962	5962	5962
.4			1	1663	5297	5300	5300	5300
.6				1163	4639	4637	4637	4637
.8				902	3973	3975	3975	3975
1.0				727	3311	3312	3312	3312

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6831	9958	9960	9960	9960	
.2		111	1589	6041	9950	9953	9953	9953
.4		1	9	810	5804	9942	9945	9945
.6				588	5411	9934	9938	9938
.8				434	4994	9926	9930	9930
1.0				94	4017	9919	9923	9923
.0				12	2366	5951	5954	5954
.2				6	2124	5554	5557	5557
.4				3	1907	5157	5160	5160
.6				1	1715	4780	4783	4783
.8				1	1545	4304	4306	4306
1.0					1396	3967	3969	3969

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6834	9949	9953	9953	9953	
.2		98	1548	5904	9939	9943	9943	
.4		2	788	5391	9927	9931	9931	
.6			585	5012	9919	9923	9923	
.8			428	4779	9910	9915	9915	
1.0			73	4097	9900	9908	9908	
.0			13	2398	5886	5889	5889	
.2			12	2312	5491	5495	5495	
.4			11	2206	4997	5000	5000	
.6			10	2222	4903	4906	4906	
.8			10	2178	4809	4812	4812	
1.0			9	2135	4714	4717	4717	

2263

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .010 σ_1^2 = 100.000 σ_2 = .0100 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	979A6295	9904	9911	9928	9951	9952	9952	
.2	962	6289	9903	9911	9928	9951	9952	9952
.4	930	6284	9903	9911	9928	9951	9952	9952
.6	941	6280	9903	9911	9928	9951	9952	9952
.8	935	6277	9903	9910	9928	9951	9952	9952
1.0	933	6277	9903	9910	9927	9951	9952	9952
.0		51	326	1021	2742	5095	9190	9190
.2				95	1535	4161	4247	4247
.4				2	759	2231	3305	3305
.6					320	2275	2362	2362
.8					115	1362	1419	1419
1.0					29	456	476	476

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8568	9911	9928	9951	9951	9951	
.2	270	1847	8555	9910	9927	9950	9951	9951
.4	202	1790	8545	9909	9927	9950	9950	9950
.6	154	1749	8537	9908	9926	9949	9950	9950
.8	124	1725	8532	9907	9925	9949	9950	9950
1.0	119	1717	8530	9906	9924	9948	9949	9949
.0		12	233	1061	2737	5021	9096	9096
.2				99	1570	4090	4176	4176
.4				2	797	2170	3292	3292
.6					355	2262	2350	2350
.8					135	1363	1407	1407
1.0					36	469	489	489

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9910	9928	9950	9950	9950	
.2	247	1660	6234	9908	9927	9949	9949	9949
.4	112	936	6181	9906	9925	9948	9948	9948
.6	15	847	6143	9904	9924	9947	9947	9947
.8		794	6120	9902	9922	9946	9946	9946
1.0		776	6111	9901	9921	9945	9945	9945
.0		5	194	973	2730	4919	4979	4979
.2				105	1614	4018	4078	4078
.4				3	896	3125	3182	3182
.6					489	2239	2287	2287
.8					184	1360	1392	1392
1.0					47	485	497	497

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1068	4134	9827	9928	9947	9948	9948	
.2	366	765	3922	9821	9925	9945	9946	9946
.4	81	491	3755	9815	9922	9943	9944	9944
.6		308	3634	9810	9919	9941	9941	9941
.8		198	3560	9805	9916	9939	9939	9939
1.0		161	3535	9801	9913	9937	9937	9937
.0			83	901	2716	4686	4787	4787
.2				116	1706	3845	3870	3870
.4				9	983	3009	3033	3033
.6					514	2176	2197	2197
.8					237	1346	1368	1368
1.0					78	917	923	923

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8415	9927	9930	9930	9930	
.2	742	883	2182	8270	9920	9932	9932	9932
.4	126	277	1662	8193	9912	9926	9926	9926
.6			1284	8066	9905	9920	9920	9920
.8			1094	8010	9898	9913	9913	9913
1.0			976	7987	9891	9907	9907	9907
.0			19	633	2695	5715	5715	5715
.2				166	1984	3894	3894	3894
.4				30	1425	2677	2677	2677
.6				4	967	1897	1898	1898
.8					596	1230	1230	1230
1.0					287	619	619	619

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1036A1286	2765	7069	9922	9924	9924	9924	
.2		234	1749	6638	9918	9912	9912	9912
.4			1019	6299	9898	9908	9908	9908
.6			953	6032	9889	9898	9898	9898
.8	116	65	904	5871	9879	9896	9896	9896
1.0	294	164	226	5811	9861	9863	9863	9863
.0			6	626	2195	2278	2278	2278
.2				248	1898	1973	1973	1973
.4				137	1901	1669	1669	1669
.6				73	1296	1366	1366	1366
.8				38	1004	1062	1062	1062
1.0				22	716	799	799	799

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6799	9916	9918	9918	9918	
.2		129	1641	6222	9901	9903	9903	9903
.4		9	879	5786	9885	9898	9898	9898
.6			620	5472	9870	9876	9876	9876
.8			394	5265	9857	9859	9859	9859
1.0			127	5192	9842	9844	9844	9844
.0			2	379	1638	1641	1641	1641
.2				299	1474	1677	1677	1677
.4				225	1310	1313	1313	1313
.6				173	1146	1148	1148	1148
.8				135	982	984	984	984
1.0				109	819	820	820	820

σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6827	9912	9914	9914	9914	
.2		111	1589	6037	9895	9898	9898	9898
.4		1	9	810	5797	9879	9882	9882
.6				588	5403	9862	9866	9866
.8				434	4986	9846	9850	9850
1.0				94	4009	9830	9833	9833
.0				1	389	1282	1283	1283
.2				1	347	1196	1197	1197
.4					310	1111	1112	1112
.6					277	1025	1026	1026
.8					249	940	941	941
1.0					224	855	855	855

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6832	9908	9911	9911	9911	
.2		98	1548	5899	9878	9894	9894	
.4		2	788	5385	9872	9878	9878	
.6			585	5004	9854	9859	9859	
.8			428	4768	9836	9841	9841	
1.0			73	4083	9818	9824	9824	
.0			1	426	973	976	976	
.2			1	418	959	956	956	
.4			1	418	938	938	938	
.6			1	402	920	920	920	
.8			1	394	902	909	903	
1.0			1	386	883	885	885	

2264

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .010 σ_1^2 = 100.000 σ_2 = .1000 σ_1 = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	978A6299	9901	9902	9904	9910	9911	9911	
.2	962	6288	9901	9902	9904	9910	9910	9910
.4	949	6283	9900	9902	9904	9909	9910	9910
.6	940	6279	9900	9901	9904	9909	9910	9910
.8	935	6277	9900	9901	9904	9909	9910	9910
1.0	933	6276	9900	9901	9903	9909	9910	9910
.0		5	33	110	344	893	974	974
.2				15	187	718	797	797
.4					89	550	620	620
.6					37	388	443	443
.8					13	231	266	266
1.0					3	77	89	89

σ_1 = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1920	8567	9902	9904	9910	9910	9910	
.2	270	1847	8554	9901	9903	9909	9909	9909
.4	202	1790	8544	9900	9903	9908	9909	9909
.6	153	1749	8536	9899	9902	9907	9908	9908
.8	124	1725	8531	9898	9901	9906	9907	9907
1.0	119	1717	8529	9897	9900	9905	9906	9906
.0		1	24	108	363	875	961	961
.2				10	191	707	771	771
.4					95	543	601	601
.6					41	389	430	430
.8					16	231	260	260
1.0					4	79	90	90

σ_1 = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	420A1219	6300	9902	9904	9909	9910	9910	
.2	247	1660	6233	9900	9903	9908	9908	9908
.4	112	936	6181	9898	9901	9906	9906	9906
.6	15	847	6143	9896	9899	9904	9905	9905
.8		794	6119	9894	9897	9902	9903	9903
1.0		776	6111	9892	9895	9900	9901	9901
.0			16	105	362	850	900	900
.2				11	197	689	738	738
.4					102	523	576	576
.6					67	380	414	414
.8					19	234	252	252
1.0					5	82	90	90

σ_1 = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	684A1468	4134	9821	9905	9909	9909	9909	
.2	366	765	3922	9814	9901	9905	9906	9906
.4	81	491	3754	9808	9897	9902	9902	9902
.6		308	3634	9802	9893	9898	9898	9898
.8		198	3560	9797	9889	9894	9895	9895
1.0		161	3535	9793	9885	9891	9891	9891
.0			8	97	339	792	817	817
.2				12	208	647	672	672
.4				1	117	505	526	526
.6					60	364	381	381
.8					27	225	236	236
1.0					9	86	91	91

σ_1 = .30

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	1515A1645	2835	8413	9905	9907	9907	9907	
.2	742	883	2182	8267	9895	9898	9898	9898
.4	126	277	1662	8150	9886	9888	9888	9888
.6			1284	8062	9876	9879	9879	9879
.8			1094	8006	9868	9870	9870	9870
1.0			976	7982	9857	9860	9860	9860
.0			2	67	330	868	898	898
.2				18	243	683	695	695
.4				3	172	372	372	372
.6					116	279	279	279
.8					71	186	186	186
1.0					34	93	93	93

σ_1 = .40

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2260A2328	2975	7068	9904	9905	9905	9905	
.2	1123	1291	1944	6637	9889	9889	9889	9889
.4	249	295	1114	6288	9873	9874	9874	9874
.6			906	6036	9856	9859	9859	9859
.8			135	5869	9843	9844	9844	9844
1.0			11	5869	9827	9828	9828	9828
.0				45	268	286	286	286
.2				26	231	268	268	268
.4				14	196	210	210	210
.6				8	157	172	172	172
.8				4	122	134	134	134
1.0				2	87	95	95	95

σ_1 = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	370A1039	2784	6758	9902	9904	9904	9904	
.2	14	129	1641	6221	9885	9886	9886	9886
.4	7	9	879	5785	9867	9869	9869	9869
.6	1		620	5463	9850	9852	9852	9852
.8			394	5263	9832	9834	9834	9834
1.0			127	5189	9815	9817	9817	9817
.0				60	198	192	192	192
.2				31	173	173	173	173
.4				20	153	194	194	194
.6				10	134	135	135	135
.8				6	115	115	115	115
1.0				11	96	96	96	96

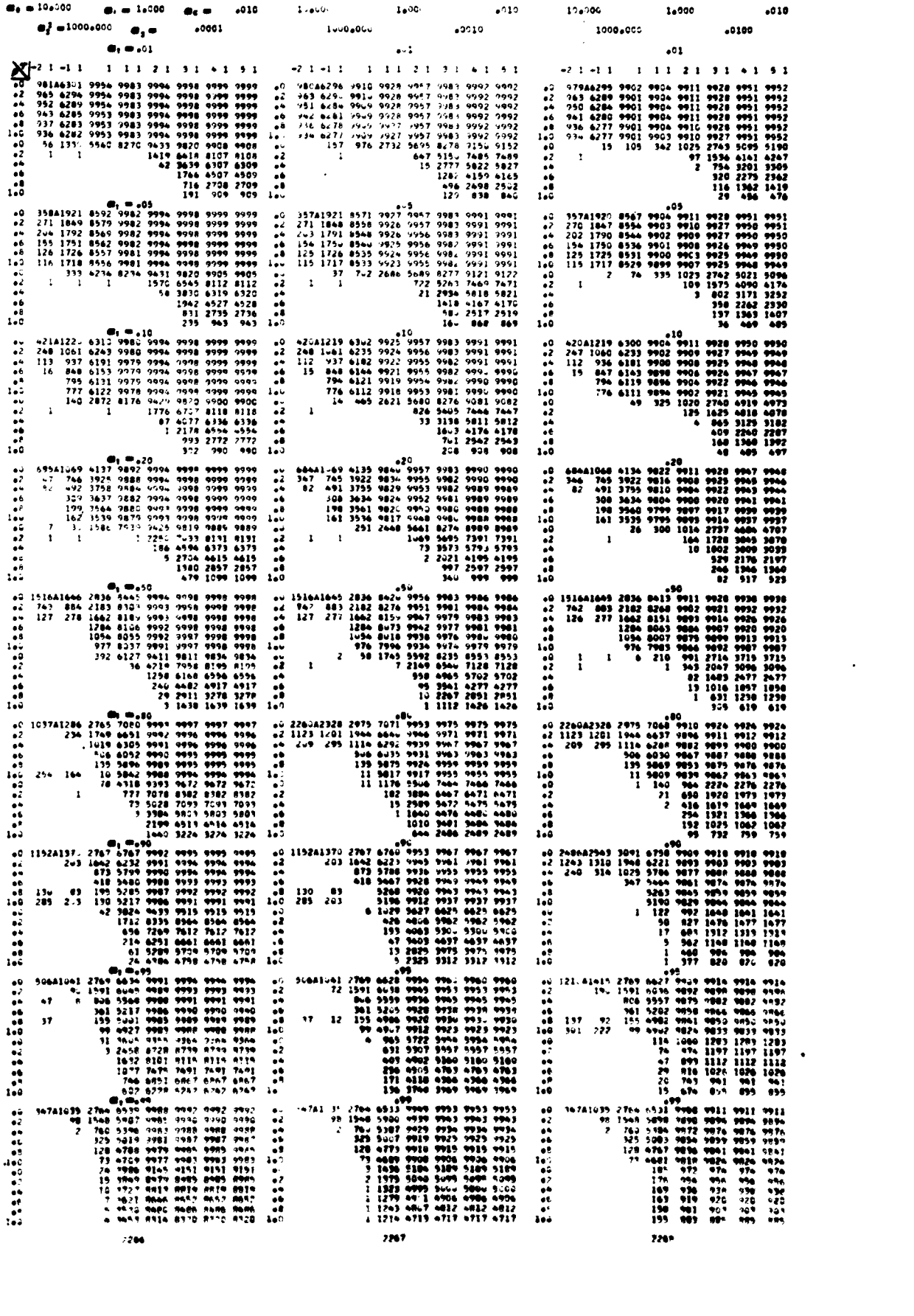
σ_1 = .60

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6826	9901	9903	9903	9903	
.2		111	1589	6036	9882	9885	9885	9885
.4		1	9	810	5796	9863	9867	9867
.6				588	5262	9845	9848	9848
.8				434	4981	9826	9830	9830
1.0				94	4001	9808	9812	9812
.0				11	369	848	849	849
.2				7	337	795	795	795
.4				3	310	726	726	726
.6				1	277	658	658	658
.8				1	249	589	589	589
1.0					224	520	520	520

σ_1 = .70

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6831	9899	9901	9901	9901	
.2		98	1548	5898	9880	9883	9883	
.4		2	788	5387	9866	9869	9869	
.6			585	5043	9848	9851	9851	
.8			428	4784	9831	9834	9834	
1.0			73	4088	9812	9816	9816	
.0			1	426	973	976	976	
.2			1	418	959	956	956	
.4			1	418	938	938	938	
.6			1	402	920	920	920	
.8			1	394	902	909	903	
1.0			1	386	883	885	885	

2265



σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = .001 σ_3 = 100.0000

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97446	8068	9092	9093	9093	9093	9093	9093
.2	958	6060	9091	9091	9091	9091	9091	9091
.4	945	6054	9089	9089	9089	9089	9089	9089
.6	936	6050	9087	9087	9087	9087	9087	9087
.8	931	6047	9085	9085	9085	9085	9085	9085
1.0	929	6045	9083	9084	9084	9084	9084	9084
.0	1	6	10	10	10	10	10	10
.2		5	8	8	8	8	8	8
.4		4	6	6	6	6	6	6
.6		3	5	5	5	5	5	5
.8		2	3	3	3	3	3	3
1.0		1	1	1	1	1	1	1

σ_4 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1	907	8076	9096	9096	9096	9096	9096
.2	268	1834	8058	9087	9087	9087	9087	9087
.4	201	1776	8042	9078	9078	9078	9078	9078
.6	154	1735	8028	9069	9069	9069	9069	9069
.8	126	1709	8017	9060	9060	9060	9060	9060
1.0	116	1700	8008	9051	9051	9051	9051	9051
.0		2	8	9	9	9	9	9
.2		1	7	8	8	8	8	8
.4		1	5	6	6	6	6	6
.6		1	4	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_4 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	217	6091	9100	9100	9100	9100	9100
.2	187	1058	6020	9082	9082	9082	9082	9082
.4	89	934	5961	9064	9064	9064	9064	9064
.6	37	844	5916	9046	9046	9046	9046	9046
.8	14	790	5884	9028	9028	9028	9028	9028
1.0	8	770	5866	9010	9010	9010	9010	9010
.0		1	6	9	9	9	9	9
.2		1	5	7	7	7	7	7
.4			4	6	6	6	6	6
.6			3	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

σ_4 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	039	6078	9062	9108	9108	9108	9108
.2	89	720	5863	9026	9072	9072	9072	9072
.4	13	481	5690	8987	9036	9036	9036	9036
.6	1	316	5563	8951	9001	9001	9001	9001
.8		221	5480	8915	8965	8965	8965	8965
1.0		189	5444	8879	8929	8929	8929	8929
.0			3	8	8	8	8	8
.2			3	7	7	7	7	7
.4			2	5	5	5	5	5
.6			1	4	4	4	4	4
.8			1	2	2	2	2	2
1.0				1	1	1	1	1

σ_4 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2823	8026	9131	9131	9131	9131
.2	4	373	2170	7839	9044	9044	9044	9044
.4		95	1654	7676	8957	8957	8957	8957
.6		16	1281	7538	8870	8870	8870	8870
.8		2	1053	7425	8783	8783	8783	8783
1.0			970	7338	8696	8696	8696	8696
.0			1	4	5	5	5	5
.2				4	4	4	4	4
.4				3	3	3	3	3
.6				2	3	3	3	3
.8				1	2	2	2	2
1.0				1	1	1	1	1

σ_4 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2765	6910	9153	9153	9153	9153
.2		172	1749	6450	9017	9017	9017	9017
.4		11	1620	6063	8882	8882	8882	8882
.6			594	5758	8746	8746	8746	8746
.8			302	5539	8610	8611	8611	8611
1.0			222	5408	8475	8475	8475	8475
.0				2	3	3	3	3
.2				1	2	2	2	2
.4				1	2	2	2	2
.6				1	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6843	9159	9160	9160	9160
.2		129	1641	6081	9048	9089	9089	9089
.4		5	875	5612	8897	8857	8857	8857
.6			420	5246	8706	8706	8706	8706
.8			193	4989	8594	8595	8595	8595
1.0			129	4845	8403	8404	8404	8404
.0				1	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6829	9163	9163	9163	9163
.2		111	1589	5915	9004	9004	9004	9004
.4		3	810	5604	8844	8845	8845	8845
.6			395	5407	8685	8686	8686	8686
.8			194	4732	8526	8527	8527	8527
1.0			93	4581	8367	8368	8368	8368
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

σ_4 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6643	9165	9166	9166	9166
.2		98	1548	5791	9008	9081	9081	9081
.4		2	788	5267	8834	8836	8836	8836
.6			385	4825	8669	8671	8671	8671
.8			187	4534	8504	8506	8506	8506
1.0			72	4379	8339	8340	8340	8340
.0					1	1	1	1
.2					1	1	1	1
.4					1	1	1	1
.6					1	1	1	1
.8					1	1	1	1
1.0					1	1	1	1

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σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = .001 σ_3 = 1000.0000

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97446	8067	9092	9092	9092	9092	9092	9092
.2	958	6060	9090	9090	9090	9090	9090	9090
.4	945	6054	9088	9088	9088	9088	9088	9088
.6	936	6050	9086	9086	9086	9086	9086	9086
.8	931	6046	9084	9085	9085	9085	9085	9085
1.0	929	6045	9083	9083	9083	9083	9083	9083
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_4 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1	907	8076	9095	9095	9095	9095	9095
.2	268	1834	8057	9086	9086	9086	9086	9086
.4	201	1776	8041	9077	9077	9077	9077	9077
.6	154	1735	8028	9068	9068	9068	9068	9068
.8	126	1709	8016	9059	9059	9059	9059	9059
1.0	116	1700	8007	9050	9050	9050	9050	9050
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_4 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	217	6091	9099	9099	9099	9099	9099
.2	187	1058	6020	9081	9081	9081	9081	9081
.4	89	934	5961	9063	9063	9063	9063	9063
.6	37	844	5916	9045	9045	9045	9045	9045
.8	14	790	5884	9027	9027	9027	9027	9027
1.0	8	770	5865	9009	9009	9009	9009	9009
.0			1	1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_4 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	039	4078	9061	9107	9107	9107	9107
.2	89	720	3862	9024	9072	9072	9072	9072
.4	13	481	3690	8987	9036	9036	9036	9036
.6	1	316	3563	8950	9000	9000	9000	9000
.8		221	3480	8914	8964	8964	8964	8964
1.0		189	3444	8878	8929	8929	8929	8929
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6								
.8								
1.0								

σ_4 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2823	8025	9130	9130	9130	9130
.2	4	373	2170	7839	9044	9044	9044	9044
.4		95	1654	7676	8957	8957	8957	8957
.6		16	1281	7537	8870	8870	8870	8870
.8		2	1053	7425	8783	8783	8783	8783
1.0			970	7338	8696	8696	8696	8696
.0					1	1	1	1
.2								
.4								
.6								
.8								
1.0								

σ_4 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2765	6910	9152	9153	9153	9153
.2		172	1749	6450	9017	9017	9017	9017
.4		11	1620	6063	8881	8881	8881	8881
.6			594	5758	8746	8746	8746	8746
.8			302	5538	8610	8610	8610	8610
1.0			222	5408	8474	8475	8475	8475
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6843	9159	9160	9160	9160
.2		129	1641	6081	9088	9088	9088	9088
.4		5	875	5612	8857	8857	8857	8857
.6			420	5246	8706	8706	8706	8706
.8			193	4989	8594	8595	8595	8595
1.0			129	4845	8403	8403	8403	8403
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6829	9163	9163	9163	9163
.2		111	1589	5915	9003	9004	9004	9004
.4		3	810	5604	8844	8845	8845	8845
.6			395	5407	8685	8686	8686	8686
.8			194	4732	8526	8527	8527	8527
1.0			93	4581	8367	8368	8368	8368
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6643	9165	9166	9166	9166
.2		98	1548	5791	9008	9081	9081	9081
.4		2	788	5267	8834	8836	8836	8836
.6			385	4825	8669	8671	8671	8671
.8			187	4534	8504	8506	8506	8506
1.0			72	4379	8339	8340	8340	8340
.0								
.2								
.4								
.6								
.8								
1.0								

2270

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = .001 σ_3 = 10000.0000

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	97446	8067	9092	9092	9092	9092	9092	9092
.2	958	6060	9090	9090	9090	9090	9090	9090
.4	945	6054	9088	9088	9088	9088	9088	9088
.6	936	6050	9086	9086	9086	9086	9086	9086
.8	931	6046	9084	9084	9084	9084	9084	9084
1.0	929	6045	9083	9083	9083	9083	9083	9083
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	355A1	907	8075	9095	9095	9095	9095	9095
.2	268	1834	8057	9086	9086	9086	9086	9086
.4	201	1776	8041	9077	9077	9077	9077	9077
.6	154	1735	8028	9068	9068	9068	9068	9068
.8	126	1709	8016	9059	9059	9059	9059	9059
1.0	116	1700	8007	9050	9050	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	217	6091	9099	9099	9099	9099	9099
.2	187	1058	6020	9081	9081	9081	9081	9081
.4	89	934	5961	9063	9063	9063	9063	9063
.6	37	844	5916	9045	9045	9045	9045	9045
.8	14	790	5884	9027	9027	9027	9027	9027
1.0	8	770	5866	9009	9009	9009	9009	9009
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	039	4078	9061	9107	9107	9107	9107
.2	89	720	3862	9024	9072	9072	9072	9071
.4	13	481	3690	8987	9036	9036	9036	9036
.6	1	316	3563	8950	9000	9000	9000	9000
.8		221	3480	8914	8964	8964	8964	8964
1.0		189	3444	8878	8929	8929	8929	8929
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2823	8025	9130	9130	9130	9130
.2	4	373	2170	7839	9043	9043	9043	9043
.4		95	1654	7676	8957	8957	8957	8957
.6		16	1281	7537	8870	8870	8870	8870
.8		2	1053	7425	8783	8783	8783	8783
1.0			970	7338	8696	8696	8696	8696
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2765	6910	9152	9153	9153	9153
.2		172	1749	6450	9017	9017	9017	9017
.4		11	1620	6063	8881	8881	8881	8881
.6			594	5758	8746	8746	8746	8746
.8			302	5538	8610	8610	8610	8610
1.0			222	5408	8474	8475	8475	8475
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6843	9159	9160	9160	9160
.2		129	1641	6081	9088	9088	9088	9088
.4		5	875	5612	8857	8857	8857	8857
.6			420	5246	8706	8706	8706	8706
.8			193	4989	8594	8595	8595	8595
1.0			129	4845	8403	8403	8403	8403
.0								
.2								
.4								
.6								
.8								
1.0								

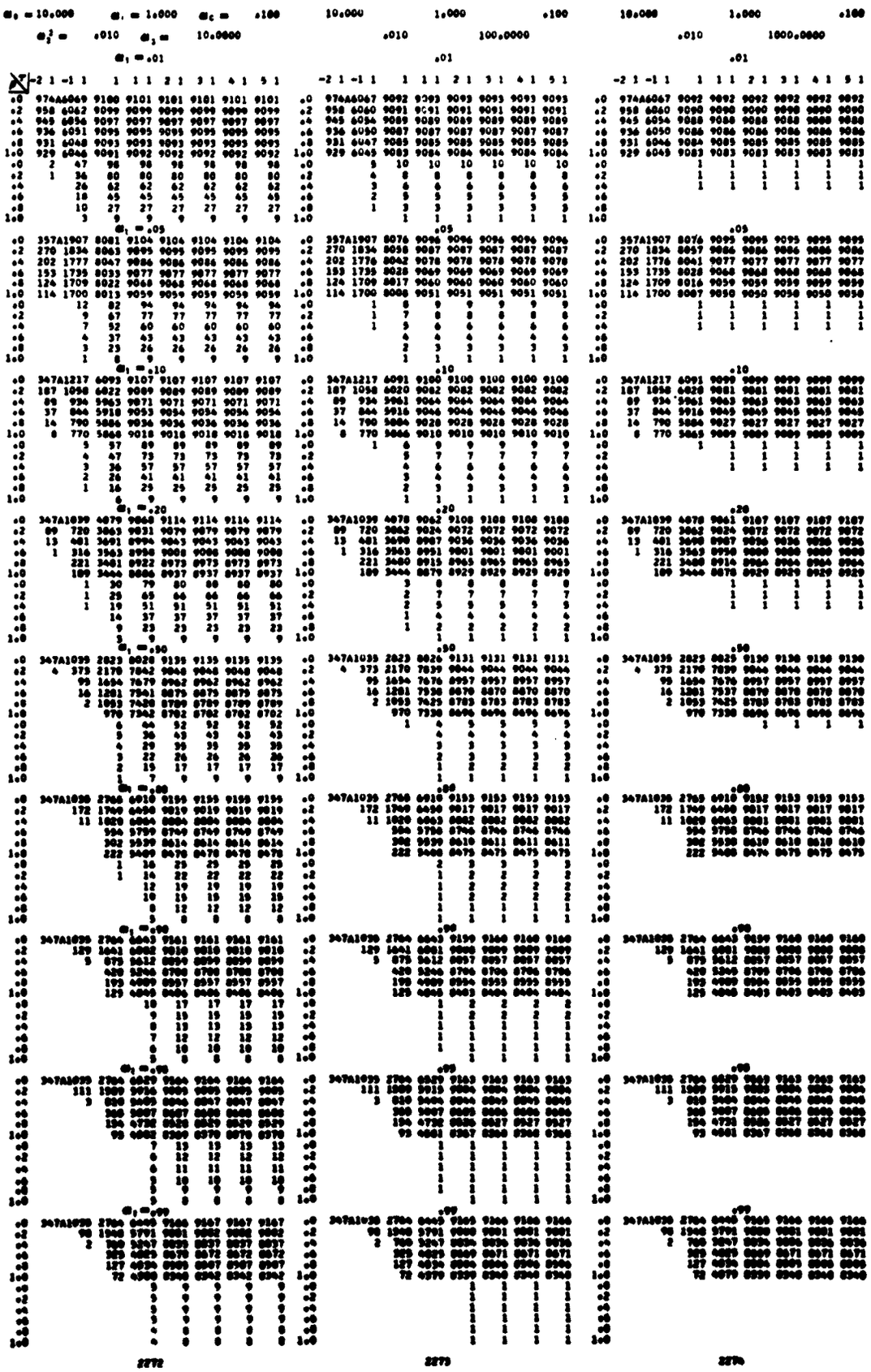
σ_4 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6829	9163	9163	9163	9163
.2		111	1589	5915	9003	9004	9004	9004
.4		3	810	5604	8844	8845	8845	8845
.6			395	5407	8685	8686	8686	8686
.8			194	4732	8526	8527	8527	8527
1.0			93	4581	8367	8368	8368	8368
.0								
.2								
.4								
.6								
.8								
1.0								

σ_4 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1	035	2764	6643	9165	9166	9166	9166
.2		98	1548	5791	9008	9081	9081	9081
.4		2	788	5267	8834	8836	8836	8836
.6			385	4825	8669	8671	8671	8671
.8			187	4534	8504	8506	8506	8506
1.0			72	4379	8339	8340	8340	8340
.0								
.2								
.4								
.6								
.8								
1.0								

2271



$\sigma_0 = 10.000$ $\sigma_1 = 1.000$ $\sigma_2 = .100$ $\sigma_2' = .100$ $\sigma_3 = 1.0000$ $\sigma_1 = .01$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6072	9162	9174	9174	9174	9174	9174	
.2	958	6065	9161	9172	9172	9172	9172	
.4	945	6059	9159	9170	9170	9170	9170	
.6	936	6055	9157	9169	9169	9169	9169	
.8	931	6052	9156	9167	9167	9167	9167	
1.0	929	6050	9156	9165	9165	9165	9165	
.0	7	195	893	901	901	901	901	
.2		69	644	737	737	737	737	
.4		27	491	574	574	574	574	
.6		9	368	410	410	410	410	
.8		3	295	246	246	246	246	
1.0		1	68	83	83	83	83	

$\sigma_1 = .05$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8109	9174	9174	9174	9174	9174	
.2	270	1834	8092	9165	9165	9165	9165	
.4	202	1777	8076	9157	9157	9157	9157	
.6	153	1735	8063	9149	9149	9149	9149	
.8	124	1710	8052	9140	9140	9140	9140	
1.0	114	1700	8043	9132	9132	9132	9132	
.0	1	40	612	868	868	868	868	
.2		17	478	711	711	711	711	
.4		6	357	554	554	554	554	
.6		2	268	397	397	397	397	
.8		1	146	240	240	240	240	
1.0			50	83	83	83	83	

$\sigma_1 = .10$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6105	9173	9174	9174	9174	9174	
.2	247	1658	6033	9157	9157	9157	9157	
.4	111	934	5975	9140	9140	9140	9140	
.6	15	844	5930	9124	9124	9124	9124	
.8		790	5899	9107	9107	9107	9107	
1.0		771	5881	9091	9091	9091	9091	
.0		17	412	826	826	826	826	
.2		7	320	678	678	678	678	
.4		3	238	529	529	529	529	
.6		1	169	380	380	380	380	
.8			98	231	231	231	231	
1.0			34	83	83	83	83	

$\sigma_1 = .20$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	4081	9125	9174	9174	9174	9174	
.2	89	720	3866	9098	9140	9140	9140	
.4		481	3684	9055	9107	9107	9107	
.6		316	3567	9022	9074	9074	9074	
.8		221	3485	8988	9041	9041	9041	
1.0		189	3449	8955	9008	9008	9008	
.0		3	221	759	744	744	744	
.2		1	172	607	612	612	612	
.4			129	476	479	479	479	
.6			90	365	367	367	367	
.8			54	213	215	215	215	
.0			21	82	83	83	83	

$\sigma_1 = .50$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8048	9174	9174	9174	9174	
.2	4	573	2170	7864	9091	9091	9091	
.4		95	1684	7703	9008	9008	9008	
.6		16	1281	7568	8926	8926	8926	
.8		2	1053	7458	8843	8843	8843	
1.0			971	7375	8760	8760	8760	
.0				46	416	498	498	498
.2				37	346	413	413	413
.4				29	277	331	331	331
.6				21	208	248	248	248
.8				14	138	165	165	165
1.0				7	69	83	83	83

$\sigma_1 = .80$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
..	347A1035	2788	6918	9173	9174	9174	9174	
.2		172	1748	6498	9041	9041	9041	
.4		11	1020	6470	8909	8909	8909	
.6			594	5766	8777	8777	8777	
.8			382	5268	8645	8645	8645	
1.0			222	5020	8512	8512	8512	
.0				6	158	248	248	248
.2				5	137	215	215	215
.4				4	116	182	182	182
.6				4	96	149	149	149
.8				3	73	116	116	116
1.0				2	52	83	83	83

$\sigma_1 = .90$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6846	9173	9174	9174	9174	
.2		129	1641	6684	9024	9025	9025	
.4		9	875	5616	8876	8876	8876	
.6			428	5250	8727	8727	8727	
.8			193	4896	8578	8579	8579	
1.0			126	4812	8429	8430	8430	
.0				2	99	165	165	165
.2				2	86	149	149	149
.4				2	74	132	132	132
.6				2	67	116	116	116
.8				1	57	99	99	99
1.0				1	48	83	83	83

$\sigma_1 = .99$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6930	9173	9174	9174	9174	
.2		111	1589	9917	9816	9817	9817	
.4		9	858	5607	8859	8860	8860	
.6			388	5010	8702	8702	8702	
.8			194	4728	8544	8545	8545	
1.0			99	4666	8387	8388	8388	
.0				1	68	126	126	126
.2				1	61	116	116	116
.4				1	53	107	107	107
.6				1	94	99	99	99
.8				1	86	91	91	91
1.0				1	46	83	83	83

$\sigma_1 = .999$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6948	9172	9174	9174	9174	
.2		98	1548	9792	9809	9810	9810	
.4		2	788	5248	8845	8846	8846	
.6			325	4827	8661	8663	8663	
.8			127	4537	8517	8519	8519	
1.0			72	4383	8384	8385	8385	
.0				1	48	91	91	91
.2				1	47	88	88	88
.4				1	45	86	86	86
.6				1	44	84	84	84
.8				1	43	83	83	83
1.0				1	43	83	83	83

10.000 1.000 .100 .100 10.0000 .01

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6068	9099	9181	9181	9181	9181	9181	
.2	958	6061	9097	9099	9099	9099	9099	
.4	945	6055	9096	9097	9097	9097	9097	
.6	936	6052	9094	9095	9095	9095	9095	
.8	931	6047	9092	9093	9093	9093	9093	
1.0	929	6045	9090	9092	9092	9092	9092	
.0	1	16	86	98	98	98	98	
.2		7	69	80	80	80	80	
.4		3	52	62	62	62	62	
.6		1	37	45	45	45	45	
.8			22	27	27	27	27	
1.0			7	9	9	9	9	

$\sigma_1 = .05$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8079	9104	9104	9104	9104	9104	
.2	270	1834	8061	9095	9095	9095	9095	
.4	202	1776	8045	9086	9086	9086	9086	
.6	153	1739	8031	9077	9077	9077	9077	
.8	124	1709	8020	9068	9068	9068	9068	
1.0	114	1700	8011	9059	9059	9059	9059	
.0			4	65	94	94	94	94
.2			2	51	77	77	77	77
.4			1	38	60	60	60	60
.6				26	43	43	43	43
.8				15	26	26	26	26
1.0				5	9	9	9	9

$\sigma_1 = .10$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6093	9107	9107	9107	9107	9107	
.2	247	1658	6021	9089	9089	9089	9089	
.4	111	934	5962	9071	9071	9071	9071	
.6	15	844	5917	9053	9054	9054	9054	
.8		790	5885	9036	9036	9036	9036	
1.0		770	5867	9018	9018	9018	9018	
.0			2	44	89	89	89	89
.2			1	34	73	73	73	73
.4				25	57	57	57	57
.6				17	41	41	41	41
.8				10	25	25	25	25
1.0				4	9	9	9	9

$\sigma_1 = .20$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1039	4078	9068	9114	9114	9114	9114	
.2	99	728	3863	9031	9079	9079	9079	
.4		481	3691	8994	9043	9043	9043	
.6		316	3569	8958	9008	9008	9008	
.8	12	221	3481	8922	8973	8973	8973	
1.0	32	189	3444	8886	8937	8937	8937	
.0			23	79	80	80	80	
.2			18	65	66	66	66	
.4			14	51	51	51	51	
.6			9	37	37	37	37	
.8			6	23	23	23	23	
1.0			2	9	9	9	9	

$\sigma_1 = .50$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8028	9139	9139	9139	9139	
.2	4	573	2170	7842	9048	9048	9048	
.4		95	1684	7679	8962	8962	8962	
.6		16	1281	7541	8875	8875	8875	
.8		2	1053	7428	8789	8789	8789	
1.0			970	7342	8702	8702	8702	
.0				5	44	92	92	92
.2				4	36	63	63	63
.4				3	29	35	35	35
.6				2	22	26	26	26
.8				1	15	17	17	17
1.0				1	7	9	9	9

$\sigma_1 = .80$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	6918	9195	9195	9195	9195	
.2		172	1748	6498	9019	9019	9019	
.4		11	1020	6464	8884	8884	8884	
.6			594	5759	8749	8749	8749	
.8			382	5529	8614	8614	8614	
1.0			222	5489	8478	8478	8478	
.0				1	16	25	25	25
.2				1	14	22	22	22
.4					12	19	19	19
.6					10	15	15	15
.8					8	12	12	12
1.0					5	8	8	8

$\sigma_1 = .90$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6843	9161	9161	9161	9161	
.2		129	1641	6802	9010	9010	9010	
.4		9	875	5612	8859	8859	8859	
.6			428	5266	8708	8708	8708	
.8			193	4989	8557	8557	8557	
1.0			125	4865	8485	8486	8486	
.0				10	17	17	17	17
.2					9	15	15	15
.4					8	13	13	13
.6					7	12	12	12
.8					6	10	10	10
1.0					5	8	8	8

$\sigma_1 = .99$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6829	9164	9164	9164	9164	
.2		111	1589	9916	9885	9885	9885	
.4		9	858	5605	8846	8847	8847	
.6			388	5007	8687	8688	8688	
.8			194	4732	8528	8529	8529	
1.0			99	4662	8369	8370	8370	
.0				1	13	13	13	13
.2					12	12	12	12
.4					11	11	11	11
.6					10	10	10	10
.8					9	9	9	9
1.0					8	8	8	8

$\sigma_1 = .999$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6948	9166	9167	9167	9167	
.2		98	1548	9791	9808	9808	9808	
.4		2	788	5247	8825	8827	8827	
.6			325	4825	8659	8662	8662	
.8			127	4535	8515	8517	8517	
1.0			72	4379	8380	8382	8382	
.0				1	48	91	91	91
.2				1	47	88	88	88
.4				1	45	86	86	86
.6				1	44	84	84	84
.8				1	43	83	83	83
1.0				1	43	83	83	83

10.000 1.000 .100 .100 100.0000 .01

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	974A6067	9092	9093	9093	9093	9093	9093	
.2	958	6060	9091	9091	9091	9091	9091	
.4	945	6054	9089	9089	9089	9089	9089	
.6	936	6050	9087	9087	9087	9087	9087	
.8	931	6047	9085	9085	9085	9085	9085	
1.0	929	6045	9083	9084	9084	9084	9084	
.0		2	9	10	10	10	10	
.2		1	7	8	8	8	8	
.4			5	6	6	6	6	
.6			4	5	5	5	5	
.8			2	3	3	3	3	
1.0			1	1	1	1	1	

$\sigma_1 = .05$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8076	9096	9096	9096	9096	9096	
.2	270	1834	8058	9087	9087	9087	9087	
.4	202	1776	8042	9078	9078	9078	9078	
.6	153	1735	8028	9069	9069	9069	9069	
.8	124	1709	8017	9060	9060	9060	9060	
1.0	114	1700	8008	9051	9051	9051	9051	
.0			7	9	9	9	9	
.2			5	8	8	8	8	
.4			4	6	6	6	6	
.6			3	4	4	4	4	
.8			2	3	3	3	3	
1.0			1	1	1	1	1	

$\sigma_1 = .10$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6091	9100	9100	9100	9100	9100	
.2	247	1658	6020	9082	9082	9082	9082	
.4	111	934	5961	9064	9064	9064	9064	
.6	15	844	5916	9046	9046	9046	9046	
.8		790	5884	9028	9028	9028	9028	
1.0		770	5865	9010	9010	9010	9010	
.0			4	9	9	9	9	
.2			3	7	7	7	7	
.4			3	6	6	6	6	
.6			2	4	4	4	4	
.8			1	3	3	3	3	
1.0				1	1	1	1	

$\sigma_1 = .20$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1039	4078	9062	9108	9108	9108	9108	
.2	99	728	3862	9026	9072	9072	9072	
.4		481	3690	8987	9036	9036	9036	
.6		316	3563	8951	9001	9001	9001	
.8	12	221	3480	8915	8965	8965	8965	
1.0	32	189	3444	8879	8929	8929	8929	
.0			2	8	8	8	8	
.2			2	7	7	7	7	
.4			1	5	5	5	5	
.6			1	4	4	4	4	
.8			1	2	2	2	2	
.0				1	1	1	1	

$\sigma_1 = .50$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2823	8026	9131	9131	9131	9131	
.2	4	573	2170	7839	9044	9044	9044	
.4		95	1684	7676	8957	8957	8957	
.6		16	1281	7538	8870	8870	8870	
.8		2	1053	7425	8783	8783	8783	
1.0			970	7338	8696	8696	8696	
.0				4	8	5	5	5
.2				4	4	4	4	4
.4				3	3	3	3	3
.6				2	3	3	3	3
.8				1	2	2	2	2
1.0				1	1	1	1	1

$\sigma_1 = .80$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2788	6910	9193	9193	9193	9193	
.2		172	1748	6490	9017	9017	9017	
.4		11	1020	6463	8882	8882	8882	
.6			594	5758	8746	8746	8746	
.8			382	5539	8610	8611	8611	
1.0			222	5488	8475	8475	8475	
.0				2	3	3	3	3
.2				1	2	2	2	2
.4				1	2	2	2	2
.6				1	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .90$

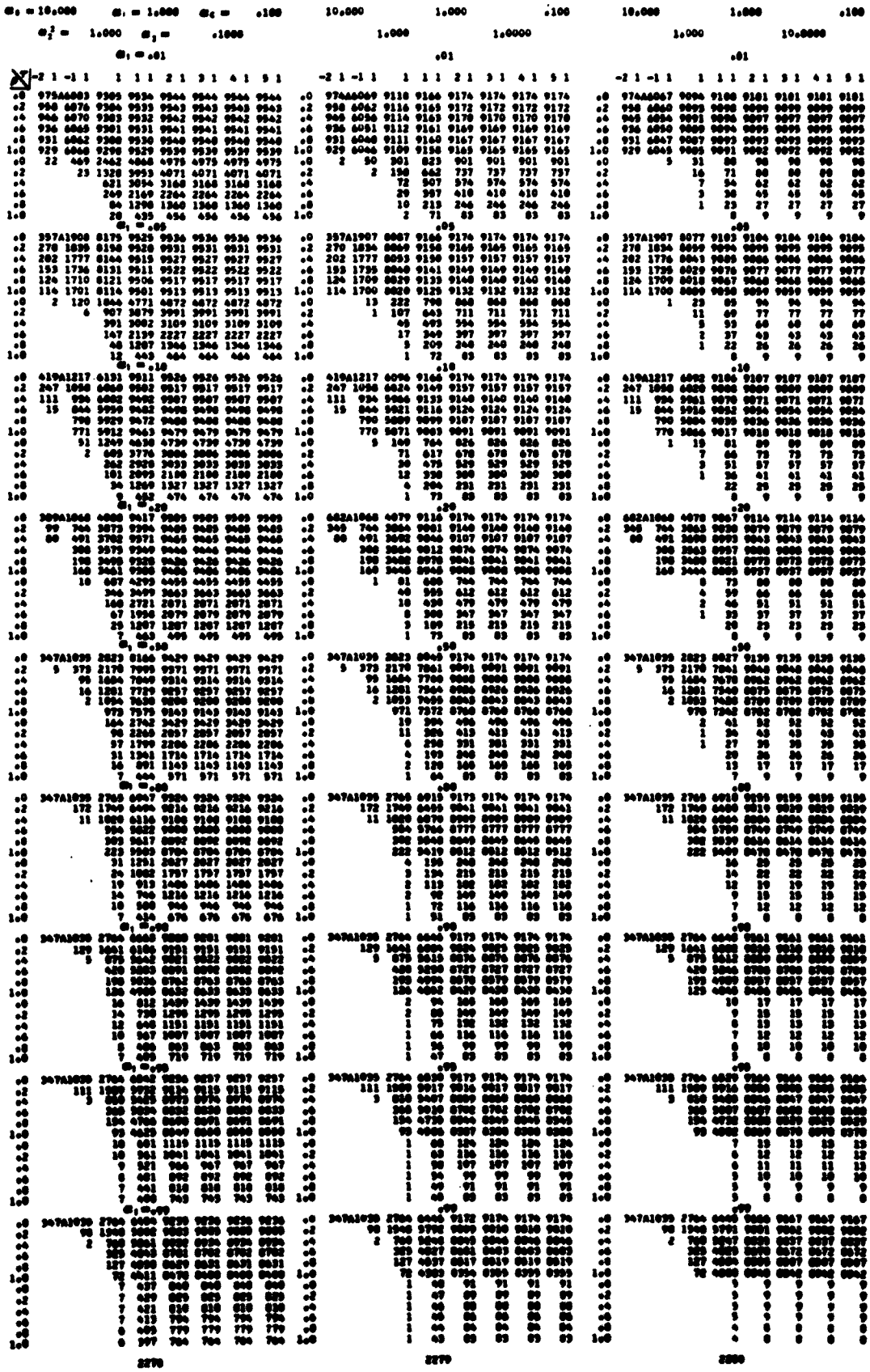
χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6843	9159	9160	9160	9160	
.2		129	1641	6801	9008	9009	9009	
.4		9	875	5612	8857	8857	8857	
.6			429	5266	8706	8706	8706	
.8			193	4989	8555	8555	8555	
1.0			125	4865	8483	8484	8484	
.0				1	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .99$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6829	9163	9163	9163	9163	
.2		111	1589	9915	9884	9884	9884	
.4		9	858	5604	8845	8845	8845	
.6			388	5007	8685	8686	8686	
.8			194	4732	8526	8527	8527	
1.0			99	4661	8367	8368	8368	
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0					1	1	1	1

$\sigma_1 = .999$

χ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6849	9166	9166	9166	9166	
.2		98	1548	9791	9881	9881	9881	
.4		2	788	5247	8826	8826	8826	
.6			325	4825	8660	8671	8671	
.8			127	4536	8506	8506	8506	
1.0			72	4379	8340	8340	8340	
.0				1	1	1	1	
.2				1	1	1	1	
.4				1	1	1	1	
.6				1	1	1	1	
.8				1	1	1	1	
1.0				1	1	1	1	



σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = 10.000 σ_3 = .0100

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	9784A111	9880	9829	9917	9917	9917	9917	9917
.2	950	6104	9856	9829	9916	9917	9917	9917
.4	944	6098	9857	9829	9916	9916	9916	9916
.6	937	6094	9856	9828	9916	9916	9916	9916
.8	931	6091	9855	9828	9916	9916	9916	9916
1.0	929	6089	9854	9828	9916	9916	9916	9916
.0	65	1298	5303	8129	9081	9083	9083	9083
.2			912	5023	7426	7433	7433	7433
.4			9	2686	5777	5783	5783	5783
.6				1229	4127	4133	4133	4133
.8				471	2479	2483	2483	2483
1.0				122	832	833	833	833

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1909	8307	9822	9914	9914	9914	9914	9914
.2	270	1836	8291	9820	9913	9913	9913	9913
.4	202	1779	8278	9819	9912	9912	9912	9912
.6	154	1738	8268	9817	9911	9911	9911	9911
.8	124	1712	8259	9815	9910	9910	9910	9910
1.0	114	1703	8254	9813	9909	9910	9910	9910
.0		6	394	4090	8882	9847	9848	9848
.2				903	5041	7408	7411	7411
.4				5	2729	5770	5773	5773
.6					1283	4132	4136	4136
.8					597	2496	2499	2499
1.0					137	861	862	862

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1217	6184	9810	9910	9910	9910	9910	9910
.2	247	1058	6114	9804	9908	9908	9908	9908
.4	112	934	6056	9802	9906	9906	9906	9906
.6	15	845	6017	9798	9905	9905	9905	9905
.8		790	5989	9795	9903	9903	9903	9903
1.0		771	5976	9791	9901	9901	9901	9901
.0		1	142	2810	8009	9000	9001	9001
.2				299	5047	7379	7381	7381
.4				9	2795	5759	5761	5761
.6					1268	4138	4140	4140
.8					595	2519	2520	2520
1.0					139	900	900	900

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4101	9781	9901	9901	9901	9901	9901
.2	348	765	3887	9698	9897	9897	9897	9897
.4	80	491	3717	9679	9893	9893	9893	9893
.6		308	3592	9669	9889	9889	9889	9889
.8		198	3515	9660	9885	9885	9885	9885
1.0		160	3484	9652	9881	9881	9881	9881
.0		29	1504	7790	8893	8893	8893	8893
.2			141	4867	7312	7312	7312	7312
.4			9	2843	5731	5731	5731	5731
.6				1476	4150	4150	4150	4150
.8				668	2569	2569	2569	2569
1.0				216	988	988	988	988

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	484A1039	2823	8323	9860	9860	9860	9860	9860
.2		369	2171	8168	9846	9846	9846	9846
.4		95	1688	6841	9832	9832	9832	9832
.6	61	19	1288	5944	9818	9818	9818	9818
.8	8	17	1087	7878	9804	9804	9804	9804
1.0		46	977	5043	9790	9790	9790	9790
.2				2820	8077	8982	8982	8982
.4				970	4288	6973	6973	6973
.6				9	2888	5994	5994	5994
.8				1	1036	4195	4195	4195
1.0					1148	2797	2797	2797
.2					340	1999	1999	1999

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2780	7823	9760	9761	9761	9761	9761
.2		172	1740	6884	9722	9722	9722	9722
.4		11	1600	6836	9684	9684	9684	9684
.6				994	5956	9646	9646	9646
.8				302	3781	9487	9488	9488
1.0				222	3795	9369	9369	9369
.2				78	4038	7177	7177	7177
.4				28	2896	6220	6220	6220
.6				19	2799	5283	5283	5283
.8				6	2242	4286	4286	4286
1.0				2	1717	3269	3269	3269
.2				1	1250	2392	2392	2392

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2784	6720	9684	9687	9687	9687	9687
.2		129	1641	6175	9620	9630	9630	9630
.4		9	875	5729	9372	9374	9374	9374
.6			428	3992	9116	9117	9117	9117
.8			193	3176	9400	9461	9461	9461
1.0			126	3801	9482	9484	9484	9484
.2				42	3260	6269	6270	6270
.4				28	2888	5042	5043	5043
.6				19	2803	5015	5016	5016
.8				12	2247	4288	4289	4289
1.0				9	1718	3781	3782	3782
.2				7	1298	3134	3135	3135

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2784	6900	9827	9827	9827	9827	9827
.2		111	1599	9091	9867	9868	9868	9868
.4		9	810	5588	9481	9483	9483	9483
.6			388	3129	9110	9117	9117	9117
.8			154	4788	9344	9347	9347	9347
1.0			93	4868	9387	9388	9388	9388
.2				28	3021	5844	5844	5844
.4				20	2722	5195	5195	5195
.6				12	2225	4225	4225	4225
.8				8	1788	3398	3398	3398
1.0				6	1438	2711	2711	2711

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2784	6900	9827	9827	9827	9827	9827
.2		111	1599	9091	9867	9868	9868	9868
.4		9	810	5588	9481	9483	9483	9483
.6			388	3129	9110	9117	9117	9117
.8			154	4788	9344	9347	9347	9347
1.0			93	4868	9387	9388	9388	9388
.2				28	3021	5844	5844	5844
.4				20	2722	5195	5195	5195
.6				12	2225	4225	4225	4225
.8				8	1788	3398	3398	3398
1.0				6	1438	2711	2711	2711

2861

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = 10.000 σ_3 = .1000

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	975AA672	9178	9323	9934	9944	9944	9944	
.2	958	6068	9168	9322	9933	9943	9943	9943
.4	944	6059	9164	9320	9932	9942	9942	9942
.6	936	6055	9163	9319	9931	9941	9941	9941
.8	931	6052	9163	9318	9930	9940	9940	9940
1.0	929	6050	9161	9316	9930	9939	9939	9939
.0		6	195	905	2596	4872	4979	4979
.2		1		74	1423	3957	4071	4071
.4				1	694	2057	3168	3168
.6					293	2172	2264	2264
.8					105	1300	1360	1360
1.0					36	455	496	496

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8111	9317	9528	9536	9536	9536	
.2	270	1834	8093	9311	9524	9531	9531	9531
.4	202	1777	8078	9304	9519	9527	9527	9527
.6	153	1735	8068	9297	9514	9522	9522	9522
.8	124	1710	8064	9290	9509	9517	9517	9517
1.0	114	1700	8048	9283	9505	9513	9513	9513
.0		39	669	2567	4780	4872	4872	4872
.2			43	1418	3899	3991	3991	3991
.4			1	703	2021	3109	3109	3109
.6				295	2154	2227	2227	2227
.8				113	1297	1346	1346	1346
1.0				29	447	484	484	484

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	420A1217	6185	9309	9820	9826	9826	9826	
.2	247	1058	6094	9295	9811	9817	9817	9817
.4	112	934	5976	9281	9801	9807	9807	9807
.6	15	844	5921	9267	9792	9798	9798	9798
.8		790	5988	9254	9782	9788	9788	9788
1.0		771	5882	9240	9772	9779	9779	9779
.0		17	451	2441	4678	4739	4739	4739
.2			30	1399	3819	3886	3886	3886
.4			1	713	2969	3023	3023	3023
.6				320	2127	2180	2180	2180
.8				124	1291	1327	1327	1327
1.0				34	461	474	474	474

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4081	9217	9862	9885	9885	9885	
.2	348	765	3864	9207	9862	9885	9885	9885
.4	80	491	3698	9177	9842	9865	9865	9865
.6		308	3567	9148	9842	9846	9846	9846
.8		198	3485	9128	9822	9826	9826	9826
1.0		160	3458	9092	9802	9806	9806	9806
.0		3	247	2279	4486	4495	4495	4495
.2			20	1348	3632	3663	3663	3663
.4			1	724	2841	2871	2871	2871
.6				351	2954	2979	2979	2979
.8				151	1270	1287	1287	1287
1.0				47	488	495	495	495

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	489A1086	2833	8099	9428	9429	9429	9429	
.2	12	390	2180	7928	9371	9371	9371	9371
.4		95	1698	7766	9314	9314	9314	9314
.6			1278	7699	9257	9257	9257	9257
.8	70	17	1045	7538	9200	9200	9200	9200
1.0	152	46	960	7446	9163	9163	9163	9163
.2				98	3448	8429	8429	8429
.4				10	1358	5887	5887	5887
.6				1	748	2884	2884	2884
.8					371	1716	1716	1716
1.0					173	1163	1163	1163
.2					120	571	571	571

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2785	6926	9284	9824	9824	9824	
.2		172	1749	6481	9214	9816	9816	9816
.4		11	1620	6181	9188	9188	9188	9188
.6				994	5984	9880	9880	9880
.8				302	3946	8892	8892	8892
1.0				222	3479	8784	8784	8784
.2				11	1838	2827	2827	2827
.4				5	868	1757	1757	1757
.6				2	788	1488	1488	1488
.8				1	563	1216	1216	1216
1.0					428	966	966	966
.2					309	676	676	676

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6440	9880	9881	9881	9881	
.2		129	1641	6084	9824	9831	9831	9831
.4		9	875	5637	9821	9822	9822	9822
.6			428	3870	8891	8892	8892	8892
.8			193	3020	8782	8783	8783	8783
1.0			126	4897	8832	8833	8833	8833
.2				6	791	1439	1439	1439
.4				4	670	1295	1295	1295
.6				2	998	1191	1191	1191
.8				2	513	1007	1007	1007
1.0				1	438	863	863	863
.2				1	384	719	719	719

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6841	9836	9857	9857	9857	
.2		111	1599	9021	9114	9119	9119	9119
.4		9	810	5429	9772	9876	9876	9876
.6			388	3082	8882	8889	8889	8889
.8			154	4788	8722	8723	8723	8723
1.0			93	4868	8767	8768	8768	8768
.2				28	3021	1115	1115	1115
.4				20	2722	1061	1061	1061
.6				12	2225	907	907	907
.8				8	1788	698	698	698
1.0				6	1438	559	559	559

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6841	9836	9857	9857	9857	
.2		111	1599	9021	9114	9119	9119	9119
.4		9	810	5429	9772	9876	9876	9876
.6			388	3082	8882	8889	8889	8889
.8			154	4788	8722	8723	8723	8723
1.0			93	4868	8767	8768	8768	8768
.2				28	3021	1115	1115	1115
.4				20	2722	1061	1061	1061
.6				12	2225	907	907	907
.8				8	1788	698	698	698
1.0				6	1438	559	559	559

2862

σ_0 = 10.000 σ_1 = 1.000 σ_2 = .100

σ_1^2 = 10.000 σ_3 = 1.0000

σ_4 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	975A6068	9100	9120	9167	9174	9174	9174	
.2	958	6061	9098	9118	9165	9172	9172	9172
.4	944	6055	9096	9117	9163	9170	9170	9170
.6	936	6050	9095	9115	9162	9169	9169	9169
.8	931	6047	9093	9113	9160	9167	9167	9167
1.0	929	6045	9091	9111	9158	9165	9165	9165
.0		16	97	315	825	901	901	901
.2			8	170	663	737	737	737
.4				61	508	574	574	574
.6				34	358	410	410	410
.8				12	213	246	246	246
1.0				3	71	83	83	83

σ_1 = .05

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	357A1907	8079	9122	9168	9174	9174	9174	
.2	170	1834	8061	9113	9160	9165	9165	9165
.4	202	1776	8048	9105	9151	9157	9157	9157
.6	153	1735	8032	9096	9143	9149	9149	9149
.8	124	1709	8020	9087	9135	9140	9140	9140
1.0	114	1700	8011	9078	9126	9132	9132	9132
.0		4	71	308	805	848	848	848
.2			9	169	654	711	711	711
.4				82	500	534	534	534
.6				35	354	397	397	397
.8				13	212	240	240	240
1.0				3	73	83	83	83

σ_1 = .10

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	419A1217	6093	9124	9169	9174	9174	9174	
.2	247	1058	6021	9107	9153	9157	9157	9157
.4	111	934	5963	9089	9136	9140	9140	9140
.6	15	844	5917	9072	9119	9124	9124	9124
.8		790	5885	9054	9103	9107	9107	9107
1.0		770	5867	9037	9086	9091	9091	9091
.0		2	48	298	779	826	826	826
.2			9	167	631	678	678	678
.4				83	488	529	529	529
.6				37	340	380	380	380
.8				14	210	231	231	231
1.0				4	75	83	83	83

σ_1 = .20

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	682A1068	4078	9082	9171	9174	9174	9174	
.2	348	765	3863	9045	9138	9160	9160	9160
.4	80	491	3691	9009	9105	9107	9107	9107
.6		308	3563	8974	9072	9074	9074	9074
.8		198	3481	8939	9039	9041	9041	9041
1.0		160	3444	8904	9005	9008	9008	9008
.0			26	276	719	744	744	744
.2			2	160	588	612	612	612
.4				84	458	479	479	479
.6				40	330	347	347	347
.8				17	204	215	215	215
1.0				5	78	83	83	83

σ_1 = .50

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	489A1086	2833	8034	9173	9174	9174	9174	
.2	12	390	2180	7848	9091	9091	9091	9091
.4		271	1698	7686	9008	9008	9008	9008
.6			1278	7549	8926	8926	8926	8926
.8	70		1044	7438	8843	8843	8843	8843
1.0	152	45	959	7383	8760	8760	8760	8760
.2			8	196	498	498	498	498
.4			1	109	413	413	413	413
.6				87	330	331	331	331
.8				55	248	248	248	248
1.0				31	165	165	165	165
.2				15	83	83	83	83

σ_1 = .80

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2785	6913	9173	9174	9174	9174	
.2		172	1749	6453	9041	9041	9041	9041
.4		11	1620	6067	8909	8909	8909	8909
.6				994	5763	8777	8777	8777
.8				302	3945	8644	8645	8645
1.0				222	3416	8512	8512	8512
.2				1	121	248	248	248
.4				1	101	215	215	215
.6					82	182	182	182
.8					65	149	149	149
1.0					50	116	116	116
.2					38	83	83	83

σ_1 = .90

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6669	9173	9174	9174	9174	
.2		129	1641	6084	9024	9025	9025	9025
.4		9	875	5615	8878	8878	8878	8878
.6			428	3849	8727	8727	8727	8727
.8			193	4993	8579	8579	8579	8579
1.0			125	4851	8429	8430	8430	8430
.2				1	86	165	165	165
.4					77	149	149	149
.6					68	132	132	132
.8					59	116	116	116
1.0					50	99	99	99
.2					42	83	83	83

σ_1 = .95

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6830	9173	9174	9174	9174	
.2		111	1599	9017	9816	9817	9817	9817
.4		9	810	5488	9399	9399	9399	9399
.6			388	3010	8782	8782	8782	8782
.8			154	4799	8644	8645	8645	8645
1.0			93	4868	8507	8508	8508	8508
.2				28	3021	1126	1126	1126
.4				20	2722	1061	1061	1061
.6				12	2225	907	907	907
.8				8	1788	698	698	698
1.0				6	1438	559	559	559

σ_1 = .99

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2784	6668	9172	9174	9174	9174	
.2		111	1599	9016	9816	9817	9817	9817
.4		9	810	5488	9399	9399	9399	9399
.6			388	3010	8782	8782	8782	8782
.8			154	4799	8644	8645	8645	8645
1.0			93	4868	8507	8508	8508	8508
.2				28	3021	1126	1126	1126
.4				20	2722	1061	1061	1061
.6				12	2225	907	907	907
.8				8	1788	698	698	698
1.0				6	1438	559	559	559

2863

σ_0 = 10.000 σ_1 = 1.000 σ_c = .100
σ_0^2 = 100.000 σ_1 = .0010
σ_1 = .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9774	6170	9811	9943	9982	9991	9991	9991
.2	960	6163	9810	9943	9982	9991	9991	9991
.4	948	6158	9810	9943	9982	9991	9991	9991
.6	939	6153	9810	9943	9982	9991	9991	9991
.8	933	6151	9809	9943	9982	9991	9991	9991
1.0	931	6149	9809	9943	9982	9991	9991	9991
.0	179	2910	8090	9379	9804	9980	9980	9980
.2				1986	6402	8181	8181	8181
.4				59	3626	6383	6383	6383
.6					1798	4809	4809	4809
.8					712	2788	2787	2787
1.0					198	986	986	986

σ_1 = .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3584	1913	8464	9941	9982	9991	9991	9991
.2	271	1840	8450	9940	9982	9990	9990	9990
.4	263	1783	8439	9940	9982	9990	9990	9990
.6	155	1742	8438	9939	9982	9990	9990	9990
.8	125	1716	8434	9938	9981	9990	9990	9990
1.0	115	1707	8421	9938	9981	9990	9990	9990
.0	15	798	6504	9362	9882	9896	9896	9896
.2				1496	6523	8185	8185	8185
.4				47	3888	6314	6314	6314
.6					1925	4823	4824	4824
.8					821	2732	2733	2733
1.0					232	962	962	962

σ_1 = .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4214	1218	6291	9935	9982	9990	9990	9990
.2	248	1059	6183	9934	9982	9990	9990	9990
.4	113	935	6129	9933	9981	9990	9990	9990
.6	16	844	6089	9932	9981	9990	9990	9990
.8		792	6064	9930	9981	9989	9989	9989
1.0		773	6054	9929	9980	9989	9989	9989
.0	3	327	4539	9353	9881	9898	9898	9898
.2		1		1542	6476	8118	8118	8118
.4				61	4042	6329	6329	6329
.6				1	2149	4849	4850	4850
.8					974	2769	2769	2769
1.0					295	989	989	989

σ_1 = .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6034	1069	4119	9838	9962	9989	9989	9989
.2	346	765	3906	9832	9961	9989	9989	9989
.4	82	491	3738	9826	9960	9988	9988	9988
.6		308	3616	9822	9960	9988	9988	9988
.8		198	3540	9818	9959	9987	9987	9987
1.0		160	3513	9815	9958	9987	9987	9987
.0		71	2970	9164	9788	9877	9877	9877
.2				1714	6986	8121	8121	8121
.4				104	4193	6368	6368	6368
.6				2	2048	4889	4889	4889
.8					1041	2953	2953	2953
1.0					443	1097	1097	1097

σ_1 = .30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6904	1087	2895	9486	9960	9984	9984	9984
.2	12	390	2181	8260	9978	9982	9982	9982
.4		95	1661	8142	9976	9980	9980	9980
.6			1282	8095	9975	9979	9979	9979
.8	69	17	1031	7999	9973	9977	9977	9977
1.0	152	46	971	7976	9971	9975	9975	9975
.0			673	7298	9788	9812	9812	9812
.2			1	2369	7890	8177	8177	8177
.4				513	6876	8041	8041	8041
.6				73	4386	4986	4986	4986
.8				7	2032	3271	3271	3271
1.0				1	1395	1635	1635	1635

σ_1 = .40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4954	1066	2765	7842	9967	9984	9984	9984
.2		194	1769	6630	9942	9963	9963	9963
.4		30	1019	6288	9937	9958	9958	9958
.6			396	6021	9932	9953	9953	9953
.8			303	5860	9947	9947	9947	9947
1.0		90	7	225	9888	9941	9942	9942
.0				142	5244	9421	9422	9422
.2				10	3330	8237	8239	8239
.4					1995	7084	7086	7086
.6					1135	5771	5773	5773
.8					633	4488	4490	4490
1.0					363	3806	3807	3807

σ_1 = .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6623	9936	9956	9956	9956
.2		111	1589	6025	9923	9947	9947	9947
.4	1	9	810	5993	9911	9935	9935	9935
.6			368	5198	9899	9923	9923	9923
.8			194	4978	9887	9911	9911	9911
1.0			94	4898	9876	9900	9900	9900
.0			57	4468	9858	9882	9882	9882
.2			28	4041	9841	9865	9865	9865
.4			15	3699	9824	9847	9847	9847
.6			7	3511	9808	9831	9831	9831
.8			4	3495	9792	9816	9816	9816
1.0			2	3710	9772	9795	9795	9795

σ_1 = .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6831	9934	9918	9918	9918
.2		98	1548	5898	9897	9882	9882	9882
.4		2	768	5383	9861	9845	9845	9845
.6			358	5083	9824	9808	9808	9808
.8			180	4797	9787	9771	9771	9771
1.0			73	4662	9751	9735	9735	9735
.0			31	4362	9714	9697	9697	9697
.2			17	4178	9677	9661	9661	9661
.4			6	4018	9641	9624	9624	9624
.6			2	3916	9604	9588	9588	9588
.8				3926	9567	9551	9551	9551
1.0				3999	9531	9514	9514	9514

2204

10.000 1.000 .100
100.000 .0100
.01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9768	6683	9303	9585	9831	9917	9917	9917
.2	959	6676	9304	9584	9830	9916	9917	9917
.4	947	6670	9303	9584	9830	9916	9916	9916
.6	938	6666	9301	9583	9830	9916	9916	9916
.8	932	6663	9300	9582	9829	9916	9916	9916
1.0	930	6661	9299	9581	9829	9916	9916	9916
.0		19	469	2662	5446	8137	9081	9083
.2		1			604	5041	7428	7433
.4					14	2707	5777	5783
.6						1246	4127	4133
.8						480	2679	2683
1.0						124	852	833

.05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3574	1908	8175	9575	9830	9914	9914	9914
.2	270	1835	8158	9571	9828	9913	9913	9913
.4	203	1778	8144	9566	9827	9912	9912	9912
.6	154	1736	8131	9562	9825	9911	9911	9911
.8	125	1711	8122	9558	9823	9910	9910	9910
1.0	115	1701	8114	9554	9822	9909	9910	9910
.0			119	1843	5375	8127	9047	9048
.2					632	5140	7408	7411
.4					17	2850	5770	5773
.6						1369	4133	4136
.8						557	2496	2499
1.0						193	861	862

.10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4204	1217	6131	9559	9829	9910	9910	9910
.2	247	1058	6060	9550	9826	9908	9908	9908
.4	112	934	6002	9541	9823	9906	9906	9906
.6	15	843	5959	9533	9819	9905	9905	9905
.8		790	5929	9524	9816	9903	9903	9903
1.0		771	5912	9515	9812	9901	9901	9901
.0		50	1249	5273	8114	9000	9001	9001
.2	1	1		668	5266	7379	7381	7381
.4				22	3035	5759	5761	5761
.6					1538	4139	4140	4140
.8					667	2919	2929	2928
1.0					197	900	900	900

.20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4824	1068	4088	9458	9828	9901	9901	9901
.2	345	765	3873	9437	9821	9897	9897	9897
.4	81	491	3702	9416	9814	9893	9893	9893
.6		308	3575	9397	9807	9889	9889	9889
.8		198	3499	9378	9800	9885	9885	9885
1.0		160	3461	9360	9793	9881	9881	9881
.0		2	10	687	4995	8048	8993	8993
.2		1			765	5821	7312	7312
.4					38	3430	5731	5731
.6					1	1919	4150	4150
.8						936	2569	2569
1.0						317	988	988

.30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4894	1086	2834	8198	9819	9840	9840	9840
.2	12	390	2180	8030	9801	9844	9844	9844
.4		95	1659	7889	9783	9832	9832	9832
.6			1279	7773	9766	9818	9818	9818
.8			1043	7691	9748	9804	9804	9804
1.0	152	46	962	7636	9730	9790	9790	9790
.0			164	3703	7975	8392	8392	8392
.2				1061	6273	6993	6993	6993
.4				206	4713	5994	5994	5994
.6				27	3327	4196	4196	4196
.8				2	2113	2797	2797	2797
1.0					1032	1999	1999	1999

.40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4834	1087	2765	6979	9797	9761	9761	9761
.2		193	1769	6827	9719	9722	9722	9722
.4			1019	6157	9668	9684	9684	9684
.6	119	39	393	5873	9641	9644	9644	9644
.8	13	8	303	5682	9603	9608	9608	9608
1.0			223	5505	9564	9569	9569	9569
.0				32	2957	7161	7177	7177
.2				2	1947	6201	6270	6270
.4					885	5242	5283	5283
.6					401	4286	4306	4306
.8					257	3332	3349	3349
1.0					192	2379	2382	2382

.50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6688	9688	9687	9687	9687
.2		129	1661	6128	9588	9630	9630	9630
.4		5	875	5684	9572	9574	9574	9574
.6			420	5357	9515	9517	9517	9517
.8			199	5107	9458	9461	9461	9461
1.0			126	4988	9402	9404	9404	9404
.0				17	2284	6267	6278	6278
.2					1	1868	5040	5043	5043
.4					1	1412	3813	3816	3816
.6						1104	3286	3289	3289
.8						872	3760	3762	3762
1.0						703	3133	3135	3135

.95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6670	9627	9629	9629	9629
.2		111	1589	5967	9534	9558	9558	9558
.4	1	9	810	5471	9488	9488	9488	9488
.6			368	5094	9415	9417	9417	9417
.8			194	4846	9344	9347	9347	9347
1.0			93	4732	9275	9276	9276	9276
.0			12	2202	5966	5966	5966	5966
.2			6	2049	5195	5195	5195	5195
.4			3	1861	4822	4824	4824	4824
.6			1	1686	4481	4483	4483	4483
.8			1	1492	4080	4082	4082	4082
1.0				1348	3709	3711	3711	3711

.99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6667	9563	9565	9565	9565
.2		98	1548	5898	9478	9479	9479	9479
.4		2	768	5383	9393	9393	9393	9393
.6			358	5083	9317	9317	9317	9317
.8			180	4797	9241	9241	9241	9241
1.0			73	4662	9165	9165	9165	9165
.0			31	4362	9089	9089	9089	9089
.2			17	4178	9013	9013	9013	9013
.4			6	4018	8937	8937	8937	8937
.6			2	3916	8861	8861	8861	8861
.8				3926	8785	8785	8785	8785
1.0				3999	8709	8709	8709	8709

2209

10.000 1.000 .100
100.000 .1000
.01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	9794	6869	9118	9177	9325	9534	9544	9544
.2	959	6862	9116	9175	9323	9533	9543	9543
.4	946	6856	9114	9174	9322	9532	9542	9542
.6	937	6852	9112	9172	9321	9531	9541	9541
.8	931	6848	9111	9170	9319	9531	9540	9540
1.0	929	6847	9109	9169	9318	9530	9539	9539
.0		49	301	944	2564	4872	4975	4975
.2				88	1432	3957	4071	4071
.4				2	701	3058	3168	3168
.6					297	2173	2264	2264
.8					107	1908	1960	1960
1.0					27	635	654	654

.05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3574	1907	8087	9177	9326	9829	9836	9836
.2	270	1834	8069	9168	9319	9824	9831	9831
.4	202	1777	8053	9160	9312	9819	9827	9827
.6	154	1735	8040	9152	9305	9814	9822	9822
.8	124	1710	8029	9144	9299	9810	9817	9817
1.0	115	1700	8020	9136	9292	9805	9813	9813
.0		12	221	923	2593	4791	4872	4872
.2				92	1461	3901	3991	3991
.4				2	741	3023	3109	3109
.6					329	2154	2227	2227
.8					125	1898	1946	1946
1.0					33	647	664	664

.10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4204	1217	6096	9176	9327	9821	9826	9826
.2	247	1058	6024	9159	9313	9811	9817	9817
.4	112	934	5966	9143	9300	9802	9807	9807
.6	15	844	5921	9126	9287	9792	9798	9798
.8		790	5899	9110	9273	9782	9788	9788
1.0		771	5871	9093	9260	9773	9779	9779
.0		5	169	896	2539	4688	4729	4729
.2				97	1498	3822	3886	3886
.4				3	793	2971	3033	3033
.6					373	2129	2188	2188
.8					152	1893	1927	1927
1.0					43	641	674	674

.20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4824	1068	4079	9126	9329	9803	9908	9908
.2	345	765	3864	9098	9283	9483	9488	9488
.4	80	491	3692	9055	9276	9463	9468	9468
.6		308	3564	9021	9249	9443	9448	9448
.8		198	3482	8988	9222	9423	9428	9428
1.0		160	3446	8958	9198	9403	9408	9408
.0			81	831	3518	6459	6489	6489
.2				169	1934	4263	4293	4293
.4				5	909	2904	2971	2971
.6					473	2057	2079	2079
.8					218	1272	1287	1287
1.0					72	689	695	695

.30

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4894	1086	2833	8091	9395	9829	9829	9829
.2	12	390	2180	7868	9269	9271	9271	9271
.4		95	1658	7708	9202	9214	9214	9214
.6			1278	7573	9136	9217	9217	9217
.8			1044	7468	9078	9188	9188	9188
1.0			960	7384	9004	9143	9143	9143
.0			19	502	2418	3428	3429	3429
.2				150	1801	2887	2887	2887
.4				29	1292	2286	2286	2286
.6				4	878	1714	1714	1714
.8					540	1143	1143	1143
1.0					260	971	971	971

.40

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4834	1087	2765	6919	9215	9884	9884	9884
.2		193	1769	6461	9088	9216	9216	9216
.4			1019	6077	9044	9160	9160	9160
.6	115		393	5775	8986	9088	9088	9088
.8	13	8	303	5560	8877	8898	8898	8898
1.0			223	5434	8760	8784	8784	8784
.0				4	480	1981	2857	2857
.2					225	1488	1757	1757
.4					121	1414	1488	1488
.6					68	1192	1234	1234
.8					36	893	940	940
1.0					21	657	670	670

.50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6688	9288	9201	9201	9201
.2		129	1661	6089	9198	9191	9191	9191
.4		5	875	5622	9088	9022	9022	9022
.6			420	5299	8991	8892	8892	8892
.8			199	5059	8791	8793	8793	8793
1.0			126	4944	8591	8594	8594	8594
.0				2	388	1437	1439	1439
.2					277	1299	1299	1299
.4					216	1149	1151	1151
.6					168	1005	1007	1007
.8					129	862	863	863
1.0					104	718	719	719

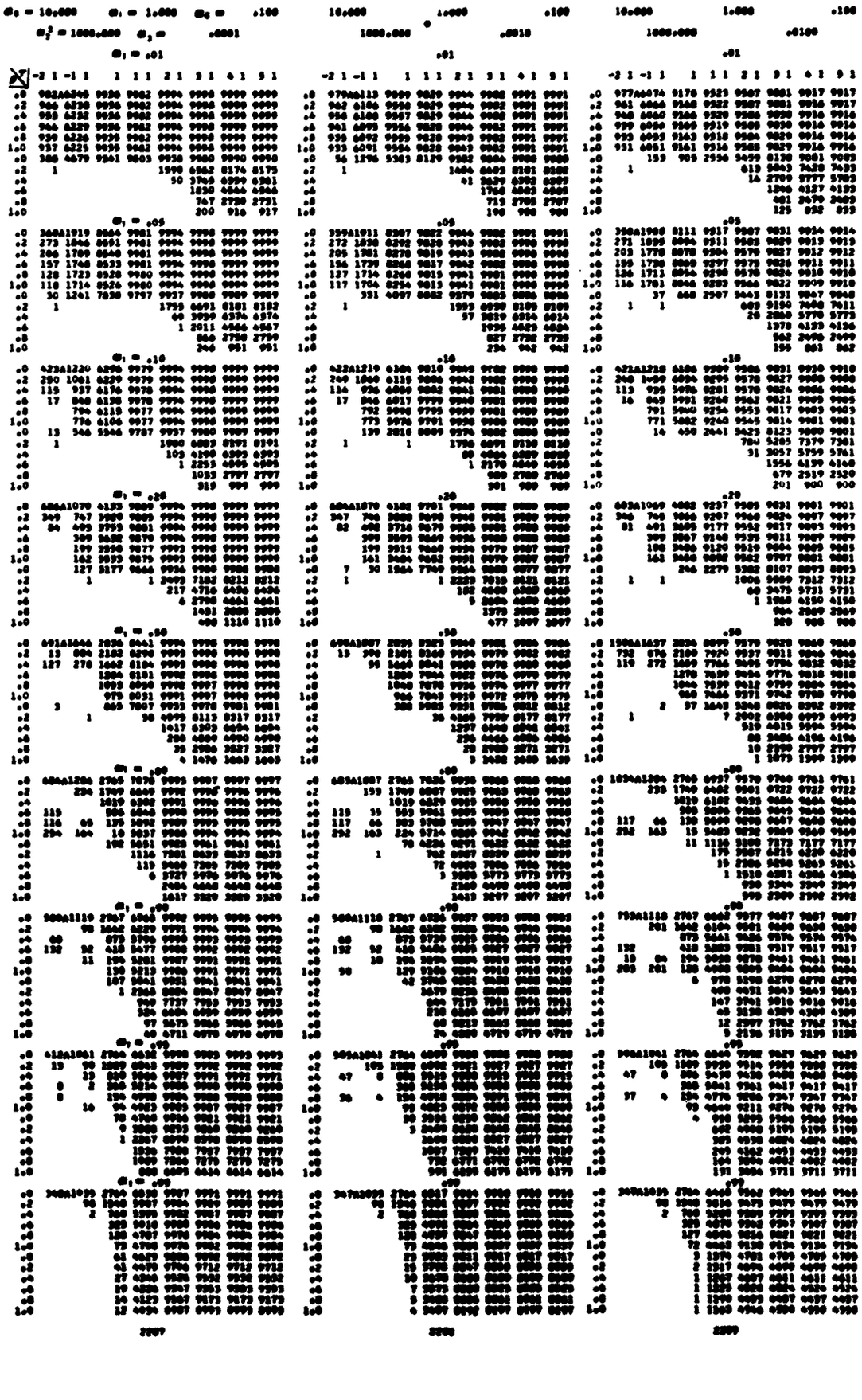
.95

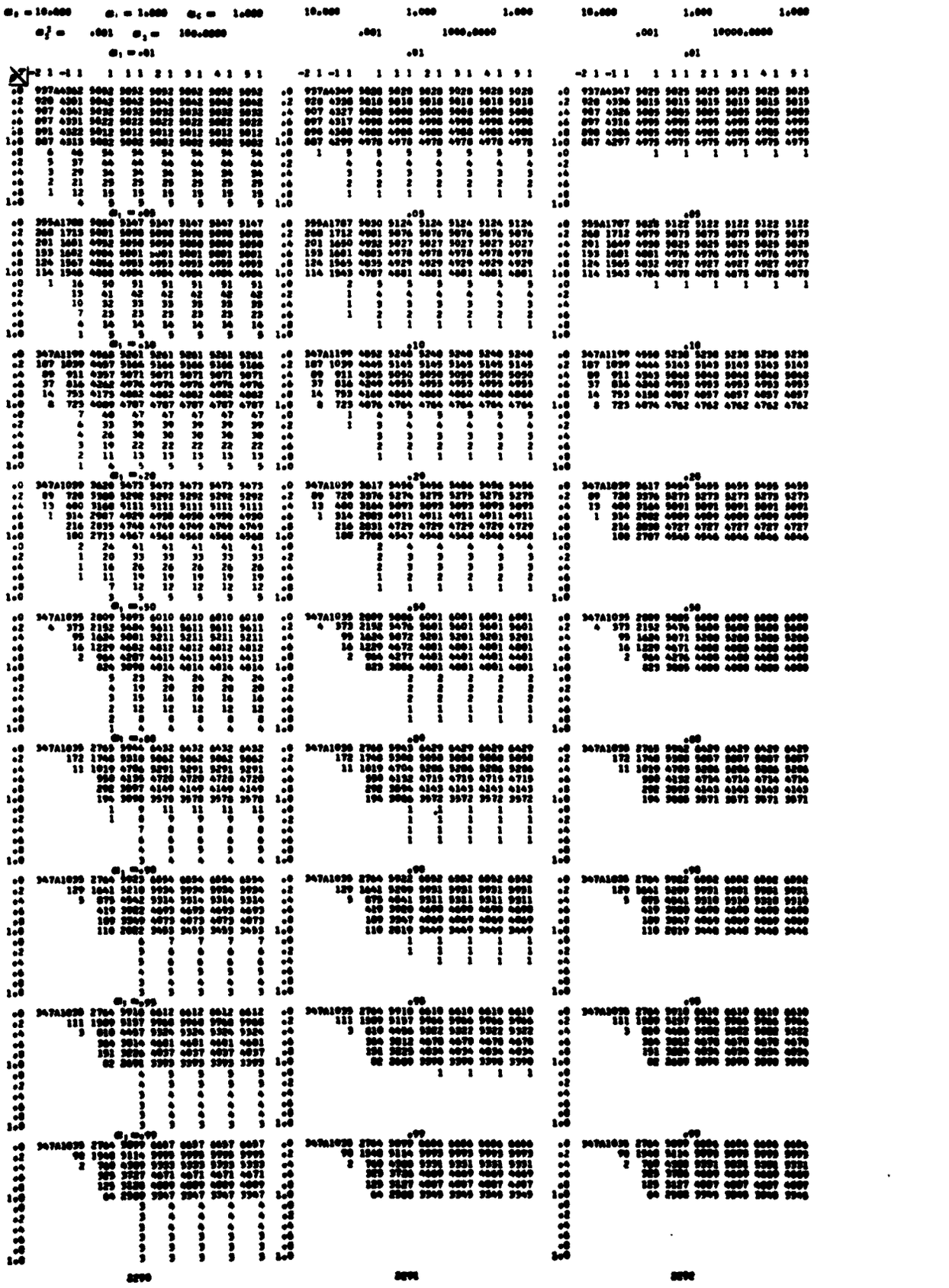
X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6688	9296	9057	9057	9057
.2		111	1589	6063	9134	9115	9115	9115
.4	1	9	810	5634	8973	8954	8954	8954
.6			368	5220	8809	8790	8790	8790
.8			194	4940	8645	8626	8626	8626
1.0			93	4685	8481	8462	8462	8462
.0			1	388	1435	1435	1435	1435
.2			1	289	1041	1041	1041	1041
.4				216	788	787	787	787
.6				163	602	602	602	602
.8				126	458	458	458	458
1.0				103	369	369	369	369

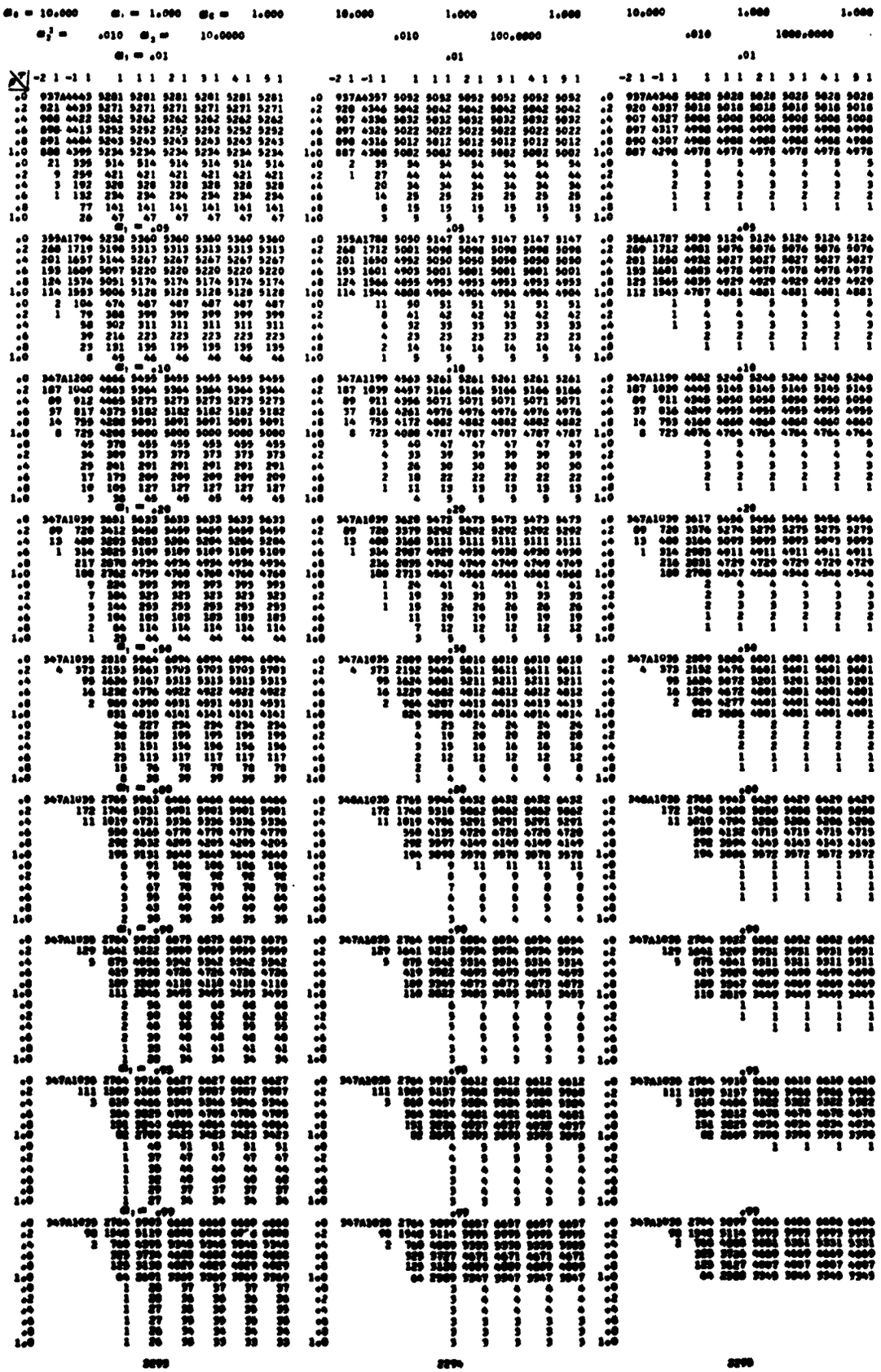
.99

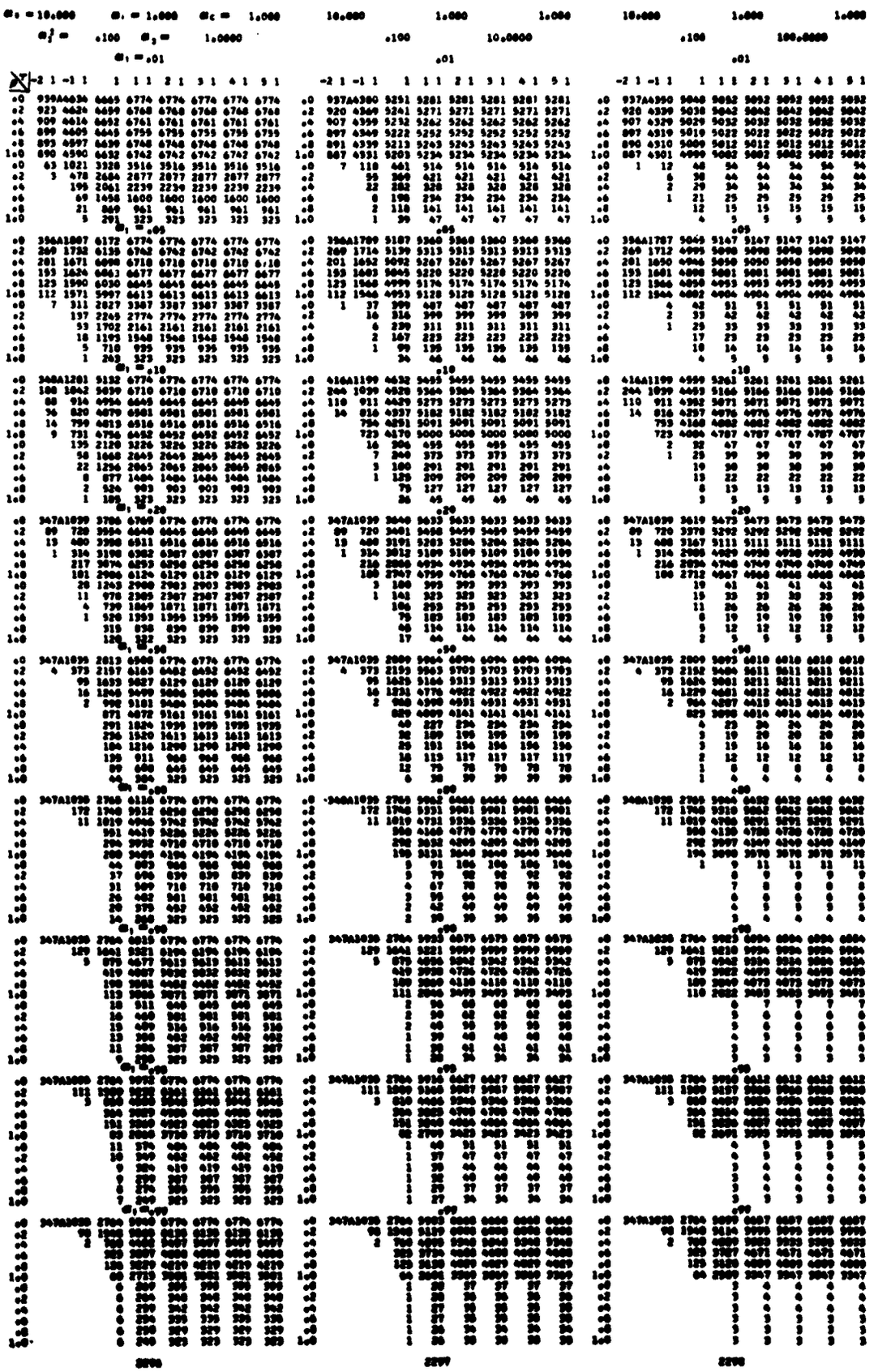
X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3474	1035	2764	6667	9288	9048	9048	9048
.2		98	1548	5898	9134	9115	9115	9115
.4		2	768	5383	8973	8954	8954	8954
.6			358	5083	8809	8790	8790	8790
.8			180	4797	8645	8626	8626	8626
1.0			73	4662	8481	8462	8462	8462
.0			31	4362	8317	8298	8298	8298
.2			17	4178	8153	8134	8134	8134
.4			6	4018	7989	7970	7970	7970
.6			2	3916	7825	7806	7806	7806
.8				3926	7661	7642	7642	7642
1.0				3999	7497	7478	7478	7478

2206









$\sigma_0 = 10.000$ $\sigma_1 = 1.000$ $\sigma_2 = 1.000$

$\sigma_3^2 = 1.000$ $\sigma_3 = .1000$

$\sigma_4 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9628A5044	8338	9222	9225	9225	9225	9225	9225
.2	927	9095	8339	9220	9224	9224	9224	9224
.4	914	9026	8332	9219	9222	9222	9222	9222
.6	904	9419	8328	9217	9221	9221	9221	9221
.8	898	9012	8325	9216	9219	9219	9219	9219
1.0	894	9007	8322	9216	9218	9218	9218	9218
.0	177	2618	6735	8436	8443	8443	8443	8443
.2		144	3937	6897	6909	6909	6909	6909
.4		2	1982	5361	5376	5376	5376	5376
.6			890	3828	3862	3862	3862	3862
.8			304	2298	2308	2308	2308	2308
1.0			76	771	775	775	775	775

$\sigma_4 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3566A1836	7261	9198	9203	9203	9203	9203	9203
.2	269	1761	7239	9190	9195	9195	9195	9195
.4	202	1701	7211	9182	9187	9187	9187	9187
.6	159	1656	7189	9176	9179	9179	9179	9179
.8	129	1625	7169	9166	9171	9171	9171	9171
1.0	113	1609	7152	9158	9163	9163	9163	9163
.0	19	719	3940	8358	8367	8367	8367	8367
.2		38	2988	6838	6853	6853	6853	6853
.4		1	1399	5322	5339	5339	5339	5339
.6			565	3809	3825	3825	3825	3825
.8			196	2300	2311	2311	2311	2311
1.0			49	793	797	797	797	797

$\sigma_4 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3608A1205	5663	9161	9174	9174	9174	9174	9174
.2	188	1048	5582	9144	9157	9157	9157	9157
.4	88	920	5513	9127	9140	9140	9140	9140
.6	19	827	5484	9111	9124	9124	9124	9124
.8		768	5411	9094	9107	9107	9107	9107
1.0	9	765	5379	9077	9091	9091	9091	9091
.0	1	316	4050	8244	8264	8264	8264	8264
.2		16	2121	6751	6777	6777	6777	6777
.4			588	5261	5289	5289	5289	5289
.6			607	3777	3802	3802	3802	3802
.8			146	2297	2314	2314	2314	2314
1.0			39	820	826	826	826	826

$\sigma_4 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3528A1039	3983	9007	9107	9107	9107	9107	9107
.2	99	720	3721	8968	9071	9071	9071	9071
.4		480	3539	8929	9036	9036	9036	9036
.6	9	315	3398	8891	9000	9000	9000	9000
.8	13	218	3288	8854	8964	8964	8964	8964
1.0	31	183	3244	8818	8929	8929	8929	8929
.0		68	2577	7918	8036	8036	8036	8036
.2		9	1274	6484	6607	6607	6607	6607
.4			629	5063	5179	5179	5179	5179
.6			277	3696	3790	3790	3790	3790
.8			118	2298	2321	2321	2321	2321
1.0			33	868	893	893	893	893

$\sigma_4 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478A1035	2810	7798	8824	8824	8824	8824	8824
.2	9	373	2183	7589	8706	8706	8706	8706
.4		95	1644	7601	8568	8568	8568	8568
.6		16	1262	7236	8471	8471	8471	8471
.8		2	1084	7095	8393	8393	8393	8393
1.0			986	6979	8235	8235	8235	8235
.0			638	5963	7059	7059	7059	7059
.2			504	4917	5882	5882	5882	5882
.4			298	3911	4706	4706	4706	4706
.6			134	2919	3529	3529	3529	3529
.8			71	1960	2353	2353	2353	2353
1.0			32	969	1176	1176	1176	1176

$\sigma_4 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478A1035	2788	6644	8276	8276	8276	8276	8276
.2		172	1789	6104	8000	8000	8000	8000
.4		11	1019	5722	7726	7726	7726	7726
.6			552	5040	7048	7048	7048	7048
.8			299	5045	7172	7172	7172	7172
1.0			212	4816	6897	6897	6897	6897
.0			195	3999	5172	5172	5172	5172
.2			105	3109	4483	4483	4483	4483
.4			61	2826	3793	3793	3793	3793
.6			42	2146	3103	3103	3103	3103
.8			40	1667	2414	2414	2414	2414
1.0			32	1191	1726	1726	1726	1726

$\sigma_4 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478A1035	2784	6588	7958	7959	7959	7959	7959
.2		127	1681	5772	7592	7592	7592	7592
.4		9	875	5238	7224	7224	7224	7224
.6			419	4770	6857	6857	6857	6857
.8			191	4395	6490	6490	6490	6490
1.0			129	4169	6122	6122	6122	6122
.0			71	2730	4082	4082	4082	4082
.2			62	2486	3673	3673	3673	3673
.4			57	2181	3260	3260	3260	3260
.6			44	1908	2857	2857	2857	2857
.8			38	1620	2449	2449	2449	2449
1.0			32	1283	2041	2041	2041	2041

$\sigma_4 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478A1035	2784	6861	7793	7793	7793	7793	7793
.2		111	1589	5586	7326	7326	7326	7326
.4		9	830	4991	6899	6899	6899	6899
.6			394	4682	6472	6472	6472	6472
.8			182	4064	6048	6048	6048	6048
1.0			88	3730	5618	5618	5618	5618
.0			49	2238	3371	3371	3371	3371
.2			40	2028	3046	3046	3046	3046
.4			42	1930	2921	2921	2921	2921
.6			38	1790	2697	2697	2697	2697
.8			35	1600	2472	2472	2472	2472
1.0			32	1401	2247	2247	2247	2247

$\sigma_4 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3478A1035	2784	6861	7871	7871	7871	7871	7871
.2		99	1560	5630	7371	7371	7371	7371
.4		2	808	4998	6987	6987	6987	6987
.6			383	4698	6583	6583	6583	6583
.8			127	3787	5619	5619	5619	5619
1.0			69	3421	5134	5134	5134	5134
.0			35	1791	2689	2689	2689	2689
.2			35	1739	2601	2601	2601	2601
.4			34	1726	2592	2592	2592	2592
.6			33	1693	2543	2543	2543	2543
.8			33	1661	2494	2494	2494	2494
1.0			32	1620	2448	2448	2448	2448

2299

$\sigma_0 = 10.000$ $\sigma_1 = 1.000$ $\sigma_2 = 1.000$

$\sigma_3^2 = 1.000$ $\sigma_3 = .0800$

$\sigma_4 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9380A667	5758	6702	6774	6776	6774	6776	
.2	921	6697	5769	6695	6768	6768	6768	6768
.4	908	6626	5761	6689	6761	6761	6761	6761
.6	898	6617	5753	6682	6755	6755	6755	6755
.8	891	6608	5724	6679	6748	6748	6748	6748
1.0	888	6599	5716	6669	6742	6742	6742	6742
.0	21	561	1510	3973	9516	9516	9516	9516
.2		20	817	2728	2877	2877	2877	2877
.4			389	2101	2239	2239	2239	2239
.6			157	1489	1600	1600	1600	1600
.8			54	889	961	961	961	961
1.0			13	298	323	323	323	323

$\sigma_4 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1794	5518	6704	6774	6776	6774	6776	
.2	269	1719	5676	6671	6762	6762	6762	6762
.4	201	1657	5630	6638	6710	6710	6710	6710
.6	153	1609	5588	6605	6677	6677	6677	6677
.8	129	1574	5546	6573	6645	6645	6645	6645
1.0	112	1553	5505	6540	6613	6613	6613	6613
.0	2	111	1269	3295	3387	3387	3387	3387
.2		5	650	2638	2774	2774	2774	2774
.4			292	2036	2161	2161	2161	2161
.6			114	1447	1548	1548	1548	1548
.8			38	870	935	935	935	935
1.0			9	290	323	323	323	323

$\sigma_4 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A1200	4799	6705	6774	6776	6774	6776	
.2	266	1040	4698	6659	6710	6710	6710	6710
.4	110	912	4605	6573	6649	6645	6649	6649
.6	15	817	4519	6508	6581	6581	6581	6581
.8		795	4468	6442	6516	6516	6516	6516
1.0		725	4368	6377	6452	6452	6452	6452
.0		48	963	3189	3226	3226	3226	3226
.2		2	482	2522	2645	2645	2645	2645
.4			215	1952	2068	2068	2068	2068
.6			85	1394	1484	1484	1484	1484
.8			29	844	903	903	903	903
1.0			8	301	323	323	323	323

$\sigma_4 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1039	3689	6694	6774	6776	6774	6776	
.2	99	728	3452	6562	6649	6649	6649	6649
.4		480	3267	6431	6516	6516	6516	6516
.6		314	3075	6308	6387	6387	6387	6387
.8	13	217	2926	6169	6298	6298	6298	6298
1.0	32	180	2838	6039	6129	6129	6129	6129
.0		10	576	2793	2903	2903	2903	2903
.2			295	2279	2387	2387	2387	2387
.4			138	1774	1871	1871	1871	1871
.6			59	1277	1399	1399	1399	1399
.8			23	787	899	899	899	899
1.0			7	302	323	323	323	323

$\sigma_4 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2811	6465	6774	6774	6774	6774	
.2	9	373	2154	6116	6452	6452	6452	6452
.4		95	1628	5776	6129	6129	6129	6129
.6		16	1238	5447	5886	5886	5886	5886
.8		2	977	5127	5484	5484	5484	5484
1.0			845	4817	5161	5161	5161	5161
.0			144	1760	1995	1995	1995	1995
.2			87	1467	1613	1613	1613	1613
.4			50	1168	1290	1290	1290	1290
.6			28	873	968	968	968	968
.8			15	581	645	645	645	645
1.0			6	290	323	323	323	323

$\sigma_4 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2783	6111	6774	6774	6774	6774	
.2		172	1368	5450	6250	6250	6250	6250
.4		11	1019	4998	5762	5762	5762	5762
.6			561	4432	5226	5226	5226	5226
.8			292	3985	4718	4718	4718	4718
1.0			190	3677	4194	4194	4194	4194
.0			28	795	968	968	968	968
.2			22	688	839	839	839	839
.4			17	581	710	710	710	710
.6			13	473	581	581	581	581
.8			9	369	452	452	452	452
1.0			6	264	323	323	323	323

$\sigma_4 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	6016	6774	6774	6774	6774	
.2		127	1681	5320	6194	6194	6194	6194
.4		9	875	4875	5613	5613	5613	5613
.6			419	4488	5032	5032	5032	5032
.8			189	3960	4652	4652	4652	4652
1.0			112	3864	3871	3871	3871	3871
.0			14	900	645	645	645	645
.2			12	687	901	901	901	901
.4			11	686	916	916	916	916
.6			9	555	452	452	452	452
.8			8	395	387	387	387	387
1.0			6	294	323	323	323	323

$\sigma_4 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5971	6774	6774	6774	6774	
.2	111	1589	5232	6161	6161	6161	6161	6161
.4	9	830	4868	5840	5840	5840	5840	5840
.6		394	4588	5535	5535	5535	5535	5535
.8		184	3980	4823	4823	4823	4823	4823
1.0		88	3888	3710	3710	3710	3710	3710
.0		9	573	684	684	684	684	684
.2		9	568	682	682	682	682	682
.4		8	523	619	619	619	619	619
.6		7	478	387	387	387	387	387
.8		7	434	290	290	290	290	290
1.0		6	390	323	323	323	323	323

$\sigma_4 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2784	5960	6774	6774	6774	6774	
.2	99	1560	5119	6129	6129	6129	6129	6129
.4	2	808	4802	5977	5977	5977	5977	5977
.6		383	4507	5858	5858	5858	5858	5858
.8		127	3924	4819	4819	4819	4819	4819
1.0		69	3713	3901	3901	3901	3901	3901
.0		6	268	355	355	355	355	
.2		6	266	348	348	348	348	348
.4		6	259	342	342	342	342	342
.6		6	254	335	335	335	335	335
.8		6	249	329	329	329	329	329
1.0		6	244	323	323	323	323	323

2300

$\sigma_0 = 10.000$ $\sigma_1 = 1.000$ $\sigma_2 = 1.000$

$\sigma_3^2 = 1.000$ $\sigma_3 = 10.0000$

$\sigma_4 = .01$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	937A4998	9107	5257	9281	9281	9281	9281	
.2	920	4367	5098	5267	9271	5271	9271	9271
.4	907	4336	5088	5238	5262	5262	5262	5262
.6	897	4326	5078	5228	5252	5252	5252	5252
.8	890	4317	5068	5219	5243	5243	5243	5243
1.0	887	4308	5059	5209	5234	5234	5234	5234
.0	2	98	170	467	514	514	514	514
.2		2	91	379	421	421	421	421
.4			42	287	328	328	328	328
.6			17	202	254	254	254	254
.8			6	120	141	141	141	141
1.0			1	60	67	67	67	67

$\sigma_4 = .05$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	356A1788	5083	5339	9360	9360	9360	9360	
.2	269	1712	5038	5292	5313	5313	5313	5313
.4	201	1650	4986	5269	5267	5267	5267	5267
.6	153	1602	4938	5199	5220	5220	5220	5220
.8	123	1566	4890	5152	5174	5174	5174	5174
1.0	112	1544	4843	5106	5128	5128	5128	5128
.0		12	149	447	487	487	487	487
.2		1	73	360	399	399	399	399
.4			33	276	311	311	311	311
.6			13	196	223	223	223	223
.8			4	117	135	135	135	135
1.0			1	60	46	46	46	46

$\sigma_4 = .10$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	416A1199	4679	5036	9455	9455	9455	9455	
.2	266	1699	4673	5265	5264	5264	5264	5264
.4	110	911	4573	5256	5273	5273	5273	5273
.6	15	816	4479	5163	5182	5182	5182	5182
.8		783	4390	5072	5091	5091	5091	5091
1.0		723	4308	4980	5000	5000	5000	5000
.0		9	131	422	455	455	455	455
.2			56	341	373	373	373	373
.4			24	263	291	291	291	291
.6			10	187	209	209	209	209
.8			3	113	127	127	127	127
1.0			1	60	45	45	45	45

$\sigma_4 = .20$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	388A1044	3625	5018	5633	5633	5633	5633	
.2	99	741	3284	5443	5489	5489	5489	5489
.4	88	488	3173	5268	5284	5284	5284	5284
.6		306	2993	5093	5109	5109	5109	5109
.8		195	2862	4918	4936	4936	4936	4936
1.0		155	2721	4743	4760	4760	4760	4760
.0		1	67	372	393	393	393	393
.2			34	303	323	323	323	323
.4			16	236	253	253	253	253
.6			7	169	183	183	183	183
.8			3	106	114	114	114	114
1.0			1	60	44	44	44	44

$\sigma_4 = .50$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1036	2809	5958	6894	6894	6894	6894	
.2	9	373	2152	5564	5703	5703	5703	5703
.4		95	1625	5199	5313	5313	5313	5313
.6		16	1250	4760	4922	4922	4922	4922
.8		2	985	4382	4931	4931	4931	4931
1.0			885	4082	4141	4141	4141	4141
.0			36	221	234	234	234	234
.2			18	188	195	195	195	195
.4			6	146	156	156	156	156
.6			3	109	117	117	117	117
.8			2	73	78	78	78	78
1.0			1	36	39	39	39	39

$\sigma_4 = .80$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1035	2765	5962	6466	6466	6466	6466	
.2		172	1768	5139	5981	5981	5981	5981
.4		11	1019	4731	5336	5336	5336	5336
.6			560	4164	4770	4770	4770	4770
.8			292	3691	4295	4295	4295	4295
1.0			194	3139	3840	3840	3840	3840
.0			3	99	106	106	106	106
.2			2	78	98	98	98	98
.4			2	66	78	78	78	78
.6			1	54	66	66	66	66
.8			1	42	49	49	49	49
1.0			1	30	35	35	35	35

$\sigma_4 = .90$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2765	5932	6875	6875	6875	6875	
.2	129	1681	5221	5989	5989	5989	5989	5989
.4	9	875	4855	5362	5362	5362	5362	5362
.6		419	4528	4726	4726	4726	4726	4726
.8		189	3980	4110	4110	4110	4110	4110
1.0		111	3864	3493	3493	3493	3493	3493
.0		2	573	684	684	684	684	684
.2		2	568	682	682	682	682	682
.4		1	523	619	619	619	619	619
.6		1	478	387	387	387	387	387
.8		1	434	290	290	290	290	290
1.0		1	390	323	323	323	323	323

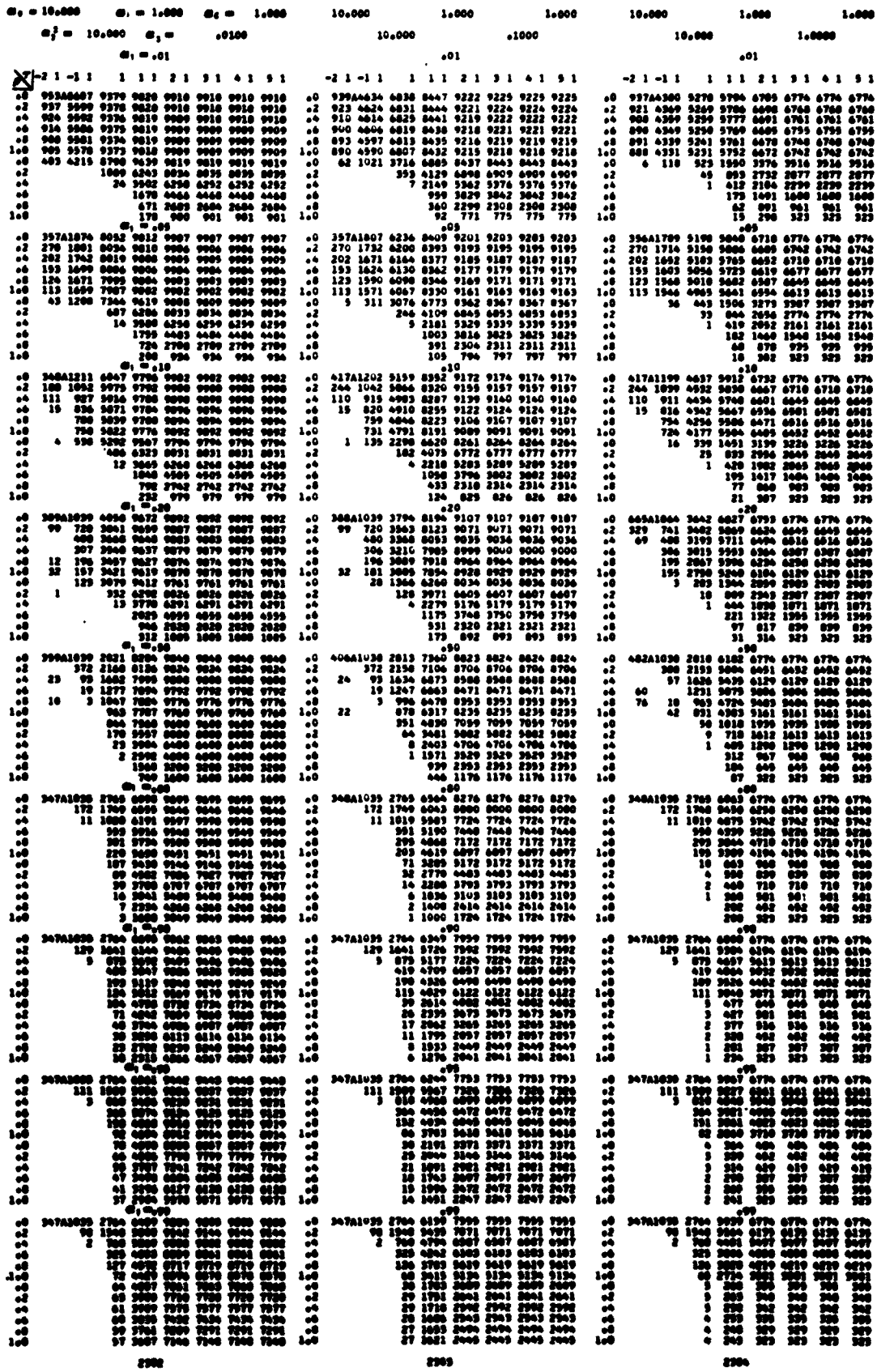
$\sigma_4 = .95$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2764	5916	6827	6827	6827	6827	
.2	111	1589	5165	5987	5987	5987	5987	5987
.4	9	830	4844	5844	5844	5844	5844	5844
.6		394	4565	5488	5488	5488	5488	5488
.8		184	3980	4795	4795	4795	4795	4795
1.0		88	3888	3683	3683	3683	3683	3683
.0		9	573	684	684	684	684	684
.2		9	568	682	682	682	682	682
.4		8	523	619	619	619	619	619
.6		7	478	387	387	387	387	387
.8		7	434	290	290	290	290	290
1.0		6	390	323	323	323	323	323

$\sigma_4 = .99$

N	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1030	2764	5907	6868	6868	6868	6868	
.2	99	1560	5119	6129	6129	6129	6129	6129
.4	2	808	4802	5977	5977	5977	5977	5977
.6		383	4507	5858	5858	5858	5858	5858
.8		127	3924	4819	4819	4819	4819	4819
1.0		69	3713	3901	3901	3901	3901	3901
.0		6	268	355	355	355	355	355
.2		6	266	348	348	348	348	348
.4		6	259	342	342	342	342	342
.6		6	254	335	335	335	335	335
.8		6	249	329	329	329	329	329
1.0		6	244	323	323	323	323	323

2301



σ_x = 10.000 σ_y = 1.000 σ_z = 1.000

σ_y^2 = 100.000 σ_y = .0010

σ_z = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9467A6026	9797	9963	9982	9991	9991	9991	9991
.2	951	6019	9797	9963	9982	9991	9991	9991
.4	938	6013	9797	9963	9982	9991	9991	9991
.6	929	6008	9796	9963	9982	9991	9991	9991
.8	923	6005	9796	9963	9982	9991	9991	9991
1.0	921	6003	9795	9962	9982	9991	9991	9991
.0	644	5459	9607	9886	9964	9982	9982	9982
.2				1532	6549	8168	8168	8168
.4				47	3732	6354	6355	6355
.6					1822	4541	4542	4542
.8					743	2728	2729	2729
1.0					199	915	916	916

σ_z = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	359A1903	8424	9940	9982	9990	9990	9990	9990
.2	272	1830	8409	9940	9982	9990	9990	9990
.4	206	1372	8307	9939	9982	9990	9990	9990
.6	156	1031	8228	9938	9982	9990	9990	9990
.8	125	1705	8182	9938	9981	9990	9990	9990
1.0	115	1695	8179	9937	9981	9990	9990	9990
.0	71	1520	8158	9879	9963	9981	9981	9981
.2				1632	6468	8174	8175	8175
.4				57	3917	6368	6369	6369
.6					1993	4562	4563	4563
.8					858	2756	2757	2757
1.0					243	950	951	951

σ_z = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	422A1216	6227	9935	9982	9990	9990	9990	9990
.2	249	1858	6158	9933	9982	9990	9990	9990
.4	114	935	6104	9932	9981	9990	9990	9990
.6	16	843	6064	9931	9981	9989	9989	9989
.8		789	6039	9930	9981	9989	9989	9989
1.0		769	6028	9928	9980	9989	9989	9989
.0	9	682	5845	9868	9962	9979	9979	9979
.2	1			1730	6823	8183	8183	8183
.4				72	4195	6366	6367	6367
.6				1	2223	4589	4590	4590
.8					1013	2794	2794	2794
1.0					308	998	998	998

σ_z = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	398A1069	6111	9835	9982	9989	9989	9989	9989
.2	100	746	3898	9829	9981	9988	9988	9988
.4	82	492	3729	9824	9980	9988	9988	9988
.6		308	3604	9819	9980	9988	9988	9988
.8		197	3530	9815	9979	9987	9987	9987
1.0		159	3502	9812	9978	9987	9987	9987
.0		163	3384	9744	9960	9976	9976	9976
.2	1			1924	7136	8202	8202	8202
.4				123	4657	6429	6429	6429
.6				2	2733	4655	4655	4655
.8					1391	2882	2882	2882
1.0					482	1108	1108	1108

σ_z = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	484A1087	2823	8401	9908	9963	9983	9983	9983
.2		390	2171	8293	9878	9982	9982	9982
.4		55	1660	8136	9876	9980	9980	9980
.6	61		1281	8049	9874	9978	9978	9978
.8	69	17	1049	7993	9873	9977	9977	9977
1.0	152	45	968	7969	9871	9975	9975	9975
.0			939	7898	9851	9959	9959	9959
.2	1		2	2644	8049	8299	8299	8299
.4				591	6215	6639	6639	6639
.6				87	4496	4979	4979	4979
.8				8	2909	3320	3320	3320
1.0				1	1494	1660	1660	1660

σ_z = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	411A1049	2765	7899	9866	9967	9967	9967	9967
.2		164	1749	6826	9861	9962	9962	9962
.4	56	15	1019	6276	9856	9956	9956	9956
.6		2	953	6017	9850	9951	9951	9951
.8			903	5855	9845	9946	9946	9946
1.0	16	7	884	5795	9840	9941	9941	9941
.0			212	5734	9707	9908	9908	9908
.2			10	3607	8501	8987	8987	8987
.4			1	2236	7284	7266	7266	7266
.6				1289	5943	5945	5945	5945
.8				727	4622	4624	4624	4624
1.0				443	3301	3303	3303	3303

σ_z = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6791	9949	9951	9951	9951	
.2		129	1641	6213	9948	9942	9942	9942
.4		5	875	5776	9931	9933	9933	9933
.6			420	5453	9922	9924	9924	9924
.8			193	5232	9913	9915	9915	9915
1.0			126	5178	9904	9906	9906	9906
.0			119	5126	9859	9857	9857	9857
.2			33	4166	8869	8871	8871	8871
.4			8	3361	7883	7886	7886	7886
.6			2	2705	6898	6900	6900	6900
.8				2178	5912	5914	5914	5914
1.0				1771	4927	4929	4929	4929

σ_z = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6822	9932	9939	9939	9939	9939
.2		111	1589	6038	9919	9922	9922	9922
.4	1	3	810	5584	9846	9916	9916	9916
.6			366	5195	9894	9897	9897	9897
.8			154	4976	9881	9885	9885	9885
1.0			93	4894	9869	9873	9873	9873
.0			88	4847	9803	9867	9867	9867
.2			46	4399	9196	9193	9193	9193
.4			24	3987	8496	8500	8500	8500
.6			12	3612	7842	7846	7846	7846
.8			6	3270	7189	7192	7192	7192
1.0			4	2959	6538	6538	6538	6538

σ_z = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6918	9948	9911	9911	9911	
.2		98	1548	5877	9890	9894	9894	9894
.4		2	768	5382	9872	9876	9876	9876
.6			325	5001	9854	9859	9859	9859
.8			128	4764	9836	9841	9841	9841
1.0			73	4679	9818	9824	9824	9824
.0			70	4633	9738	9738	9738	9738
.2			40	4263	9153	9153	9153	9153
.4			21	3908	8459	8459	8459	8459
.6			11	3589	7738	7738	7738	7738
.8			6	3294	7059	7059	7059	7059
1.0			4	3022	6414	6414	6414	6414

2999

σ_x = 10.000 σ_y = 1.000 σ_z = 1.000

σ_y^2 = 100.000 σ_y = .0160

σ_z = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9459A5868	8398	9961	9822	9918	9918	9918	
.2	929	5035	8329	9840	9821	9918	9918	9918
.4	916	5027	8322	9839	9821	9909	9918	9918
.6	906	5019	8328	9838	9821	9909	9909	9909
.8	900	5013	8325	9837	9820	9909	9909	9909
1.0	896	5007	8322	9836	9820	9909	9909	9909
.0	173	2418	6795	8800	9842	9819	9819	9819
.2				1247	6248	8834	8838	8839
.4				34	3534	6250	6252	6252
.6					1697	4466	4468	4468
.8					683	2682	2684	2684
1.0					182	900	901	901

σ_z = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	358A1836	7261	9417	9821	9987	9987	9987	
.2	271	1762	7235	9811	9819	9986	9986	9986
.4	203	1702	7211	9806	9817	9985	9985	9985
.6	154	1657	7190	9800	9816	9984	9984	9984
.8	125	1626	7169	9796	9816	9983	9983	9983
1.0	114	1610	7192	9809	9812	9982	9982	9982
.0	15	719	5960	8822	9834	9889	9889	9889
.2				1309	6373	8835	8836	8836
.4				41	3697	6256	6259	6259
.6					1857	4482	4484	4484
.8					787	2788	2789	2789
1.0					222	934	934	934

σ_z = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	419A1204	5663	9377	9820	9982	9982	9982	
.2	246	1847	9582	9264	9816	9980	9980	9980
.4	112	920	9513	9262	9815	9980	9980	9980
.6	16	828	9496	9260	9809	9980	9980	9980
.8		768	9411	9258	9806	9980	9980	9980
1.0		743	9379	9316	9802	9802	9802	9802
.0	3	515	4858	8754	9825	9794	9794	9794
.2		1		1368	6617	8831	8831	8831
.4				54	3922	6268	6268	6268
.6					2072	4485	4486	4486
.8					926	2782	2782	2782
1.0					282	979	979	979

σ_z = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	389A1039	5963	9218	9818	9892	9892	9892	
.2	100	729	3721	9179	9811	9887	9887	9887
.4		488	3599	9140	9803	9883	9883	9883
.6		387	3508	9121	9796	9879	9879	9879
.8		196	3508	9094	9789	9876	9876	9876
1.0		159	3844	9068	9782	9870	9870	9870
.0		69	2979	8449	9682	9781	9781	9781
.2				1951	6888	8826	8826	8826
.4				94	4093	6291	6291	6291
.6				2	2958	4695	4695	4695
.8					1289	2820	2820	2820
1.0					443	1085	1085	1085

σ_z = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	406A1039	2818	7973	9885	9940	9940	9940	
.2		372	2163	7784	9786	9826	9826	9826
.4	24	94	1664	7428	9766	9808	9808	9808
.6	60	19	1261	7404	9747	9792	9792	9792
.8		17	1034	7377	9728	9776	9776	9776
1.0		43	920	7368	9709	9760	9760	9760
.0			695	6888	9528	9688	9688	9688
.2			1	2175	7850	8880	8880	8880
.4				473	5869	6488	6488	6488
.6				67	4221	4888	4888	4888
.8				6	2719	3288	3288	3288
1.0				1	1597	1660	1660	1660

σ_z = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	370A1027	2765	6850	9893	9895	9895	9895	
.2	7	170	1760	6301	9844	9846	9846	9846
.4		12	1019	5993	9595	9598	9598	9598
.6	5		952	5698	9846	9849	9849	9849
.8	5	1	899	5469	9697	9880	9880	9880
1.0			212	5361	9648	9681	9681	9681
.0			195	4838	9163	9166	9166	9166
.2			10	3573	7982	7987	7987	7987
.4				1804	6707	6707	6707	6707
.6				1091	5468	5488	5488	5488
.8				587	4263	4268	4268	4268
1.0				395	3845	3849	3849	3849

σ_z = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6802	9962	9969	9969	9969	
.2		129	1641	6024	9483	9488	9488	9488
.4		5	875	5950	9484	9488	9488	9488
.6			419	5189	9285	9288	9288	9288
.8			198	4931	9047	9049	9049	9049
1.0			129	4798	9168	9170	9170	9170
.0			74	4338	8731	8734	8734	8734
.2			20	3586	7888	7888	7888	7888
.4			4	2813	6888	6887	6887	6887
.6			1	2291	6111	6114	6114	6114
.8				1887	5238	5240	5240	5240
1.0				1467	4385	4387	4387	4387

σ_z = .95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6804	9961	9963	9963	9963	
.2	111	1589	6026	9399	9837	9837	9837	
.4	1	3	810	5573	9229	9231	9231	9231
.6			366	5175	9123	9125	9125	9125
.8			154	4955	9017	9019	9019	9019
1.0			93	4868	8911	8914	8916	8916
.0			88	4124	8304	8307	8307	8307
.2			46	3784	7797	7799	7799	7799
.4			24	3487	7240	7242	7242	7242
.6			12	3225	6683	6685	6685	6685
.8			6	2992	6126	6129	6129	6129
1.0			4	2786	5589	5571	5571	5571

σ_z = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6845	9894	9888	9888	9888	
.2		98	1548	5791	9142	9144	9144	9144
.4		2	768	5248	8988	8982	8982	8982
.6			325	4838	8897	8861	8861	8861
.8			128	4644	8717	8719	8719	8719
1.0			73	4597	8575	8578	8578	8578
.0			70	4553	7881	7883	7883	7883
.2			40	4193	7181	7183	7183	7183
.4			21	3858	6488	6488	6488	6488
.6			11	3558	5788	5788	5788	5788
.8			6	3284	5158	5158	5158	5158
1.0			4	3037	4588	4588	4588	4588

2998

σ_x = 10.000 σ_y = 1.000 σ_z = 1.000

σ_y^2 = 100.000 σ_y = .1000

σ_z = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9398A4440	5758	8922	8497	9222	9229	9229	
.2	922	4437	5749	6916	8494	9221	9224	9224
.4	909	4427	5741	6910	8491	9219	9222	9222
.6	899	4417	5733	6903	8487	9218	9221	9221
.8	893	4408	5724	6897	8484	9216	9219	9219
1.0	889	4400	5716	6891	8481	9215	9218	9218
.0	18	360	1910	3819	6899	8437	8443	8443
.2		1		395	4147	6898	6909	6909
.4				9	2168	5362	5376	5376
.6					970	3829	3842	3842
.8					366	2299	2308	2308
1.0					94	771	775	775

σ_z = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	397A1799	5818	8922	8499	9201	9203	9203	
.2	270	1719	5674	6891	8484	9193	9196	9196
.4	202	1667	5638	6860	8469	9185	9187	9187
.6	154	1629	5608	6836	8458	9179	9179	9179
.8	124	1574	5586	6799	8398	9169	9171	9171
1.0	113	1593	5585	6760	8382	9161	9163	9163
.0		110	1288	3724	6845	8362	8367	8367
.2	1			418	4203	6848	6859	6859
.4				11	2266	5330	5339	5339
.6					1062	3816	3825	3825
.8					423	2305	2311	2311
1.0					115	795	797	797

σ_z = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	417A1200	4799	6918	8463	9172	9174	9174	
.2	248	1860	4698	6857	8432	9156	9157	9157
.4	111	913	4685	6796	8401	9139	9140	9140
.6	15	818	4619	6739	8371	9123	9124	9124
.8		756	4440	6674	8348	9104	9107	9107
1.0		726	4388	6614	8349	9090	9091	9091
.0		47	983	3603	6778	8262	8264	8264
.2	1	1		448	4273	6772	6777	6777
.4				19	2298	5284	5289	5289
.6					1188	3797	3802	3802
.8					504	2310	2314	2314
1.0					148	825	826	826

σ_z = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	468A1068	3689	6898	8469	9107	9107	9107	
.2	329	762	3652	6775	8407	9071	9071	9071
.4	70	499	3247	6652	8344	9035	9036	9036
.6		387	3075	6531	8285	9000	9000	9000
.8		196	2936	6412	8224	8964	8964	8964
1.0		155	2830	6293	8164	8928	8929	8929
.0	2	10	976	3363	6643	8035	8036	8036
.2	1			914	4419	6606	6607	6607
.4				28	2679	5177	5179	5179
.6					1484	3748	3750	3750
.8					701	2320	2321	2321
1.0					295	892	893	893

σ_z = .50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	482A1083	2811	6663	8470	8824	8824	8824	
.2	7	388	2154	6316	8324	8706	8706	8706
.4		57	1658	5999	8173	8588	8588	8588
.6	60		1234	5699	8022	8471	8471	8471
.8	75	18	971	5615	7872	8393	8393	8393
1.0	145	42	849	5140	7722	8295	8295	8295
.0			144	2954	6232	7099	7099	7099
.2				767	4814	5882	5882	5882
.4				195	3958	4786	4786	4786
.6				21	2678	3629	3629	3629
.8				2	1968	2353	2353	2353
1.0					758	1176	1176	1176

σ_z = .80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	494A1048	2765	6264	8249	8276	8276	8276	
.2		194	1749	5689	7989	8888	8888	8888
.4	36	13	1019	5163	7689	7726	7726	7726
.6		34	952	4690	7418	7648	7648	7648
.8			904	4272	7131	7172	7172	7172
1.0		7	198	3911	6858	6897	6897	6897
.0			20	1891	5134	5172	5172	5172
.2			2	1128	4421	4483	4483	4483
.4				494	2732	3793	3793	3793
.6				263	2068	3183	3183	3183
.8				197	2367	2414	2414	2414
1.0				117	1698	1784	1784	1784

σ_z = .90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6168	7998	7999	7999	7999	
.2		129	1641	5699	7998	7992	7992	7992
.4		5	875	4981	7223	7224	7224	7224
.6			419	4375	6899	6857	6857	6857
.8			189	3923	6488	6490	6490	6490
1.0			112	3847	6120	6122	6122	6122
.0			15	1682	4889	4882	4882	4882
.2			4	1319	3671	3673	3673	3673
.4			1	1041	2883	2880	2880	2880
.6				820	2099	2087	2087	2087
.8				651	2047	2049	2049	2049
1.0				520	2039	2041	2041	2041

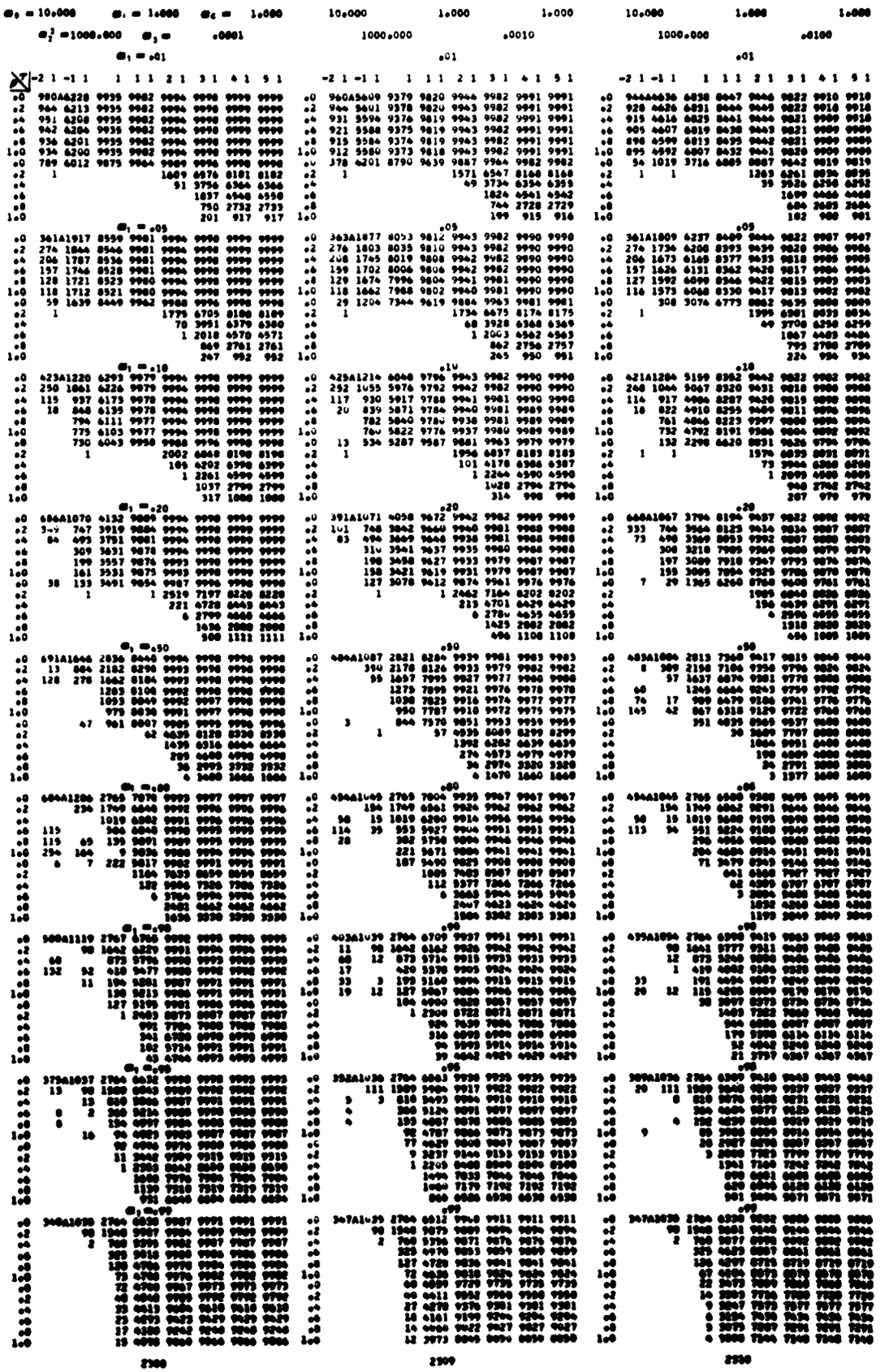
σ_z = .95

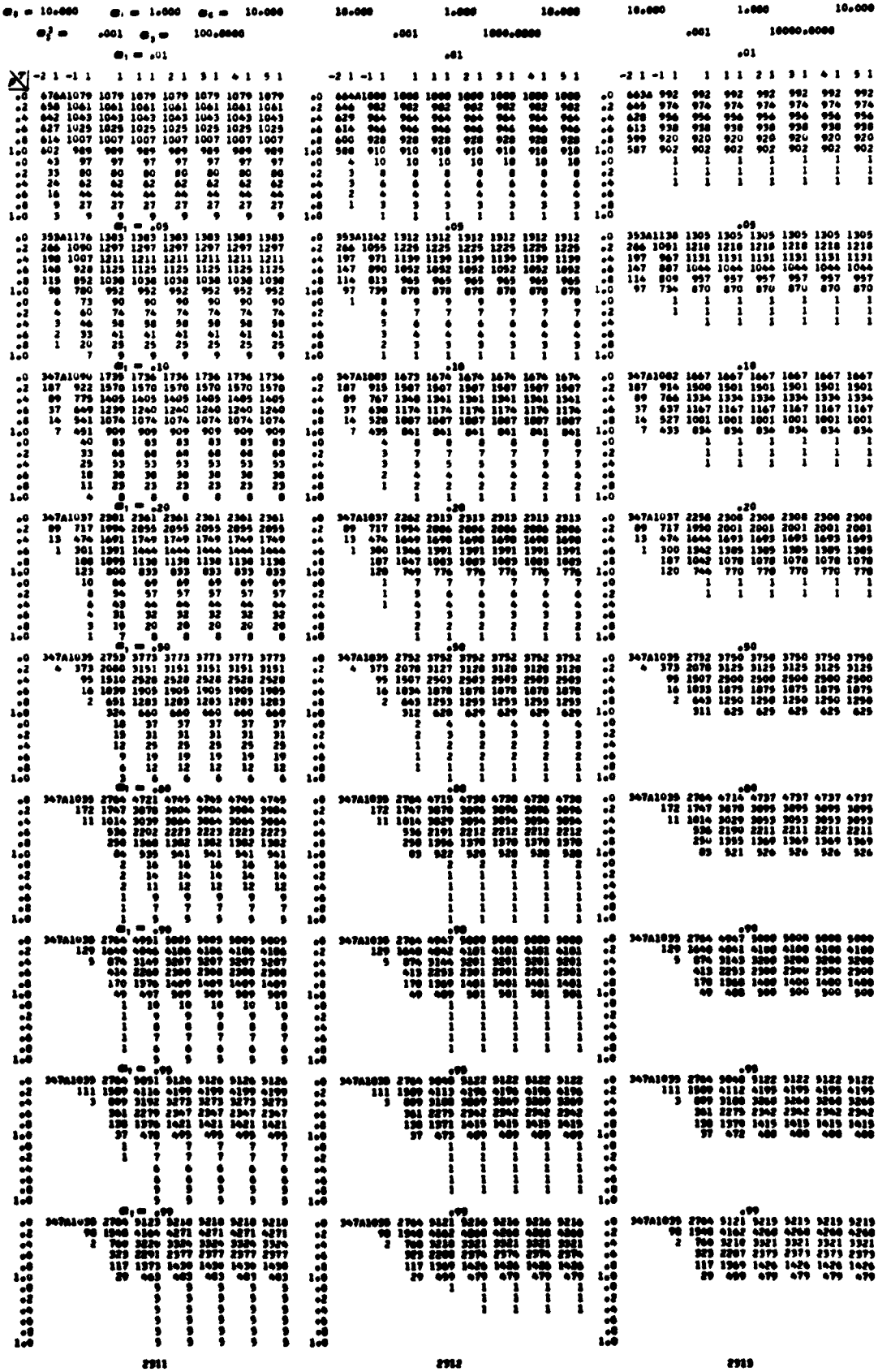
X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6127	7793	7793	7793	7793	
.2	111	1589	5625	7288	7286	7286	7286	
.4	1	3	810	4797	6899	6899	6899	6899
.6			366	4251	6472	6472	6472	6472
.8			154	3791	6048	6048	6048	6048
1.0			93	3618	5618	5618	5618	5618
.0			88	3077	3971	3971	3971	3971
.2			46	2811	3346	3346	3346	3346
.4			24	2582	2921	2921	2921	2921
.6			12	2387	2697	2697	2697	2697
.8			6	2218	2572	2572	2572	2572
1.0			4	2071	2267	2267	2267	2267

σ_z = .99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	347A1039	2764	6132	7995	7995	7995	7995	
.2		98	1548	5403	7871	7871	7871	7871
.4		2	768	4726	6867	6867	6867	6867
.6			325	4198	6303	6303	6303	6303
.8			128	3733	5619	5619	5619	5619
1.0			73	3520	5124	5124	5124	5124
.0			70	3520	4889	4889	4889	4889
.2			40	3161	4189	4189	4189	4189
.4			21	2837	3643	3643	3643	3643
.6			11	2548	3143	3143	3143	3143
.8			6	2293	2743	2743	2743	2743
1.0			4	2068	2443	2443	2443	2443

2997



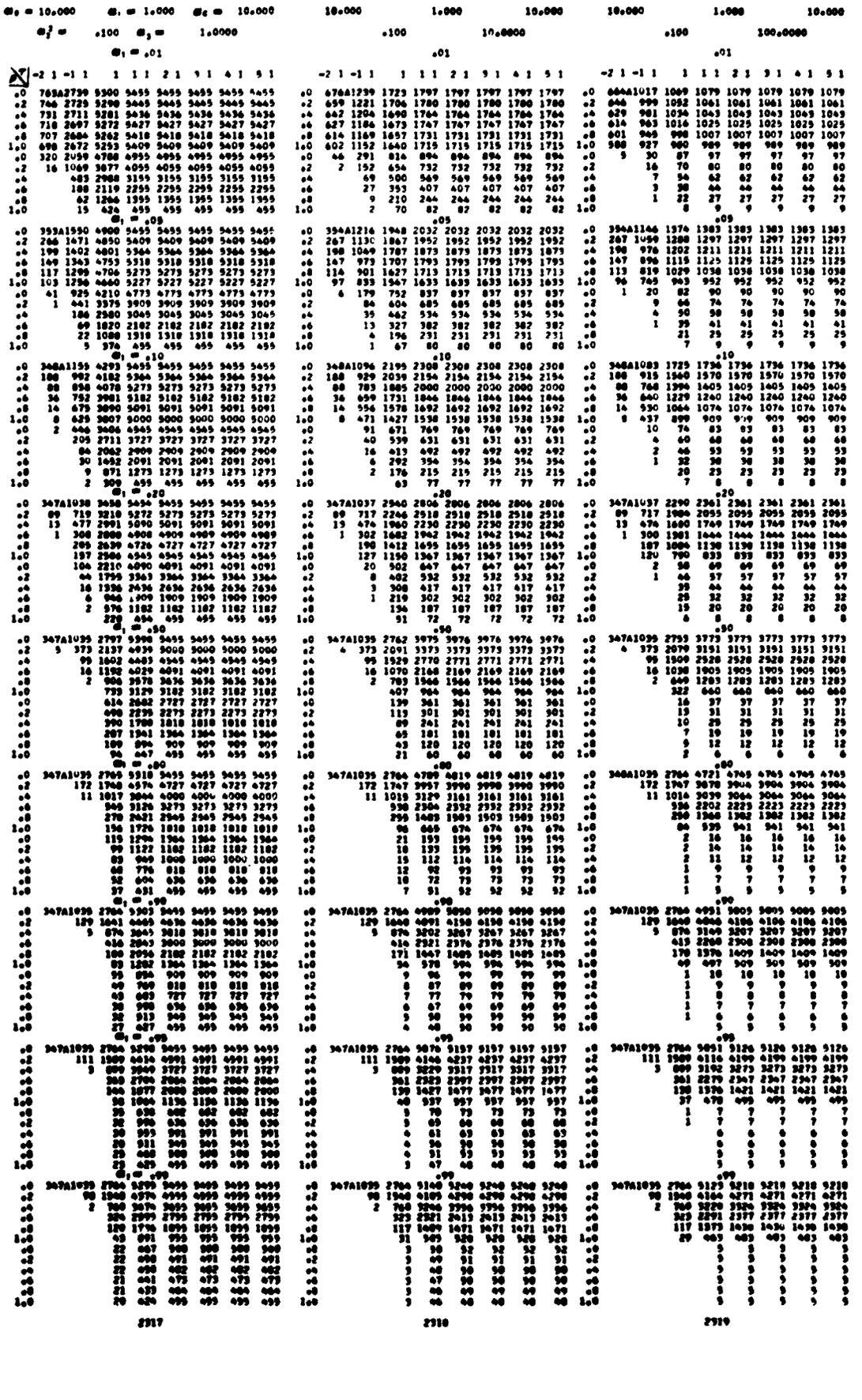


σ_t = 10.000 σ_1 = 1.000 σ_c = 10.000 10.000 1.000 10.000 10.000 1.000 10.000

σ_f' = .010 σ_2 = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

✕	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1		-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	703A	1647	1797	1797	1797	1797	1797	1797	.0	667A	1065	1079	1079	1079	1079	1079	1079	.0	663A	998	1000	1000	1000	1000	1000	1000
.2	685	1631	1780	1780	1780	1780	1780	1780	.2	649	1047	1061	1061	1061	1061	1061	1061	.2	645	980	982	982	982	982	982	982
.4	669	1614	1764	1764	1764	1764	1764	1764	.4	633	1029	1043	1043	1043	1043	1043	1043	.4	628	962	964	964	964	964	964	964
.6	655	1598	1747	1747	1747	1747	1747	1747	.6	617	1013	1025	1025	1025	1025	1025	1025	.6	613	944	946	946	946	946	946	946
.8	643	1581	1731	1731	1731	1731	1731	1731	.8	604	993	1007	1007	1007	1007	1007	1007	.8	599	926	928	928	928	928	928	928
1.0	632	1565	1715	1715	1715	1715	1715	1715	1.0	592	975	989	989	989	989	989	989	1.0	587	908	910	910	910	910	910	910
.0	132	758	894	894	894	894	894	894	.0	15	85	97	97	97	97	97	97	.0	2	9	10	10	10	10	10	10
.2	58	604	732	732	732	732	732	732	.2	7	68	80	80	80	80	80	80	.2	1	7	8	8	8	8	8	8
.4	23	498	569	569	569	569	569	569	.4	3	51	62	62	62	62	62	62	.4		5	6	6	6	6	6	6
.6	8	321	407	407	407	407	407	407	.6	1	36	44	44	44	44	44	44	.6		4	4	4	4	4	4	4
.8	2	198	244	244	244	244	244	244	.8		21	27	27	27	27	27	27	.8		2	3	3	3	3	3	3
1.0		63	82	82	82	82	82	82	1.0		7	9	9	9	9	9	9	1.0		1	1	1	1	1	1	1
			σ_1 = .05									.05										.05					
.0	353A	1334	2032	2032	2032	2032	2032	2032	.0	353A	1163	1383	1383	1383	1383	1383	1383	.0	353A	1140	1312	1312	1312	1312	1312	1312
.2	266	1291	1952	1952	1952	1952	1952	1952	.2	266	1076	1297	1297	1297	1297	1297	1297	.2	266	1053	1225	1225	1225	1225	1225	1225
.4	198	1176	1872	1873	1873	1873	1873	1873	.4	197	994	1211	1211	1211	1211	1211	1211	.4	197	970	1139	1139	1139	1139	1139	1139
.6	148	1104	1793	1793	1793	1793	1793	1793	.6	147	914	1125	1125	1125	1125	1125	1125	.6	147	889	1052	1052	1052	1052	1052	1052
.8	116	1040	1715	1715	1715	1715	1715	1715	.8	114	838	1038	1038	1038	1038	1038	1038	.8	116	812	965	965	965	965	965	965
1.0	100	982	1633	1633	1633	1633	1633	1633	1.0	97	766	952	952	952	952	952	952	1.0	97	737	878	878	878	878	878	878
.0	17	434	837	837	837	837	837	837	.0	2	56	90	90	90	90	90	90	.0		6	9	9	9	9	9	9
.2	6	336	685	685	685	685	685	685	.2	1	44	74	74	74	74	74	74	.2		5	7	7	7	7	7	7
.4	2	249	534	534	534	534	534	534	.4		32	58	58	58	58	58	58	.4		3	6	6	6	6	6	6
.6	1	172	382	382	382	382	382	382	.6		22	41	41	41	41	41	41	.6		2	4	4	4	4	4	4
.8		101	231	231	231	231	231	231	.8		13	25	25	25	25	25	25	.8		1	3	3	3	3	3	3
1.0		34	80	80	80	80	80	80	1.0		4	9	9	9	9	9	9	1.0			1	1	1	1	1	1
			σ_1 = .10									.10										.10					
.0	347A	1117	2295	2308	2308	2308	2308	2308	.0	347A	1086	1795	1796	1796	1796	1796	1796	.0	347A	1082	1673	1674	1674	1674	1674	1674
.2	187	952	2141	2154	2154	2154	2154	2154	.2	187	919	1570	1570	1570	1570	1570	1570	.2	187	916	1907	1907	1907	1907	1907	1907
.4	89	810	1987	2000	2000	2000	2000	2000	.4	89	771	1404	1405	1405	1405	1405	1405	.4	89	766	1340	1341	1341	1341	1341	1341
.6	37	693	1834	1846	1846	1846	1846	1846	.6	37	644	1239	1240	1240	1240	1240	1240	.6	37	638	1174	1174	1174	1174	1174	1174
.8	14	599	1680	1692	1692	1692	1692	1692	.8	14	536	1074	1074	1074	1074	1074	1074	.8	14	528	1007	1007	1007	1007	1007	1007
1.0	7	527	1527	1538	1538	1538	1538	1538	1.0	7	445	909	909	909	909	909	909	1.0	7	434	841	841	841	841	841	841
.0	1	218	763	769	769	769	769	769	.0		29	83	83	83	83	83	83	.0		3	8	8	8	8	8	8
.2		167	626	631	631	631	631	631	.2		22	68	68	68	68	68	68	.2		2	7	7	7	7	7	7
.4		122	488	492	492	492	492	492	.4		16	53	53	53	53	53	53	.4		2	5	5	5	5	5	5
.6		84	351	354	354	354	354	354	.6		11	38	38	38	38	38	38	.6		1	4	4	4	4	4	4
.8		49	214	215	215	215	215	215	.8		7	25	25	25	25	25	25	.8		1	2	2	2	2	2	2
1.0		17	76	77	77	77	77	77	1.0		2	8	8	8	8	8	8	1.0			1	1	1	1	1	1
			σ_1 = .20									.20										.20					
.0	347A	1037	2617	2806	2806	2806	2806	2806	.0	347A	1037	2300	2361	2361	2361	2361	2361	.0	347A	1037	2262	2313	2313	2313	2313	2313
.2	89	718	2326	2518	2518	2518	2518	2518	.2	89	717	1994	2055	2055	2055	2055	2055	.2	89	717	1954	2006	2006	2006	2006	2006
.4	13	475	2042	2230	2230	2230	2230	2230	.4	13	474	1691	1749	1749	1749	1749	1749	.4	13	474	1649	1698	1698	1698	1698	1698
.6	1	304	1765	1942	1942	1942	1942	1942	.6	1	301	1391	1444	1444	1444	1444	1444	.6	1	300	1346	1391	1391	1391	1391	1391
.8		195	1496	1659	1659	1659	1659	1659	.8		188	1094	1138	1138	1138	1138	1138	.8		187	1047	1085	1085	1085	1085	1085
1.0		138	1232	1367	1367	1367	1367	1367	1.0		122	799	833	833	833	833	833	1.0		120	749	776	776	776	776	776
.0		90	581	647	647	647	647	647	.0		8	86	69	69	69	69	69	.0		1	7	7	7	7	7	7
.2		57	477	532	532	532	532	532	.2		5	54	57	57	57	57	57	.2			5	6	6	6	6	6
.4		27	374	417	417	417	417	417	.4		3	42	44	44	44	44	44	.4			4	4	4	4	4	4
.6		18	271	302	302	302	302	302	.6		2	31	32	32	32	32	32	.6			3	3	3	3	3	3
.8		11	167	187	187	187	187	187	.8		1	19	20	20	20	20	20	.8			2	2	2	2	2	2
1.0		4	64	72	72	72	72	72	1.0		1	7	8	8	8	8	8	1.0			1	1	1	1	1	1
			σ_1 = .50									.50										.50					
.0	347A	1035	2765	3975	3976	3976	3976	3976	.0	347A	1035	2793	3773	3773	3773	3773	3773	.0	347A	1035	2752	3752	3752	3752	3752	3752
.2	4	373	2099	3373	3373	3373	3373	3373	.2	4	373	2080	3151	3151	3151	3151	3151	.2	4	373	2078	3127	3128	3128	3128	3128
.4		99	1594	2771	2771	2771	2771	2771	.4		99	1510	2528	2528	2528	2528	2528	.4		98	1507	2903	2903	2903	2903	2903
.6		16	1078	2168	2169	2169	2169	2169	.6		16	1039	1905	1905	1905	1905	1905	.6		16	1036	1878	1878	1878	1878	1878
.8		2	714	1566	1966	1966	1966	1966	.8		2	691	1283	1283	1283	1283	1283	.8		2	669	1293	1293	1293	1293	1293
1.0			422	984	984	984	984	984	1.0			324	660	660	660	660	660	1.0			312	628	629	629	629	629
.0			157	361	361	361	361	361	.0			18	97	97	97	97	97	.0			2	4	4	4	4	4
.2			130	301	301	301	301	301	.2			15	91	91	91	91	91	.2			2	3	3	3	3	3
.4			104	241	241	241	241	241	.4			12	25	25	25	25	25	.4			1	2	2	2	2	2
.6			78	181	181	181	181	181	.6			9	19	19	19	19	19	.6			1	2	2	2	2	2
.8			52	120	120	120	120	120	.8			6	12	12	12	12	12	.8			1	1	1	1	1	1
1.0			26	60	60	60	60	60	1.0			3	6	6	6	6	6	1.0				1	1	1	1	1
			σ_1 = .90									.90										.90					
.0	347A	1035	2784	4789	4819	4819	4819	4819	.0	347A	1035	2784	4721	4745	4745	4745	4745	.0	346A	1035	2784	4719	4738	4738	4738	4738
.2		172	1767	3957	3990	3990	3990	3990	.2		172	1747	3878	3904	3904	3904	3904	.2		172	1747	3870	3896	3896	3896	3896
.4		11	1019	3129	3161	3161	3161	3161	.4		11	1014	3039	3064	3064	3064	3064	.4		11	1014	3029	3054	3054	3054	3054
.6			938	2304	2332	2332	2332	2332	.6			936	2702	2223	2223	2223	2223	.6			936	2191	2212	2212	2212	2212
.8			896	1483	1903	1903	1903	1903	.8			890	1868	1382	1382	1382	1382	.8			898	1896	1378	1378	1378	1378
1.0			97	665	674	674	674	674	1.0			84	595	941	941	941	941	1.0			89	922	928	928	928	928
.0			22	153	155	155	155	155	.0			2	16	16	16	16	16	.0				2	2	2	2	2
.2			19	133	135	135	135	135	.2			2	14	14	14	14	14	.2				1	1	1	1	1
.4			16	112	114	114	114	114	.4			2	11	12	12	12	12	.4				1	1	1	1	1
.6			13	92	93	93	93	93	.6			1	9	9	9	9	9	.6				1	1	1	1	1
.8			10	72	73	73	73	73	.8			1	7	7	7	7	7	.8				1	1	1	1	1
1.0			7	51	52	52	52	52	1.0			1	5	5	5	5	5	1.0					1	1	1	1
			σ_1 = .99									.99										.99					
.0	347A	1035	2784	4989	5050	5050	5050	5050	.0	347A	1035	2784	4951	5005	5005	5005	5005	.0	347A	1035	2784	4947	5000	5000	5000	5000
.2		129	1840	4091	4158	4158	4158	4158	.2		129	1840	4046	4106	4106	4106	4106	.2		129	1840	4042	4101	4101	4101	4101
.4		9	896	3262	3267	3267	3267	3267	.4		9	896	3149	3207	3207	3207	3207	.4		9	896	3144	3201	3201	3201	3201
.6			814	2321	2376	2376	2376	2376	.6			814	2260	2308	2308	2308	2308	.6			813	2293	2381	2381	2381	2381
.8			172	1447	1485	1485	1485	1485	.8			170	1376	1409	1409	1409	1409	.8			170	1369	1401	1401	1401	1401
1.0			94	578	594	594	594	594	1.0			49	497	509	509	509	509	1.0			49	489	501	501	501	501
.0			9	98	99	99	99	99	.0			1	10	10	10	10	10	.0				1	1	1	1	1
.2			8	87	89	89	89	89	.2			1	9	9	9	9	9	.2				1	1	1	1	1
.4			7	77	79	79	79	79	.4			1	8	8	8	8	8	.4				1	1	1	1	1
.6			6	67	69	69	69	69	.6			1	7	7	7	7	7	.6				1	1	1	1	1
.8			5	58	59	59	59	59	.8			1	6	6	6	6	6	.8				1	1	1	1	1
1.0			3	48	50	50	50	50	1.0				5	5	5	5	5	1.0								
			σ_1 = .99									.99										.99					
.0	347A	1035	2784	5076	5197	5197	5197	5197	.0	347A	1035	2784	5051	5126	5126	5126	5126	.0	347A	1035	2784	5048	5122	5122	5122	5122
.2		111	1589	4166	4297	4297	4297	4297	.2		111	1589	4136	4199	4199	4199	4199	.2		111	1589	4133	4196	4196	4196	4196
.4		9	809	3229	3317	3317	3317	3317	.4		9	809	3192	3273	3273	3273	3273	.4		9	809	3188	3269	3269	3269	3269
.6			861	2323	2397	2397	2397	2397	.6			861	2279	2367	2367	2367	2367	.6			861	2275	2362	2362	2362	2362
.8			159	1427	1477	1477	1477	1477	.8			158	1376	1421	1421	1421	1421	.8			158	1371	1415	1415	1415	1415
1.0			48	537	557	557	557	557	1.0			37	478	495	495	495	495	1.0			37	473	489	489	489	489
.0			5	70	73	73	73	73	.0			1	7	7	7	7	7	.0				1	1	1	1	1
.2			5	65	68	68	68	68	.2			1	7	7	7	7	7	.2				1	1	1	1	1
.4			5	61	63	63	63	63	.4				6	6	6	6	6	.4				1	1	1	1	1
.6			4	56	58	58	58	58	.6				6	6	6	6	6	.6				1	1	1	1	1
.8			4	51	53	53	53	53	.8				5	5	5	5	5	.8				1	1	1	1	1
1.0			3	47	48	48	48	48	1.0				5	5	5	5	5	1.0								
			σ_1 = .99									.99										.99					
.0	347A	1035	2784	5240	5240	5240	5240	5240	.0	347A	1035	2784	5123	5218	5218	5218	5218	.0	347A	1035	2784	5121	5216	5216	5216	5216
.2		98	1548	4185	4298	4298	4298	4298	.2		98	1548	4164	4271	4271	4271	4271	.2		98	1548	4162	4268	4268	4268	4268
.4		2	788	3246	3326	3326	3326	3326	.4		2	788	3220	3324	3324	3324	3324	.4		2	788	3218	3321	3321	3321	3321
.6			323	2321	2419	2419	2419	2419	.6			323	2291	2377	2377	2377	2377	.6			323	2288	2374	2374	2374	2374
.8			117	1469	1471	1471	1471	1471	.8			117	1373	1430	1430	1430	1430	.8			117	1369	1426	1426	1426	1426
1.0			31	505	520	520	520	520	1.0			29	483	483	483	483	483	1.0			29	479	479	479	479	479
.0			3	50	52	52	52	52	.0				5	5	5	5	5	.0				1	1	1	1	1
.2			3	49	51	51	51	51	.2				5	5	5	5	5	.2					1	1	1	1
.4			3	48	50	50	50	50	.4				5	5	5	5	5	.4								
.6			3	47	48	48	48	48	.6				5	5	5	5	5	.6								
.8			3	46	46	46	46	46	.8				5	5	5	5	5	.8								
1.0			3	46	46	46	46	46	1.0				5	5	5	5	5	1.0								



θ_s = 10.000 θ = 1.000 θ_c = 10.000
θ_2^2 = 1.000 θ_3 = .1000
θ_1 = .01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	852	A4227	8152	9165	9167	9167	9167	9167
.2	839	4216	8148	9164	9166	9166	9166	9166
.4	821	4206	8144	9162	9164	9164	9164	9164
.6	810	4196	8141	9160	9162	9162	9162	9162
.8	802	4188	8137	9159	9161	9161	9161	9161
1.0	796	4180	8134	9157	9159	9159	9159	9159
.0	583	3818	7959	9074	9076	9076	9076	9076
.2		289	4798	7622	7627	7627	7627	7627
.4		5	2690	5772	5779	5779	5779	5779
.6			1101	4123	4130	4130	4130	4130
.8			408	2476	2481	2481	2481	2481
1.0			103	831	833	833	833	833
θ_1 = .05								
.0	356	A1748	6984	9138	9142	9142	9142	9142
.2	269	1672	6955	9130	9133	9133	9133	9133
.4	200	1610	6929	9121	9124	9124	9124	9124
.6	151	1561	6905	9112	9116	9116	9116	9116
.8	120	1526	6883	9104	9107	9107	9107	9107
1.0	107	1504	6863	9095	9099	9099	9099	9099
.0	74	1352	6682	9009	9013	9013	9013	9013
.2		87	3733	7375	7382	7382	7382	7382
.4		1	1818	5742	5751	5751	5751	5751
.6			767	4111	4120	4120	4120	4120
.8			276	2483	2489	2489	2489	2489
1.0			71	856	858	858	858	858
θ_1 = .10								
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.2	188	1029	5400	9078	9089	9089	9089	9089
.4	88	900	5327	9060	9071	9071	9071	9071
.6	36	804	5266	9042	9054	9054	9054	9054
.8	14	749	5217	9024	9036	9036	9036	9036
1.0	9	708	5180	9006	9018	9018	9018	9018
.0	4	630	5026	8917	8929	8929	8929	8929
.2		38	2732	7304	7321	7321	7321	7321
.4		1	1322	5695	5714	5714	5714	5714
.6			566	4089	4107	4107	4107	4107
.8			210	2487	2500	2500	2500	2500
1.0			57	888	893	893	893	893
θ_1 = .20								
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.2	87	720	3651	8886	8990	8990	8990	8990
.4	13	479	3465	8844	8951	8951	8951	8951
.6	5	313	3319	8803	8913	8913	8913	8913
.8		219	3215	8765	8874	8874	8874	8874
1.0		175	3159	8723	8835	8835	8835	8835
.0		151	3048	8626	8738	8738	8738	8738
.2		7	1687	7067	7184	7184	7184	7184
.4			853	5521	5631	5631	5631	5631
.6			392	3988	4078	4078	4078	4078
.8			160	2464	2524	2524	2524	2524
1.0			49	947	971	971	971	971
θ_1 = .50								
.0	347	A1035	2814	7705	8684	8684	8684	8684
.2	5	373	2159	7486	8553	8553	8553	8553
.4		95	1637	7288	8421	8421	8421	8421
.6		16	1253	7112	8289	8289	8289	8289
.8		2	1009	6959	8158	8158	8158	8158
1.0			903	6831	8026	8026	8026	8026
.0			865	6714	7895	7895	7895	7895
.2			548	5557	6579	6579	6579	6579
.4			333	4421	5263	5263	5263	5263
.6			195	3301	3947	3947	3947	3947
.8			105	2194	2632	2632	2632	2632
1.0			47	1095	1316	1316	1316	1316
θ_1 = .80								
.0	347	A1035	2765	6564	7959	7959	7959	7959
.2		172	1748	6041	7633	7633	7633	7633
.4		11	1019	5576	7306	7306	7306	7306
.6			551	5173	6980	6980	6980	6980
.8			296	4895	6653	6653	6653	6653
1.0			206	4964	6327	6327	6327	6327
.0			195	4414	6122	6122	6122	6122
.2			154	3818	5306	5306	5306	5306
.4			120	3225	4490	4490	4490	4490
.6			92	2636	3673	3673	3673	3673
.8			68	2048	2857	2857	2857	2857
1.0			47	1462	2041	2041	2041	2041
θ_1 = .90								
.0	347	A1035	2764	6299	7500	7500	7500	7500
.2		129	1641	5616	7050	7050	7050	7050
.4		5	879	5038	6600	6600	6600	6600
.6			419	4932	6150	6150	6150	6150
.8			190	4101	5700	5700	5700	5700
1.0			116	3742	5250	5250	5250	5250
.0			108	3563	5000	5000	5000	5000
.2			94	3205	4500	4500	4500	4500
.4			81	2847	4000	4000	4000	4000
.6			70	2490	3500	3500	3500	3500
.8			59	2134	3000	3000	3000	3000
1.0			49	1778	2500	2500	2500	2500
θ_1 = .95								
.0	347	A1035	2764	6109	7183	7183	7183	7183
.2		111	1509	5395	6648	6648	6648	6648
.4		3	818	4793	6113	6113	6113	6113
.6			364	4183	5577	5577	5577	5577
.8			151	3687	5042	5042	5042	5042
1.0			85	3264	4507	4507	4507	4507
.0			79	3059	4229	4229	4229	4229
.2			73	2855	3944	3944	3944	3944
.4			67	2650	3662	3662	3662	3662
.6			61	2446	3380	3380	3380	3380
.8			56	2242	3099	3099	3099	3099
1.0			51	2038	2817	2817	2817	2817
θ_1 = .99								
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.2		98	1540	5201	6245	6245	6245	6245
.4		2	760	4458	5624	5624	5624	5624
.6			325	3865	5003	5003	5003	5003
.8			126	3383	4382	4382	4382	4382
1.0			65	2888	3762	3762	3762	3762
.0			60	2576	3448	3448	3448	3448
.2			58	2527	3386	3386	3386	3386
.4			57	2480	3323	3323	3323	3323
.6			56	2435	3260	3260	3260	3260
.8			55	2387	3197	3197	3197	3197
1.0			54	2340	3135	3135	3135	3135

10.000   1.000   10.000
1.000   1.0000
.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.4	669	1670	3207	5338	5436	5436	5436	5436
.6	655	1654	3193	5328	5427	5427	5427	5427
.8	643	1638	3180	5319	5418	5418	5418	5418
1.0	632	1622	3166	5310	5409	5409	5409	5409
.0	131	838	2499	4846	4955	4955	4955	4955
.2		66	1384	3935	4055	4055	4055	4055
.4		1	671	3039	3155	3155	3155	3155
.6			281	2159	2255	2255	2255	2255
.8			100	1292	1355	1355	1355	1355
1.0			25	433	455	455	455	455
.05								
.0	354	A1341	3190	5357	5455	5455	5455	5455
.2	267	1258	3122	5311	5409	5409	5409	5409
.4	198	1181	3055	5265	5364	5364	5364	5364
.6	148	1112	2990	5218	5318	5318	5318	5318
.8	115	1049	2925	5172	5273	5273	5273	5273
1.0	98	993	2862	5126	5227	5227	5227	5227
.0	16	463	2230	4663	4773	4773	4773	4773
.2		28	1227	3791	3909	3909	3909	3909
.4			595	2934	3045	3045	3045	3045
.6			251	2090	2182	2182	2182	2182
.8			91	1258	1318	1318	1318	1318
1.0			25	433	455	455	455	455
.10								
.0	348	A1118	3121	5358	5455	5455	5455	5455
.2	188	957	2985	5265	5364	5364	5364	5364
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.6	36	695	2727	5080	5182	5182	5182	5182
.8	14	601	2605	4988	5091	5091	5091	5091
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.2		12	1045	3612	3727	3727	3727	3727
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.6			219	2004	2091	2091	2091	2091
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.20								
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.2	87	718	2702	5171	5273	5273	5273	5273
.4	10	475	2450	4987	5091	5091	5091	5091
.6	5	304	2217	4802	4909	4909	4909	4909
.8		195	2004	4619	4727	4727	4727	4727
1.0		138	1810	4436	4545	4545	4545	4545
.0		52	1349	3979	4091	4091	4091	4091
.2		2	746	3253	3364	3364	3364	3364
.4			376	2536	2636	2636	2636	2636
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.8			70	1129	1182	1182	1182	1182
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.50								
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.6		16	1135	3958	4091	4091	4091	4091
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1.0			585	3060	3182	3182	3182	3182
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.4			152	1735	1818	1818	1818	1818
.6			87	1298	1364	1364	1364	1364
.8			47	864	909	909	909	909
1.0			21	432	455	455	455	455
.80								
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.8			270	2409	2545	2545	2545	2545
1.0			137	1716	1818	1818	1818	1818
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.6			41	770	818	818	818	818
.8			30	598	636	636	636	636
1.0			21	427	455	455	455	455
.90								
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.2		129	1640	4462	4636	4636	4636	4636
.4		5	874	3642	3818	3818	3818	3818
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1.0			77	1279	1364	1364	1364	1364
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.4			35	681	727	727	727	727
.6			30	596	636	636	636	636
.8			25	511	545	545	545	545
1.0			21	426	455	455	455	455
.95								
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.4		3	809	3546	3727	3727	3727	3727
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.8			144	1878	2000	2000	2000	2000
1.0			56	1063	1136	1136	1136	1136
.0			32	637	682	682	682	682
.2			29	595	636	636	636	636
.4			27	552	591	591	591	591
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1.0			20	425	455	455	455	455
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1.0			43	891	955	955	955	955
.0			22	467	500	500	500	500
.2			22	458	491	491	491	491
.4			21	450	482	482	482	482
.6			21	441	473	473	473	473
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1.0			20	424	455	455	455	455

10.000   1.000   10.000
1.000   10.0000
.01

X	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
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.4	633	1036	1235	1695	1764	1764	1764	1764
.6	618	1018	1218	1678	1747	1747	1747	1747
.8	604	1001	1200	1662	1731	1731	1731	1731
1.0	592	983	1183	1645	1715	1715	1715	1715
.0	15	95	311	818	894	894	894	894
.2		8	169	658	732	732	732	732
.4			80	504	569	569	569	569
.6			33	356	407	407	407	407
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1.0			3	71	82	82	82	82
.05								
.0	354	A1164	1550	1977	2032	2032	2032	2032
.2	267	1078	1465	1897	1952	1952	1952	1952
.4	198	995	1381	1817	1873	1873	1873	1873
.6	147	916	1297	1736	1793	1793	1793	1793
.8	113	840	1213	1656	1713	1713	1713	1713
1.0	96	768	1129	1576	1633	1633	1633	1633
.0	2	61	291	774	837	837	837	837
.2		4	159	625	685	685	685	685
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.6			32	340	382	382	382	382
.8			12	204	231	231	231	231
1.0			3	70	80	80	80	80
.10								
.0	348	A1087	1869	2267	2308	2308	2308	2308
.2	188	919	1706	2112	2154	2154	2154	2154
.4	98	772	1544	1957	2000	2000	2000	2000
.6	19	645	1383	1803	1846	1846	1846	1846
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1.0	8	446	1063	1494	1538	1538	1538	1538
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.2		2	146	585	631	631	631	631
.4			71	451	492	492	492	492
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1.0			3	69	77	77	77	77
.20								
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.2	95	717	2064	2495	2518	2518	2518	2518
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1.0	24	122	905	1342	1367	1367	1367	1367
.0		7	205	622	647	647	647	647
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.50								
.0	347	A1035	2756	3972	3976	3976	3976	3976
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.8		2	668	1563	1566	1566	1566	1566
1.0			354	961	964	964	964	964
.0			63	359	361	361	361	361
.2			39	299	301	301	301	301
.4			23	239	241	241	241	241
.6			13	179	181	181	181	181
.8			7	119	120	120	120	120
1.0			3	60	60	60	60	60
.80								
.0	347	A1035	2764	4788	4819	4819	4819	4819
.2		172	1747	3956	3990	3990	3990	3990
.4		11	1019	3128	3161	3161	3161	3161
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.8			255	1483	1503	1503	1503	1503
1.0			91	664	674	674	674	674
.0			13	153	155	155	155	155
.2			10	133	135	135	135	135
.4			8	112	114	114	114	114
.6			6	92	93	93	93	93
.8			5	71	73	73	73	73
1.0			3	51	52	52	52	52
.90								
.0	347	A1035	2764	4909	5050	5050	5050	5050
.2		129	1640	4091	4158	4158	4158	4158
.4		5	876	3201	3267	3267	3267	3267
.6			414	2321	2376	2376	2376	2376
.8			171	1447	1485	1485	1485	1485
1.0			53	578	594	594	594	594
.0			7	96	99	99	99	99
.2			6	87	89	89	89	89
.4			5	77	79	79	79	79
.6			4	67	69	69	69	69
.8			4	58	59	59	59	59
1.0			3	48	50	50	50	50
.95								
.0	347	A1035	2764	5076	5157	5157	5157	5157
.2		111	1509	4146	4237	4237	4237	4237
.4		3	809	3229	3317	3317	3317	3317
.6			361	2323	2397	2397	2397	2397
.8			139	1426	1477	1477	1477	1477
1.0			40	537	557	557	557	557
.0			5	70	73	73	73	73
.2			4	65	68	68	68	68
.4			4	61	63	63	63	63
.6			4	56	58	58	58	58
.8			3	51	53	53	53	53
1.0			3	47	48	48	48	48
.99								
.0	347	A1035	2764	5140	5240	5240	5240	5240
.2		98	1540	4189	4298	4298	4298	4298
.4		2	760	3246	3356	3356	3356	3356
.6			323	2321	2413	2413	2413	2413
.8			117	1409	1471	1471	1471	1471
1.0			31	505	528	528	528	528
.0			3	50	52	52	52	52
.2			3	49	51	51	51	51
.4			3	48	50	50	50	50
.6			3	47	50	50	50	50
.8			3	46	49	49	49	49
1.0			3	46	48	48	48	48

θ₀ = 10.000 θᵢ = 1.000 θ_c = 10.000 | 10.000 1.000 10.000 | 10.000 1.000 10.000

θ_j^2 = 10.000 θ_j = .0100 | 10.000 .1000 | 10.000 1.0000

θ₁ = .01 | .01 | .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	9 1
.0	929A	5417	9367	9820	9909	9909	9909	9909
.2	908	5408	9366	9820	9909	9909	9909	9909
.4	895	5401	9364	9819	9909	9909	9909	9909
.6	885	5395	9363	9819	9909	9909	9909	9909
.8	878	5390	9362	9818	9908	9908	9908	9908
1.0	875	5386	9361	9818	9908	9908	9908	9908
.0	784	5228	9301	9800	9899	9899	9899	9899
.2			1217	6384	8100	8101	8101	8101
.4			29	3603	6301	6303	6303	6303
.6				1738	4503	4505	4505	4505
.8				700	2705	2706	2706	2706
1.0				186	903	908	908	908
	θ₁ = .05							
.0	357A	1857	8012	9811	9906	9906	9906	9906
.2	270	1783	7993	9809	9905	9905	9905	9905
.4	202	1726	7977	9808	9904	9904	9904	9904
.6	153	1680	7964	9806	9903	9903	9903	9903
.8	123	1652	7953	9804	9902	9902	9902	9902
1.0	112	1639	7949	9802	9901	9901	9901	9901
.0	95	1582	7878	9784	9892	9892	9892	9892
.2	1		779	6431	8101	8102	8102	8102
.4			17	3685	6311	6312	6312	6312
.6				1818	4521	4522	4522	4522
.8				794	2731	2732	2732	2732
1.0				209	942	942	942	942
	θ₁ = .10							
.0	348A	1208	6021	9795	9901	9901	9901	9901
.2	188	1049	5948	9791	9899	9899	9899	9899
.4	88	923	5889	9787	9897	9897	9897	9897
.6	16	832	5843	9783	9895	9895	9895	9895
.8		774	5811	9779	9893	9893	9893	9893
1.0		751	5799	9776	9891	9891	9891	9891
.0	9	722	5737	9757	9881	9881	9881	9881
.2	1		554	6472	8103	8103	8103	8103
.4			15	3774	6324	6324	6324	6324
.6				1914	4545	4545	4545	4545
.8				826	2766	2767	2767	2767
1.0				243	988	988	988	988
	θ₁ = .20							
.0	353A	1039	4048	9670	9890	9890	9890	9890
.2	99	720	3831	9657	9886	9886	9886	9886
.4		480	3650	9645	9882	9882	9882	9882
.6	5	307	3529	9635	9877	9877	9877	9877
.8	12	195	3446	9625	9873	9873	9873	9873
1.0	32	155	3408	9616	9869	9869	9869	9869
.0		176	3371	9595	9858	9858	9858	9858
.2			380	6449	8105	8105	8105	8105
.4			16	3894	6353	6353	6353	6353
.6				2099	4600	4600	4600	4600
.8				985	2848	2848	2848	2848
1.0				326	1095	1095	1095	1095
	θ₁ = .50							
.0	350A	1039	2821	8280	9838	9838	9838	9838
.2		372	2168	8121	9821	9821	9821	9821
.4		93	1651	7990	9805	9805	9805	9805
.6		19	1279	7888	9789	9789	9789	9789
.8	10	3	1049	7818	9773	9773	9773	9773
1.0			999	7780	9756	9756	9756	9756
.0	1		946	7758	9740	9740	9740	9740
.2			197	5714	8117	8117	8117	8117
.4			27	4026	6494	6494	6494	6494
.6			2	2680	4870	4870	4870	4870
.8				1629	3247	3247	3247	3247
1.0				777	1629	1629	1629	1629
	θ₁ = .80							
.0	347A	1035	2765	6995	9686	9687	9687	9687
.2		172	1749	6951	9636	9636	9636	9636
.4		11	1020	6186	9586	9586	9586	9586
.6			993	5910	9536	9536	9536	9536
.8			381	5727	9485	9486	9486	9486
1.0			219	5642	9435	9436	9436	9436
.0			219	5619	9404	9404	9404	9404
.2			103	4744	8150	8150	8150	8150
.4			47	3923	6096	6097	6097	6097
.6			20	3191	5642	5643	5643	5643
.8			8	2410	4308	4309	4309	4309
1.0			4	1718	3135	3135	3135	3135
	θ₁ = .90							
.0	347A	1035	2764	6691	9545	9545	9545	9545
.2		129	1641	6140	9463	9464	9464	9464
.4		5	875	5606	9301	9302	9302	9302
.6			420	5348	9299	9300	9300	9300
.8			199	5110	9217	9218	9218	9218
1.0			126	5001	9135	9136	9136	9136
.0			121	4974	9090	9091	9091	9091
.2			83	4439	8181	8182	8182	8182
.4			57	3919	7272	7273	7273	7273
.6			39	3418	6363	6364	6364	6364
.8			27	2912	5454	5455	5455	5455
1.0			21	2423	4545	4545	4545	4545
	θ₁ = .95							
.0	347A	1035	2764	6956	9412	9413	9413	9413
.2		111	1509	5958	9301	9302	9302	9302
.4		5	810	5448	9189	9191	9191	9191
.6			388	5064	9078	9079	9079	9079
.8			193	4807	8966	8968	8968	8968
1.0			92	4600	8855	8856	8856	8856
.0			90	4647	8798	8798	8798	8798
.2			76	4326	8210	8211	8211	8211
.4			64	4009	7625	7625	7625	7625
.6			55	3695	7037	7038	7038	7038
.8			48	3383	6450	6452	6452	6452
1.0			43	3075	5864	5865	5865	5865
	θ₁ = .99							
.0	347A	1035	2764	6453	9235	9236	9236	9236
.2		98	1548	5800	9083	9085	9085	9085
.4		2	768	5258	8932	8934	8934	8934
.6			385	4840	8781	8782	8782	8782
.8			127	4555	8629	8631	8631	8631
1.0			72	4407	8478	8480	8480	8480
.0			71	4367	8402	8403	8403	8403
.2			69	4287	8249	8251	8251	8251
.4			68	4207	8096	8098	8098	8098
.6			66	4127	7943	7945	7945	7945
.8			65	4048	7791	7792	7792	7792
1.0			64	3968	7638	7639	7639	7639

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	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	764A	2739	5740	8296	9166	9167	9167	9167
.2	747	2725	5732	8293	9164	9166	9166	9166
.4	732	2711	5723	8289	9162	9164	9164	9164
.6	719	2697	5715	8286	9161	9162	9162	9162
.8	708	2685	5707	8283	9159	9161	9161	9161
1.0	699	2672	5698	8279	9157	9159	9159	9159
.0	319	2059	5286	8110	9074	9076	9076	9076
.2			558	5011	7423	7427	7427	7427
.4			12	2682	5772	5779	5779	5779
.6				1228	4124	4130	4130	4130
.8				472	2477	2481	2481	2481
1.0				122	831	833	833	833
	.05							
.0	356A	1550	5132	8243	9140	9142	9142	9142
.2	269	1471	5084	8225	9132	9133	9133	9133
.4	200	1402	5038	8208	9123	9124	9124	9124
.6	149	1343	4996	8190	9115	9116	9116	9116
.8	117	1295	4952	8173	9106	9107	9107	9107
1.0	102	1257	4911	8156	9098	9099	9099	9099
.0	39	925	4516	7985	9012	9013	9013	9013
.2			441	4984	7379	7382	7382	7382
.4			10	2720	5747	5751	5751	5751
.6				1283	4116	4120	4120	4120
.8				513	2486	2489	2489	2489
1.0				139	857	858	858	858
	.10							
.0	348A	1155	4413	8164	9106	9107	9107	9107
.2	188	992	4305	8127	9089	9089	9089	9089
.4	88	858	4206	8091	9071	9071	9071	9071
.6	17	752	4115	8055	9053	9054	9054	9054
.8		675	4032	8020	9035	9036	9036	9036
1.0	8	625	3958	7985	9017	9018	9018	9018
.0	3	446	3609	7811	8928	8929	8929	8929
.2			353	4940	7320	7321	7321	7321
.4			10	2762	5712	5714	5714	5714
.6				1353	4105	4107	4107	4107
.8				568	2498	2500	2500	2500
1.0				165	892	893	893	893
	.20							
.0	352A	1038	3508	7959	9029	9029	9029	9029
.2	87	719	3256	7878	8990	8990	8990	8990
.4	9	477	3042	7799	8951	8951	8951	8951
.6	5	308	2860	7723	8912	8913	8913	8913
.8	13	205	2710	7649	8873	8874	8874	8874
1.0		157	2593	7577	8835	8835	8835	8835
.0		104	2339	7400	8730	8730	8730	8730
.2			262	4813	7184	7184	7184	7184
.4			11	2835	5630	5631	5631	5631
.6				1501	4077	4078	4078	4078
.8				696	2524	2524	2524	2524
1.0				229	971	971	971	971
	.50							
.0	352A	1036	2799	7125	8684	8684	8684	8684
.2	4	372	2140	6848	8553	8553	8553	8553
.4		95	1607	6593	8421	8421	8421	8421
.6	1	17	1204	6361	8289	8289	8289	8289
.8		2	928	6194	8158	8158	8158	8158
1.0			774	5973	8026	8026	8026	8026
.0			679	5805	7895	7895	7895	7895
.2			138	4259	6579	6579	6579	6579
.4			19	2993	5263	5263	5263	5263
.6			2	1989	3947	3947	3947	3947
.8				1204	2632	2632	2632	2632
1.0				576	1316	1316	1316	1316
	.80							
.0	348A	1035	2765	6407	7959	7959	7959	7959
.2		172	1748	5859	7633	7633	7633	7633
.4		11	1018	5368	7306	7306	7306	7306
.6			548	4939	6980	6980	6980	6980
.8			285	4577	6653	6653	6653	6653
1.0			178	4282	6327	6327	6327	6327
.0			151	4118	6122	6122	6122	6122
.2			72	3404	5306	5306	5306	5306
.4			32	2886	4490	4490	4490	4490
.6			13	2321	3673	3673	3673	3673
.8			5	1704	2857	2857	2857	2857
1.0			3	1268	2041	2041	2041	2041
	.90							
.0	347A	1035	2764	6193	7500	7500	7500	7500
.2		129	1641	5530	7050	7050	7050	7050
.4		5	875	4900	6600	6600	6600	6600
.6			418	4431	6150	6150	6150	6150
.8			185	3988	5700	5700	5700	5700
1.0			101	3620	5250	5250	5250	5250
.0			85	3436	5000	5000	5000	5000
.2			50	3071	4500	4500	4500	4500
.4			39	2714	4000	4000	4000	4000
.6			27	2364	3500	3500	3500	3500
.8			19	2020	3000	3000	3000	3000
1.0			14	1681	2500	2500	2500	2500
	.95							
.0	347A	1035	2764	6079	7183	7183	7183	7183
.2		111	1509	5359	6648	6648	6648	6648
.4		5	809	4711	6113	6113	6113	6113
.6			363	4136	5577	5577	5577	5577
.8			149	3636	5042	5042	5042	5042
1.0			76	3208	4507	4507	4507	4507
.0			64	3082	4229	4229	4229	4229
.2			56	2798	3946	3946	3946	3946
.4			46	2593	3662	3662	3662	3662
.6			39	2398	3380	3380	3380	3380
.8			34	2109	3099	3099	3099	3099
1.0			30	1990	2817	2817	2817	2817
	.99							
.0	347A	1035	2764	5964	6805	6805	6805	6805
.2		98	1548	5175	6249	6249	6249	6249
.4		2	768	4491	5624	5624	5624	5624
.6			325	3896	5003	5003	5003	5003
.8			125	3294	4382	4382	4382	4382
1.0			65	2798	3762	3762	3762	3762
.0			56	2564	3448	3448	3448	3448
.2			55	2517	3386	3386	3386	3386
.4			53	2470	3323	3323	3323	3323
.6			52	2423	3260	3260	3260	3260
.8			51	2377	3197	3197	3197	3197
1.0			50	2330	3135	3135	3135	3135

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	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	677A	1239	1825	3282	5361	5455	5455	5455
.2	659	1221	1809	3269	5352	5445	5445	5445
.4	643	1204	1793	3255	5342	5436	5436	5436
.6	628	1187	1776	3242	5333	5427	5427	5427
.8	614	1169	1760	3228	5324	5418	5418	5418
1.0	609	1152	1744	3215	5314	5409	5409	5409
.0	45	291	930	2544	4851	4955	4955	4955
.2			86	1619	3939	4055	4055	4055
.4			2	694	3044	3155	3155	3155
.6				294	2163	2255	2255	2255
.8				106	1294	1355	1355	1355
1.0				26	439	455	455	455
	.05							
.0	355A	1216	2028	3433	5379	5455	5455	5455
.2	267	1130	1949	3368	5333	5409	5409	5409
.4	198	1049	1870	3302	5287	5364	5364	5364
.6	148	973	1791	3237	5241	5318	5318	5318
.8	114	901	1713	3171	5194	5273	5273	5273
1.0	97	834	1635	3106	5148	5227	5227	5227
.0	5	179	858	2454	4686	4773	4773	4773
.2			82	1399	3816	3909	3909	3909
.4			2	707	2955	3045	3045	3045
.6				313	2107	2182	2182	2182
.8				119	1269	1318	1318	1318
1.0				31	437	455	455	455
	.10							
.0	348A	1096	2251	3612	5399	5455	5455	5455
.2	188	929	2097	3484	5307	5364	5364	5364
.4	99	783	1944	3357	5215	5273	5273	5273
.6	15	659	1794	3230	5123	5182	5182	5182
.8		556	1645	3103	5031	5091	5091	5091
1.0		471	1497	2977	4939	5000	5000	5000
.0	1	91	766	2347	4479	4545	4545	4545
.2			77	1375	3655	3727	3727	3727
.4			2	722	2841	2909	2909	2909
.6				337	2034	2091	2091	2091
.8				136	1239	1273	1273	1273
1.0				39	441	455	455	455
	.20							
.0	352A	1037	2564	3936	5427	5455	5455	5455
.2	95	717	2271	3694	5244	5273	5273	5273
.4		474	1989	3453	5061	5091	5091	5091
.6	5	297	1716	3214	4879	4909	4909	4909
.8	15	190	1453	2976	4696	4727	4727	4727
1.0	25	127	1199	2739	4513	4545	4545	4545
.0		20	577	2149	4056	4091	4091	4091
.2			64	1330	3327	3364	3364	3364
.4			3	754	2602	2636	2636	2636
.6				380	1881	1909	1909	1909
.8				176	1163	1182	1182	1182
1.0				58	447	455	455	455
	.50							
.0	350A	1035	2763	4700	5454	5455	5455	5455
.2		372	2093	4173	4999	5000	5000	5000
.4	24	95	1532	3654	4545	4545	4545	4545
.6		18	1076	3141	4090	4091	4091	4091
.8	9	2	715	2637	3636	3636	3636	3636
1.0			430	2140	3181	3182	3182	3182
.0			176	1648	2727	2727	2727	2727
.2			34	1200	2272	2273	2273	2273
.4			4	839	1817	1818	1818	1818
.6				556	1363	1364	1364	1364
.8				336	909	909	909	909
1.0				168	454	455	455	455
	.80							
.0	348A	1035	2764	5107	5455	5455	5455	5455
.2		172	1767	4429	4727	4727	4727	4727
.4		11	1015	3680	4000	4000	4000	4000
.6			539	2952	3273	3273	3273	3273
.8			258	2241	2545	2545	2545	2545
1.0			106	1547	1818	1818	1818	1818
.0			38	1118	1364	1364	1364	1364
.2			18	951	1182	1182	1182	1182
.4			8	791	1000	1000	1000	1000
.6			3	638	818	818	818	818
.8			1	492	636	636	636	636
1.0			1	356	455	455	455	455
	.90							
.0	347A	1035	2764	5267	5455	5455	5455	5455
.2		129	1640	4626	4636	4636	4636	4636
.4		5	874	3600	3818	3818	3818	3818
.6			414	2796	3000	3000	3000	3000
.8			173	2011	2182	2182	2182	2182
1.0			62	1261	1364	1364	1364	1364
.0			21	817	909	909	909	909
.2			14	732	818	818	818	818
.4			10	649	727	727	727	727
.6			6	566	636	636	636	636
.8			5	485	545	545	545	545
1.0			3	404	455	455	455	455
	.95							
.0	347A	1035	2764	5286	5455	5455	5455	5455
.2		111	1509	4400	4591	4591	4591	4591
.4		5	809	3535	3727	3727	3727	3727
.6			362	2670	2864	2864	2864	2864
.8			141	1863	2000	2000	2000	2000
1.0			47	1052	1136	1136	1136	1136
.0			17	628	682	682	682	682
.2			14	585	636	636	636	636
.4			12	543	591	591	591	591
.6			10	501	545	545	545	545
.8			9	459	500	500	500	500
1.0			8	417	455	455	455	455
	.99							
.0	347A	1035	2764	5293	5455	5455	5455	5455
.2		98	1548	4372	4955	4955	4955	4955
.4		2	768	3672	3855	3855	3855	3855
.6			326	2906	2755	2755	2755	2755
.8			119	1736	1855	1855	1855	1855
1.0			40	850	955	955	955	955
.0			18	465	500	500	500	500
.2			17	457	491	491	491	491
.4			17	449	482	482	482	482
.6			17	441	473	473	473	473
.8			16	432	464	464	464	464
1.0			16	425	455	455	455	455

2305

$\sigma_1 = 10.000$ $\sigma_2 = 1.000$ $\sigma_3 = 10.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .0010$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	9462	A5998	9797	9943	9982	9991	9991	9991
.2	946	9991	9796	9943	9982	9991	9991	9991
.4	933	9985	9796	9943	9982	9991	9991	9991
.6	923	9981	9796	9943	9982	9991	9991	9991
.8	917	9977	9795	9943	9982	9991	9991	9991
1.0	915	9976	9795	9942	9982	9991	9991	9991
.0	882	9919	9776	9937	9980	9990	9990	9990
.2		1		1571	6560	8174	8175	8175
.4				48	3743	6359	6360	6360
.6					1828	4544	4546	4546
.8					746	2730	2731	2731
1.0					280	916	916	916

$\sigma_1 = .05$

.0	359A	1988	8419	9948	9982	9990	9990	9990
.2	272	1827	8405	9940	9982	9990	9990	9990
.4	204	1770	8393	9939	9982	9990	9990	9990
.6	159	1728	8384	9939	9982	9990	9990	9990
.8	129	1702	8377	9938	9981	9990	9990	9990
1.0	115	1692	8376	9937	9981	9990	9990	9990
.0	106	1673	8351	9933	9979	9989	9989	9989
.2					[illegible]	6681	8182	8182
.4				58	3978	6373	6374	6374
.6					2000	4546	4546	4546
.8					859	2758	2759	2759
1.0					244	951	951	951

$\sigma_1 = .10$

.0	422A	1216	8224	9935	9982	9990	9990	9990
.2	269	1057	8195	9933	9982	9990	9990	9990
.4	174	933	8101	9932	9981	9990	9990	9990
.6	16	843	8061	9931	9981	9989	9989	9989
.8		788	8035	9930	9981	9989	9989	9989
1.0		768	8024	9928	9980	9989	9989	9989
.0		758	8006	9922	9978	9988	9988	9988
.2	1			1751	6857	8190	8190	8190
.4				74	4167	6392	6392	6392
.6				1	2250	4594	4594	4594
.8					1018	2796	2797	2797
1.0					310	999	999	999

$\sigma_1 = .20$

.0	390A	1869	8118	9895	9982	9989	9989	9989
.2	188	746	8097	9829	9981	9988	9988	9988
.4	82	492	8028	9825	9980	9988	9988	9988
.6		368	8005	9819	9980	9988	9988	9988
.8		197	8529	9815	9979	9987	9987	9987
1.0		159	8588	9812	9978	9987	9987	9987
.0		154	8488	9805	9976	9986	9986	9986
.2	1			1947	7192	8210	8210	8210
.4				125	4649	6435	6435	6435
.6				3	2742	4660	4660	4660
.8					1396	2885	2885	2885
1.0					484	1109	1110	1110

$\sigma_1 = .30$

.0	484A	1087	2823	8408	9980	9983	9983	9983
.2		398	2171	8254	9978	9982	9982	9982
.4		95	1668	8136	9976	9980	9980	9980
.6	61		1281	8048	9974	9978	9978	9978
.8	49	17	1040	7982	9973	9977	9977	9977
1.0	192	49	988	7960	9971	9975	9975	9975
.0		46	979	7961	9969	9973	9973	9973
.2			2	2678	8068	8311	8311	8311
.4				688	4229	6449	6449	6449
.6				88	4987	4987	4987	4987
.8				8	2917	3324	3324	3324
1.0				1	1498	1662	1662	1662

$\sigma_1 = .40$

.0	380A	1048	2788	7899	9984	9987	9987	9987
.2	7	184	1749	6626	9981	9982	9982	9982
.4	98	19	1019	6276	9974	9974	9974	9974
.6		2	953	6017	9956	9951	9951	9951
.8			383	5895	9945	9946	9946	9946
1.0	16	7	224	5794	9940	9940	9940	9940
.0		7	229	5788	9936	9937	9937	9937
.2			17	2726	8611	8812	8812	8812
.4			1	2265	7289	7287	7287	7287
.6				1308	5980	5982	5982	5982
.8				738	4636	4637	4637	4637
1.0				498	3911	3912	3912	3912

$\sigma_1 = .50$

.0	380A	1048	2788	7899	9984	9987	9987	9987
.2	7	184	1749	6626	9981	9982	9982	9982
.4	98	19	1019	6276	9974	9974	9974	9974
.6		2	953	6017	9956	9951	9951	9951
.8			383	5895	9945	9946	9946	9946
1.0	16	7	224	5794	9940	9940	9940	9940
.0		7	229	5788	9936	9937	9937	9937
.2			17	2726	8611	8812	8812	8812
.4			1	2265	7289	7287	7287	7287
.6				1308	5980	5982	5982	5982
.8				738	4636	4637	4637	4637
1.0				498	3911	3912	3912	3912

$\sigma_1 = .60$

.0	347A	1038	2784	8731	9944	9990	9990	9990
.2		129	1661	6219	9940	9982	9982	9982
.4	1	9	878	5778	9921	9929	9929	9929
.6			428	5493	9882	9884	9884	9884
.8			199	5291	9813	9815	9815	9815
1.0			128	5177	9786	9786	9786	9786
.0			128	5172	9899	9901	9901	9901
.2			38	4297	8900	8911	8911	8911
.4			8	2986	7918	7921	7921	7921
.6			2	2733	6987	6931	6931	6931
.8				2203	5939	5941	5941	5941
1.0				1708	4949	4950	4950	4950

$\sigma_1 = .70$

.0	347A	1038	2784	8622	9932	9924	9924	9924
.2		111	1589	6030	9919	9922	9922	9922
.4	1	9	810	5588	9886	9889	9889	9889
.6			368	5195	9808	9897	9897	9897
.8			184	4974	9880	9884	9884	9884
1.0			99	4894	9880	9872	9872	9872
.0			99	4889	9881	9888	9888	9888
.2			49	4837	9804	9897	9897	9897
.4			25	4823	9846	9890	9890	9890
.6			12	3966	9809	9892	9892	9892
.8			6	2988	7231	7236	7236	7236
1.0			4	2988	6976	6977	6977	6977

$\sigma_1 = .80$

.0	347A	1038	2784	8620	9907	9911	9911	9911
.2		98	1548	5924	9897	9892	9892	9892
.4		2	768	5482	9871	9875	9875	9875
.6			323	5081	9839	9858	9858	9858
.8			128	4984	9839	9840	9840	9840
1.0			73	4970	9817	9822	9822	9822
.0			73	4970	9808	9814	9814	9814
.2			37	4980	9838	9838	9838	9838
.4			18	4978	9861	9887	9887	9887
.6			10	4884	9873	9878	9878	9878
.8			5	4818	9898	9880	9880	9880
1.0			3	4818	9898	9880	9880	9880

2900

$\sigma_1 = 10.000$ $\sigma_2 = 1.000$ $\sigma_3 = 10.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .0100$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	895A	4228	8152	9434	9822	9909	9909	9909
.2	838	4217	8148	9432	9821	9909	9909	9909
.4	824	4206	8144	9431	9821	9909	9909	9909
.6	813	4197	8141	9430	9820	9909	9909	9909
.8	804	4188	8137	9429	9820	9908	9908	9908
1.0	799	4181	8134	9428	9820	9908	9908	9908
.0	579	3818	7959	9372	9802	9899	9899	9899
.2				1386	6408	8100	8101	8101
.4				39	3628	6301	6303	6303
.6					1757	4503	4505	4505
.8					712	2705	2706	2706
1.0					190	908	908	908

$\sigma_1 = .05$

.0	359A	1749	6984	9408	9821	9906	9906	9906
.2	272	1673	6955	9402	9819	9905	9905	9905
.4	204	1611	6929	9396	9817	9904	9904	9904
.6	154	1562	6905	9390	9815	9903	9903	9903
.8	122	1526	6883	9385	9814	9902	9902	9902
1.0	108	1504	6864	9379	9812	9901	9901	9901
.0	44	1351	6682	9321	9794	9892	9892	9892
.2				1455	6515	8101	8102	8102
.4				48	3802	6311	6312	6312
.6					1922	4521	4522	4522
.8					819	2731	2732	2732
1.0					232	942	942	942

$\sigma_1 = .10$

.0	349A	1190	5484	9364	9820	9901	9901	9901
.2	189	1036	5400	9351	9816	9899	9899	9899
.4	88	901	5327	9339	9813	9897	9897	9897
.6	18	805	5266	9326	9809	9895	9895	9895
.8		761	5217	9314	9805	9893	9893	9893
1.0		709	5180	9302	9802	9891	9891	9891
.0		629	5026	9243	9784	9881	9881	9881
.2	1			1942	6661	8103	8103	8103
.4				63	4031	6324	6324	6324
.6				1	2142	4545	4545	4545
.8					971	2766	2767	2767
1.0					294	988	988	988

$\sigma_1 = .20$

.0	353A	1439	3877	9183	9818	9890	9890	9890
.2	106	720	3651	9151	9810	9886	9886	9886
.4		479	3465	9121	9803	9882	9882	9882
.6		306	3320	9092	9796	9877	9877	9877
.8		191	3215	9064	9789	9873	9873	9873
1.0		145	3153	9038	9781	9869	9869	9869
.0		151	3048	8974	9763	9858	9858	9858
.2	1			1722	6955	8105	8105	8105
.4				109	4511	6353	6353	6353
.6				2	2631	4600	4600	4600
.8					1331	2848	2848	2848
1.0					460	1095	1095	1095

$\sigma_1 = .30$

.0	359A	1039	2814	7936	9804	9838	9838	9838
.2		372	2159	7762	9785	9821	9821	9821
.4	23	95	1637	7575	9765	9805	9805	9805
.6	98	19	1253	7435	9744	9789	9789	9789
.8	10	3	1009	7325	9727	9773	9773	9773
1.0	22		903	7265	9708	9754	9754	9754
.0			885	7188	9689	9740	9740	9740
.2	1		1	2604	7805	8117	8117	8117
.4				938	4002	6494	6494	6494
.6				79	4327	4870	4870	4870
.8				7	2792	3247	3247	3247
1.0				1	1374	1623	1623	1623

$\sigma_1 = .40$

.0	350A	1036	2785	6836	9684	9687	9687	9687
.2	12	172	1749	6364	9634	9636	9636	9636
.4	4	11	1019	5968	9584	9586	9586	9586
.6	2		951	5654	9533	9536	9536	9536
.8		1	298	5429	9483	9486	9486	9486
1.0	2		298	5296	9433	9436	9436	9436
.0			199	5262	9401	9404	9404	9404
.2			19	3872	8146	8150	8150	8150
.4			1	2967	6892	6897	6897	6897
.6				1181	5038	5043	5043	5043
.8				667	4304	4309	4309	4309
1.0				446	3131	3135	3135	3135

$\sigma_1 = .50$

.0	350A	1036	2785	6836	9684	9687	9687	9687
.2	12	172	1749	6364	9634	9636	9636	9636
.4	4	11	1019	5968	9584	9586	9586	9586
.6	2		951	5654	9533	9536	9536	9536
.8		1	298	5429	9483	9486	9486	9486
1.0	2		298	5296	9433	9436	9436	9436
.0			199	5262	9401	9404	9404	9404
.2			19	3872	8146	8150	8150	8150
.4			1	2967	6892	6897	6897	6897
.6				1181	5038	5043	5043	5043
.8				667	4304	4309	4309	4309
1.0				446	3131	3135	3135	3135

$\sigma_1 = .60$

.0	347A	1035	2784	6905	9544	9545	9545	9545
.2		129	1661	6013	9062	9064	9064	9064
.4		9	873	5534	9380	9382	9382	9382
.6			419	5180	9298	9300	9300	9300
.8			196	4898	9216	9218	9218	9218
1.0			116	4753	9134	9136	9136	9136
.0			110	4705	9089	9091	9091	9091
.2			31	3825	8179	8182	8182	8182
.4			7	3006	7270	7273	7273	7273
.6			1	2482	6361	6364	6364	6364
.8				2000	5453	5455	5455	5455
1.0				1627	4944	4945	4945	4945

$\sigma_1 = .70$

.0	347A	1035	2784	6491	9412	9413	9413	9413
.2		111	1589	5871	9300	9302	9302	9302
.4	1	9	810	5394	9189	9191	9191	9191
.6			364	4953	9077	9079	9079	9079
.8			192	4676	8965	8968	8968	8968
1.0			86	4529	8954	8956	8956	8956
.0			81	4488	8795	8798	8798	8798
.2			49	4471	8209	8211	8211	8211
.4			22	3691	7623	7625	7625	7625
.6			11	3344	7238	7240	7240	7238
.8			6	3428	6650	6652	6652	6652
1.0			4	2744	5963	5965	5965	5965

$\sigma_1 = .80$

.0	347A	1035	2784	6430	9235	9236	9236	9236
.2		98	1548	5781	9083	9085	9085	9085
.4		2	768	5235	8932	8934	8934	8934
.6			345	4813	8780	8782	8782	8782
.8			128	4529	8629	8631	8631	8631
1.0			69	4369	8478	8480	8480	8480
.0			66	4327	8401	8403	8403	8403
.2			31	4283	8249	8251	8251	8251
.4			18	4186	8078	8078	8078	8078
.6			14	4078	7943	7945	7945	7945
.8			12	3998	7790	7792	7792	7792
1.0			11	3919	7638	7639	7639	7639

2927

$\sigma_1 = 10.000$ $\sigma_2 = 1.000$ $\sigma_3 = 10.000$ $\sigma_1^2 = 100.000$ $\sigma_3 = .1000$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	705A	1704	3236	5879	8309	9166	9167	9167
.2	687	1688	3220	5867	8305	9164	9166	9166
.4	671	1671	3207	5859	8302	9163	9164	9164
.6	657	1658	3193	5850	8298	9161	9162	9162
.8	644	1639	3180	5842	8295	9159	9161	9161
1.0	633	1623	3166	5834	8292	9157	9159	9159
.0	116	839	2499	5423	8123	9074	9076	9076
.2	1			605	5031	7623	7627	7627
.4				14	2708	5773	5779	5779
.6					1262	4126	4130	4130
.8					479	2677	2681	2681
1.0					124	891	899	899

$\sigma_1 = .05$

.0	357A	1342	3190	5876	8309	9141	9142	9142
.2	269	1258	3122	5855	8292	9132	9133	9133
.4	200	1182	3066	5796	8275	9123	9124	9124
.6	150	1112	2990	5793	8258	9115	9116	9116
.8	116	1080	2929	5712	8241	9106	9107	9107
1.0	99	999	2862	5671	8228	9098	9099	9099
.0	13	458	2231	5265	8056	9012	9013	9013
.2				642	5088	7579	7982	7982
.4				18	2817	5767	5791	5791
.6					1352	4116	4128	4128
.8					550	2686	2689	2689
1.0					191	897	898	898

$\sigma_1 = .10$

.0	349A	1119	3121	5876	8310	9107	9107	9107
.2	188	953	2985	5793	8276	9089	9089	9089
.4	101	812	2854	5712	8242	9071	9071	9071
.6	17	695	2727	5631	8208	9053	9054	9054
.8		602	2609	5550	8175	9035	9036	9036
1.0		531	2487	5470	8141	9017	9018	9018
.0	3	230	1908	5071	7973	8920	8929	8929
.2	1	1		690	5159	7520	7521	7521
.4				26	2987	5712	5716	5716
.6					1501	4105	4107	4107
.8					651	2690	2690	2690
1.0					192	892	893	893

$\sigma_1 = .20$

.0	382A	1038	2976	5873	8311	9029	9029	9029
.2	97	718	2782	5709	8249	8990	8990	8990
.4		475	2698	5547	8176	8951	8951	8951
.6		299	2217	5387	8100	8912	8913	8913
.8	14	181	2084	5229	8041	8874	8874	8874
1.0	25	138	1818	5074	7974	8835	8835	8835
.0		93	1348	4689	7887	8738	8738	8738
.2	1			796	5303	7184	7184	7184
.4				48	3281	5631	5631	5631
.6				1	1831	4077	4078	4078
.8					992	2924	2924	2924
1.0					362	971	971	971

$\sigma_1 = .30$

.0	372A	1038	2779	5844	8299	8884	8884	8884
.2		372	2113	5439	8158	8593	8593	8593
.4	24	94	1565	5041	7981	8421	8421	8421
.6		18	1132	4662	7795	8289	8289	8289
.8	9	2	810	4301	7625	8158	8158	8158
1.0	16		585	3996	7452	8036	8036	8036
.0			404	3620	7293	7899	7899	7899
.2			1	1193	5698	6879	6879	6879
.4				269	4258	5263	5263	5263
.6				99	2993	3947	3947	3947
.8				4	1899	2832	2832	2832
1.0					925	1316	1316	1316

$\sigma_1 = .40$

.0	352A	1036	2784	5802	7931	7959	7959	7959
.2	12	172	1748	5149	7681	7833	7833	7833
.4	5	11	1016	4836	7270	7306	7306	7306
.6	2		942	4968	6960	6980	6980	6980
.8		1	278	3448	6611	6693	6693	6693
1.0			138	2976	6282	6327	6327	6327
.0			88	2697	6076	6122	6122	6122
.2			6	1730	5256	5986	5986	5986
.4				1048	4440	4488	4490	4490
.6				603	3688	3673	3673	3673
.8				339	2818	2857	2857	2857
1.0				208	2012	2041	2041	2041

$\sigma_1 = .50$

.0	352A	1036	2784	5802	7931	7959	7959	7959
.2	12	172	1748	5149	7681	7833	7833	7833
.4	5	11	1016	4836	7270	7306	7306	7306
.6	2		942	4968	6960	6980	6980	6980
.8		1	278	3448	6611	6693	6693	6693
1.0			138	2976	6282	6327	6327	6327
.0			88	2697	6076	6122	6122	6122
.2			6	1730	5256	5986	5986	5986
.4				1048	4440	4488	4490	4490
.6				603	3688	3673	3673	3673
.8				339	2818	2857	2857	2857
1.0				208	2012	2041	2041	2041

$\sigma_1 = .60$

.0	347A	1035	2784	5799	7909	7988	7988	7988
.2		129	1648	5067	7842	7898	7898	7898
.4		9	876	4989	6998	6688	6688	6688
.6			416	3771	6148	6150	6150	6150
.8			179	3216	5688	5788	5788	5788
1.0			79	2726	5248	5250	5250	5250
.0			49	2472	4998	5088	5088	5088
.2			13	2004	4498	4988	4988	4988
.4			3	1612	3998	4088	4088	4088
.6			1	1294	3498	3588	3588	3588
.8				1041	2998	3088	3088	3088
1.0				846	2499	2588	2588	2588

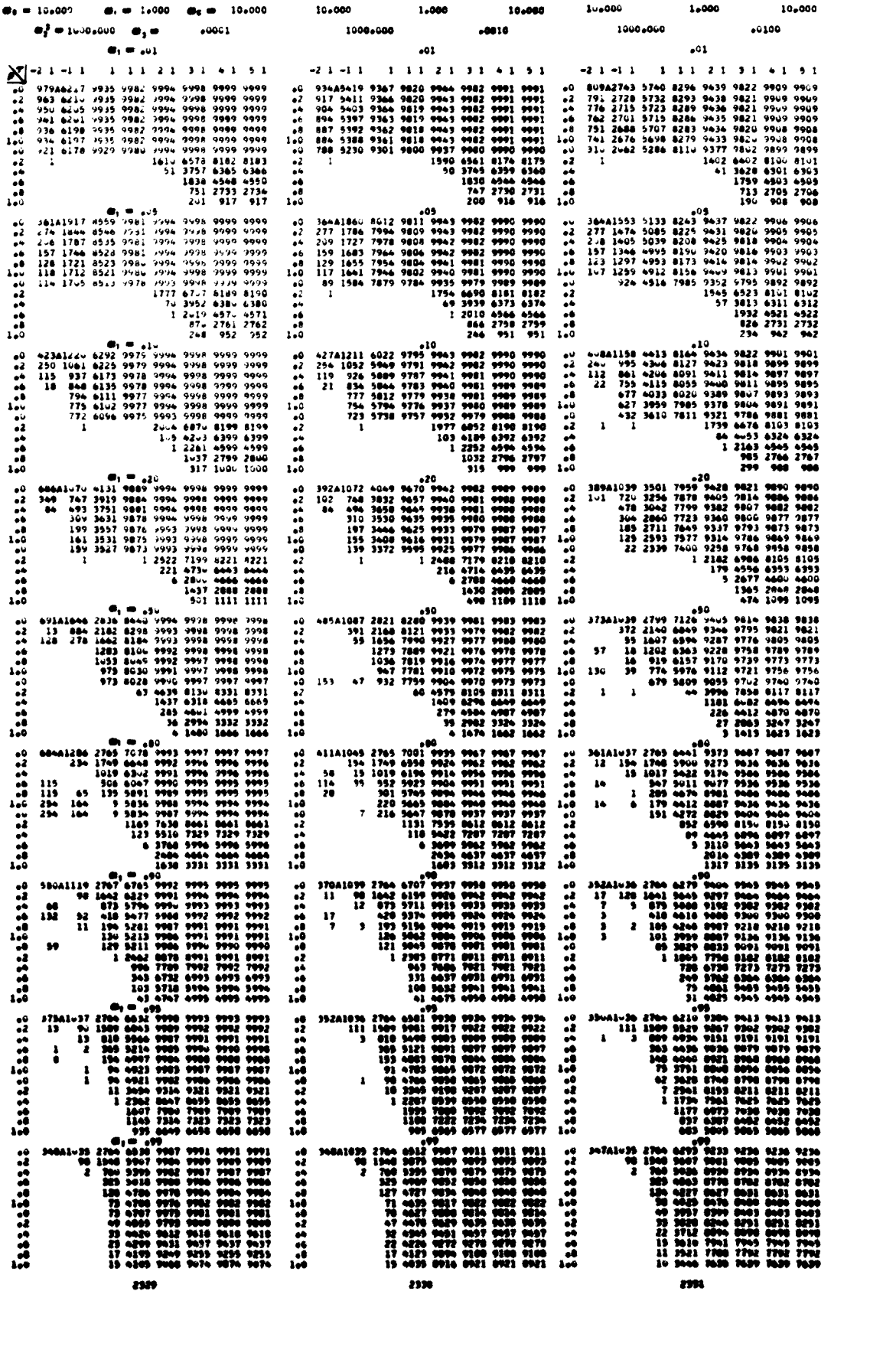
$\sigma_1 = .70$

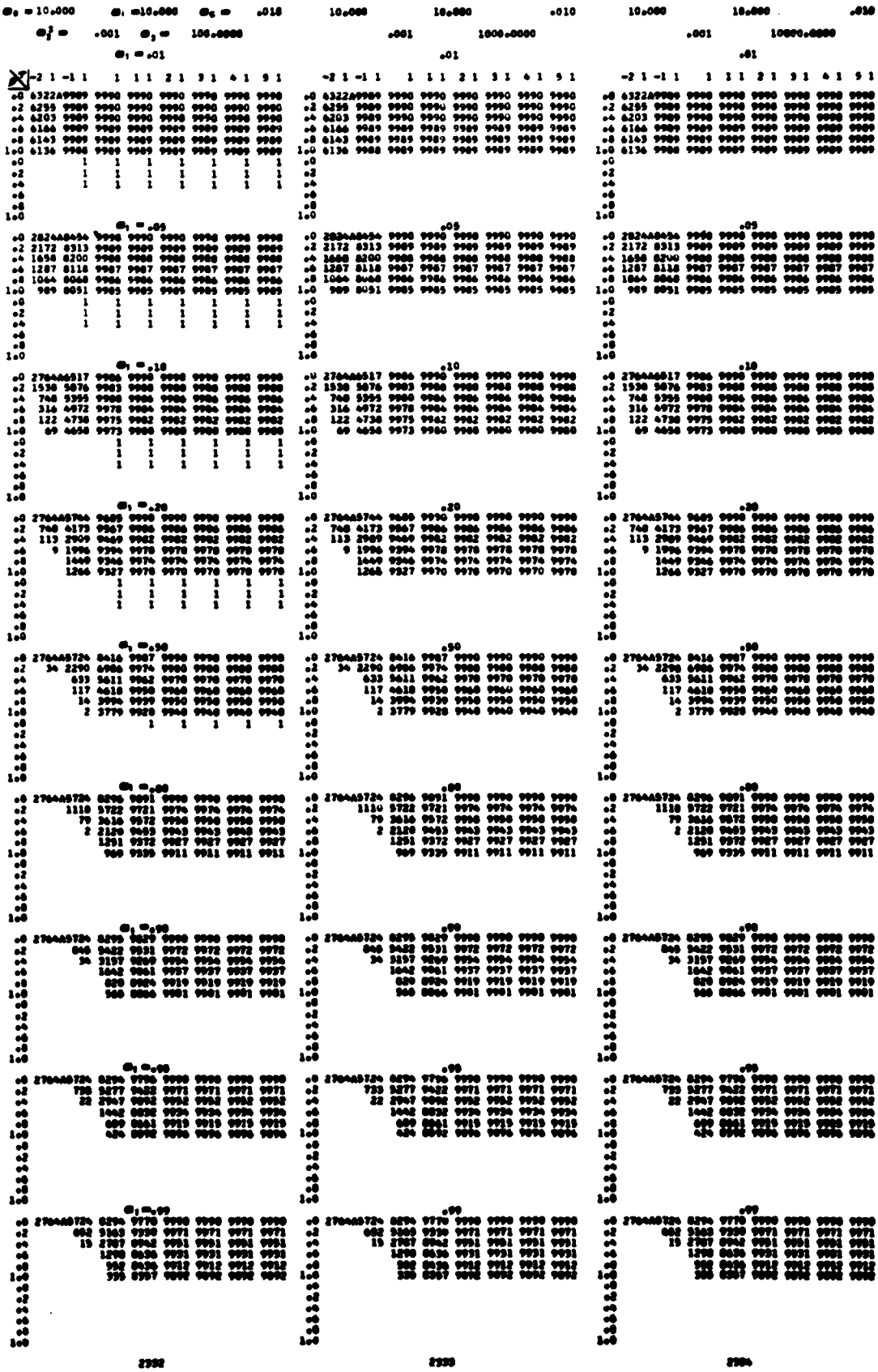
.0	347A	1035	2784	5839	7183	7183	7183	7183
.2		111	1589	5071	6848	6848	6848	6848
.4		9	809	4371	6113	6113	6113	6113
.6			362	3748	5577	5577	5577	5577
.8			166	3181	5042	5042	5042	5042
1.0			98	2698	4487	4487	4487	4487
.0			36	2408	4225	4225	4225	4225
.2			19	2239	3944	3944	3944	3944
.4			9	2025	3642	3642	3642	3642
.6			5	1835	3388	3388	3388	3388
.8			2	1642	3089	3089	3089	3089
1.0			2	1504	2817	2817	2817	2817

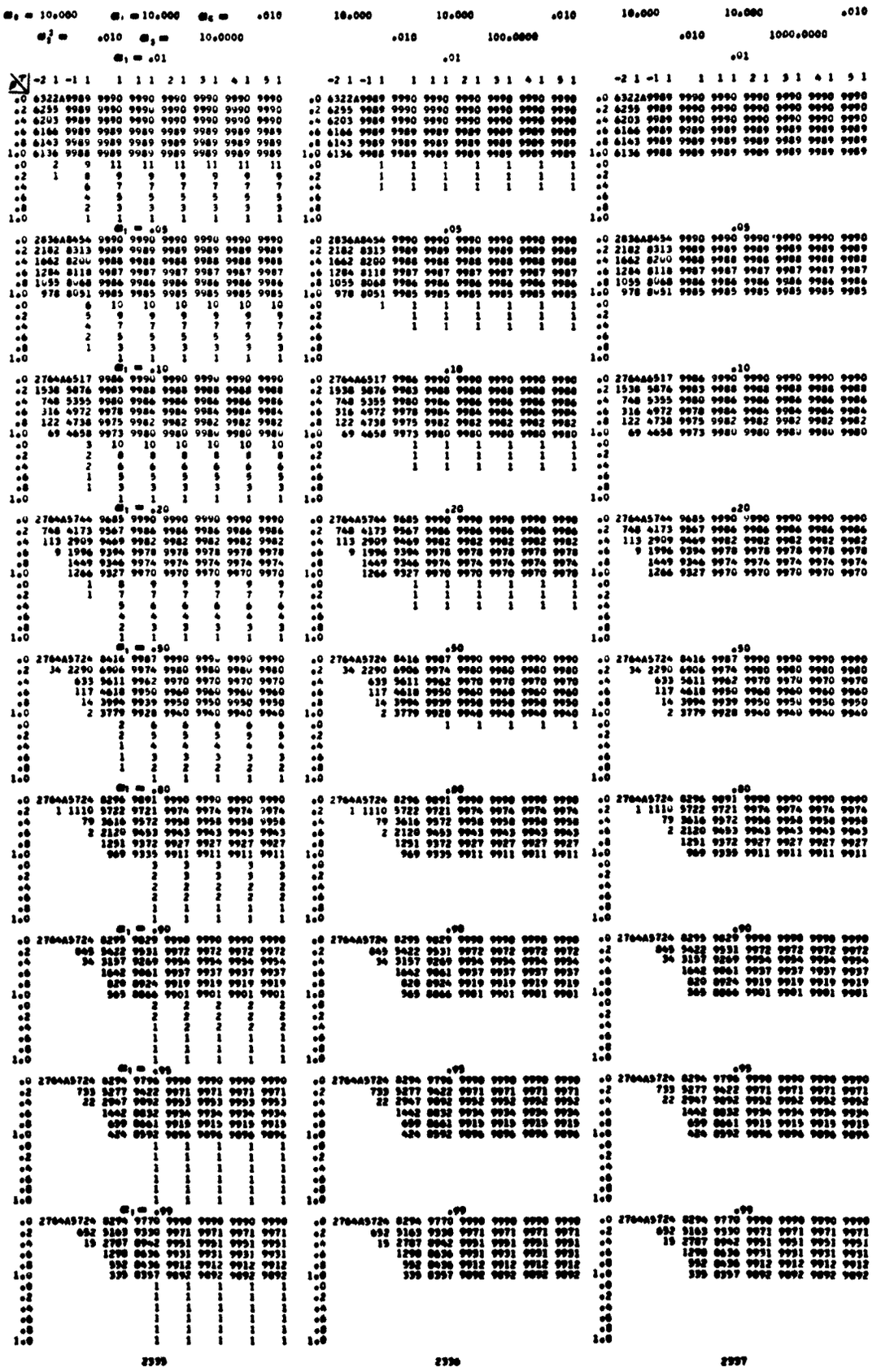
$\sigma_1 = .80$

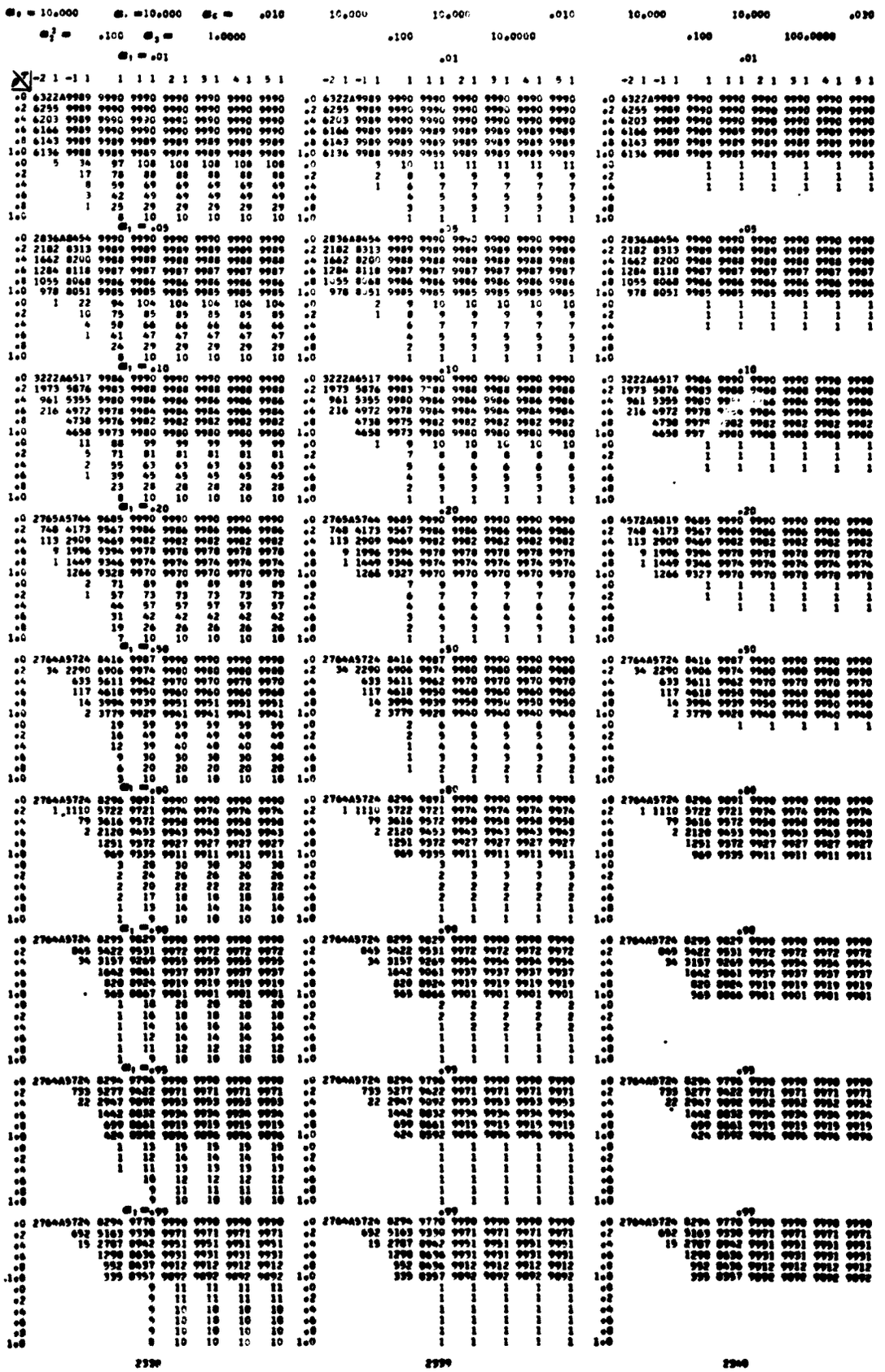
.0	347A	1035	2784	5838	7183	7183	7183	7183
.2		98	1548	5071	6848	6848	6848	6848
.4		2	768	4419	6626	6626	6626	6626
.6			324	3771	5883	5883	5883	5883
.8			121	3208	4982	4982	4982	4982
1.0			58	2697	4382	4382	4382	4382
.0			35	2440	3988	3988	3988	3988
.2			18	2413	3588	3588	3588	3588
.4			10	2308	3323	3323	3323	3323
.6			7	2328	3260	3260	3260	3260
.8			4	2275	3197	3197	3197	3197
1.0			4	2256	3195	3195	3195	3195

2928









$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$

$\sigma_1^2 = 1.000$ $\sigma_3 = .1000$

$\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9990		9990	9991	9991	9991	9991	9991
.2	6255	9989	9990	9991	9991	9991	9991	9991
.4	6203	9989	9990	9991	9991	9991	9991	9991
.6	6166	9989	9990	9990	9990	9990	9990	9990
.8	6143	9989	9990	9990	9990	9990	9990	9990
1.0	6136	9988	9989	9990	9990	9990	9990	9990
.0	16	106	345	900	982	982	982	982
.2		8	187	724	804	804	804	804
.4			89	555	625	625	625	625
.6			37	392	447	447	447	447
.8			15	233	268	268	268	268
1.0			5	78	90	90	90	90

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454		9990	9991	9991	9991	9991	9991
.2	2182	8313	9989	9990	9990	9990	9990	9990
.4	1662	8200	9988	9989	9989	9989	9989	9989
.6	1284	8118	9987	9988	9988	9988	9988	9988
.8	1055	8068	9986	9987	9987	9987	9987	9987
1.0	978	8051	9986	9986	9986	9986	9986	9986
.0	2	68	336	882	949	949	949	949
.2		4	184	711	777	777	777	777
.4			89	547	606	606	606	606
.6			37	388	434	434	434	434
.8			14	233	262	262	262	262
1.0			3	80	90	90	90	90

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517		9986	9991	9991	9991	9991	9991
.2	1973	5876	9983	9989	9989	9989	9989	9989
.4	961	5355	9981	9987	9987	9987	9987	9987
.6	216	4972	9978	9985	9985	9985	9985	9985
.8		4738	9976	9984	9984	9984	9984	9984
1.0		4658	9974	9982	9982	9982	9982	9982
.0		34	319	855	907	907	907	907
.2		2	179	693	744	744	744	744
.4			89	536	581	581	581	581
.6			37	382	417	417	417	417
.8			14	231	254	254	254	254
1.0			4	82	91	91	91	91

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819		9685	9991	9991	9991	9991	9991
.2	2543	4256	9567	9987	9987	9987	9987	9987
.4	859	2959	9469	9983	9984	9984	9984	9984
.6		1987	9394	9980	9980	9980	9980	9980
.8		1385	9347	9976	9976	9976	9976	9976
1.0		1181	9328	9972	9973	9973	9973	9973
.0		7	260	795	823	823	823	823
.2			142	649	677	677	677	677
.4			70	506	531	531	531	531
.6			31	365	384	384	384	384
.8			13	225	238	238	238	238
1.0			4	86	91	91	91	91

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2769A5724		8416	9988	9991	9991	9991	9991
.2	34	2291	6906	9975	9981	9981	9981	9981
.4		633	5611	9963	9972	9972	9972	9972
.6		117	4618	9952	9962	9962	9962	9962
.8		14	3994	9941	9953	9953	9953	9953
1.0		2	3779	9932	9944	9944	9944	9944
.0			79	559	563	563	563	563
.2			48	465	469	469	469	469
.4			29	372	375	375	375	375
.6			16	279	281	281	281	281
.8			9	186	188	188	188	188
1.0			4	93	94	94	94	94

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9722	9975	9975	9975	9975
.4		79	3616	9573	9960	9960	9960	9960
.6		2	2120	9454	9944	9944	9944	9944
.8			1291	9374	9929	9929	9929	9929
1.0			969	9337	9913	9913	9913	9913
.0			16	270	289	289	289	289
.2			15	234	250	250	250	250
.4			10	198	212	212	212	212
.6			7	162	173	173	173	173
.8			5	126	139	139	139	139
1.0			4	90	96	96	96	96

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9829	9990	9990	9990	9990
.2	1	865	5622	9591	9973	9973	9973	9973
.4		34	3197	9269	9955	9955	9955	9955
.6			1642	9062	9930	9930	9930	9930
.8			820	8925	9920	9920	9920	9920
1.0			565	8868	9903	9903	9903	9903
.0			8	173	194	194	194	194
.2			7	156	175	175	175	175
.4			6	139	155	155	155	155
.6			5	121	136	136	136	136
.8			4	104	117	117	117	117
1.0			4	87	97	97	97	97

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9796	9990	9990	9990	9990
.2		733	5277	9622	9972	9972	9972	9972
.4	1	22	2967	9092	9953	9953	9953	9953
.6			1642	8832	9935	9935	9935	9935
.8			899	8662	9916	9916	9916	9916
1.0			624	8593	9898	9898	9898	9898
.0			9	127	146	146	146	146
.2			9	118	137	137	137	137
.4			8	110	127	127	127	127
.6			6	101	117	117	117	117
.8			6	93	107	107	107	107
1.0			5	84	98	98	98	98

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9778	9990	9990	9990	9990
.2		692	5163	9350	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8637	9932	9932	9932	9932
.8			552	8437	9913	9913	9913	9913
1.0			338	8358	9893	9893	9893	9893
.0			4	91	108	108	108	108
.2			3	89	106	106	106	106
.4			3	88	104	104	104	104
.6			3	86	102	102	102	102
.8			3	84	100	100	100	100
1.0			3	83	98	98	98	98

2941

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$

$\sigma_1^2 = 1.000$ $\sigma_3 = 1.0000$

$\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989		9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9990	9990	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0	2	11	35	97	108	108	108	108
.2		1	19	78	88	88	88	88
.4			9	60	69	69	69	69
.6			4	42	49	49	49	49
.8			1	25	29	29	29	29
1.0				8	10	10	10	10

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454		9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0		7	36	95	104	104	104	104
.2			19	76	85	85	85	85
.4			9	59	66	66	66	66
.6			4	42	47	47	47	47
.8			1	25	29	29	29	29
1.0				9	10	10	10	10

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517		9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9984	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0		9	33	92	99	99	99	99
.2			18	74	81	81	81	81
.4			9	57	63	63	63	63
.6			4	41	45	45	45	45
.8			1	25	28	28	28	28
1.0				9	10	10	10	10

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819		9685	9990	9990	9990	9990	9990
.2	2543	4256	9567	9986	9986	9986	9986	9986
.4	859	2959	9469	9982	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978	9978
.8		1385	9346	9974	9974	9974	9974	9974
1.0		1181	9328	9970	9970	9970	9970	9970
.0		1	26	85	89	89	89	89
.2			14	69	73	73	73	73
.4			7	54	57	57	57	57
.6			3	39	42	42	42	42
.8			1	24	26	26	26	26
1.0				9	10	10	10	10

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9951	9951	9951	9951
1.0		2	3779	9929	9941	9941	9941	9941
.0			8	59	59	59	59	59
.2			5	49	49	49	49	49
.4			3	39	40	40	40	40
.6			2	29	30	30	30	30
.8			1	20	20	20	20	20
1.0	1			10	10	10	10	10

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0			2	28	30	30	30	30
.2			1	24	26	26	26	26
.4			1	20	22	22	22	22
.6			1	17	18	18	18	18
.8			1	13	14	14	14	14
1.0				9	10	10	10	10

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9829	9990	9990	9990	9990
.2	1	865	5622	9591	9972	9972	9972	9972
.4		34	3197	9269	9955	9955	9955	9955
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			565	8867	9901	9901	9901	9901
.0			1	18	20	20	20	20
.2			1	16	18	18	18	18
.4			1	14	16	16	16	16
.6			1	12	14	14	14	14
.8				11	12	12	12	12
1.0				9	10	10	10	10

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9796	9990	9990	9990	9990
.2		733	5277	9622	9971	9971	9971	9971
.4	1	22	2967	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9915	9915	9915	9915
1.0			624	8592	9896	9896	9896	9896
.0			1	15	19	19	19	19
.2			1	12	14	14	14	14
.4				11	13	13	13	13
.6				10	12	12	12	12
.8				9	11	11	11	11
1.0				9	10	10	10	10

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9778	9990	9990	9990	9990
.2		692	5163	9350	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8437	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892
.0				9	11	11	11	11
.2				9	11	11	11	11
.4				9	10	10	10	10
.6				9	10	10	10	10
.8				9	10	10	10	10
1.0				8	10	10	10	10

2942

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$

$\sigma_1^2 = 10.0000$ $\sigma_3 = 10.0000$

$\sigma_4 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6322A9989		9990	9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990	9990
.6	6166	9989	9989	9989	9989	9989	9989	9989
.8	6143	9989	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989	9989
.0		1	4	10	11	11	11	11
.2			2	8	9	9	9	9
.4			1	6	7	7	7	7
.6				4	5	5	5	5
.8				3	3	3	3	3
1.0				1	1	1	1	1

$\sigma_4 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2836A8454		9990	9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985	9985
.0		1	3	10	10	10	10	10
.2			2	8	9	9	9	9
.4			1	6	7	7	7	7
.6				4	5	5	5	5
.8				3	3	3	3	3
1.0				1	1	1	1	1

$\sigma_4 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	3222A6517		9986	9990	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980	9980
.0			3	9	10	10	10	10
.2			2	7	8	8	8	8
.4			1	6	6	6	6	6
.6				4	5	5	5	5
.8				3	3	3	3	3
1.0				1	1	1	1	1

$\sigma_4 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4572A5819		9685	9990	9990	9990	9990	9990
.2	2543	4256	9567	9986	9986	9986	9986	9986
.4	859	2959	9469	9982	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978	9978
.8		1385	9346	9974	9974	9974	9974	9974
1.0		1181	9327	9970	9970	9970	9970	9970
.0			3	9	9	9	9	9
.2			1	7	7	7	7	7
.4			1	5	6	6	6	6
.6				4	4	4	4	4
.8				2	3	3	3	3
1.0				1	1	1	1	1

$\sigma_4 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2762A5724		8416	9987	9990	9990	9990	9990
.2	34	2290	6906	9974	9980	9980	9980	9980
.4		633	5611	9962	9970	9970	9970	9970
.6		117	4618	9950	9960	9960	9960	9960
.8		14	3994	9939	9950	9950	9950	9950
1.0		2	3779	9928	9940	9940	9940	9940
.0			1	6	6	6	6	6
.2			1	5	5	5	5	5
.4				4	4	4	4	4
.6				3	3	3	3	3
.8				2	2	2	2	2
1.0				1	1	1	1	1

$\sigma_4 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9891	9990	9990	9990	9990
.2	1	1110	5722	9721	9974	9974	9974	9974
.4		79	3616	9572	9958	9958	9958	9958
.6		2	2120	9453	9943	9943	9943	9943
.8			1291	9372	9927	9927	9927	9927
1.0			969	9335	9911	9911	9911	9911
.0				3	3	3	3	3
.2				2	3	3	3	3
.4				2	2	2	2	2
.6				2	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_4 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9829	9990	9990	9990	9990
.2	1	865	5622	9591	9972	9972	9972	9972
.4		34	3197	9269	9954	9954	9954	9954
.6			1642	9061	9937	9937	9937	9937
.8			820	8924	9919	9919	9919	9919
1.0			565	8866	9901	9901	9901	9901
.0				2	2	2	2	2
.2				2	2	2	2	2
.4				1	2	2	2	2
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_4 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9796	9990	9990	9990	9990
.2		733	5277	9622	9971	9971	9971	9971
.4	1	22	2967	9092	9953	9953	9953	9953
.6			1642	8832	9934	9934	9934	9934
.8			899	8661	9915	9915	9915	9915
1.0			624	8592	9896	9896	9896	9896
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_4 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9778	9990	9990	9990	9990
.2		692	5163	9334	9971	9971	9971	9971
.4		19	2787	8942	9951	9951	9951	9951
.6			1298	8636	9931	9931	9931	9931
.8			552	8436	9912	9912	9912	9912
1.0			339	8357	9892	9892	9892	9892
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

2943

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$ $\sigma_3 = .0100$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6322A9990		9991	9993	9995	9995	9995
.2	6255	9990	9991	9993	9995	9995	9995
.4	6203	9989	9991	9992	9995	9995	9995
.6	6166	9989	9990	9992	9995	9995	9995
.8	6144	9989	9990	9992	9995	9995	9995
1.0	6136	9989	9990	9992	9995	9995	9995
.0	49	328	1029	2761	5118	5213	5213
.2			96	1545	4160	4266	4266
.4			2	758	3216	3319	3319
.6				322	2286	2372	2372
.8				116	1348	1425	1425
1.0				29	458	478	478

$\sigma_1 = .05$

.0	2836A8454		9991	9993	9995	9995	9995
.2	2182	8313	9990	9992	9995	9995	9995
.4	1662	8200	9989	9991	9994	9994	9994
.6	1284	8119	9988	9991	9994	9994	9994
.8	1055	8068	9987	9990	9993	9993	9993
1.0	978	8051	9986	9989	9993	9993	9993
.0	5	211	1003	2784	5044	5118	5118
.2			98	1580	4109	4192	4192
.4			2	802	3185	3266	3266
.6				357	2273	2340	2340
.8				136	1369	1414	1414
1.0				36	471	487	487

$\sigma_1 = .10$

.0	3222A6517		9986	9993	9995	9995	9995
.2	1973	5876	9986	9991	9994	9994	9994
.4	961	5355	9981	9990	9993	9993	9993
.6	216	4972	9979	9988	9992	9992	9992
.8		4738	9977	9987	9991	9991	9991
1.0		4658	9975	9985	9990	9990	9990
.0	1	107	955	2744	4942	4995	4995
.2			96	1621	4037	4096	4096
.4			3	858	3140	3197	3197
.6				403	2290	2298	2298
.8				164	1367	1399	1399
1.0				47	488	500	500

$\sigma_1 = .20$

.0	4572A5819		9986	9993	9995	9995	9995
.2	2543	4256	9968	9990	9993	9993	9993
.4	859	2959	9469	9987	9990	9991	9991
.6		1987	9395	9984	9988	9988	9988
.8		1385	9347	9981	9986	9986	9986
1.0		1181	9329	9978	9984	9984	9984
.0		23	782	2714	4706	4729	4729
.2			84	1697	3863	3889	3889
.4			3	971	3023	3048	3048
.6				504	2186	2207	2207
.8				231	1352	1366	1366
1.0				76	520	525	525

$\sigma_1 = .50$

.0	6868A7057		9989	9994	9994	9994	9994
.2	669	2462	6911	9979	9988	9988	9988
.4		491	5614	9969	9981	9981	9981
.6			4618	9959	9975	9975	9975
.8		338	3991	9950	9969	9969	9969
1.0			3779	9942	9963	9963	9963
.0			240	2133	3736	3736	3736
.2			48	1054	3113	3113	3113
.4			6	1300	2490	2491	2491
.6				862	1868	1868	1868
.8				521	1245	1245	1245
1.0				249	623	623	623

$\sigma_1 = .80$

.0	2765A5724		9992	9992	9992	9992	9992
.2		1 1110	5722	9725	9980	9980	9980
.4		79	3616	9578	9968	9968	9968
.6		2	2120	9461	9956	9956	9956
.8			1291	9383	9943	9943	9943
1.0			969	9348	9931	9931	9931
.0			98	1919	2292	2292	2292
.2			23	1629	1986	1986	1986
.4			10	1394	1681	1681	1681
.6			4	1091	1375	1375	1375
.8			2	868	1070	1070	1070
1.0			1	597	764	764	764

$\sigma_1 = .90$

.0	2765A5724		9992	9992	9992	9992	9992
.2		1	845	9622	9933	9977	9977
.4			94	3157	9273	9962	9962
.6				1642	9067	9947	9947
.8				820	8932	9932	9932
1.0				569	8877	9917	9917
.0				27	1621	1693	1693
.2				18	1273	1488	1488
.4				12	1127	1322	1322
.6				8	989	1157	1157
.8				6	841	992	992
1.0				4	700	826	826

$\sigma_1 = .95$

.0	2764A5724		9994	9997	9991	9991	9991
.2		2	733	9277	9624	9975	9975
.4		1	22	2947	9095	9959	9959
.6				1442	8827	9942	9942
.8				699	8667	9926	9926
1.0				424	8600	9910	9910
.0				22	1102	1293	1293
.2				18	1027	1208	1208
.4				15	953	1120	1120
.6				13	879	1034	1034
.8				11	805	948	948
1.0				10	732	862	862

$\sigma_1 = .99$

.0	2764A5724		9994	9771	9991	9991	9991
.2		692	5163	9331	9973	9973	9973
.4		15	2787	8944	9936	9936	9936
.6			1298	8640	9938	9938	9938
.8			992	8461	9920	9920	9920
1.0			395	8364	9903	9903	9903
.0			29	820	981	981	981
.2			24	811	964	964	964
.4			24	796	946	946	946
.6			23	781	928	928	928
.8			23	766	910	910	910
1.0			22	751	892	892	892

2944

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$ $\sigma_3 = .1000$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6322A9989		9990	9990	9991	9991	9991
.2	6255	9989	9990	9990	9991	9991	9991
.4	6203	9989	9990	9990	9991	9991	9991
.6	6166	9989	9990	9990	9990	9990	9990
.8	6144	9989	9989	9990	9990	9990	9990
1.0	6136	9988	9989	9989	9990	9990	9990
.0	5	34	111	347	901	982	982
.2			10	188	724	804	804
.4				90	559	625	625
.6				38	392	447	447
.8				13	233	268	268
1.0				3	78	90	90

$\sigma_1 = .05$

.0	2836A8454		9990	9990	9991	9991	9991
.2	2182	8313	9989	9989	9990	9990	9990
.4	1662	8200	9988	9988	9989	9989	9989
.6	1284	8118	9987	9987	9988	9988	9988
.8	1055	8068	9986	9986	9986	9987	9987
1.0	978	8051	9985	9986	9986	9986	9986
.0		22	108	345	882	949	949
.2			10	193	712	777	777
.4				95	548	606	606
.6				42	389	434	434
.8				16	233	262	262
1.0				4	80	90	90

$\sigma_1 = .10$

.0	3222A6517		9986	9990	9991	9991	9991
.2	1973	5876	9983	9988	9989	9989	9989
.4	961	5355	9980	9987	9987	9987	9987
.6	216	4972	9978	9985	9985	9985	9985
.8		4738	9976	9983	9984	9984	9984
1.0		4658	9973	9981	9982	9982	9982
.0		11	103	344	857	907	907
.2			10	198	695	744	744
.4				102	537	581	581
.6				47	383	417	417
.8				19	232	254	254
1.0				5	89	91	91

$\sigma_1 = .20$

.0	4572A5819		9985	9990	9991	9991	9991
.2	2543	4256	9967	9986	9987	9987	9987
.4	859	2959	9469	9983	9983	9984	9984
.6		1987	9394	9979	9980	9980	9980
.8		1385	9346	9975	9976	9976	9976
1.0		1181	9328	9971	9972	9973	9973
.0		2	83	339	798	823	823
.2			9	207	652	677	677
.4				116	509	531	531
.6				59	367	384	384
.8				27	226	238	238
1.0				9	87	91	91

$\sigma_1 = .50$

.0	6868A7057		8419	9987	9991	9991	9991
.2	3880	4249	6911	9975	9981	9981	9981
.4	1313	1837	5614	9963	9972	9972	9972
.6			4618	9951	9962	9962	9962
.8			3991	9940	9953	9953	9953
1.0			3774	9930	9944	9944	9944
.0			29	312	562	563	563
.2			5	225	469	469	469
.4			1	156	375	375	375
.6				102	281	281	281
.8				61	187	188	188
1.0				29	94	94	94

$\sigma_1 = .80$

.0	2765A5724		8296	9891	9990	9990	9990
.2		1 1110	5722	9722	9975	9975	9975
.4		79	3616	9573	9960	9960	9960
.6		2	2120	9454	9944	9944	9944
.8			1291	9373	9929	9929	9929
1.0			969	9336	9913	9913	9913
.0			9	231	289	289	289
.2			2	195	250	250	250
.4			1	162	212	212	212
.6				130	173	173	173
.8				100	135	135	135
1.0				71	96	96	96

$\sigma_1 = .90$

.0	2765A5724		8295	9829	9990	9990	9990
.2		1	845	9622	9931	9973	9973
.4			94	3157	9269	9955	9955
.6				1642	9062	9938	9938
.8				820	8925	9920	9920
1.0				569	8868	9903	9903
.0				9	165	194	194
.2				2	148	175	175
.4				1	131	155	155
.6				1	114	136	136
.8				1	98	117	117
1.0					81	97	97

$\sigma_1 = .95$

.0	2764A5724		8294	9796	9990	9990	9990
.2		2	733	9277	9622	9972	9972
.4		1	22	2947	9092	9953	9953
.6				1442	8832	9935	9935
.8				699	8662	9916	9916
1.0				424	8593	9898	9898
.0				2	124	146	146
.2				2	116	137	137
.4				2	108	127	127
.6				1	99	117	117
.8				1	91	107	107
1.0				1	83	98	98

$\sigma_1 = .99$

.0	2764A5724		8294	9770	9990	9990	9990
.2		692	5163	9330	9971	9971	9971
.4		15	2787	8942	9931	9931	9931
.6			1298	8637	9932	9932	9932
.8			992	8437	9913	9913	9913
1.0			395	8358	9893	9893	9893
.0			3	91	108	108	108
.2			3	89	106	106	106
.4			3	87	104	104	104
.6			2	86	102	102	102
.8			2	84	100	100	100
1.0			2	82	98	98	98

2945

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .010$ $\sigma_3 = 1.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6322A9989		9990	9990	9990	9990	9990
.2	6255	9989	9990	9990	9990	9990	9990
.4	6203	9989	9990	9990	9990	9990	9990
.6	6166	9989	9989	9990	9990	9990	9990
.8	6143	9989	9989	9989	9989	9989	9989
1.0	6136	9988	9989	9989	9989	9989	9989
.0		3	11	36	97	108	108
.2			1	19	78	88	88
.4				9	60	69	69
.6				4	42	49	49
.8				1	25	29	29
1.0					8	10	10

$\sigma_1 = .05$

.0	2836A8454		9990	9990	9990	9990	9990
.2	2182	8313	9989	9989	9989	9989	9989
.4	1662	8200	9988	9988	9988	9988	9988
.6	1284	8118	9987	9987	9987	9987	9987
.8	1055	8068	9986	9986	9986	9986	9986
1.0	978	8051	9985	9985	9985	9985	9985
.0		2	11	35	95	104	104
.2			1	20	77	85	85
.4				10	59	66	66
.6				4	42	47	47
.8				2	25	29	29
1.0					9	10	10

$\sigma_1 = .10$

.0	3222A6517		9986	9990	9990	9990	9990
.2	1973	5876	9983	9988	9988	9988	9988
.4	961	5355	9980	9986	9986	9986	9986
.6	216	4972	9978	9984	9984	9984	9984
.8		4738	9975	9982	9982	9982	9982
1.0		4658	9973	9980	9980	9980	9980
.0		1	10	35	92	99	99
.2			1	20	75	81	81
.4				10	58	63	63
.6				5	41	45	45
.8				2	25	28	28
1.0				1	9	10	10

$\sigma_1 = .20$

.0	4572A5819		9985	9990	9990	9990	9990
.2	2543	4256	9967	9986	9986	9986	9986
.4	859	2959	9468	9982	9982	9982	9982
.6		1987	9394	9978	9978	9978	9978
.8		1385	9346	9974	9974	9974	9974
1.0		1181	9327	9970	9970	9970	9970
.0			8	95	86	89	89
.2			1	21	70	73	73
.4				12	54	57	57
.6				6	39	42	42
.8				3	24	26	26
1.0				1	9	10	10

$\sigma_1 = .50$

.0	6868A7057		8419	9987	9990	9990	9990
.2	3880	4249	6911	9974	9980	9980	9980
.4	1313	1837	5614	9962	9970	9970	9970
.6			4618	9950	9960	9960	9960
.8			3991	9939	9951	9951	9951
1.0			3774	9929	9941	9941	9941
.0			3	32	89	99	99
.2				23	69	69	69
.4				16	39	48	48
.6				10	30	30	30
.8				6	20	20	20
1.0				3	10	10	10

$\sigma_1 = .80$

.0	2765A5724		8296	9891	9990	9990	9990
.2		1 1110	5722	9721	9974	9974	9974
.4		79	3616	9572	9958	9958	9958
.6		2	2120	9493	9943	9943	9943
.8			1291	9372	9927	9927	9927
1.0			969	9335	9911	9911	9911
.0			1	24	58	58	58
.2				20	26	26	26
.4				16	22	22	22
.6				13	18	18	18
.8				10	14	14	14
1.0				7	10	10	10

$\sigma_1 = .90$

.0	2765A5724		8295	9829	9990	9990	9990
.2		1	845	9622	9931	9972	9972
.4			94	3157	9269	9955	9955
.6				1642	9061	9937	9937
.8				820	8924	9919	9919
1.0				569	8867	9901	9901
.0				17	20	20	20
.2				15	18	18	18
.4				13	16	16	16
.6				12	14	14	14
.8				10	12	12	12
1.0				8	10	10	10

$\sigma_1 = .95$

.0	2764A5724		8294	9796	9990	9990	9990
.2		2	733	9277	9622	9971	9971
.4		1	22	2947	9092	9953	9953
.6				1442	8832	9936	9936
.8				699	8661	9919	9919
1.0				424	8592	9898	9898
.0					13	15	15
.2					12	14	14
.4					11	13	13
.6					10	12	12
.8					9	11	11
1.0					8	10	10

$\sigma_1 = .99$

.0	2764A5724		8294	9770	9990	9990	9990
.2		692	5163	9330	9971	9971	9971
.4		15	2787	8942	9931	9931	9931
.6			1298	8636	9931	9931	9931
.8			992	8437	9912	9912	9912
1.0			395	8357	9892	9892	9892
.0				9	11	11	11
.2				9	11	11	11
.4				9	10	10	10
.6				9	10	10	10
.8				8	10	10	10
1.0				8	10	10	10

2946

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = .010$ $\sigma_1^2 = 100.000$ $\sigma_2 = .0010$ $\sigma_1 = .01$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9990	9993	9996	9998	9999	9999	9999
.2	6255	9990	9993	9996	9998	9999	9999
.4	6203	9990	9992	9996	9998	9999	9999
.6	6166	9990	9992	9995	9998	9999	9999
.8	6144	9990	9992	9995	9998	9999	9999
1.0	6136	9989	9992	9995	9998	9999	9999
.0	152	981	2751	5720	8292	9157	9159	9159
.2		1		651	5161	7491	7495	7495
.4				19	2783	5826	5831	5831
.6					1285	4162	4168	4168
.8					498	2500	2504	2504
1.0					129	839	840	840

$\sigma_1 = .05$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9993	9996	9998	9999	9999	9999
.2	2183	8313	9992	9995	9998	9999	9999
.4	1663	8201	9991	9995	9998	9999	9999
.6	1285	8119	9990	9994	9998	9999	9999
.8	1055	8069	9990	9994	9998	9999	9999
1.0	978	8052	9989	9994	9997	9999	9999
.0		15	637	2692	5711	8291	9128	9129	9129
.2		1	1		725	5273	7475	7477	7477
.4					22	2941	5822	5825	5825
.6						1422	4170	4173	4173
.8						582	2519	2521	2521
1.0						161	869	869	869

$\sigma_1 = .10$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9988	9996	9998	9999	9999	9999
.2	1973	5876	9986	9995	9998	9999	9999
.4	962	5356	9983	9994	9998	9999	9999
.6	217	4973	9981	9993	9997	9999	9999
.8		4738	9980	9992	9997	9998	9998
1.0		4658	9978	9991	9997	9998	9998
.0		3	323	2579	5698	8290	9089	9089	9089
.2					824	5415	7452	7453	7453
.4					32	3145	5816	5817	5817
.6						1606	4179	4181	4181
.8						703	2544	2545	2545
1.0						209	908	909	909

$\sigma_1 = .20$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4572A5819	9686	9996	9998	9999	9999	9999
.2	2544	6256	9569	9994	9998	9999	9999
.4	859	2959	9471	9992	9997	9998	9998
.6		1987	9397	9990	9996	9998	9998
.8		1385	9350	9989	9996	9997	9997
1.0		1181	9332	9987	9995	9997	9997
.0		71	2142	5659	8286	8997	8997	8997
.2		1		1647	5703	7398	7398	7398
.4				69	3577	5798	5798	5798
.6				1	2029	4198	4199	4199
.8					987	2599	2599	2599
1.0					340	1000	1000	1000

$\sigma_1 = .50$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6868A7057	8419	9992	9998	9999	9999	9999
.2	3880	6250	6911	9984	9996	9997	9997	9997
.4	1313	1837	5615	9977	9995	9996	9996	9996
.6			4619	9976	9993	9994	9994	9994
.8			3991	9964	9991	9993	9993	9993
1.0			3775	9959	9989	9991	9991	9991
.0			676	5410	8242	8564	8564	8564
.2			1	1914	6538	7137	7137	7137
.4				448	4957	5709	5709	5709
.6				66	3531	4282	4282	4282
.8				6	2258	2855	2855	2855
1.0				1	1107	1427	1427	1427

$\sigma_1 = .80$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6111A6954	8296	9894	9998	9998	9998	9998
.2		1128	5723	9730	9994	9994	9994	9994
.4			3616	9584	9990	9990	9990	9990
.6	668		2120	9472	9986	9986	9986	9986
.8	192	195	1251	9398	9982	9982	9982	9982
1.0		691	970	9367	9978	9978	9978	9978
.0			163	6702	7480	7483	7483	7483
.2				10	3062	6481	6485	6485	6485
.4					1872	5483	5488	5488	5488
.6					1083	4485	4490	4490	4490
.8					611	3488	3492	3492	3492
1.0					372	2491	2494	2494	2494

$\sigma_1 = .90$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2767A5724	8295	9831	9997	9997	9997	9997
.2	121	845	5422	9538	9991	9991	9991	9991
.4		54	3157	9280	9985	9985	9985	9985
.6			1642	9079	9979	9979	9979	9979
.8			820	8948	9973	9973	9973	9973
1.0		1		965	8898	9967	9967	9967	9967
.0				79	6450	6845	6845	6845	6845
.2				21	3625	5980	5980	5980	5980
.4				5	2928	5316	5316	5316	5316
.6				1	2395	4651	4651	4651	4651
.8					1898	3987	3987	3987	3987
1.0					1545	3322	3322	3322	3322

$\sigma_1 = .95$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765A5724	8294	9798	9996	9996	9996	9996
.2	2	733	5277	9429	9988	9988	9988	9988
.4	1	22	2947	9104	9981	9981	9981	9981
.6			1642	8949	9973	9973	9973	9973
.8			820	8885	9966	9966	9966	9966
1.0			424	8823	9958	9958	9958	9958
.0				97	6479	9875	9975	9975	9975
.2				20	4080	5977	5977	5977	5977
.4				19	3716	5178	5178	5178	5178
.6				7	3260	4780	4780	4780	4780
.8				4	3094	4382	4382	4382	4382
1.0				2	2769	3985	3985	3985	3985

$\sigma_1 = .99$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9772	9995	9995	9995	9995
.2		692	5163	9337	9986	9986	9986	9986
.4	1	19	2787	8994	9977	9977	9977	9977
.6			1298	8854	9967	9967	9967	9967
.8			592	8461	9958	9958	9958	9958
1.0			295	8390	9948	9948	9948	9948
.0				62	4304	5211	5211	5211	5211
.2				57	4222	5116	5116	5116	5116
.4				59	4162	5022	5022	5022	5022
.6				50	4082	4927	4927	4927	4927
.8				47	3983	4832	4832	4832	4832
1.0				46	3904	4737	4737	4737	4737

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$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = .010$ $\sigma_1^2 = 100.000$ $\sigma_2 = .0100$ $\sigma_1 = .01$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6322A9990	9990	9991	9993	9995	9995	9995
.2	6255	9989	9990	9991	9993	9995	9995
.4	6203	9989	9990	9991	9992	9995	9995	9995
.6	6166	9989	9990	9991	9992	9995	9995	9995
.8	6143	9989	9990	9990	9992	9995	9995	9995
1.0	6136	9988	9989	9990	9992	9995	9995	9995
.0		14	106	349	1034	2762	5118	5213	5213
.2					98	1547	6160	6266	6266
.4					2	799	3216	3319	3319
.6						323	2286	2372	2372
.8						116	1368	1425	1425
1.0						29	458	478	478

$\sigma_1 = .05$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9990	9991	9993	9995	9995	9995
.2	2182	8313	9989	9990	9992	9995	9995	9995
.4	1662	8200	9988	9989	9991	9994	9994	9994
.6	1284	8118	9987	9988	9991	9994	9994	9994
.8	1055	8068	9986	9987	9990	9993	9993	9993
1.0	978	8051	9985	9986	9989	9993	9993	9993
.0		67	336	1031	2760	5044	5118	5118
.2				109	1586	4109	4192	4192
.4				3	807	3185	3266	3266
.6					360	2273	2340	2340
.8					138	1369	1414	1414
1.0					57	471	487	487

$\sigma_1 = .10$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9986	9991	9993	9995	9995	9995
.2	1973	5876	9983	9989	9991	9994	9994	9994
.4	961	5355	9981	9987	9990	9993	9993	9993
.6	217	4972	9978	9986	9988	9992	9992	9992
.8		4738	9976	9984	9987	9991	9991	9991
1.0		4658	9974	9982	9986	9990	9990	9990
.0		33	319	1026	2758	4942	4995	4995
.2		1		125	1636	4037	4096	4096
.4				4	871	3140	3197	3197
.6					412	2250	2298	2298
.8					169	1367	1399	1399
1.0					68	488	500	500

$\sigma_1 = .20$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4572A5819	9685	9991	9993	9995	9995	9995
.2	2543	6256	9567	9987	9990	9993	9993	9993
.4	859	2959	9468	9984	9987	9990	9991	9991
.6		1987	9394	9980	9984	9988	9988	9988
.8		1385	9347	9977	9981	9986	9986	9986
1.0		1181	9328	9973	9978	9984	9984	9984
.0		2	6	259	1013	2784	4704	4729	4729
.2					160	1739	3863	3889	3889
.4					9	1008	3024	3048	3048
.6						531	2187	2207	2207
.8						247	1353	1366	1366
1.0						82	520	529	529

$\sigma_1 = .50$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6868A7057	8419	9988	9993	9994	9994	9994
.2	3880	6250	6911	9976	9985	9988	9988	9988
.4	1313	1837	5614	9964	9978	9981	9981	9981
.6			4618	9953	9971	9975	9975	9975
.8			3991	9943	9964	9969	9969	9969
1.0			3774	9934	9957	9963	9963	9963
.0			79	938	2721	3736	3736	3736
.2				299	2050	3113	3113	3113
.4				65	1402	2491	2491	2491
.6				9	1016	1868	1868	1868
.8				1	629	1245	1245	1245
1.0					384	829	829	829

$\sigma_1 = .80$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7841A7900	8403	9891	9992	9992	9992	9992
.2	918	1867	5949	9723	9980	9980	9980	9980
.4			3808	9574	9968	9968	9968	9968
.6			2167	9496	9959	9956	9956	9956
.8			1096	9376	9943	9943	9943	9943
1.0	1175	691	736	9360	9931	9931	9931	9931
.0			16	780	2233	2292	2292	2292
.2				1	488	1927	1986	1986	1986
.4					288	1624	1681	1681	1681
.6					162	1325	1375	1375	1375
.8					89	1028	1070	1070	1070
1.0					53	734	764	764	764

$\sigma_1 = .90$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2767A5724	8295	9829	9992	9992	9992	9992
.2	121	845	5422	9532	9977	9977	9977	9977
.4		54	3157	9270	9962	9962	9962	9962
.6			1642	9064	9947	9947	9947	9947
.8			820	8928	9932	9932	9932	9932
1.0		1		963	8871	9917	9917	9917	9917
.0				79	6434	6844	6855	6855	6855
.2				21	3625	5980	5984	5988	5988
.4				5	2928	5316	5316	5322	5322
.6				1	2395	4651	4651	4651	4651
.8					1898	3987	3987	3987	3987
1.0					1545	3322	3322	3322	3322

$\sigma_1 = .95$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765A5724	8294	9797	9991	9991	9991	9991
.2	2	733	5277	9423	9975	9975	9975	9975
.4	1	22	2947	9094	9959	9959	9959	9959
.6			1642	8899	9942	9942	9942	9942
.8			820	8865	9926	9926	9926	9926
1.0			424	8907	9910	9910	9910	9910
.0				6	768	1293	1293	1293	1293
.2				3	693	1206	1206	1206	1206
.4				2	625	1120	1120	1120	1120
.6				1	566	1036	1036	1036	1036
.8					510	968	968	968	968
1.0					461	862	862	862	862

$\sigma_1 = .99$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9991	9991	9991	9991
.2		692	5163	9331	9973	9973	9973	9973
.4	1	19	2787	8944	9936	9936	9936	9936
.6			1298	8639	9938	9938	9938	9938
.8			592	8461	9920	9920	9920	9920
1.0			295	8363	9909	9909	9909	9909
.0				7	793	981	981	981	981
.2				7	778	964	964	964	964
.4				6	763	948	948	948	948
.6				6	748	928	928	928	928
.8				5	734	910	910	910	910
1.0				5	719	892	892	892	892

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$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = .010$ $\sigma_1^2 = 100.000$ $\sigma_2 = .1000$ $\sigma_1 = .01$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6321A9989	9990	9990	9990	9991	9991	9991
.2	6295	9989	9990	9990	9991	9991	9991
.4	6203	9989	9990	9990	9991	9991	9991
.6	6166	9989	9989	9990	9990	9990	9990
.8	6143	9989	9989	9989	9990	9990	9990
1.0	6136	9988	9989	9989	9989	9990	9990	9990
.0		1	11	39	112	347	901	982	982
.2					10	188	724	804	804
.4						90	595	629	629
.6						38	392	447	447
.8						13	233	268	268
1.0						5	78	90	90

$\sigma_1 = .05$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2836A8454	9990	9990	9990	9991	9991	9991
.2	2182	8313	9989	9989	9990	9990	9990
.4	1662	8200	9988	9988	9989	9989	9989
.6	1284	8118	9987	9987	9987	9988	9988
.8	1055	8068	9986	9986	9987	9987	9987
1.0	978	8051	9985	9985	9986	9986	9986
.0		7	54	111	346	883	949	969
.2		1		12	193	712	777	777
.4					96	548	606	606
.6					42	389	434	434
.8					16	253	262	262
1.0					4	80	90	90

$\sigma_1 = .10$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	3222A6517	9986	9990	9990	9991	9991	9991
.2	1973	5876	9983	9988	9988	9989	9989
.4	961	5355	9980	9986	9987	9987	9987
.6	216	4972	9978	9984	9985	9985	9985
.8		4738	9975	9982	9983	9984	9984
1.0		4658	9973	9980	9981	9982	9982
.0		3	33	111	346	857	907	907
.2				13	200	695	744	744
.4					104	537	581	581
.6					48	383	417	417
.8					19	232	254	254
1.0					6	89	91	91

$\sigma_1 = .20$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	4572A5819	9685	9990	9990	9991	9991	9991
.2	2542	6256	9567	9986	9987	9987	9987
.4	859	2959	9469	9982	9983	9984	9984
.6		1987	9394	9978	9979	9980	9980
.8		1385	9346	9974	9975	9976	9976
1.0		1181	9328	9970	9971	9972	9973
.0			26	109	345	799	823	823
.2				17	213	653	677	677
.4				1	121	509	531	531
.6					63	367	384	384
.8					29	227	238	238
1.0					9	87	91	91

$\sigma_1 = .50$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	6868A7057	8419	9987	9990	9991	9991	9991
.2	3880	6249	6911	9974	9981	9981	9981	9981
.4	1313	1837	5614	9962	9971	9972	9972	9972
.6			4618	9950	9962	9962	9962	9962
.8			3991	9939	9952	9953	9953	9953
1.0			3776	9929	9942	9944	9944	9944
.0				8	101	341	563	563	563
.2					92	259	469	469	469
.4					7	180	375	375	375
.6					1	122	281	281	281
.8						75	187	188	188
1.0						36	94	94	94

$\sigma_1 = .80$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	7841A7900	8403	9891	9990	9990	9990	9990
.2	4917	4666	5949	9722	9975	9975	9975	9975
.4	1619	1846	3808	9572	9960	9960	9960	9960
.6			2167	9493	9944	9944	9944	9944
.8			1096	9372	9929	9929	9929	9929
1.0			736	9335	9913	9913	9913	9913
.0			2	83	275	289	289	289	289
.2				52	237	250	250	250	250
.4				30	199	212	212	212	212
.6				17	162	175	175	175	175
.8				9	126	139	139	139	139
1.0				6	90	96	96	96	96

$\sigma_1 = .90$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2768A5724	8295	9829	9990	9990	9990	9990
.2	121	845	5422	9531	9973	9973	9973	9973
.4	53	54	3157	9269	9955	9955	9955	9955
.6	2		1642	9061	9938	9938	9938	9938
.8			820	8924	9920	9920	9920	9920
1.0			369	8867	9903	9903	9903	9903
.0				1	78	194	194	194	194
.2					62	175	175	175	175
.4					49	155	155	155	155
.6					39	136	136	136	136
.8					31	116	117	117	117
1.0					25	97	97	97	97

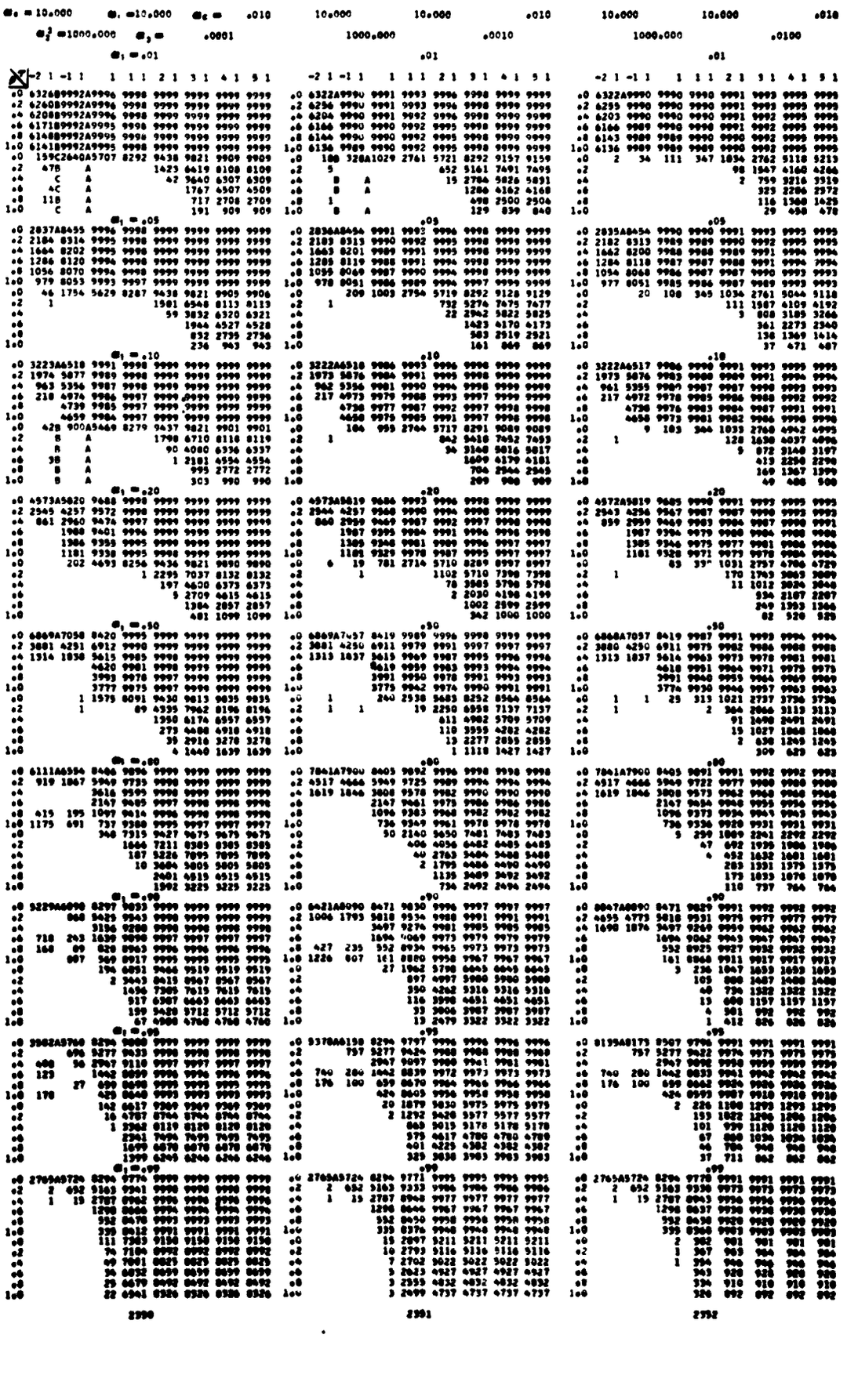
$\sigma_1 = .95$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2765A5724	8294	9796	9990	9990	9990	9990
.2	2	733	5277	9422	9972	9972	9972	9972
.4	1	22	2947	9092	9953	9953	9953	9953
.6			1642	8932	9935	9935	9935	9935
.8			820	8861	9916	9916	9916	9916
1.0			424	8902	9898	9898	9898	9898
.0				1	82	146	146	146	146
.2					74	137	137	137	137
.4					67	127	127	127	127
.6					60	117	117	117	117
.8					54	107	107	107	107
1.0					49	98	98	98	98

$\sigma_1 = .99$

x	-2 1	-1 1	1 1	1 2 1	3 1	4 1	5 1
.0	2764A5724	8294	9770	9990	9990	9990	9990
.2		692	5163	9330	9971	9971	9971	9971
.4	1	19	2787	8962	9951	9951	9951	9951
.6			1298	8637	9932	9932	9932	9932
.8			592	8437	9913	9913	9913	9913
1.0			295	8358	9893	9893	9893	9893
.0				1	87	100	100	100	100
.2				1	85	106	106	106	106
.4				1	83	104	104	104	104
.6				1	82	102	102	102	102
.8				1	80	100	100	100	100
1.0				1	78	98	98	98	98

2949



$\sigma_0^2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2^2 = .100$

$\sigma_1^2 = .001$ $\sigma_2^2 = 100.0000$

$\sigma_1^2 = .01$

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A990	1	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6181	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0	5	11	11	11	11	11	11	11
.2	4	9	9	9	9	9	9	9
.4	3	7	7	7	7	7	7	7
.6	2	5	5	5	5	5	5	5
.8	1	3	3	3	3	3	3	3
1.0		1	1	1	1	1	1	1

$\sigma_1 = .05$

ρ								
.0	2824	A841	2	9902	9902	9902	9902	9902
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1657	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7982	9852	9852	9852	9852	9852	9852
.0	1	8	10	10	10	10	10	10
.2		7	8	8	8	8	8	8
.4		5	7	7	7	7	7	7
.6		4	5	5	5	5	5	5
.8		2	3	3	3	3	3	3
1.0		1	1	1	1	1	1	1

$\sigma_1 = .10$

ρ								
.0	2764	A650	9	9898	9902	9902	9902	9902
.2	1538	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0		4	10	10	10	10	10	10
.2			8	8	8	8	8	8
.4			6	6	6	6	6	6
.6			5	5	5	5	5	5
.8			3	3	3	3	3	3
1.0			1	1	1	1	1	1

$\sigma_1 = .20$

ρ								
.0	2764	A574	6	9621	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9352	9825	9825	9825	9825	9825
.6	9	1995	9248	9787	9787	9787	9787	9787
.8		1665	9171	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0		1	8	9	9	9	9	9
.2		1	7	7	7	7	7	7
.4		1	5	6	6	6	6	6
.6			4	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

$\sigma_1 = .30$

ρ								
.0	2764	A572	4	8413	9904	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9529	9529	9529	9529
1.0		2	3708	9426	9434	9434	9434	9434
.0			2	8	8	8	8	8
.2			2	5	5	5	5	5
.4			1	4	4	4	4	4
.6			1	3	3	3	3	3
.8			1	2	2	2	2	2
1.0				1	1	1	1	1

$\sigma_1 = .40$

ρ								
.0	2764	A572	4	8298	9829	9908	9908	9908
.2		1110	9722	9561	9762	9762	9762	9762
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9083	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8730	9175	9175	9175	9175
.0				3	3	3	3	3
.2				2	2	2	2	2
.4				2	2	2	2	2
.6				2	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .50$

ρ								
.0	2764	A572	4	8299	9778	9909	9909	9909
.2		849	3422	9389	9766	9766	9766	9766
.4		34	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9295	9295	9295	9295
1.0			557	8282	9091	9091	9091	9091
.0				2	2	2	2	2
.2				1	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .60$

ρ								
.0	2764	A572	4	8299	9731	9910	9910	9910
.2		733	3277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8548	9396	9396	9396	9396
.8			698	8322	9222	9222	9222	9222
1.0			419	8026	9050	9050	9050	9050
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .70$

ρ								
.0	2764	A572	4	8299	9729	9910	9910	9910
.2		692	3163	9267	9731	9731	9731	9731
.4		19	2787	8730	9593	9593	9593	9593
.6			1298	8326	9374	9374	9374	9374
.8			591	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_0^2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2^2 = .100$

$\sigma_1^2 = .001$ $\sigma_2^2 = 1000.0000$

$\sigma_1^2 = .01$

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A990	1	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4		1	1	1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .05$

ρ								
.0	2824	A841	2	9901	9901	9901	9901	9901
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1657	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7981	9852	9852	9852	9852	9852	9852
.0		1	1	1	1	1	1	1
.2		1	1	1	1	1	1	1
.4		1	1	1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .10$

ρ								
.0	2764	A650	9	9898	9902	9902	9902	9902
.2	1538	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .20$

ρ								
.0	2764	A574	6	9621	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9351	9825	9825	9825	9825	9825
.6	9	1995	9248	9786	9786	9786	9786	9786
.8		1665	9170	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0			1	1	1	1	1	1
.2			1	1	1	1	1	1
.4			1	1	1	1	1	1
.6								
.8								
1.0								

$\sigma_1 = .30$

ρ								
.0	2764	A572	4	8413	9903	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9528	9528	9528	9528
1.0		2	3708	9425	9434	9434	9434	9434
.0				1	1	1	1	1
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .40$

ρ								
.0	2764	A572	4	8298	9829	9908	9908	9908
.2		1110	9722	9561	9761	9761	9761	9761
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9082	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8730	9174	9174	9174	9174
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

ρ								
.0	2764	A572	4	8299	9778	9909	9909	9909
.2		849	3422	9389	9766	9766	9766	9766
.4		34	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9295	9295	9295	9295
1.0			557	8282	9091	9091	9091	9091
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .60$

ρ								
.0	2764	A572	4	8299	9731	9910	9910	9910
.2		733	3277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8548	9396	9396	9396	9396
.8			698	8322	9222	9222	9222	9222
1.0			419	8026	9050	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .70$

ρ								
.0	2764	A572	4	8299	9729	9910	9910	9910
.2		692	3163	9267	9731	9731	9731	9731
.4		19	2787	8730	9593	9593	9593	9593
.6			1298	8326	9374	9374	9374	9374
.8			591	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_0^2 = 10.000$ $\sigma_1^2 = 10.000$ $\sigma_2^2 = .100$

$\sigma_1^2 = .001$ $\sigma_2^2 = 10000.0000$

$\sigma_1^2 = .01$

ρ	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A990	1	9901	9901	9901	9901	9901
.2	6233	9899	9899	9899	9899	9899	9899	9899
.4	6180	9897	9897	9897	9897	9897	9897	9897
.6	6142	9895	9895	9895	9895	9895	9895	9895
.8	6119	9893	9893	9893	9893	9893	9893	9893
1.0	6110	9891	9891	9891	9891	9891	9891	9891
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .05$

ρ								
.0	2824	A841	2	9901	9901	9901	9901	9901
.2	2172	8267	9892	9892	9892	9892	9892	9892
.4	1657	8149	9882	9882	9882	9882	9882	9882
.6	1287	8062	9872	9872	9872	9872	9872	9872
.8	1063	8006	9862	9862	9862	9862	9862	9862
1.0	988	7981	9852	9852	9852	9852	9852	9852
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .10$

ρ								
.0	2764	A650	9	9898	9902	9902	9902	9902
.2	1538	5865	9878	9882	9882	9882	9882	9882
.4	748	5341	9858	9863	9863	9863	9863	9863
.6	316	4954	9838	9843	9843	9843	9843	9843
.8	122	4713	9818	9824	9824	9824	9824	9824
1.0	69	4626	9798	9804	9804	9804	9804	9804
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .20$

ρ								
.0	2764	A574	6	9621	9903	9903	9903	9903
.2	748	4173	9477	9864	9864	9864	9864	9864
.4	113	2909	9351	9825	9825	9825	9825	9825
.6	9	1995	9248	9786	9786	9786	9786	9786
.8		1665	9170	9748	9748	9748	9748	9748
1.0		1260	9120	9709	9709	9709	9709	9709
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .30$

ρ								
.0	2764	A572	4	8413	9903	9906	9906	9906
.2	34	2290	6898	9807	9811	9811	9811	9811
.4		633	5596	9711	9717	9717	9717	9717
.6		117	4592	9615	9623	9623	9623	9623
.8		14	3951	9520	9528	9528	9528	9528
1.0		2	3708	9425	9434	9434	9434	9434
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .40$

ρ								
.0	2764	A572	4	8298	9829	9908	9908	9908
.2		1110	9722	9561	9761	9761	9761	9761
.4		79	3616	9309	9615	9615	9615	9615
.6		2	2118	9082	9468	9468	9468	9468
.8			1246	8888	9321	9321	9321	9321
1.0			994	8730	9174	9174	9174	9174
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .50$

ρ								
.0	2764	A572	4	8299	9778	9909	9909	9909
.2		849	3422	9389	9766	9766	9766	9766
.4		34	3157	9029	9582	9582	9582	9582
.6			1642	8718	9418	9418	9418	9418
.8			817	8466	9295	9295	9295	9295
1.0			557	8282	9091	9091	9091	9091
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .60$

ρ								
.0	2764	A572	4	8299	9731	9910	9910	9910
.2		733	3277	9290	9738	9738	9738	9738
.4		22	2947	8868	9566	9566	9566	9566
.6			1642	8548	9396	9396	9396	9396
.8			698	8322	9222	9222	9222	9222
1.0			419	8026	9050	9050	9050	9050
.0								
.2								
.4								
.6								
.8								
1.0								

$\sigma_1 = .70$

ρ								
.0	2764	A572	4	8299	9729	9910	9910	9910
.2		692	3163	9267	9731	9731	9731	9731
.4		19	2787	8730	9593	9593	9593	9593
.6			1298	8326	9374	9374	9374	9374
.8			591	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0								
.2								
.4								
.6								
.8								
1.0								

σ_x = 10.000 σ_y =10.000 σ_c = .186 10.000 10.000 .186 10.000 10.000 .186

σ_x^2 = .010 σ_y = 10.0000 .010 100.0000 .010 1000.0000

σ_1 = .01 .01 .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	8300	A9901	9902	9902	9902	9902	9902	9902
.2	6233	9899	9900	9900	9900	9900	9900	9900
.4	6181	9897	9898	9898	9898	9898	9898	9898
.6	6143	9896	9896	9896	9896	9896	9896	9896
.8	6119	9894	9894	9894	9894	9894	9894	9894
1.0	6111	9892	9892	9892	9892	9892	9892	9892
.0		16	93	107	107	107	107	107
.2		7	74	87	87	87	87	87
.4		3	56	68	68	68	68	68
.6		1	40	49	49	49	49	49
.8			24	29	29	29	29	29
1.0			8	10	10	10	10	10

σ_1 = .05

.0	2824	A8413	9902	9902	9902	9902	9902	9902
.2	2172	8267	9893	9893	9893	9893	9893	9893
.4	1657	8150	9883	9883	9883	9883	9883	9883
.6	1287	8062	9873	9873	9873	9873	9873	9873
.8	1063	8006	9863	9863	9863	9863	9863	9863
1.0	988	7982	9854	9854	9854	9854	9854	9854
.0		2	62	102	102	102	102	102
.2		1	48	84	84	84	84	84
.4			36	65	65	65	65	65
.6			25	47	47	47	47	47
.8			14	28	28	28	28	28
1.0			5	10	10	10	10	10

σ_1 = .10

.0	2764	A6509	9899	9903	9903	9903	9903	9903
.2	1538	5865	9879	9883	9883	9883	9883	9883
.4	748	5341	9859	9864	9864	9864	9864	9864
.6	316	4954	9839	9845	9845	9845	9845	9845
.8	122	4714	9819	9825	9825	9825	9825	9825
1.0	69	4627	9800	9806	9806	9806	9806	9806
.0			32	97	97	97	97	97
.2			24	80	80	80	80	80
.4			18	62	62	62	62	62
.6			12	45	45	45	45	45
.8			7	27	27	27	27	27
1.0			2	10	10	10	10	10

σ_1 = .20

.0	2764	A5744	9622	9904	9904	9904	9904	9904
.2	740	4173	9478	9865	9865	9865	9865	9865
.4	113	2909	9353	9827	9827	9827	9827	9827
.6	9	1995	9250	9788	9788	9788	9788	9788
.8		1445	9172	9750	9750	9750	9750	9750
1.0		1260	9122	9711	9711	9711	9711	9711
.0			7	81	87	87	87	87
.2			5	66	71	71	71	71
.4			4	52	56	56	56	56
.6			3	38	40	40	40	40
.8			1	23	25	25	25	25
1.0			1	9	10	10	10	10

σ_1 =.30

.0	2764	A5724	8413	9904	9906	9906	9906	9906
.2		34	2290	6898	9808	9812	9812	9812
.4			633	3596	9712	9719	9719	9719
.6			117	6592	9617	9625	9625	9625
.8			14	3951	9523	9531	9531	9531
1.0			2	3709	9429	9437	9437	9437
.0				22	90	96	96	96
.2				18	67	67	67	67
.4				14	37	38	38	38
.6				11	20	20	20	20
.8				7	19	19	19	19
1.0				4	9	9	9	9

σ_1 =.40

.0	2764	A5724	8296	9829	9909	9909	9909	9909
.2		1	1110	5722	9561	9762	9762	9762
.4			79	3616	9310	9616	9616	9616
.6			2	2118	9084	9469	9469	9469
.8				1246	8890	9323	9323	9323
1.0				994	8732	9177	9177	9177
.0				9	26	27	27	27
.2				2	23	24	24	24
.4				2	19	20	20	20
.6				2	16	16	16	16
.8				1	12	13	13	13
1.0				1	9	9	9	9

σ_1 =.50

.0	2764	A5724	8295	9779	9909	9909	9909	9909
.2		845	5422	9389	9746	9746	9746	9746
.4		34	3197	9038	9583	9583	9583	9583
.6			1642	8718	9419	9419	9419	9419
.8			817	8467	9296	9296	9296	9296
1.0			557	8283	9093	9093	9093	9093
.0				1	17	18	18	18
.2				1	15	16	16	16
.4				1	13	15	15	15
.6				1	12	13	13	13
.8				1	10	11	11	11
1.0				1	8	9	9	9

σ_1 =.60

.0	2764	A5724	8295	9778	9909	9909	9909	9909
.2		845	5422	9389	9746	9746	9746	9746
.4		34	3197	9038	9583	9583	9583	9583
.6			1642	8718	9419	9419	9419	9419
.8			817	8466	9295	9296	9296	9296
1.0			557	8282	9091	9093	9093	9093
.0				1	17	18	18	18
.2				1	15	16	16	16
.4				1	13	15	15	15
.6				1	12	13	13	13
.8				1	10	11	11	11
1.0				1	8	9	9	9

σ_1 =.70

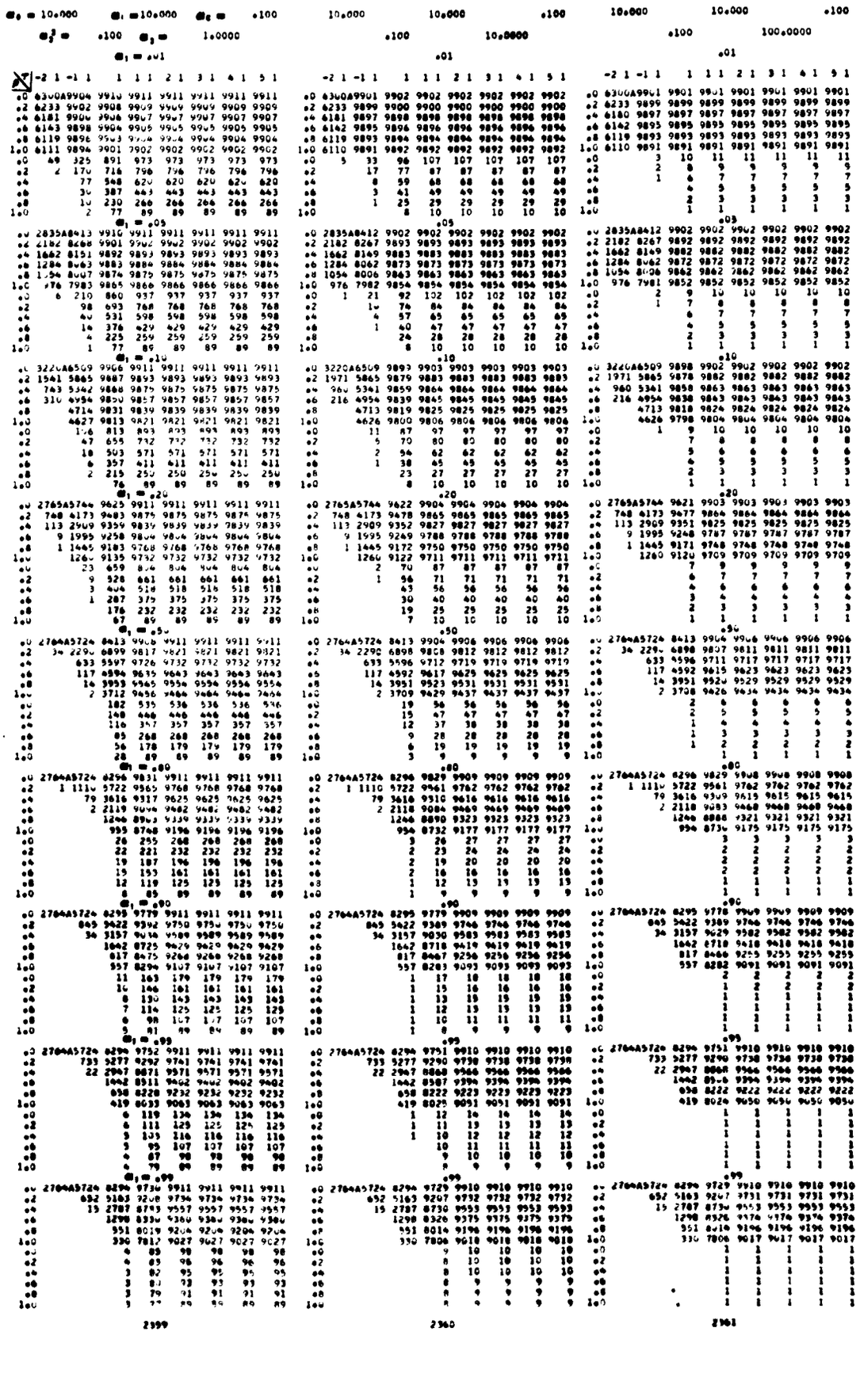
.0	2764	A5724	8296	9751	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4		22	2967	8868	9566	9566	9566	9566
.6			1642	8707	9396	9396	9396	9396
.8			698	8222	9222	9223	9223	9223
1.0			419	8025	9091	9091	9091	9091
.0				1	12	16	16	16
.2				1	11	13	13	13
.4				1	10	12	12	12
.6				1	10	11	11	11
.8					9	10	10	10
1.0					8	9	9	9

σ_1 =.80

.0	2764	A5724	8296	9729	9910	9910	9910	9910
.2		652	5103	9287	9732	9732	9732	9732
.4		19	2787	8730	9553	9553	9553	9553
.6			1298	8326	9375	9375	9375	9375
.8			591	8014	9196	9196	9196	9196
1.0			330	7806	9018	9018	9018	9018
.0				9	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9

σ_1 =.90

.0	2764	A5724	8296	9729	9910	9910	9910	9910
.2		652	5103	9287	9731	9731	9731	9731
.4		19	2787	8730	9553	9553	9553	9553
.6			1298	8326	9374	9375	9374	9374
.8			591	8014	9196	9196	9196	9196
1.0			330	7806	9017	9017	9017	9017
.0				9	10	10	10	10
.2				8	10	10	10	10
.4				8	10	10	10	10
.6				8	9	9	9	9
.8				8	9	9	9	9
1.0				8	9	9	9	9



$\sigma_x = 10.000$ $\sigma_y = 10.000$ $\sigma_c = .100$ $\sigma_x^2 = 1.000$ $\sigma_y = .1000$ $\sigma_1 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9910	9928	9951	9952	9952	9952	9952
.2	6234	9908	9927	9950	9951	9951	9951	9951
.4	6181	9906	9925	9950	9950	9950	9950	9950
.6	6143	9906	9924	9949	9950	9950	9950	9950
.8	6120	9902	9922	9948	9949	9949	9949	9949
1.0	6111	9901	9921	9947	9948	9948	9948	9948
.0	156	973	2730	5092	5188	5188	5188	5188
.2		78	1523	4138	4246	4246	4246	4246
.4		1	746	3199	3303	3303	3303	3303
.6			314	2274	2361	2361	2361	2361
.8			112	1361	1418	1418	1418	1418
1.0			28	456	476	476	476	476

$\sigma_1 = .05$

.0	2836	A8415	9927	9951	9952	9952	9952	9952
.2	2182	8270	9920	9946	9947	9947	9947	9947
.4	1662	8153	9912	9941	9942	9942	9942	9942
.6	1284	8066	9905	9936	9937	9937	9937	9937
.8	1054	9010	9898	9931	9932	9932	9932	9932
1.0	976	7987	9891	9926	9927	9927	9927	9927
.0	19	633	2664	5008	5085	5085	5085	5085
.2		36	1499	4079	4165	4165	4165	4165
.4		1	741	3161	3245	3245	3245	3245
.6			319	2255	2324	2324	2324	2324
.8			117	1358	1404	1404	1404	1404
1.0			30	468	486	484	484	484

$\sigma_1 = .10$

.0	3220	A6509	9921	9950	9950	9950	9950	9950
.2	1971	5865	9905	9940	9941	9941	9941	9941
.4	960	5342	9890	9930	9931	9931	9931	9931
.6	216	4955	9879	9920	9921	9921	9921	9921
.8		4715	9859	9910	9911	9911	9911	9911
1.0		4628	9845	9900	9901	9901	9901	9901
.0	1	322	2545	4893	4950	4950	4950	4950
.2		16	1433	3996	4059	4059	4059	4059
.4			714	3107	3168	3168	3168	3168
.6			312	2226	2277	2277	2277	2277
.8			118	1352	1386	1386	1386	1386
1.0			32	482	495	495	495	495

$\sigma_1 = .20$

.0	3083	A5818	9634	9948	9948	9948	9948	9948
.2	888	4255	9496	9927	9927	9927	9927	9927
.4		2957	9376	9906	9907	9907	9907	9907
.6		1985	9279	9885	9886	9886	9886	9886
.8	84	1382	9209	9864	9865	9865	9865	9865
1.0	250	1175	9166	9844	9845	9845	9845	9845
.0		70	2108	4634	4663	4663	4663	4663
.2		3	1175	3802	3834	3834	3834	3834
.4			593	2974	3009	3009	3009	3009
.6			270	2150	2176	2176	2176	2176
.8			109	1330	1347	1347	1347	1347
1.0			31	511	518	518	518	518

$\sigma_1 = .50$

.0	2764	A5724	8413	9937	9940	9940	9940	9940
.2	34	2290	6899	9874	9880	9880	9880	9880
.4		633	5598	9811	9819	9819	9819	9819
.6		117	4596	9749	9759	9759	9759	9759
.8		14	3958	9688	9699	9699	9699	9699
1.0		2	3721	9627	9639	9639	9639	9639
.0			666	3603	3614	3614	3614	3614
.2			413	3001	3012	3012	3012	3012
.4			266	2600	2610	2610	2610	2610
.6			140	1800	1807	1807	1807	1807
.8			74	1199	1205	1205	1205	1205
1.0			31	600	602	602	602	602

$\sigma_1 = .80$

.0	2764	A5724	8296	9864	9928	9928	9928	9928
.2	1	1110	5722	9599	9813	9813	9813	9813
.4		79	3616	9372	9698	9698	9698	9698
.6		2	2119	9172	9583	9583	9583	9583
.8			1247	9005	9460	9460	9460	9460
1.0			996	8876	9353	9353	9353	9353
.0			139	2040	2158	2158	2158	2158
.2			109	1767	1871	1871	1871	1871
.4			89	1494	1583	1583	1583	1583
.6			64	1222	1295	1295	1295	1295
.8			47	950	1007	1007	1007	1007
1.0			31	670	719	719	719	719

$\sigma_1 = .90$

.0	2764	A5724	8295	9787	9923	9923	9923	9923
.2	1	843	5422	9414	9788	9788	9788	9788
.4		34	3157	9071	9646	9646	9646	9646
.6			1642	8778	9500	9500	9500	9500
.8			818	8544	9369	9369	9369	9369
1.0			550	8384	9231	9231	9231	9231
.0			72	1594	1530	1530	1530	1530
.2			62	1254	1369	1369	1369	1369
.4			54	1116	1231	1231	1231	1231
.6			46	975	1077	1077	1077	1077
.8			39	835	923	923	923	923
1.0			32	695	769	769	769	769

$\sigma_1 = .95$

.0	2764	A5724	8294	9737	9880	9880	9880	9880
.2		733	5277	9288	9700	9700	9700	9700
.4	1	22	2967	8898	9618	9618	9618	9618
.6			1642	8551	9446	9446	9446	9446
.8			698	8282	9315	9315	9315	9315
1.0			419	8102	9063	9063	9063	9063
.0			48	1059	1195	1195	1195	1195
.2			44	988	1116	1116	1116	1116
.4			41	916	1036	1036	1036	1036
.6			37	844	956	956	956	956
.8			34	774	876	876	876	876
1.0			31	703	797	797	797	797

$\sigma_1 = .99$

.0	2764	A5724	8294	9735	9918	9918	9918	9918
.2		692	5263	9220	9796	9796	9796	9796
.4		19	2787	8753	9593	9593	9593	9593
.6			1598	8398	9431	9431	9431	9431
.8			691	8098	9268	9268	9268	9268
1.0			331	7863	9186	9186	9186	9186
.0			32	779	982	982	982	982
.2			31	705	886	886	886	886
.4			31	731	870	870	870	870
.6			30	756	853	853	853	853
.8			30	722	837	837	837	837
1.0			29	700	820	820	820	820

2962

$\sigma_x = 10.000$ $\sigma_y = 10.000$ $\sigma_c = .100$ $\sigma_x^2 = 1.000$ $\sigma_y = 1.0000$ $\sigma_1 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9902	9904	9910	9911	9911	9911	9911
.2	6233	9900	9903	9908	9909	9909	9909	9909
.4	6181	9898	9901	9906	9907	9907	9907	9907
.6	6143	9896	9899	9905	9905	9905	9905	9905
.8	6119	9894	9897	9903	9904	9904	9904	9904
1.0	6111	9892	9895	9901	9902	9902	9902	9902
.0	16	105	342	892	973	973	973	973
.2		8	185	718	796	796	796	796
.4			88	550	620	620	620	620
.6			36	388	443	443	443	443
.8			13	251	266	266	266	266
1.0			3	77	89	89	89	89

$\sigma_1 = .05$

.0	2835	A8413	9905	9910	9911	9911	9911	9911
.2	2182	8267	9895	9901	9902	9902	9902	9902
.4	1662	8159	9886	9892	9893	9893	9893	9893
.6	1284	8062	9876	9883	9884	9884	9884	9884
.8	1054	8006	9867	9874	9875	9875	9875	9875
1.0	976	7982	9857	9865	9866	9866	9866	9866
.0	2	67	331	871	937	937	937	937
.2		4	181	703	768	768	768	768
.4			88	540	598	598	598	598
.6			37	383	429	429	429	429
.8			13	250	259	259	259	259
1.0			3	79	89	89	89	89

$\sigma_1 = .10$

.0	3220	A6509	9901	9910	9911	9911	9911	9911
.2	1971	5865	9881	9892	9893	9893	9893	9893
.4	960	5341	9861	9874	9875	9875	9875	9875
.6	216	4954	9842	9856	9857	9857	9857	9857
.8		4714	9823	9838	9839	9839	9839	9839
1.0		4627	9804	9820	9821	9821	9821	9821
.0		34	314	841	893	893	893	893
.2		2	172	682	732	732	732	732
.4			84	527	571	571	571	571
.6			36	376	411	411	411	411
.8			13	227	250	250	250	250
1.0			4	81	89	89	89	89

$\sigma_1 = .20$

.0	4566	A5818	9623	9910	9911	9911	9911	9911
.2	2536	4295	9479	9875	9875	9875	9875	9875
.4	852	2957	9354	9839	9839	9839	9839	9839
.6		1985	9252	9803	9804	9804	9804	9804
.8		1382	9175	9767	9768	9768	9768	9768
1.0		1175	9129	9731	9732	9732	9732	9732
.0		7	295	776	804	804	804	804
.2			199	633	661	661	661	661
.4			89	494	518	518	518	518
.6			31	356	375	375	375	375
.8			12	220	232	232	232	232
1.0			4	84	89	89	89	89

$\sigma_1 = .50$

.0	2764	A5724	8413	9908	9911	9911	9911	9911
.2	34	2290	6898	9817	9821	9821	9821	9821
.4		633	5596	9726	9732	9732	9732	9732
.6		117	4593	9635	9643	9643	9643	9643
.8		14	3951	9545	9554	9554	9554	9554
1.0		2	3710	9455	9464	9464	9464	9464
.0			78	532	536	536	536	536
.2			48	643	646	646	646	646
.4			28	394	397	397	397	397
.6			16	266	268	268	268	268
.8			8	177	179	179	179	179
1.0			4	88	89	89	89	89

$\sigma_1 = .80$

.0	2764	A5724	8296	9831	9911	9911	9911	9911
.2	1	1110	5722	9569	9768	9768	9768	9768
.4		79	3616	9317	9625	9625	9625	9625
.6		2	2118	9094	9482	9482	9482	9482
.8			1246	8903	9339	9339	9339	9339
1.0			994	8748	9196	9196	9196	9196
.0			16	259	268	268	268	268
.2			12	220	232	232	232	232
.4			10	186	196	196	196	196
.6			7	152	161	161	161	161
.8			5	118	125	125	125	125
1.0			4	84	89	89	89	89

$\sigma_1 = .90$

.0	2764	A5724	8295	9779	9911	9911	9911	9911
.2	1	843	5422	9292	9750	9750	9750	9750
.4		34	3157	9034	9589	9589	9589	9589
.6			1642	8725	9429	9429	9429	9429
.8			817	8475	9268	9268	9268	9268
1.0			557	8296	9107	9107	9107	9107
.0			8	162	179	179	179	179
.2			7	146	161	161	161	161
.4			6	130	145	145	145	145
.6			5	113	125	125	125	125
.8			4	97	107	107	107	107
1.0			4	81	89	89	89	89

$\sigma_1 = .95$

.0	2764	A5724	8294	9732	9911	9911	9911	9911
.2		733	5277	9292	9741	9741	9741	9741
.4	1	22	2967	8871	9571	9571	9571	9571
.6			1642	8511	9402	9402	9402	9402
.8			698	8228	9232	9232	9232	9232
1.0			419	8033	9063	9063	9063	9063
.0			9	119	134	134	134	134
.2			9	111	125	125	125	125
.4			9	103	116	116	116	116
.6			6	95	107	107	107	107
.8			6	87	98	98	98	98
1.0			5	79	89	89	89	89

$\sigma_1 = .99$

.0	2764	A5724	8294	9731	9911	9911	9911	9911
.2		692	5263	9280	9734	9734	9734	9734
.4		19	2787	8733	9557	9557	9557	9557
.6			1598	8336	9380	9380	9380	9380
.8			691	8019	9204	9204	9204	9204
1.0			330	7812	9027	9027	9027	9027
.0			3	85	98	98	98	98
.2			3	83	96	96	96	96
.4			3	82	95	95	95	95
.6			3	80	93	93	93	93
.8			3	79	91	91	91	91
1.0			3	77	89	89	89	89

2963

$\sigma_x = 10.000$ $\sigma_y = 10.000$ $\sigma_c = .100$ $\sigma_x^2 = 1.000$ $\sigma_y = 10.0000$ $\sigma_1 = .01$

⊠	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6300	A9901	9901	9902	9902	9902	9902	9902
.2	6233	9899	9899	9900	9900	9900	9900	9900
.4	6181	9897	9897	9898	9898	9898	9898	9898
.6	6142	9895	9896	9896	9896	9896	9896	9896
.8	6119	9893	9894	9894	9894	9894	9894	9894
1.0	6110	9891	9892	9892	9892	9892	9892	9892
.0	2	11	35	96	107	107	107	107
.2		1	19	77	87	87	87	87
.4			9	59	68	68	68	68
.6			4	42	49	49	49	49
.8			1	25	29	29	29	29
1.0				8	10	10	10	10

$\sigma_1 = .05$

.0	2835	A8412	9902	9902	9902	9902	9902	9902
.2	2182	8267	9892	9893	9893	9893	9893	9893
.4	1662	8149	9882	9883	9883	9883	9883	9883
.6	1284	8062	9872	9873	9873	9873	9873	9873
.8	1054	8004	9863	9863	9863	9863	9863	9863
1.0	976	7982	9853	9854	9854	9854	9854	9854
.0		7	34	94	102	102	102	102
.2			19	75	84	84	84	84
.4			9	58	65	65	65	65
.6			4	41	47	47	47	47
.8			1	25	28	28	28	28
1.0				8	10	10	10	10

$\sigma_1 = .10$

.0	3220	A6510	9898	9903	9903	9903	9903	9903
.2	1971	5865	9878	9883	9883	9883	9883	9883
.4	960	5341	9858	9864	9864	9864	9864	9864
.6	216	4954	9838	9845	9845	9845	9845	9845
.8		4713	9818	9825	9825	9825	9825	9825
1.0		4626	9799	9806	9806	9806	9806	9806
.0		3	32	90	97	97	97	97
.2			18	79	88	88	88	88
.4			9	56	62	62	62	62
.6			4	40	45	45	45	45
.8			1	24	27	27	27	27
1.0				9	10	10	10	10

$\sigma_1 = .20$

.0	4566	A5818	9621	9904	9904	9904	9904	9904
.2	2536	4295	9477	9865	9865	9865	9865	9865
.4	852	2957	9352	9827	9827	9827	9827	9827
.6		1985	9249	9788	9788	9788	9788	9788
.8		1382	9171	9750	9750	9750	9750	9750
1.0		1175	9121	9711	9711	9711	9711	9711
.0		1	26	83	87	87	87	87
.2			14	68	71	71	71	71
.4			7	53	54	54	54	54
.6			3	38	40	40	40	40
.8			1	23	25	25	25	25
1.0				9	10	10	10	10

$\sigma_1 = .50$

.0	2764	A5724	8413	9904	9904	9904	9904	9904
.2	34	2290	6898	9808	9812	9812	9812	9812
.4		633	5596	9712	9719	9719	9719	9719
.6		117	4592	9617	9625	9625	9625	9625
.8		14	3951	9525	9531	9531	9531	9531
1.0		2	3708	9429	9437	9437	9437	9437
.0			8	94	96	96	96	96
.2			5	67	67	67	67	67
.4			3	37	38	38	38	38
.6			2	28	28	28	28	28
.8			1	19	19	19	19	19
1.0				9	9	9	9	9

$\sigma_1 = .80$

.0	2764	A5724	8296	9827	9909	9909	9909	9909
.2	1	1110	5722	9561	9762	9762	9762	9762
.4		79	3616	9310	9616	9616	9616	9616
.6		2	2118	9084	9469	9469	9469	9469
.8			1246	8890	9323	9323	9323	9323
1.0			994	8732	9177	9177	9177	9177
.0			2	26	27	27	27	27
.2			1	22	24	24	24	24
.4			1	19	20	20	20	20
.6			1	16	16	16	16	16
.8			1	12	13	13	13	13
1.0				9	9	9	9	9

$\sigma_1 = .90$

.0	2764	A5724	8295	9779	9909	9909	9909	9909
.2	1	843	5422	9289	9746	9746	9746	9746
.4		34	3157	9030	9583	9583	9583	9583
.6			1642	8710	9419	9419	9419	9419
.8			817	8467	9256	9256	9256	9256
1.0			557	8293	9093	9093	9093	9093
.0			1	18	18	18	18	18
.2			1	15	16	16	16	16
.4			1	13	15	15	15	15
.6			1	12	13	13	13	13
.8				10	11	11	11	11
1.0				8	9	9	9	9

$\sigma_1 = .95$

.0	2764	A5724	8294	9731	9910	9910	9910	9910
.2		733	5277	9290	9738	9738	9738	9738
.4	1	22	2967	8868	9564	9564	9564	9564
.6			1642	8507	9394	9394	9394	9394
.8			698	8222	9223	9223	9223	9223
1.0			419	8029	9051	9051	9051	9051
.0			1	12	14	14	14	14
.2				11	13	13	13	13
.4				10	12	12	12	12
.6				8	11	11	11	11
.8				7	10	10	10	10
1.0				6	9	9	9	9

$\sigma_1 = .99$

.0	2764	A5724	8294	9729	9910	9910	9910	9910
.2		692	5263	9267	9732	9732	9732	9732
.4		19	2787	8730	9553	9553	9553	9553
.6			1598	8326	9375	9375	9375	9375
.8			691	8014	9196	9196	9196	9196
1.0			330	7806	9018	9018	9018	9018
.0				7	10	10	10	10
.2				6	10	10	10	10
.4				6	10	10	10	10
.6				6	9	9	9	9
.8				6	9	9	9	9
1.0				6	9	9	9	9

2964

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .100$ $\sigma_1^2 = 10.000$ $\sigma_2 = .0100$ $\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6302A9926	9957	9983	9992	9992	9992	9992
.2	6239	9924	9956	9983	9991	9991	9991
.4	6182	9923	9955	9982	9991	9991	9991
.6	6144	9921	9955	9982	9991	9991	9991
.8	6121	9920	9954	9982	9991	9991	9991
1.0	6113	9918	9953	9981	9991	9991	9991
.0	465	2621	5680	8276	9150	9151	9151
.2			636	5147	7485	7489	7489
.4			14	2774	5821	5827	5827
.6				1280	4159	4164	4164
.8				495	2498	2502	2502
1.0				129	838	840	840

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2836A8620	9956	9985	9991	9991	9991	9991
.2	2182	8276	9951	9981	9990	9990	9990
.4	1662	8159	9947	9978	9990	9990	9990
.6	1284	8073	9942	9978	9989	9989	9989
.8	1054	8018	9938	9976	9988	9988	9988
1.0	976	7996	9936	9974	9987	9987	9987
.0	57	1745	5592	8266	9118	9119	9119
.2			651	5246	7446	7469	7469
.4			17	2917	5815	5818	5818
.6				1405	4165	4168	4168
.8				573	2516	2518	2518
1.0				158	868	868	868

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3221A6510	9948	9983	9991	9991	9991	9991
.2	1972	9866	9938	9979	9989	9989	9989
.4	960	5364	9928	9974	9987	9987	9987
.6	216	4097	9918	9972	9985	9985	9985
.8		4718	9909	9969	9984	9984	9984
1.0		4632	9899	9966	9982	9982	9982
.0	4	898	5421	8251	9074	9074	9074
.2			643	5366	7440	7441	7441
.4			19	3090	5804	5808	5808
.6				1578	4173	4174	4174
.8				681	2540	2541	2541
1.0				201	907	907	907

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3083A5818	9652	9982	9990	9990	9990	9990
.2	880	4295	9520	9975	9984	9984	9984
.4		2958	9408	9968	9982	9982	9982
.6		1989	9319	9961	9978	9978	9978
.8		1382	9257	9954	9974	9974	9974
1.0		1176	9226	9947	9970	9970	9970
.0		280	4639	8213	8973	8973	8973
.2			967	5599	7378	7378	7378
.4			29	3466	5782	5783	5783
.6				1929	4187	4187	4187
.8				935	2592	2592	2592
1.0				316	997	997	997

$\sigma_1 = .30$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3293A5760	8616	9976	9986	9986	9986	9986
.2		2291	6901	9957	9972	9972	9972
.4	195	491	5421	9329	9958	9958	9958
.6	427	129	4602	9906	9943	9943	9943
.8		20	3988	9885	9929	9929	9929
1.0			3738	9866	9915	9915	9915
.0			1958	7981	8499	8499	8499
.2			314	6167	7082	7082	7082
.4			42	4542	5666	5666	5666
.6			4	3142	4249	4249	4249
.8				1961	2833	2833	2833
1.0				950	1416	1416	1416

$\sigma_1 = .40$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8296	9876	9976	9976	9976	9976
.2	1	1110	5722	9684	9936	9936	9936
.4		79	3616	9311	9897	9897	9897
.6		2	2119	9368	9858	9858	9858
.8			1240	9263	9819	9819	9819
1.0			860	9202	9780	9780	9780
.0			344	6767	7339	7339	7339
.2			103	5779	6957	6957	6957
.4			72	4639	5379	5379	5379
.6			30	3025	4401	4401	4401
.8			12	1834	3423	3423	3423
1.0			4	2162	2443	2443	2443

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8295	9813	9968	9968	9968	9968
.2	1	849	5422	9488	9910	9910	9910
.4		94	3197	9194	9852	9852	9852
.6			1642	8958	9794	9794	9794
.8			818	8788	9735	9735	9735
1.0			568	8694	9677	9677	9677
.0			193	5721	6452	6452	6452
.2			131	5130	5886	5886	5886
.4			89	4546	5161	5161	5161
.6			60	3988	4816	4816	4816
.8			42	3395	3871	3871	3871
1.0			32	2820	3226	3226	3226

$\sigma_1 = .60$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8295	9768	9962	9962	9962	9962
.2	2	733	5277	9376	9889	9889	9889
.4	1	22	2967	9011	9816	9816	9816
.6			1642	8716	9743	9743	9743
.8			888	8503	9670	9670	9670
1.0			621	8388	9597	9597	9597
.0			251	4999	5758	5758	5758
.2			180	4067	5376	5376	5376
.4			130	4209	4998	4998	4998
.6			91	3588	4687	4687	4687
.8			70	3081	4223	4223	4223
1.0			71	2818	3839	3839	3839

$\sigma_1 = .70$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8294	9762	9955	9955	9955	9955
.2		682	5163	9276	9865	9865	9865
.4		19	2787	8830	9775	9775	9775
.6			1298	8571	9686	9686	9686
.8			806	8353	9596	9596	9596
1.0			533	8117	9507	9507	9507
.0			198	4864	5799	5799	5799
.2			140	4067	5379	5379	5379
.4			103	4067	4799	4799	4799
.6			69	3512	4708	4708	4708
.8			57	3038	4017	4017	4017
1.0			54	3038	4027	4027	4027

2965

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .100$ $\sigma_1^2 = 10.000$ $\sigma_2 = .1600$ $\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6300A9904	9911	9928	9951	9952	9952	9952
.2	6233	9902	9909	9927	9950	9951	9951
.4	6181	9900	9908	9925	9950	9950	9950
.6	6143	9898	9906	9924	9949	9950	9950
.8	6119	9896	9904	9922	9948	9949	9949
1.0	6111	9895	9902	9921	9947	9948	9948
.0	49	325	1020	2740	5093	5188	5188
.2			95	1533	4139	4246	4246
.4			2	752	3199	3303	3303
.6				319	2274	2361	2361
.8				115	1361	1418	1418
1.0				29	696	476	476

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2836A8613	9911	9928	9951	9952	9952	9952
.2	2182	8268	9902	9921	9946	9947	9947
.4	1662	8191	9893	9916	9941	9942	9942
.6	1284	8063	9884	9907	9936	9937	9937
.8	1054	8007	9875	9900	9931	9932	9932
1.0	976	7983	9866	9892	9926	9927	9927
.0	5	210	991	2726	5009	5085	5085
.2			97	1563	4080	4165	4165
.4			2	793	3169	3245	3245
.6				353	2257	2324	2324
.8				136	1359	1404	1404
1.0				36	468	484	484

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3220A6509	9906	9928	9950	9950	9950	9950
.2	1971	9865	9888	9914	9940	9941	9941
.4	960	5342	9869	9900	9930	9931	9931
.6	216	4994	9851	9885	9920	9921	9921
.8		4714	9833	9871	9910	9911	9911
1.0		4627	9819	9857	9900	9901	9901
.0	1	106	940	2707	4896	4950	4950
.2			95	1598	3999	4059	4059
.4			3	866	3110	3168	3168
.6				397	2229	2277	2277
.8				161	1354	1386	1386
1.0				46	483	495	495

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4566A5818	9626	9928	9948	9948	9948	9948
.2	2536	4295	9484	9900	9927	9927	9927
.4	852	2957	9360	9871	9906	9907	9907
.6		1985	9299	9842	9885	9886	9886
.8		1382	9184	9814	9845	9845	9845
1.0		1179	9136	9785	9844	9845	9845
.0		23	767	2668	4639	4663	4663
.2			83	1662	3808	3834	3834
.4			3	991	2980	3005	3005
.6				496	2155	2176	2176
.8				226	1333	1347	1347
1.0				74	512	518	518

$\sigma_1 = .30$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4840A5930	8416	9926	9940	9940	9940	9940
.2		2461	6899	9869	9880	9880	9880
.4		491	5597	9776	9819	9819	9819
.6			4584	9699	9759	9759	9759
.8	342	66	3953	9626	9699	9699	9699
1.0	905	219	3708	9556	9639	9639	9639
.0			236	2636	3614	3614	3614
.2			49	1784	3012	3012	3012
.4			6	1252	2409	2410	2410
.6				831	1807	1807	1807
.8				502	1205	1205	1205
1.0				248	602	602	602

$\sigma_1 = .40$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8296	9841	9928	9928	9928	9928
.2	1	1110	5722	9501	9819	9819	9819
.4		79	3616	9359	9698	9698	9698
.6		2	2119	9154	9583	9583	9583
.8			1246	8987	9468	9468	9468
1.0			995	8851	9353	9353	9353
.0			449	1824	2190	2190	2190
.2			129	1548	1871	1871	1871
.4			88	1288	1583	1583	1583
.6			4	1039	1295	1295	1295
.8			2	800	1007	1007	1007
1.0			1	569	719	719	719

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8295	9788	9923	9923	9923	9923
.2	1	849	5422	9411	9789	9789	9789
.4		94	3197	9067	9644	9644	9644
.6			1642	8772	9508	9508	9508
.8			817	8539	9369	9369	9369
1.0			557	8378	9231	9231	9231
.0			27	1344	1538	1538	1538
.2			18	1285	1389	1389	1389
.4			12	1067	1291	1291	1291
.6			8	921	1077	1077	1077
.8			6	796	923	923	923
1.0			4	683	769	769	769

$\sigma_1 = .60$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8294	9767	9920	9920	9920	9920
.2	2	733	5277	9387	9789	9789	9789
.4	1	22	2967	8997	9618	9618	9618
.6			1642	8960	9666	9666	9666
.8			888	8279	9315	9315	9315
1.0			619	8099	9163	9163	9163
.0			21	1039	1195	1195	1195
.2			18	969	1136	1136	1136
.4			13	898	1036	1036	1036
.6			10	829	956	956	956
.8			11	739	876	876	876
1.0			10	690	797	797	797

$\sigma_1 = .70$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8294	9734	9918	9918	9918	9918
.2		682	5163	9219	9736	9736	9736
.4		19	2787	8792	9593	9593	9593
.6			1298	8548	9431	9431	9431
.8			931	8358	9268	9268	9268
1.0			931	7969	9188	9188	9188
.0			25	777	982	982	982
.2			24	762	890	890	890
.4			20	748	870	870	870
.6			23	730	893	893	893
.8			23	720	837	837	837
1.0			22	706	820	820	820

2966

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = .100$ $\sigma_1^2 = 1.00000$ $\sigma_1 = .01$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6300A9901	9902	9904	9910	9911	9911	9911
.2	6233	9899	9900	9903	9908	9909	9909
.4	6181	9897	9898	9901	9906	9907	9907
.6	6143	9895	9896	9899	9905	9905	9905
.8	6119	9894	9894	9897	9903	9904	9904
1.0	6111	9892	9892	9895	9901	9902	9902
.0	9	33	110	363	892	973	973
.2			10	187	718	796	796
.4				89	550	620	620
.6				57	388	443	443
.8				13	231	266	266
1.0				3	77	89	89

$\sigma_1 = .05$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2835A8612	9902	9905	9910	9911	9911	9911
.2	2182	8267	9893	9895	9901	9902	9902
.4	1662	8140	9883	988.	9892	9893	9893
.6	1284	8062	9873	9876	9883	9884	9884
.8	1054	8006	9863	9867	9874	9875	9875
1.0	976	7982	9854	9857	9865	9866	9866
.0		21	107	341	872	937	937
.2			10	190	704	768	768
.4				94	541	598	598
.6				61	384	429	429
.8				15	230	259	259
1.0				4	79	89	89

$\sigma_1 = .10$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3220A6509	9899	9905	9910	9911	9911	9911
.2	1971	9865	9879	9886	9892	9893	9893
.4	960	5361	9859	9867	9874	9875	9875
.6	216	4994	9839	9848	9856	9857	9857
.8		4713	9819	9829	9838	9839	9839
1.0		4626	9800	9811	9820	9821	9821
.0		11	101	338	843	893	893
.2			10	194	684	732	732
.4				100	528	571	571
.6				66	377	411	411
.8				19	228	250	250
1.0				5	81	89	89

$\sigma_1 = .20$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	4566A5818	9622	9906	9910	9911	9911	9911
.2	2536	4295	9478	9868	9875	9875	9875
.4	852	2957	9352	9831	9839	9839	9839
.6		1985	9269	9793	9803	9804	9804
.8		1382	9172	9756	9767	9768	9768
1.0		1179	9122	9718	9731	9732	9732
.0		2	82	331	779	804	804
.2			9	202	637	661	661
.4				113	496	518	518
.6				58	358	375	375
.8				26	221	232	232
1.0				8	85	89	89

$\sigma_1 = .30$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6895A7048	8616	9906	9911	9911	9911	9911
.2	664	2461	6903	9812	9821	9821	9821
.4		491	5600	9718	9732	9732	9732
.6			4899	9625	9643	9643	9643
.8	342	66	3967	9533	9554	9554	9554
1.0			3704	9441	9464	9464	9464
.0			25	298	528	536	536
.2			9	215	446	446	446
.4			1	149	357	357	357
.6				98	268	268	268
.8				59	178	179	179
1.0				20	89	89	89

$\sigma_1 = .40$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8296	9838	9911	9911	9911	9911
.2	1	1110	5722	9684	9768	9768	9768
.4		79	3616	9315	9625	9625	9625
.6		2	2118	9091	9482	9482	9482
.8			1246	8899	9339	9339	9339
1.0			994	8744	9196	9196	9196
.0			448	1817	2068	2068	2068
.2			128	1542	1852	1852	1852
.4			1	1193	1496	1496	1496
.6				823	1161	1161	1161
.8				494	1125	1125	1125
1.0				67	89	89	89

$\sigma_1 = .50$

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8295	9779	9911	9911	9911	9911
.2	1	849	5422	9391	9758	9758	9758
.4		94	3197	9034	9589	9589	9589
.6			1642	8724	9429	9429	9429
.8			817	8474	9268	9268	9268
1.0			557	8293	9107	9107	9107
.0			3	199	179	179	179
.2			2	129	161	161	161
.4			1	123	143	143	143
.6			1	107	125	125	125
.8			1	92	107	107	107
1.0				76	89	89	89

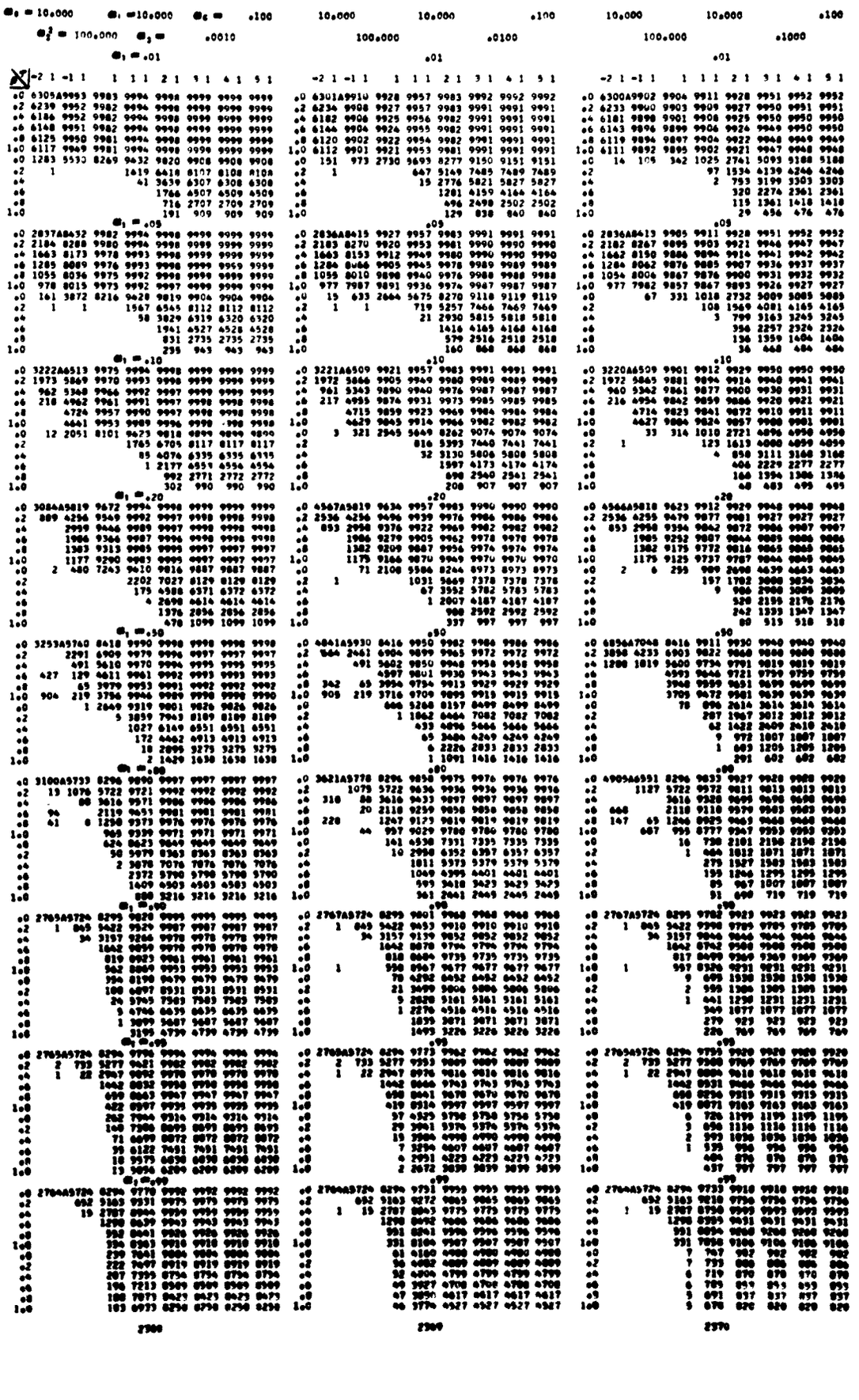
$\sigma_1 = .60$

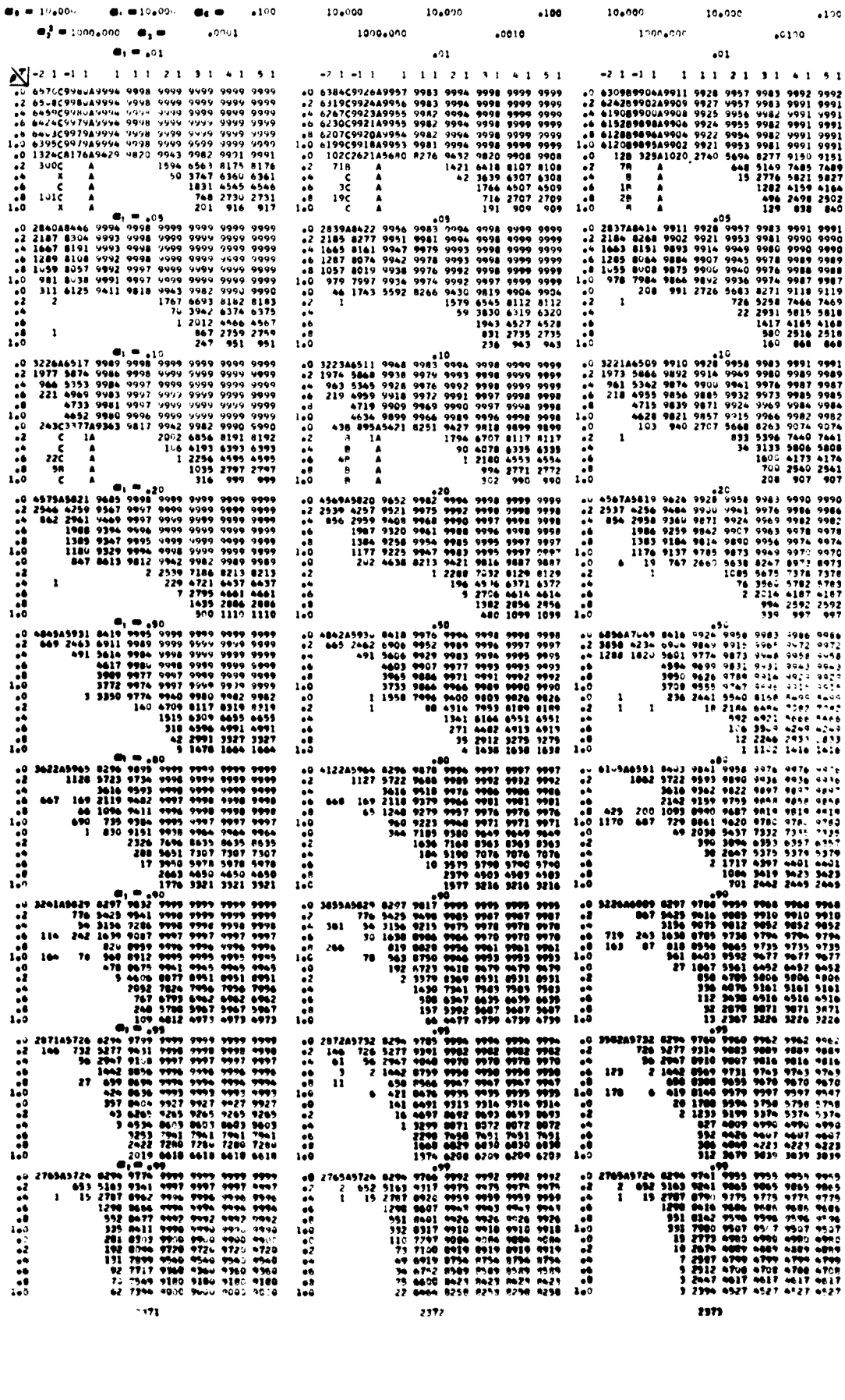
N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8294	9752	9911	9911	9911	9911
.2	2	733	5277	9292	9761	9761	9761
.4	1	22	2967	8871	9571	9571	9571
.6			1642	8511	9402	9402	9402
.8			888	8270	9232	9232	9232
1.0			619	8093	9063	9063	9063
.0			2	116	134	134	134
.2			2	109	125	125	125
.4			2	101	116	116	116
.6			1	93	107	107	107
.8			1	81	98	98	98
1.0			1	77	89	89	89

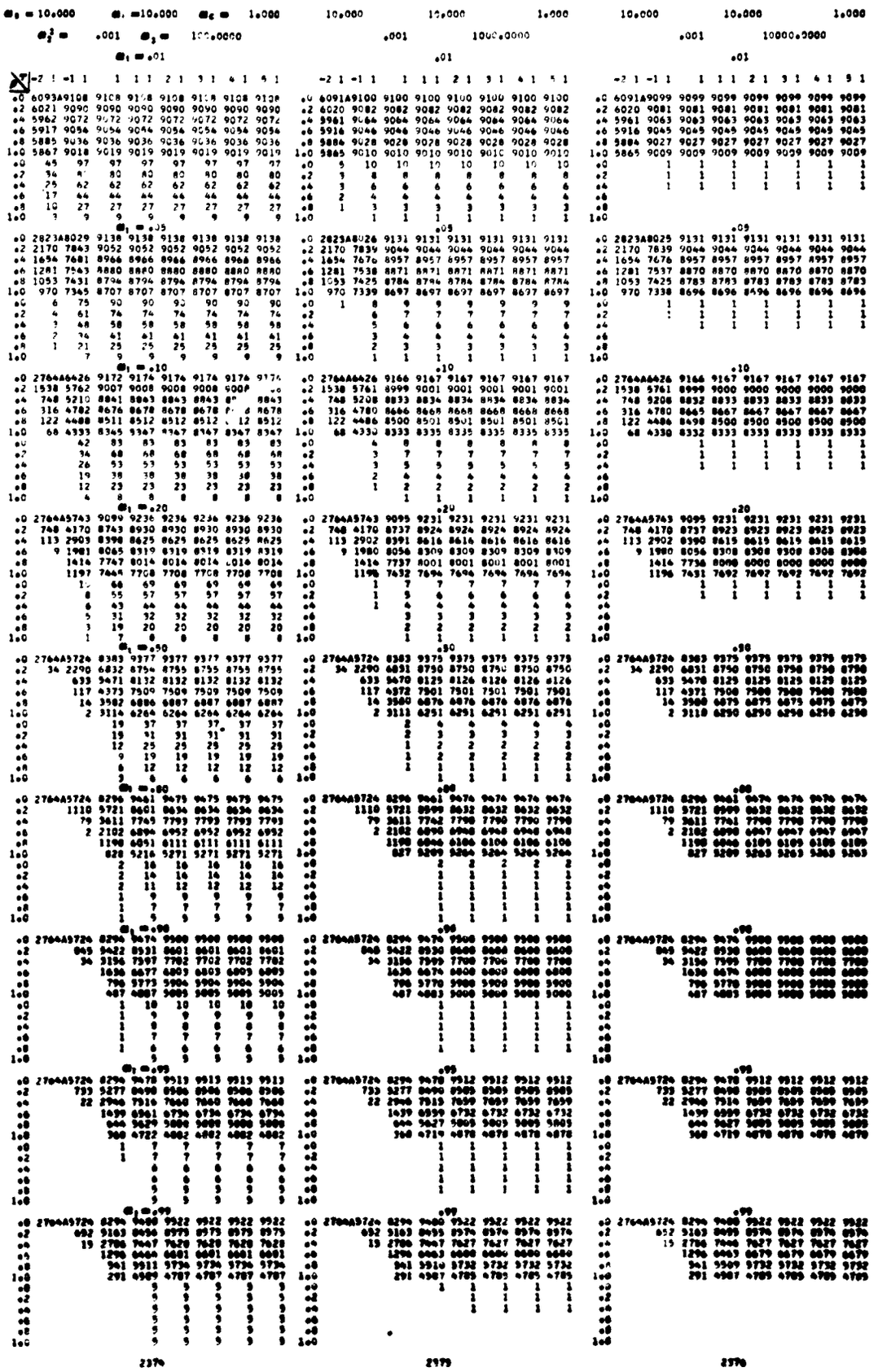
$\sigma_1 = .70$

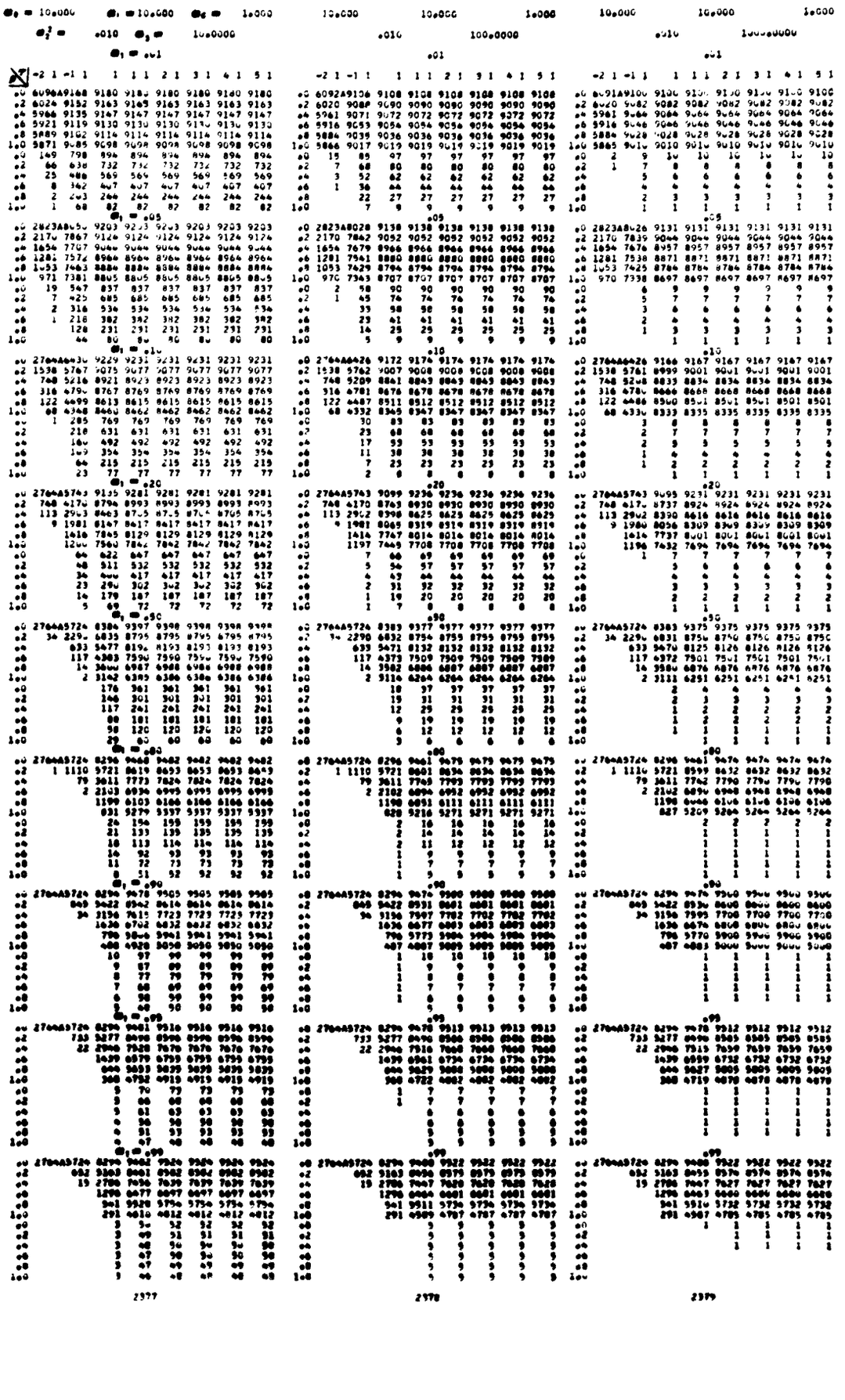
N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A5724	8294	9730	9911	9911	9911	9911
.2		682	5163	9248	9734	9734	9734
.4		19	2787	8733	9557	9557	9557
.6			1298	8525	9388	9388	9388
.8			931	8319	9244	9244	9244
1.0			930	7812	9027	9027	9027
.0			3	85	98	98	98
.2			3	83	98	98	98
.4			3	80	93	93	93
.6			2	80	93	93	93
.8			2	80	91	91	91
1.0			2	77	89	89	89

2967









σ_t = 10.000 σ_r =10.000 σ_ϕ = 1.000

σ_r^2 = .100 σ_{rt} = 1.0000

σ_ϕ = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6105	A9309	9535	9545	9545	9545	9545	9545
.2	6034	9295	9526	9536	9536	9536	9536	9536
.4	5976	9281	9517	9527	9527	9527	9527	9527
.6	5931	9267	9508	9518	9518	9518	9518	9518
.8	5900	9254	9498	9509	9509	9509	9509	9509
1.0	5882	9240	9489	9500	9500	9500	9500	9500
.0	451	2441	4867	4955	4955	4955	4955	4955
.2	21	1315	3936	4055	4055	4055	4055	4055
.4		614	3040	3159	3159	3159	3159	3159
.6		245	2160	2255	2255	2255	2255	2255
.8		83	1292	1395	1395	1395	1395	1395
1.0		20	693	695	695	695	695	695

σ_t = .09

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A8099	9534	9545	9545	9545	9545	9545
.2	2180	7920	9487	9500	9500	9500	9500	9500
.4	1658	7766	9440	9455	9455	9455	9455	9455
.6	1278	7639	9394	9409	9409	9409	9409	9409
.8	1044	7539	9347	9364	9364	9364	9364	9364
1.0	960	7466	9301	9318	9318	9318	9318	9318
.0	58	1663	4663	4773	4773	4773	4773	4773
.2	1	786	3789	3909	3909	3909	3909	3909
.4		329	2931	3045	3045	3045	3045	3045
.6		120	2087	2182	2182	2182	2182	2182
.8		38	1256	1318	1318	1318	1318	1318
1.0		9	432	495	495	495	495	495

σ_t = .10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771	A6639	9523	9545	9545	9545	9545	9545
.2	1941	5778	9428	9455	9455	9455	9455	9455
.4	743	5290	9333	9364	9364	9364	9364	9364
.6	310	4810	9239	9273	9273	9273	9273	9273
.8	124	4526	9145	9182	9182	9182	9182	9182
1.0	75	4384	9052	9091	9091	9091	9091	9091
.0	3	855	4487	4545	4545	4545	4545	4545
.2		384	3560	3727	3727	3727	3727	3727
.4		193	2770	2909	2909	2909	2909	2909
.6		94	1977	2091	2091	2091	2091	2091
.8		16	1197	1273	1273	1273	1273	1273
1.0		4	427	495	495	495	495	495

σ_t = .20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5763	9312	9545	9545	9545	9545	9545
.2	748	4170	9043	9364	9364	9364	9364	9364
.4	113	2903	8790	9182	9182	9182	9182	9182
.6	9	1982	8595	9000	9000	9000	9000	9000
.8	1	1419	8341	8818	8818	8818	8818	8818
1.0		1266	8149	8636	8636	8636	8636	8636
.0		192	3463	4091	4091	4091	4091	4091
.2		79	2493	3364	3364	3364	3364	3364
.4		29	2275	2636	2636	2636	2636	2636
.6		10	1627	1909	1909	1909	1909	1909
.8		3	998	1182	1182	1182	1182	1182
1.0		1	382	495	495	495	495	495

σ_t =.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8392	9545	9545	9545	9545	9545
.2		34	2290	6852	9090	9091	9091	9091
.4			633	5989	8635	8636	8636	8636
.6			117	4441	8180	8182	8182	8182
.8			14	3700	7726	7727	7727	7727
1.0			2	3307	7271	7273	7273	7273
.0				1136	2727	2727	2727	2727
.2				929	2272	2273	2273	2273
.4				726	1818	1818	1818	1818
.6				536	1363	1364	1364	1364
.8				354	909	909	909	909
1.0				176	484	495	495	495

σ_t =.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8298	9526	9545	9545	9545	9545
.2		1 1110	5721	8770	8818	8818	8818	8818
.4			79	3612	8019	8091	8091	8091
.6			2	2186	7270	7364	7364	7364
.8				1200	6963	6636	6636	6636
1.0				899	5822	5909	5909	5909
.0				188	1943	1364	1364	1364
.2				162	1164	1182	1182	1182
.4				136	989	1000	1000	1000
.6				111	806	818	818	818
.8				86	627	636	636	636
1.0				61	448	495	495	495

σ_t =.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9512	9545	9545	9545	9545
.2		849	5422	8637	8727	8727	8727	8727
.4		34	3156	7774	7909	7909	7909	7909
.6			1637	6927	7091	7091	7091	7091
.8			799	6181	6273	6273	6273	6273
1.0			490	5298	5495	5495	5495	5495
.0				81	883	909	909	909
.2				73	794	818	818	818
.4				64	706	727	727	727
.6				56	618	636	636	636
.8				48	529	545	545	545
1.0				40	441	495	495	495

σ_t =.95

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9504	9545	9545	9545	9545
.2		733	5277	8567	8682	8682	8682	8682
.4		22	2946	7049	7818	7818	7818	7818
.6			1439	6745	6995	6995	6995	6995
.8			844	5872	6091	6091	6091	6091
1.0			576	5028	5227	5227	5227	5227
.0				68	696	682	682	682
.2				59	612	636	636	636
.4				42	568	591	591	591
.6				38	525	545	545	545
.8				33	481	500	500	500
1.0				32	437	495	495	495

σ_t =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9498	9545	9545	9545	9545
.2		652	5163	8510	8845	8845	8845	8845
.4		19	2786	7348	7749	7749	7749	7749
.6			1298	6597	6845	6845	6845	6845
.8			541	5687	5945	5945	5945	5945
1.0			295	4812	5045	5045	5045	5045
.0				29	477	500	500	500
.2				29	468	491	491	491
.4				28	458	482	482	482
.6				28	448	473	473	473
.8				27	462	486	486	486
1.0				26	434	495	495	495

2900

σ_t = 10.000 σ_r =10.000 σ_ϕ = 1.000

σ_r^2 = .100 σ_{rt} = 10.0000

σ_ϕ = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6093	A9124	9173	9180	9180	9180	9180	9180
.2	6021	9107	9156	9163	9163	9163	9163	9163
.4	5963	9089	9139	9147	9147	9147	9147	9147
.6	5917	9072	9123	9130	9130	9130	9130	9130
.8	5885	9056	9106	9114	9114	9114	9114	9114
1.0	5867	9037	9090	9098	9098	9098	9098	9098
.0		48	298	817	894	894	894	894
.2		2	196	657	732	732	732	732
.4			71	503	569	569	569	569
.6			28	355	407	407	407	407
.8			9	231	244	244	244	244
1.0			2	71	82	82	82	82

σ_t = .05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A8634	9196	9203	9203	9203	9203	9203
.2	2180	7848	9116	9124	9124	9124	9124	9124
.4	1658	7686	9035	9044	9044	9044	9044	9044
.6	1278	7549	8955	8964	8964	8964	8964	8964
.8	1044	7438	8875	8884	8884	8884	8884	8884
1.0	959	7353	8795	8805	8805	8805	8805	8805
.0	6	196	767	837	837	837	837	837
.2		92	618	685	685	685	685	685
.4		38	474	534	534	534	534	534
.6		14	335	382	382	382	382	382
.8		4	201	231	231	231	231	231
1.0		1	69	80	80	80	80	80

σ_t =.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771	A6627	9221	9231	9231	9231	9231	9231
.2	1941	5763	9046	9077	9077	9077	9077	9077
.4	743	5211	8910	8923	8923	8923	8923	8923
.6	310	4783	8755	8769	8769	8769	8769	8769
.8	124	4490	8600	8615	8615	8615	8615	8615
1.0	75	4336	8445	8462	8462	8462	8462	8462
.0		100	703	769	769	769	769	769
.2		44	566	631	631	631	631	631
.4		17	435	492	492	492	492	492
.6		6	309	354	354	354	354	354
.8		2	186	215	215	215	215	215
1.0			66	77	77	77	77	77

σ_t =.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5743	9126	9281	9281	9281	9281	9281
.2	748	4170	8781	8993	8993	8993	8993	8993
.4	113	2903	8448	8705	8705	8705	8705	8705
.6	9	1981	8129	8417	8417	8417	8417	8417
.8	1	1418	7825	8129	8129	8129	8129	8129
1.0		1199	7537	7842	7842	7842	7842	7842
.0			22	552	647	647	647	647
.2				9	444	532	532	532
.4				3	341	417	417	417
.6				1	243	302	302	302
.8					169	187	187	187
1.0					97	72	72	72

σ_t =.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	6384	9397	9398	9398	9398	9398
.2		34	2296	6834	8795	8795	8795	8795
.4			633	5476	8192	8193	8193	8193
.6			117	4381	7590	7590	7590	7590
.8			14	3596	6987	6988	6988	6988
1.0			2	3137	6385	6386	6386	6386
.0				195	361	361	361	361
.2				126	301	301	301	301
.4				99	241	241	241	241
.6				73	181	181	181	181
.8				48	120	120	120	120
1.0				24	60	60	60	60

σ_t =.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9468	9482	9482	9482	9482
.2		1 1110	5721	8619	8693	8693	8693	8693
.4			79	3611	7773	7826	7826	7826
.6			2	2183	6934	6995	6995	6995
.8				1199	6103	6166	6166	6166
1.0				931	5279	5337	5337	5337
.0				23	194	195	195	195
.2				20	133	135	135	135
.4				16	113	114	114	114
.6				13	92	93	93	93
.8				10	72	73	73	73
1.0				7	51	52	52	52

σ_t =.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9478	9509	9509	9509	9509
.2		849	5422	8542	8614	8614	8614	8614
.4		34	3156	7619	7723	7723	7723	7729
.6			1636	6702	6832	6832	6832	6832
.8			798	5806	5941	5941	5941	5941
1.0			488	4928	5050	5050	5050	5050
.0				9	97	99	99	99
.2				6	87	89	89	89
.4				4	77	79	79	79
.6				3	68	69	69	69
.8				1	58	59	59	59
1.0					48	50	50	50

σ_t =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9481	9516	9516	9516	9516
.2		733	5277	8498	8596	8596	8596	8596
.4		22	2946	7328	7676	7676	7676	7676
.6			1439	6379	6795	6795	6795	6795
.8			844	5653	5835	5835	5835	5835
1.0			588	4752	4915	4915	4915	4915
.0				9	70	73	73	73
.2				5	66	68	68	68
.4				5	61	63	63	63
.6				4	56	58	58	58
.8				4	51	53	53	53
1.0				4	47	48	48	48

σ_t =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9482	9524	9524	9524	9524
.2		652	5163	8461	8582	8582	8582	8582
.4		19	2786	7036	7639	7639	7639	7639
.6			1298	6177	6697	6697	6697	6697
.8			541	5328	5754	5754	5754	5754
1.0			295	4618	4812	4812	4812	4812
.0				29	469	512	512	512
.2				29	459	501	501	501
.4				28	449	490	490	490
.6				28	439	479	479	479
.8				27	429	468	468	468
1.0				26	419	457	457	457

2901

σ_t = 10.000 σ_r =10.000 σ_ϕ = 1.000

σ_r^2 = .100 σ_{rt} = 100.0000

σ_ϕ = .01

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6091	A9102	9107	9108	9108	9108	9108	9108
.2	6020	9084	9089	9090	9090	9090	9090	9090
.4	5961	9066	9071	9072	9072	9072	9072	9072
.6	5916	9048	9053	9054	9054	9054	9054	9054
.8	5884	9030	9036	9036	9036	9036	9036	9036
1.0	5865	9012	9018	9019	9019	9019	9019	9019
.0		5	30	87	97	97	97	97
.2			16	70	80	80	80	80
.4			7	54	62	62	62	62
.6			3	38	44	44	44	44
.8			1	22	27	27	27	27
1.0				8	9	9	9	9

σ_t =.05

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2833	A8026	9197	9138	9138	9138	9138	9138
.2	2180	7840	9051	9052	9052	9052	9052	9052
.4	1658	7677	8965	8966	8966	8966	8966	8966
.6	1278	7538	8879	8880	8880	8880	8880	8880
.8	1044	7426	8792	8794	8794	8794	8794	8794
1.0	959	7340	8706	8707	8707	8707	8707	8707
.0		1	20	82	90	90	90	90
.2			9	66	74	74	74	74
.4			4	50	58	58	58	58
.6			1	36	41	41	41	41
.8				21	25	25	25	25
1.0				7	9	9	9	9

σ_t =.10

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2771	A6426	9171	9176	9174	9176	9174	9176
.2	1941	5761	9006	9008	9008	9008	9008	9008
.4	743	5208	8840	8843	8843	8843	8843	8843
.6	310	4780	8675	8678	8678	8678	8678	8678
.8		4486	8509	8512	8512	8512	8512	8512
1.0		4330	8344	8347	8347	8347	8347	8347
.0			10	75	83	83	83	83
.2			5	60	68	68	68	68
.4			2	46	53	53	53	53
.6			1	33	38	38	38	38
.8				20	23	23	23	23
1.0				7	8	8	8	8

σ_t =.20

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765	A5743	9098	9236	9236	9236	9236	9236
.2	748	4170	8762	8930	8930	8930	8930	8930
.4	113	2902	8506	8629	8629	8629	8629	8629
.6	9	1980	8063	8319	8319	8319	8319	8319
.8	1	1414	7765	8014	8014	8014	8014	8014
1.0		1196	7442	7708	7708	7708	7708	7708
.0			2	58	69	69	69	69
.2			1	47	57	57	57	57
.4				36	44	44	44	44
.6				26	32	32	32	32
.8				16	20	20	20	20
1.0				6	8	8	8	8

σ_t =.50

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8383	9377	9377	9377	9377	9377
.2		34	2298	6832	8754	8795	8795	8795
.4			633	5471	8132	8132	8132	8132
.6			117	4372	7509	7589	7589	7589
.8			14	3581	6886	6987	6987	6987
1.0			2	3113	6264	6264	6264	6264
.0					16	97	97	97
.2					13	91	91	91
.4					10	25	25	25
.6					8	19	19	19
.8					5	12	12	12
1.0					2	6	6	6

σ_t =.80

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8296	9461	9479	9479	9479	9479
.2		1 1110	5721	8601	8634	8634	8634	8634
.4			79	3611	7765	7793	7793	7793
.6			2	2182	6952	6952	6952	6952
.8				1198	6051	6111	6111	6111
1.0				828	5216	5271	5271	5271
.0					2	16	16	16
.2					2	14	14	14
.4					2	11	12	12
.6					1	9	9	9
.8					1	7	7	7
1.0					1	5	5	5

σ_t =.90

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9474	9500	9500	9500	9500
.2		849	5422	8531	8601	8601	8601	8601
.4		34	3156	7597	7702	7702	7702	7702
.6			1636	6677	6803	6803	6803	6803
.8			798	5773	5904	5904	5904	5904
1.0			487	4867	5005	5005	5005	5005
.0				1	10	10	10	10
.2				1	9	9	9	9
.4				1	8	8	8	8
.6				1	7	7	7	7
.8				1	6	6	6	6
1.0					5	5	5	5

σ_t =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9470	9513	9513	9513	9513
.2		733	5277	8490	8586	8586	8586	8586
.4		22	2946	7316	7660	7660	7660	7660
.6			1439	6361	6734	6734	6734	6734
.8			844	5629	5888	5888	5888	5888
1.0			588	4722	4882	4882	4882	4882
.0				1	7	7	7	7
.2				1	7	7	7	7
.4					6	6	6	6
.6					5	5	5	5
.8					5	5	5	5
1.0					5	5	5	5

σ_t =.99

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9468	9522	9522	9522	9522
.2		652	5163	8436	8575	8575	8575	8575
.4		19	2786	7047	7620	7620	7620	7620
.6			1298	6044	6681	6681	6681	6681
.8			541	5211	5734	5734	5734	5734
1.0			295	4909	4787	4787	4787	4787
.0					9	9	9	9
.2					9	9	9	9
.4					9	9	9	9
.6					9	9	9	9
.8					9	9	9	9
1.0					9	9	9	9

2902

Φ_0 = 10.000 Φ_1 = 10.000 Φ_2 = 1.000
Φ_3 = 1.000 Φ_4 = .1000
Φ_5 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	61	31A9	5959	9829	9917	9917	9917	9917
.02	6u	6u	95	9826	9915	9915	9915	9915
.04	6u	3	9541	9823	9913	9913	9913	9913
.06	5959		9533	9819	9912	9912	9912	9912
.08	5929		9524	9816	9910	9910	9910	9910
1.00	5913		9515	9812	9908	9908	9908	9908
.00	1249		5273	8114	9074	9076	9076	9076
.02			5u5	5411	7623	7627	7627	7627
.04			9	2679	5772	5779	5779	5779
.06				1224	4124	4130	4130	4130
.08				469	2477	2481	2481	2481
1.00				121	831	833	833	833

Φ_1 = .05

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2834	A819	8	9821	9914	9914	9914	9914
.02	2180	8u3	0	9803	9905	9906	9906	9906
.04	1659	7889		9785	9897	9897	9897	9897
.06	1279	7775		9768	9888	9888	9888	9888
.08	1u45	7691		975u	988u	988u	988u	9880
1.00	982	7636		9733	9871	9871	9871	9871
.00	144	3703		7999	9u12	9013	9013	9013
.02			247	4963	7379	7382	7382	7382
.04			4	2679	5747	5751	5751	5751
.06				1245	4116	4120	4120	4120
.08				488	2486	2489	2489	2489
1.00				131	857	858	858	858

Φ_1 = .10

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2771	A643	8	9797	9911	9911	9911	9911
.02	1561	5802		9757	9893	9893	9893	9893
.04	743	5262		9717	9875	9875	9875	9875
.06	31u	4851		9679	9857	9857	9857	9857
.08	124	4582		9641	9839	9839	9839	9839
1.00	75	4458		9604	9821	9821	9821	9821
.00	9	1977		7796	8928	8929	8929	8929
.02			111	4818	732u	7321	7321	7321
.04			2	2607	5712	5714	5714	5714
.06				1226	4105	4107	4107	4107
.08				492	2498	2500	2500	2500
1.00				139	892	893	893	893

Φ_1 = .20

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2808	A574	3	9803	9903	9903	9903	9903
.02	738	4171		9312	9864	9864	9864	9864
.04	79	2969		9140	9825	9825	9825	9825
.06	41	1985		8991	9786	9786	9786	9786
.08	11	1625		8869	9747	9748	9748	9748
1.00		1221		8777	9709	9709	9709	9709
.00		444		6839	8738	8738	8738	8738
.02		2u		4122	7184	7184	7184	7184
.04				2231	5631	5631	5631	5631
.06				1086	4u77	4u78	4078	4078
.08				489	2524	2524	2524	2524
1.00				144	971	971	971	971

Φ_1 = .30

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	9802	9866	9866	9866	9866
.02	3u	2291		6875	9731	9737	9737	9737
.04		633		5554	9597	9605	9605	9605
.06		117		4522	9466	9476	9476	9476
.08		14		3838	9335	9342	9342	9342
1.00		2		3538	9199	9211	9211	9211
.00		1		2494	7883	7895	7895	7895
.02				1608	6568	6579	6579	6579
.04				993	5251	5263	5263	5263
.06				983	3939	3947	3947	3947
.08				319	2626	2632	2632	2632
1.00				143	1313	1316	1316	1316

Φ_1 = .40

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	9796	9796	9796	9796	9796
.02	1	1110		9721	9524	9469	9469	9469
.04		79		3614	8923	9163	9163	9163
.06		2		2112	8541	8616	8616	8616
.08				1228	8185	8490	8490	8490
1.00				911	7855	8163	8163	8163
.00				583	5885	6122	6122	6122
.02				463	5098	5306	5306	5306
.04				383	4312	4490	4490	4490
.06				278	3527	3673	3673	3673
.08				204	2742	2857	2857	2857
1.00				145	1959	2041	2041	2041

Φ_1 = .50

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	9794	9750	9750	9750	9750
.02	1	845		5422	9081	9300	9300	9300
.04		34		3157	8514	8850	8850	8850
.06				1639	7980	8400	8400	8400
.08				809	7488	7950	7950	7950
1.00				531	7042	7500	7500	7500
.00				319	4691	5000	5000	5000
.02				278	4221	4500	4500	4500
.04				201	3751	4000	4000	4000
.06				207	3282	3500	3500	3500
.08				175	2813	3000	3000	3000
1.00				145	2344	2500	2500	2500

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	9631	9718	9718	9718	9718
.02		733		5277	8937	9183	9183	9183
.04		22		2967	8269	8648	8648	8648
.06				1660	7661	8113	8113	8113
.08				682	7062	7577	7577	7577
1.00				398	6830	7042	7042	7042
.00				224	3921	4225	4225	4225
.02				207	3699	3966	3966	3966
.04				191	3398	3662	3662	3662
.06				175	3136	3380	3380	3380
.08				160	2875	3099	3099	3099
1.00				145	2613	2817	2817	2817

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	9596	9687	9687	9687	9687
.02		652		5183	8869	9066	9066	9066
.04		19		2787	8069	8443	8443	8443
.06				1297	7333	7824	7824	7824
.08				547	6672	7206	7206	7206
1.00				342	6370	6583	6583	6583
.00				181	3179	3668	3668	3668
.02				198	3121	3380	3380	3380
.04				195	3064	3323	3323	3323
.06				152	3006	3266	3266	3266
.08				149	2948	3197	3197	3197
1.00				146	2890	3139	3139	3139

2383

Φ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6096	A917	6	9327	9536	9545	9545	9545
.02	4u24	9159		9313	9527	9536	9536	9536
.04	4u63	9143		9300	9518	9527	9527	9527
.06	5921	9126		9287	9508	9518	9518	9518
.08	5889	9110		9273	9499	9509	9509	9509
1.00	5871	9093		9260	9490	9500	9500	9500
.00		149	896	2539	4851	4955	4955	4955
.02			73	1413	3940	4055	4055	4055
.04			1	889	3044	3155	3155	3155
.06				590	2143	2255	2255	2255
.08				104	1294	1355	1355	1355
1.00				26	633	695	695	695

Φ_1 = .05

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2836	A805	1	9336	9538	9545	9545	9545
.02	2180	7868		9269	9492	9500	9500	9500
.04	1658	7708		9203	9445	9455	9455	9455
.06	1278	7573		9137	9399	9409	9409	9409
.08	1044	7465		9071	9353	9364	9364	9364
1.00	960	7384		9005	9307	9318	9318	9318
.00		19	592	2419	4686	4779	4779	4779
.02			35	1359	3814	3909	3909	3909
.04				672	2955	3045	3045	3045
.06				289	2107	2182	2182	2182
.08				106	1269	1318	1318	1318
1.00				28	637	695	695	695

Φ_1 = .10

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2771	A643	0	9340	9540	9545	9545	9545
.02	1561	5767		9208	9447	9455	9455	9455
.04	743	5216		9077	9355	9364	9364	9364
.06	212	4790		8946	9263	9273	9273	9273
.08		4500		8816	9171	9182	9182	9182
1.00		4349		8687	9079	9091	9091	9091
.00	1	305		2249	4678	4545	4545	4545
.02		15		1289	3655	3727	3727	3727
.04				635	2840	2909	2909	2909
.06				279	2034	2091	2091	2091
.08				106	1235	1273	1273	1273
1.00				29	440	499	499	499

Φ_1 = .20

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2808	A574	3	9193	9542	9545	9545	9545
.02	738	4170		8876	9359	9364	9364	9364
.04		79		2903	8572	9176	9182	9182
.06		41		1901	8205	8993	9000	9000
.08		88		1416	8017	8810	8818	8818
1.00		245		1200	7768	8627	8636	8636
.00			67	1813	4054	4091	4091	4091
.02			3	1021	3324	3364	3364	3364
.04				521	2599	2636	2636	2636
.06				239	1878	1909	1909	1909
.08				97	1161	1182	1182	1182
1.00				30	444	499	499	499

Φ_1 = .30

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8387	9544	9545	9545	9545
.02	3u	2291		6840	9088	9091	9091	9091
.04		633		5488	8632	8636	8636	8636
.06		117		4403	8176	8182	8182	8182
.08		14		3636	7721	7727	7727	7727
1.00		2		3205	7266	7273	7273	7273
.00				502	2721	2727	2727	2727
.02				363	2267	2273	2273	2273
.04				218	1813	1818	1818	1818
.06				129	1359	1364	1364	1364
.08				67	906	909	909	909
1.00				30	453	499	499	499

Φ_1 = .40

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8296	9525	9545	9545	9545
.02	1	1110		5721	8768	8818	8818	8818
.04		79		3611	8016	8591	8091	8091
.06		2		2104	7273	7364	7364	7364
.08				1204	6540	6636	6636	6636
1.00				866	5818	5909	5909	5909
.00				124	1340	1364	1364	1364
.02				97	1161	1182	1182	1182
.04				76	982	1000	1000	1000
.06				58	804	818	818	818
.08				43	625	636	636	636
1.00				30	446	499	499	499

Φ_1 = .50

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8296	9512	9545	9545	9545
.02	1	845		5422	8637	8727	8727	8727
.04		34		3156	7779	7909	7909	7909
.06				1636	6926	7091	7091	7091
.08				798	6099	6273	6273	6273
1.00				498	5296	5499	5499	5499
.00				66	881	909	909	909
.02				56	795	818	818	818
.04				48	705	727	727	727
.06				41	617	636	636	636
.08				35	529	545	545	545
1.00				29	440	499	499	499

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8296	9504	9545	9545	9545
.02		733		5277	8567	8682	8682	8682
.04		22		2966	7844	7818	7818	7818
.06				1639	6706	6999	6999	6999
.08				843	5872	6091	6091	6091
1.00				573	5027	5227	5227	5227
.00				63	699	682	682	682
.02				39	612	636	636	636
.04				36	568	591	591	591
.06				33	524	545	545	545
.08				30	480	500	500	500
1.00				28	437	499	499	499

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8296	9498	9545	9545	9545
.02		652		5183	8518	8845	8845	8845
.04		19		2786	7539	7769	7769	7769
.06				1296	6597	6845	6845	6845
.08				542	5687	5945	5945	5945
1.00				295	4812	5045	5045	5045
.00				28	477	500	500	500
.02				28	448	477	477	477
.04				27	419	482	482	482
.06				27	431	473	473	473
.08				26	442	464	464	464
1.00				26	439	499	499	499

2384

Φ_1 = .01

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	6092	A910	7	9127	9173	9180	918u	9180
.02	4u26	9089		9110	9156	9163	9163	9163
.04	5961	9072		9092	9140	9147	9147	9147
.06	5916	9054		9075	9123	913u	913u	913u
.08	5884	9036		9057	9107	9114	9114	9114
1.00	5866	9018		9040	9090	9098	9098	9098
.00		15	96	312	819	894	894	894
.02			8	169	654	732	732	732
.04				81	5u4	569	569	569
.06				33	356	407	407	407
.08				12	212	244	244	244
1.00				3	71	82	82	82

Φ_1 = .05

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2833	A628	1	9155	9198	9203	9203	9203
.02	2180	7862		9071	9118	9124	9124	9124
.04	1658	7679		8986	9037	9044	9044	9044
.06	1278	7541		8902	8957	8964	8964	8964
.08	1044	7429		8818	8877	8884	8884	8884
1.00	959	7343		8733	8797	8805	8805	8805
.00		2	63	294	776	837	837	837
.02			4	161	626	685	685	685
.04				78	481	534	534	534
.06				33	341	382	382	382
.08				12	245	231	231	231
1.00				3	70	80	80	80

Φ_1 = .10

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3204	A647	6	9186	9227	9231	9231	9231
.02	1955	5762		9023	9072	9077	9077	9077
.04	948	5209		8861	8918	8923	8923	8923
.06	212	4781		8698	8763	8769	8769	8769
.08		4487		8536	8608	8615	8615	8615
1.00		4332		8374	8454	8462	8462	8462
.00			32	270	724	769	769	769
.02			2	149	584	631	631	631
.04				73	453	492	492	492
.06				32	323	354	354	354
.08				12	195	215	215	215
1.00				3	70	77	77	77

Φ_1 = .20

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	3077	A5u9	9	9106	9279	9281	9281	9281
.02	884	4243		8753	8990	8993	8993	8993
.04		2969		8611	8701	8705	8705	8705
.06		1969		8482	8613	8617	8617	8617
.08	88	1396		7768	8124	8129	8129	8129
1.00	245	1121		7670	7836	7842	7842	7842
.00			7	214	624	647	647	647
.02				118	519	532	532	532
.04				60	397	417	417	417
.06				27	286	302	302	302
.08				11	177	187	187	187
1.00				3	68	72	72	72

Φ_1 = .30

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8383	9397	9398	9398	9398
.02	3u	2291		6832	8704	8795	8795	8795
.04		633		5472	8192	8193	8193	8193
.06		117		4375	7589	7590	7590	7590
.08		14		3506	6987	6988	6988	6988
1.00		2		3121	6384	6386	6386	6386
.00				67	360	361	361	361
.02				41	300	301	301	301
.04				25	240	241	241	241
.06				14	180	181	181	181
.08				7	120	120	120	120
1.00				3	60	60	60	60

Φ_1 = .40

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8296	9448	9482	9482	9482
.02	1	1110		5721	8618	8693	8693	8693
.04		79		3611	7773	7824	7824	7824
.06		2		2103	6934	6993	6993	6993
.08				1199	6102	6160	6160	6160
1.00				829	5279	5337	5337	5337
.00				14	193	195	195	195
.02				11	193	195	195	195
.04				8	112	116	116	116
.06				6	92	93	93	93
.08				5	72	73	73	73
1.00				3	51	52	52	52

Φ_1 = .50

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8278	9441	9505	9505	9505
.02	1	845		5422	8642	8814	8814	8814
.04		34		3156	7814	7923	7923	7923
.06				1636	6742	6832	6832	6832
.08				798	5808	5961	5961	5961
1.00				488	4928	5058	5058	5058
.00				7	97	99	99	99
.02				6	87	89	89	89
.04				5	77	79	79	79
.06				5	68	69	69	69
.08				4	58	59	59	59
1.00				3	48	50	50	50

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8278	9401	9505	9505	9505
.02		733		5277	8498	8696	8696	8696
.04	1	22		2966	7528	7878	7878	7878
.06				1629	6879	6758	6758	6758
.08				844	5652	5835	5835	5835
1.00				388	4752	4915	4915	4915
.00				3	72	73	73	73
.02				3	63	66	66	66
.04				3	61	63	63	63
.06				3	56	58	58	58
.08				3	51	53	53	53
1.00				3	47	48	48	48

Φ_1 = .99

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.00	2764	A572	4	8278	9402	9524	9524	9524
.02		652		5183	8461	8982	8982	8982
.04		19		2786	7496	7839	7839	7839
.06				1298	6677	6897	6897	6897
.08				541	5828	5756	5756	5756
1.00				291	4816	4812	4812	4812
.00				3	54	52	52	52
.02				3	49	51	51	51
.04				3	48	50	50	50
.06				3	47	50	50	50
.08				3	47	49	49	49
1.00				3	46	48	48	48

2385

σ_a = 10.000 σ_b =10.000 σ_c = 1.000 10.000 10.000 1.000 10.000 10.000 1.000

σ_d^2 = 10.000 σ_d = .0100 10.000 .1000 10.000 1.0000

σ_t = .01 .01 .01

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6184A9815	9943	9982	9991	9991	9991	9991	
.2	6119	9846	9942	9982	9991	9991	9991	
.4	6059	9762	9941	9981	9991	9991	9991	
.6	6017	9709	9940	9981	9990	9990	9990	
.8	5990	9696	9939	9981	9990	9990	9990	
1.0	5976	9691	9938	9980	9990	9990	9990	
.0	2809	8059	9374	9882	9899	9899	9899	
.2			1384	6490	8100	8151	8101	8101
.4			39	3625	6301	6303	6303	6303
.6				1757	4903	4905	4905	4905
.8				711	2705	2706	2706	2706
1.0				190	908	908	908	908

σ_t = .05

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2835A8323	9940	9982	9991	9991	9991	9991	
.2	2181	8168	9934	9980	9990	9990	9990	
.4	1661	8042	9928	9978	9989	9989	9989	
.6	1281	7944	9922	9977	9988	9988	9988	
.8	1048	7878	9916	9975	9987	9987	9987	
1.0	966	7843	9910	9973	9986	9986	9986	
.0	388	5983	9331	9794	9892	9892	9892	
.2			1424	6514	8101	8102	8102	8102
.4			45	3806	6311	6312	6312	6312
.6				1919	4521	4522	4522	4522
.8				817	2791	2732	2732	2732
1.0				231	962	962	962	962

σ_t = .10

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2772A6485	9927	9982	9990	9990	9990	9990	
.2	1561	5835	9912	9978	9988	9988	9988	
.4	763	5304	9894	9975	9986	9986	9986	
.6	216	4967	9884	9971	9984	9984	9984	
.8		4855	9871	9967	9982	9982	9982	
1.0		4553	9859	9964	9980	9980	9980	
.0	21	3312	9245	9784	9881	9881	9881	
.2			1424	6654	8103	8103	8103	8103
.4			51	4020	6324	6324	6324	6324
.6				2131	4545	4545	4545	4545
.8				963	2766	2767	2767	2767
1.0				291	988	988	988	988

σ_t =.20

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2808A5743	9819	9981	9980	9989	9989	9989	
.2	739	4172	9676	9974	9985	9985	9985	
.4		2976	9369	9967	9980	9980	9980	
.6	41	1998	9249	9959	9976	9976	9976	
.8	85	1635	9176	9952	9972	9972	9972	
1.0	267	1761	9132	9945	9967	9967	9967	
.0		890	8438	9762	9858	9858	9858	
.2	1		1283	6928	8105	8105	8105	8105
.4			63	4648	6353	6353	6353	
.6			1	2588	4600	4600	4600	4600
.8				1299	2848	2848	2848	2848
1.0				447	1099	1099	1099	1099

σ_t =.50

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2809A5725	8410	9974	9984	9984	9984	9984	
.2		3e 2291	6893	9947	9968	9968	9968	
.4		694	5587	9922	9951	9951	9951	
.6	14	129	4579	9898	9935	9935	9935	
.8		13	3931	9875	9919	9919	9919	
1.0		3	3684	9854	9903	9903	9903	
.0		1	3268	9651	9760	9760	9760	
.2			762	7658	8117	8117	8117	
.4			109	5775	6494	6494	6494	
.6			18	4083	4870	4870	4870	
.8			1	2502	3247	3247	3247	
1.0				1266	1629	1629	1629	

σ_t =1.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769A5724	8296	9869	9969	9969	9969	9969	
.2	1	1110	5722	9869	9918	9918	9918	
.4		79	3615	9682	9868	9868	9868	
.6		2	2117	9328	9818	9818	9818	
.8			1242	9212	9768	9768	9768	
1.0			945	9139	9718	9718	9718	
.0			809	8824	9484	9484	9484	
.2			488	7980	8198	8198	8198	
.4			185	6363	6897	6897	6897	
.6			80	5172	5643	5643	5643	
.8			34	4084	4389	4389	4389	
1.0			17	2894	3195	3195	3195	

σ_t =2.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769A5724	8296	9869	9955	9955	9955	9955	
.2	1	865	5622	9868	9879	9879	9879	
.4		34	3197	9191	9791	9791	9791	
.6			1641	8893	9709	9709	9709	
.8			819	8701	9627	9627	9627	
1.0			551	8587	9569	9569	9569	
.0			468	8165	8891	8891	8891	
.2			325	7324	8182	8182	8182	
.4			226	6492	7279	7279	7279	
.6			196	5868	6384	6384	6384	
.8			111	4891	5455	5455	5455	
1.0			84	4048	4545	4545	4545	

σ_t =5.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769A5724	8296	9868	9961	9961	9961	9961	
.2		733	5277	9838	9838	9838	9838	
.4	1	22	2967	8950	9718	9718	9718	
.6			1642	8826	9687	9687	9687	
.8			886	8385	9496	9496	9496	
1.0			615	8237	9384	9384	9384	
.0			395	7913	8798	8798	8798	
.2			301	7191	8211	8211	8211	
.4			257	6672	7825	7825	7825	
.6			222	6194	7038	7038	7038	
.8			196	5839	6452	6452	6452	
1.0			173	5120	5865	5865	5865	

σ_t =10.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2769A5724	8296	9736	9826	9826	9826	9826	
.2		692	5163	9827	9772	9772	9772	
.4		19	2707	8706	9621	9621	9621	
.6			1298	8378	9478	9478	9478	
.8			951	8089	9319	9319	9319	
1.0			798	7899	9167	9167	9167	
.0			594	7279	8483	8483	8483	
.2			488	7187	8291	8291	8291	
.4			381	6695	8098	8098	8098	
.6			279	6043	7965	7965	7965	
.8			269	6711	7792	7792	7792	
1.0			204	6579	7639	7639	7639	

2986

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6146A9369	9586	9831	9917	9917	9917	9917	
.2	6034	9295	9578	9827	9915	9915	9915	
.4	5976	9281	9576	9824	9913	9913	9913	
.6	5931	9268	9562	9821	9912	9912	9912	
.8	5900	9254	9553	9817	9910	9910	9910	
1.0	5882	9240	9545	9814	9908	9908	9908	
.0	480	2441	5423	8123	9076	9076	9076	
.2			646	5431	7623	7627	7627	7627
.4			14	2706	5773	5779	5779	5779
.6				1241	4126	4130	4130	4130
.8				478	2477	2481	2481	2481
1.0				124	831	833	833	833

σ_t =.05

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2834A8099	9579	9831	9914	9914	9914	9914	
.2	2180	7926	9537	9814	9905	9906	9906	9906
.4	1659	7 66	9495	9797	9897	9897	9897	9897
.6	1279	7639	9454	9780	9888	9888	9888	9888
.8	1045	7539	9412	9763	9880	9880	9880	9880
1.0	961	7486	9371	9746	9871	9871	9871	9871
.0	56	1643	5248	8057	9612	9613	9013	9013
.2			645	5086	7379	7382	7382	7382
.4			15	2813	5767	5751	5751	5751
.6				1369	4116	412-	4120	4120
.8				548	2486	2489	2489	2489
1.0				191	857	858	858	858

σ_t =.10

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2772A6639	9559	9830	99.1	9911	9911	9911	
.2	1561	5778	9471	9796	989-	9893	9893	9893
.4	763	5230	9384	9762	9875	9875	9875	9875
.6	213	4810	9298	9728	9857	9857	9857	9857
.8		4526	9213	9694	9839	9839	9839	9839
1.0		4384	9129	9661	9821	9821	9821	9821
.0	4	855	4979	7973	8928	8929	8929	8929
.2			596	5151	7320	7321	7321	7321
.4			18	2955	5712	5716	5716	5716
.6				1489	4105	4107	4107	4107
.8				643	2498	2504	2504	2500
1.0				190	892	893	893	893

σ_t =.20

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2808A5743	9329	9828	9903	9903	9903	9903	
.2	884	4174	9068	9759	9864	9864	9864	
.4		2903	8823	9694	9825	9825	9825	
.6	41	1972	8598	9622	9786	9786	9786	
.8	88	1366	8397	9554	9748	9748	9748	
1.0	269	1208	8221	9486	9709	9709	9709	
.0		192	4151	7796	8738	8738	8738	
.2			916	5269	7184	7184	7184	
.4			22	3236	5631	5631	5631	
.6				1789	4077	4078	4078	
.8				862	2524	2524	2524	
1.0				290	971	971	971	

σ_t =.50

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2868A5725	8393	9806	9868	9868	9868	9868	
.2		2291	6854	9617	9737	9737	9737	
.4	128	636	5514	9422	9605	9604	9604	
.6		129	4651	9234	9474	9474	9474	
.8	91	16	3719	9051	9342	9342	9342	
1.0			3344	8874	9211	9211	9211	
.0			1402	7131	7895	7895	7894	7895
.2			287	5468	6570	6570	6570	6479
.4			98	4002	5263	5263	5263	5263
.6			9	2796	3947	3947	3947	3947
.8				1719	2632	2632	2632	2632
1.0				890	1916	1916	1916	1916

σ_t =1.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9719	9796	9796	9796	9796	
.2	1	1110	5721	9269	9469	9469	9469	
.4		79	3612	8830	9163	9163	9163	
.6		2	2147	8419	8816	8816	8816	
.8			1214	8039	8490	8490	8490	
1.0			871	7893	8163	8163	8163	
.0			314	5046	6122	6122	6122	
.2			149	4038	5306	5306	5306	5276
.4			66	4059	4490	4490	4490	4490
.6			28	2789	3673	3673	3673	3673
.8			11	2569	2857	2857	2857	2857
1.0			6	1812	2041	2041	2041	2041

σ_t =2.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9660	9750	9750	9750	9750	
.2	1	865	5622	9095	9300	9300	9300	
.4		34	3156	8674	8850	8850	8850	
.6			1637	7927	8400	8400	8400	
.8			808	7686	7950	7950	7950	
1.0			510	6973	7870	7900	7900	7870
.0			177	4601	5000	5000	5000	5000
.2			120	4179	4900	4900	4900	4900
.4			91	3661	4000	4000	4000	4000
.6			55	3197	3500	3500	3500	3500
.8			39	2737	3000	3000	3000	3000
1.0			30	2279	2500	2500	2500	2500

σ_t =5.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9627	9718	9718	9718	9718	
.2	2	733	5277	8926	9183	9183	9183	
.4	1	22	2967	8251	8648	8648	8648	
.6			1648	7818	8113	8113	8113	
.8			848	7035	7577	7577	7577	
1.0			585	6580	7042	7042	7042	
.0			138	3884	4229	4229	4229	
.2			116	3622	3984	3984	3984	
.4			90	3381	3662	3662	3662	
.6			65	3101	3388	3388	3388	
.8			53	2881	3099	3099	3099	
1.0			49	2985	2817	2817	2817	

σ_t =10.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9597	9687	9687	9687	9687	
.2		692	5163	8807	9064	9064	9064	
.4		19	2708	8068	8905	8905	8905	
.6			1297	7829	7826	7826	7826	
.8			946	6867	7296	7296	7296	
1.0			809	6585	6983	6983	6983	
.0			139	3173	3648	3648	3648	
.2			136	3115	3588	3588	3588	
.4			133	3090	3383	3383	3383	
.6			130	3000	3284	3284	3284	
.8			127	2962	3197	3197	3197	
1.0			129	2884	3135	3135	3135	

2987

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	6093A9124	9183	9329	9596	9565	9565	9565	
.2	6021	9107	9167	9315	9527	9536	9536	9536
.4	5963	9089	9150	9302	9518	9527	9527	9527
.6	5918	9072	9134	9288	9508	9518	9518	9518
.8	5886	9054	9118	9275	9499	9509	9509	9509
1.0	5867	9037	9101	9261	9490	9500	9500	9500
.0	47	298	936	2548	4851	4955	4955	4955
.2			87	1622	3940	4055	4055	4055
.4			2	696	3044	3158	3158	3158
.6				295	2163	2255	2255	2255
.8				106	1296	1355	1355	1355
1.0				26	634	655	655	655

σ_t =.05

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2834A8034	9015	9345	9538	9545	9545	9545	
.2	2180	7848	9126	9279	9492	9500	9500	9500
.4	1659	7686	9046	9214	9444	9455	9455	9455
.6	1278	7569	8967	9149	9400	9409	9409	9409
.8	1044	7438	8888	9083	9353	9364	9364	9364
1.0	960	7353	8808	9018	9307	9318	9318	9318
.0	5	196	886	2473	4688	4773	4773	4773
.2			87	1613	3816	3909	3909	3909
.4			2	716	2957	3045	3045	3045
.6				318	2108	2182	2182	2182
.8				121	1270	1318	1318	1318
1.0				32	617	655	655	655

σ_t =.10

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3205A6627	9229	9364	9548	9565	9565	9565	
.2	1955	5763	9075	9237	9468	9486	9486	9486
.4	948	5211	8921	9110	9356	9364	9364	9364
.6	213	4784	8768	8983	9264	9273	9273	9273
.8		4491	8614	8856	9172	9182	9182	9182
1.0		4336	8461	8729	9080	9091	9091	9091
.0	1	100	816	2383	4482	4645	4645	4645
.2			84	1602	3659	3727	3727	3727
.4			2	760	2844	2909	2909	2909
.6				346	2037	2091	2091	2091
.8				141	1237	1273	1273	1273
1.0				40	641	655	655	655

σ_t =.20

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3077A5809	9129	9399	9563	9565	9565	9565	
.2	884	4244	8786	9150	9388	9384	9384	9384
.4		2908	8484	8918	9177	9182	9182	9182
.6		1970	8136	8677	8995	9080	9080	9080
.8		1386	7895	8438	8812	8818	8818	8818
1.0		1122	7698	8198	8628	8636	8636	8636
.0		22	648	2213	4068	4091	4091	4091
.2			72	1578	3331	3364	3364	3364
.4			9	786	2605	2636	2636	2636
.6				408	1884	1909	1909	1909
.8				186	1165	1182	1182	1182
1.0				61	648	655	655	655

σ_t =.50

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	3248A5740	8384	9477	9565	9565	9565	9565	
.2		2291	6854	8955	9091	9091	9091	9091
.4	198	618	5476	8434	8636	8636	8636	8636
.6	427	129	4382	7914	8182	8182	8182	8182
.8		19	3599	7397	7727	7727	7727	7727
1.0			3169	6884	7279	7279	7279	7279
.0			204	1762	2727	2727	2727	2727
.2			99	1291	2272	2273	2273	2273
.4			5	910	1818	1818	1818	1818
.6				687	1363	1364	1364	1364
.8				368	909	909	909	909
1.0				176	494	499	499	499

σ_t =1.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9519	9565	9565	9565	9565	
.2	1	1110	5721	8736	9018	9018	9018	
.4		79	3611	7966	8091	8091	8091	
.6		2	2109	7207	7964	7964	7964	7964
.8			1200	6662	6636	6636	6636	6636
1.0			839	5731	5989	5989	5989	5989
.0			49	1209	1364	1364	1364	1364
.2			20	1032	1182	1182	1182	1182
.4			9	861	1000	1000	1000	1000
.6			4	696	818	818	818	818
.8			1	537	636	636	636	636
1.0			1	382	499	499	499	499

σ_t =2.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9507	9565	9565	9565	9565	
.2	1	865	5622	8628	8727	8727	8727	8727
.4		34	3156	7759	7909	7909	7909	7909
.6			1636	6909	7091	7091	7091	7091
.8			797	6680	6279	6273	6273	6273
1.0			490	5276	5695	5699	5695	5695
.0			74	860	909	909	909	909
.2			16	572	818	818	818	818
.4			11	505	727	727	727	727
.6			7	598	636	636	636	636
.8			5	512	565	565	565	565
1.0			4	427	495	495	495	495

σ_t =5.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9503	9565	9565	9565	9565	
.2	2	733	5277	8564	8682	8682	8682	8682
.4	1	22	2966	7660	7818	7818	7818	7818
.6			1639	6739	6955	6955	6955	6955
.8			844	5869	6091	6091	6091	6091
1.0			570	5021	5227	5227	5227	5227
.0			119	849	882	882	882	882
.2			96	696	636	636	636	636
.4			69	562	901	991	991	991
.6			51	519	565	565	565	565
.8			38	475	580	580	580	580
1.0			9	432	495	495	495	495

σ_t =10.00

N	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	2768A5724	8296	9498	9565	9565	9565	9565	
.2		692	5163	8569	8869	8869	8869	8869
.4		19	2708	7745	7968	7968	7968	7968
.6			1298	6934	7204	7204	7204	7204
.8			942	6086	6564	6565	6565	6565
1.0			799	6011	6363	6363	6363	6363
.0			72	970	980	980	980	980
.2			72	967	891	891	891	891
.4			71	959	882	882	882	882
.6			71	950	873	873	873	873
.8			70	941	866	866	866	866
1.0			70	933	859	859	859	859

2988

$\bullet_t$ = 10.000 $\bullet_i$ = 10.000 $\bullet_c$ = 1.000

$\bullet_f^2$ = 100.000 $\bullet_3$ = .0010

$\bullet_1$ = .01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6253	A9935	9982	9994	9998	9999	9999	9999
.2	6185	9934	9982	9994	9998	9999	9999	9999
.4	6131	9933	9981	9994	9998	9999	9999	9999
.6	6091	9932	9981	9994	9998	9999	9999	9999
.8	6066	9930	9981	9994	9998	9999	9999	9999
1.0	6056	9929	9980	9994	9998	9999	9999	9999
.0	4536	9333	9801	9937	9980	9990	9990	9990
.2				1589	6561	8174	8175	8175
.4				50	3745	6359	6360	6360
.6					1830	4546	4546	4546
.8					747	2730	2731	2731
1.0					200	916	916	916
$\bullet_1$ = .05								
.0	2838	A8606	9981	9994	9998	9999	9999	9999
.2	2185	8260	9979	9994	9998	9999	9999	9999
.4	1664	8142	9977	9993	9998	9999	9999	9999
.6	1285	8055	9975	9993	9998	9999	9999	9999
.8	1053	7999	9973	9992	9998	9999	9999	9999
1.0	973	7976	9971	9991	9997	9999	9999	9999
.0	674	7297	9787	9935	9979	9989	9989	9989
.2		1		1752	6690	8181	8182	8182
.4				69	3939	6373	6374	6374
.6				1	2010	4566	4566	4566
.8					865	2758	2759	2759
1.0					246	951	951	951
$\bullet_1$ = .10								
.0	2773	A6505	9973	9994	9998	9999	9999	9999
.2	1542	5860	9968	9993	9998	9999	9999	9999
.4	962	5336	9963	9992	9997	9999	9999	9999
.6	219	4968	9959	9991	9997	9998	9998	9998
.8		4707	9954	9990	9997	9996	9998	9998
1.0		4619	9950	9989	9996	9998	9998	9998
.0	50	4146	9754	9932	9979	9988	9988	9988
.2				1967	6851	8190	8190	8190
.4				101	4188	6392	6392	6392
.6				1	2251	4594	4594	4594
.8					1032	2796	2797	2797
1.0					315	999	999	999
$\bullet_1$ = .20								
.0	3084	A5820	9667	9994	9998	9999	9999	9999
.2	890	4172	9543	9992	9997	9998	9998	9998
.4		2958	9637	9989	9997	9998	9998	9998
.6		1989	9356	9987	9996	9998	9998	9998
.8		1380	9302	9985	9995	9997	9997	9997
1.0		1170	9278	9982	9995	9997	9997	9997
.0	5	1091	9047	9925	9977	9986	9986	9986
.2				2463	7177	8210	8210	8210
.4				205	4710	6635	6635	6635
.6				5	2784	4660	4660	4660
.8					1627	2885	2885	2885
1.0					497	1109	1110	1110
$\bullet_1$ = .50								
.0	2996	A5741	8418	9989	9998	9996	9998	9998
.2		2291	6907	9979	9996	9997	9997	9997
.4		491	5607	9969	9994	9995	9995	9995
.6	426	129	4606	9960	9992	9993	9993	9993
.8	92	21	3972	9952	9991	9992	9992	9992
1.0		219	3746	9945	9989	9990	9990	9990
.0	1	3	3609	9887	9970	9973	9973	9973
.2			8	6296	8098	8311	8311	8311
.4				1160	6284	6649	6649	6649
.6				272	4571	4987	4987	4987
.8				22	2971	3324	3324	3324
1.0				2	1468	1662	1662	1662
$\bullet_1$ = .80								
.0	2790	A5733	8296	9890	9997	9997	9997	9997
.2	47	1075	5722	9719	9991	9991	9991	9991
.4	37	88	3616	9969	9986	9986	9986	9986
.6	23		2119	9650	9981	9981	9981	9981
.8	20	8	1268	9370	9975	9974	9975	9975
1.0	20		962	9339	9970	9970	9970	9970
.0			914	9261	9937	9937	9937	9937
.2			80	6514	8612	8612	8612	8612
.4			3	4286	7287	7287	7287	7287
.6				2060	5962	5962	5962	5962
.8				1601	4637	4637	4637	4637
1.0				1007	3312	3312	3312	3312
$\bullet_1$ = .90								
.0	2769	A5724	8295	9828	9995	9995	9995	9995
.2	1	845	9422	9528	9986	9986	9986	9986
.4		34	9157	9264	9977	9977	9977	9977
.6			1042	9096	9968	9968	9968	9968
.8			810	8920	9959	9959	9959	9959
1.0			961	8865	9950	9950	9950	9950
.0			931	8795	9901	9901	9901	9901
.2			157	7660	8911	8911	8911	8911
.4			39	6256	7921	7921	7921	7921
.6			8	5199	6931	6931	6931	6931
.8			1	4291	5961	5961	5961	5961
1.0				3522	4950	4950	4950	4950
$\bullet_1$ = .95								
.0	2769	A5724	8294	9796	9993	9993	9993	9993
.2	2	733	9277	9420	9981	9981	9981	9981
.4	1	22	2967	9090	9968	9968	9968	9968
.6			1642	8830	9956	9956	9956	9956
.8			690	8660	9943	9943	9943	9943
1.0			421	8093	9931	9931	9931	9931
.0			390	8524	9865	9865	9865	9865
.2			236	7850	9207	9207	9207	9207
.4			113	7295	8590	8590	8590	8590
.6			50	6591	7892	7892	7892	7892
.8			31	6006	7234	7234	7234	7234
1.0			22	5448	6577	6577	6577	6577
$\bullet_1$ = .99								
.0	2769	A5724	8294	9778	9991	9991	9991	9991
.2		692	9163	9329	9973	9973	9973	9973
.4		19	2787	8961	9956	9956	9956	9956
.6			1298	8636	9938	9938	9938	9938
.8			962	8437	9920	9920	9920	9920
1.0			339	8290	9903	9903	9903	9903
.0			321	8200	9814	9814	9814	9814
.2			300	8126	9635	9635	9635	9635
.4			282	7970	9457	9457	9457	9457
.6			260	7816	9278	9278	9278	9278
.8			257	7664	9100	9100	9100	9100
1.0			250	7514	8921	8921	8921	8921

10.000 10.000 1.000

100.000 .0100

.01

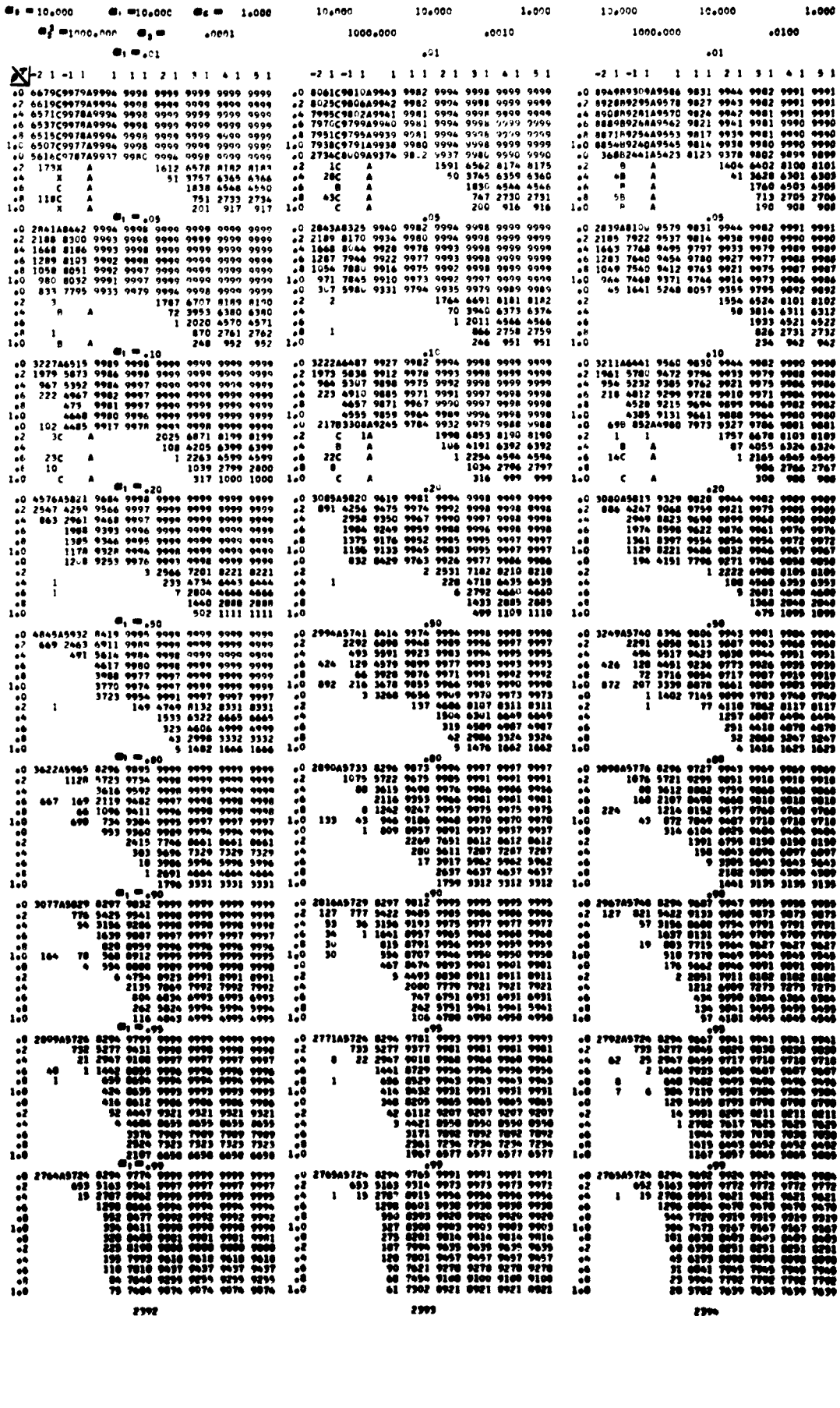
	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6132	A9559	9829	9944	9982	9991	9991	9991
.2	6062	9550	9826	9943	9982	9991	9991	9991
.4	6004	9541	9823	9942	9981	9991	9991	9991
.6	5961	9533	9819	9940	9981	9990	9990	9990
.8	5930	9524	9816	9939	9981	9990	9990	9990
1.0	5914	9516	9812	9939	9980	9990	9990	9990
.0	1247	5273	8114	9377	9802	9899	9899	9899
.2	1			1402	6402	8100	8101	8101
.4				41	3628	6301	6303	6303
.6					1759	4503	4505	4505
.8					713	2705	2706	2706
1.0					190	908	908	908
.05								
.0	2836	A8199	9821	9944	9982	9991	9991	9991
.2	2182	8031	9803	9938	9980	9990	9990	9990
.4	1661	7889	9785	9932	9979	9989	9989	9989
.6	1281	7776	9768	9927	9977	9988	9988	9988
.8	1047	7691	9750	9921	9975	9987	9987	9987
1.0	963	7637	9733	9915	9973	9986	9986	9986
.0	159	3702	7999	9353	9795	9892	9892	9892
.2	1	1		1542	6529	8101	8102	8102
.4				56	3813	6311	6312	6312
.6					1931	4521	4522	4522
.8					826	2731	2732	2732
1.0					234	942	942	942
.10								
.0	2772	A6459	9797	9943	9982	9990	9990	9990
.2	1542	5802	9757	9932	9979	9988	9988	9988
.4	743	5262	9717	9920	9975	9986	9986	9986
.6	216	4852	9679	9909	9971	9984	9984	9984
.8		4582	9641	9898	9968	9982	9982	9982
1.0		4459	9604	9886	9964	9980	9980	9980
.0	12	1976	7796	9322	9786	9881	9881	9881
.2				1728	6676	8103	8103	8103
.4				83	4052	6324	6324	6324
.6				1	2162	4545	4545	4545
.8					984	2766	2767	2767
1.0					299	988	988	988
.20								
.0	3078	A5743	9503	9942	9982	9989	9989	9989
.2	885	4171	9312	9918	9975	9985	9985	9985
.4		2905	9140	9895	9968	9980	9980	9980
.6		1976	8991	9872	9961	9976	9976	9976
.8		1366	8869	9849	9953	9972	9972	9972
1.0	245	1139	8777	9826	9946	9967	9967	9967
.0	2	465	6839	9255	9768	9858	9858	9858
.2				2138	6989	8105	8105	8105
.4				168	4552	6353	6353	6353
.6				4	2673	4600	4600	4600
.8					1362	2848	2848	2848
1.0					472	1095	1095	1095
.50								
.0	2992	A5740	8402	9926	9981	9984	9984	9984
.2		2291	6875	9853	9962	9968	9968	9968
.4	158	618	5556	9782	9946	9951	9951	9951
.6		129	4522	9712	9929	9935	9935	9935
.8	91	20	3835	9645	9906	9919	9919	9919
1.0	185		3538	9582	9888	9903	9903	9903
.0		1	2495	8964	9701	9740	9740	9740
.2			4	5663	7850	8117	8117	8117
.4				967	6069	6494	6494	6494
.6				161	4398	4870	4870	4870
.8				17	2851	3247	3247	3247
1.0				2	1407	1623	1623	1623
.80								
.0	2809	A5725	8296	9826	9969	9969	9969	9969
.2	88	1109	5721	9556	9918	9918	9918	9918
.4	37	88	3614	9303	9868	9868	9868	9868
.6	22		2112	9082	9818	9818	9818	9818
.8		8	1229	8903	9768	9768	9768	9768
1.0			912	8769	9718	9718	9718	9718
.0			990	8090	9404	9404	9404	9404
.2			67	5593	8150	8150	8150	8150
.4			2	3621	6896	6897	6897	6897
.6				2212	5642	5643	5643	5643
.8				1313	4389	4389	4389	4389
1.0				820	3135	3135	3135	3135
.90								
.0	2769	A5724	8294	9773	9959	9959	9959	9959
.2	1	845	5422	9375	9873	9873	9873	9873
.4		34	3157	9012	9791	9791	9791	9791
.6			1639	8703	9709	9709	9709	9709
.8			809	8465	9627	9627	9627	9627
1.0			532	8307	9545	9545	9545	9545
.0			335	7866	9091	9091	9091	9091
.2			95	6646	8182	8182	8182	8182
.4			22	5363	7273	7273	7273	7273
.6			4	4427	6364	6364	6364	6364
.8			1	3635	5455	5455	5455	5455
1.0				2970	4545	4545	4545	4545
.95								
.0	2769	A5724	8294	9798	9961	9961	9961	9961
.2	2	733	5277	9287	9830	9830	9830	9830
.4	1	22	2947	8867	9718	9718	9718	9718
.6			1441	8514	9607	9607	9607	9607
.8			652	8267	9496	9496	9496	9496
1.0			400	8079	9384	9384	9384	9384
.0			269	7463	8790	8790	8790	8790
.2			132	6862	8211	8211	8211	8211
.4			68	6290	7629	7629	7629	7629
.6			36	5768	7038	7038	7038	7038
.8			18	5294	6452	6452	6452	6452
1.0			12	4767	5865	5865	5865	5865
.99								
.0	2764	A5724	8294	9732	9926	9926	9926	9926
.2		692	9163	9216	9772	9772	9772	9772
.4		15	2787	8767	9621	9621	9621	9621
.6			1297	8952	9470	9470	9470	9470
.8			348	8094	9319	9319	9319	9319
1.0			320	7884	9167	9167	9167	9167
.0			229	7180	8483	8483	8483	8483
.2			213	7051	8251	8251	8251	8251
.4			199	6917	8090	8090	8090	8090
.6			188	6784	7949	7949	7949	7949
.8			181	6652	7792	7792	7792	7792
1.0			176	6521	7639	7639	7639	7639

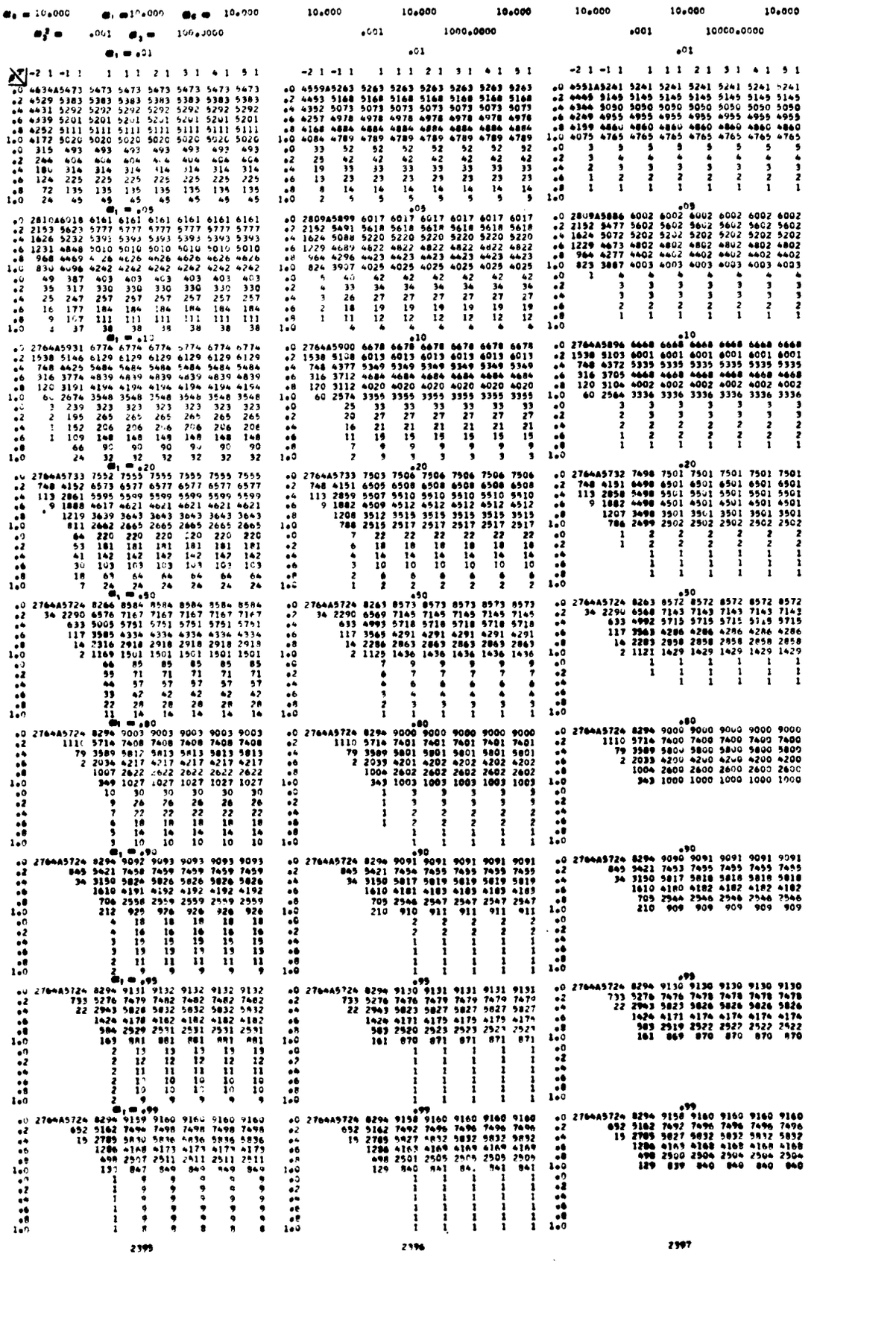
10.000 10.000 1.000

100.000 .1000

.01

	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6097	A9176	9327	9589	9831	9917	9917	9917
.2	6025	9159	9313	9580	9828	9915	9915	9915
.4	5967	9143	9300	9572	9824	9913	9913	9913
.6	5922	9126	9287	9564	9821	9912	9912	9912
.8	5890	9110	9273	9556	9817	9910	9910	9910
1.0	5872	9093	9260	9548	9814	9908	9908	9908
.0	147	896	2539	5436	8126	9074	9076	9076
.2				610	5033	7423	7427	7427
.4				16	2702	5773	5779	5779
.6					1243	4124	4130	4130
.8					479	2477	2481	2481
1.0					126	831	833	833
.05								
.0	2835	A8052	9336	9593	9831	9914	9914	9914
.2	2181	7868	9269	9553	9815	9905	9906	9906
.4	1660	7708	9203	9512	9798	9897	9897	9897
.6	1279	7574	9137	9471	9781	9888	9888	9888
.8	1045	7465	9071	9431	9764	9880	9880	9880
1.0	961	7384	9005	9390	9747	9871	9871	9871
.0	15	592	2419	5331	8063	9012	9013	9013
.2	1	1		665	5097	7379	7382	7382
.4				20	2026	5747	5751	5751
.6					1959	4116	4120	4120
.8					556	2486	2489	2489
1.0					153	857	858	858
.10								
.0	3206	A6431	9361	9599	9832	9911	9911	9911
.2	1957	5767	9209	9518	9799	9893	9893	9893
.4	949	5216	9078	9438	9765	9875	9875	9875
.6	214	4791	8947	9358	9731	9857	9857	9857
.8		4500	8818	9278	9698	9839	9839	9839
1.0		4349	8688	9198	9664	9821	9821	9821
.0	3	306	2249	5201	7987	8928	8929	8929
.2				737	5178	7320	7321	7321
.4				29	2986	5712	5716	5716
.6					1515	4105	4107	4107
.8					659	2499	2500	2500
1.0					195	892	893	893
.20								
.0	3078	A5810	9193	9607	9833	9903	9903	9903
.2	885	4244	8876	9450	9767	9864	9864	9864
.4		2946	8572	9294	9700	9825	9825	9825
.6		1971	8285	9137	9633	9786	9786	9786
.8		1397	8017	8981	9567	9748	9748	9748
1.0		1126	7760	8826	9500	9709	9709	9709
.0		68	1813	4944	7836	8738	8738	8738
.2	1			893	5341	7186	7186	7186
.4				58	3319	5631	5631	5631
.6				1	1861	4077	4078	4078
.8					910	2524	2524	2524
1.0					309	971	971	971
.50								
.0	3248	A5740	8389	9621	9835	9868	9868	9868
.2		2291	6844	9243	9670	9737	9737	9737
.4		494	5490	8867	9505	9605	9605	9605
.6	427	129	4403	8495	9340	9474	9474	9474
.8		73	3639	8127	9175	9342	9342	9342
1.0		206	3202	7765	9011	9211	9211	9211
.0			582	4176	7370	7895	7895	7895
.2			1	1466	5705	6579	6579	6579
.4				343	4364	5263	5263	5263
.6				52	3068	3947	3947	3947
.8				5	1969	2632	2632	2632
1.0					953	1316	1316	1316
.80								
.0	3098	A5733	8296	9601	9795	9796	9796	9796
.2	14	1076	5721	8968	9467	9469	9469	9469
.4		89	3611	8347	9139	9143	9143	9143
.6	97		2106	7768	8811	8816	8816	8816
.8	65	8	1204	7175	8483	8490	8490	8490
1.0		42	849	6635	8155	8163	8163	8163
.0			126	3362	6106	6122	6122	6122
.2			9	2238	5287	5306	5306	5306
.4				1365	4470	4490	4490	4490
.6				799	3655	3673	3673	3673
.8				496	2841	2857	2857	2857
1.0				280	2029	2041	2041	2041
.90								
.0	2767	A5724	8294	9387	9750	9750	9750	9750
.2	1	845	5422	8850	9300	9300	9300	9300
.4		34	3156	8139	8850	8850	8850	8850
.6			1636	7455	8400	8400	8400	8400
.8			790	6821	7950	7950	7950	7950
1.0	1		486	6239	7500	7500	7500	7500
.0			70	3163	5000	5000	5000	5000
.2			19	2591	4500	4500	4500	4500
.4			4	2105	4000	4000	4000	4000
.6			1	1702	3500	3500	3500	3500
.8				1377	3000	3000	3000	3000
1.0				1121	2500	2500	2500	2500
.95								
.0	2765	A5724	8294	9505	9718	9718	9718	9718
.2	2	733	5277	8809	9103	9103	9103	9103
.4	1	22	2946	8094	8848	8848	8848	8848
.6			1459	7346	8113	8113	8113	8113
.8			646	6697	7577	7577	7577	7577
1.0			376	6112	7042	7042	7042	7042
.0			91	3212	4229	4229	4229	4229
.2			26	2931	3944	3944	3944	3944
.4			13	2670	3662	3662	3662	3662
.6			6	2420	3380	3380	3380	3380
.8			3	2204	3099	3099	3099	3099
1.0			2	1998	2017	2017	2017	2017
.99								
.0	2764	A5724	8294	9590	9687	9687	9687	9687
.2		692	9163	8706	9066	9066	9066	9066
.4	1	15	2706	8012	8445	8445	8445	8445
.6			1296	7204	7824	7824	7824	7824
.8			963	6610	7204	7204	7204	7204
1.0			298	6007	6583	6583	6583	6583
.0			95	3101	3668	3668	3668	3668
.2			91	3043	3586	3586	3586	3586
.4			47	2989	3523	3523	3523	3523
.6			45	2920	3260	3260	3260	3260
.8			43	2871	3197	3197	3197	3197
1.0			41	2815	3195	3195	3195	3195





$\sigma_s = 10.000$ $\sigma_r = 10.000$ $\sigma_c = 10.000$ $\sigma_r^2 = .010$ $\sigma_y = 10.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4799	A6759	6865	6865	6865	6865	6865	6865
.2	4698	6695	6803	6803	6803	6803	6803	6803
.4	4605	6630	6740	6740	6740	6740	6740	6740
.6	4519	6565	6677	6677	6677	6677	6677	6677
.8	4440	6501	6614	6614	6614	6614	6614	6614
1.0	4368	6437	6552	6552	6552	6552	6552	6552
.0	963	3227	3417	3417	3417	3417	3417	3417
.2	467	2651	2796	2796	2796	2796	2796	2796
.4	180	1997	2176	2176	2176	2176	2176	2176
.6	63	1412	1555	1555	1555	1555	1555	1555
.8	19	862	936	936	936	936	936	936
1.0	4	481	313	313	313	313	313	313

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2811	A6639	7183	7183	7183	7183	7183	7183
.2	2154	6276	6901	6901	6901	6901	6901	6901
.4	1628	5956	6620	6620	6620	6620	6620	6620
.6	1236	5649	6338	6338	6338	6338	6338	6338
.8	977	5356	6056	6056	6056	6056	6056	6056
1.0	845	5078	5775	5775	5775	5775	5775	5775
.0	144	2361	2958	2958	2958	2958	2958	2958
.2	53	1865	2423	2423	2423	2423	2423	2423
.4	17	1438	1847	1847	1847	1847	1847	1847
.6	5	983	1352	1352	1352	1352	1352	1352
.8	1	593	817	817	817	817	817	817
1.0		200	282	282	282	282	282	282

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A6061	7500	7500	7500	7500	7500	7500
.2	1538	5309	7000	7000	7000	7000	7000	7000
.4	748	4636	6500	6500	6500	6500	6500	6500
.6	316	4051	6000	6000	6000	6000	6000	6000
.8	120	3557	5500	5500	5500	5500	5500	5500
1.0	61	3152	5000	5000	5000	5000	5000	5000
.0	8	1390	2500	2500	2500	2500	2500	2500
.2	2	1046	2050	2050	2050	2050	2050	2050
.4	1	777	1600	1600	1600	1600	1600	1600
.6		597	1150	1150	1150	1150	1150	1150
.8		318	700	700	700	700	700	700
1.0		112	250	250	250	250	250	250

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5735	7959	7959	7959	7959	7959	7959
.2	748	4156	7124	7143	7143	7143	7143	7143
.4	113	2870	6305	6327	6327	6327	6327	6327
.6	9	1910	5487	5510	5510	5510	5510	5510
.8		1267	4672	4694	4694	4694	4694	4694
1.0		917	3858	3878	3878	3878	3878	3878
.0		937	1827	1897	1897	1897	1897	1897
.2		253	1502	1910	1910	1910	1910	1910
.4		184	1177	1184	1184	1184	1184	1184
.6		125	852	857	857	857	857	857
.8		74	528	531	531	531	531	531
1.0		28	203	204	204	204	204	204

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8291	8684	8684	8684	8684	8684
.2	34	2250	6629	7368	7368	7368	7368	7368
.4		633	5101	6053	6053	6053	6053	6053
.6		117	3743	4737	4737	4737	4737	4737
.8		14	2964	3421	3421	3421	3421	3421
1.0		2	1938	2105	2105	2105	2105	2105
.0			574	789	789	789	789	789
.2			478	658	658	658	658	658
.4			382	526	526	526	526	526
.6			286	395	395	395	395	395
.8			191	263	263	263	263	263
1.0			95	132	132	132	132	132

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9029	9029	9029	9029	9029
.2	1	1110	5719	7675	7676	7676	7676	7676
.4		79	3592	5022	5922	5922	5922	5922
.6		2	2042	4368	4369	4369	4369	4369
.8			1030	2815	2816	2816	2816	2816
1.0			484	1262	1262	1262	1262	1262
.0			93	291	291	291	291	291
.2			80	252	252	252	252	252
.4			68	214	214	214	214	214
.6			56	175	175	175	175	175
.8			43	136	136	136	136	136
1.0			31	97	97	97	97	97

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9107	9107	9107	9107	9107
.2		849	5421	7498	7500	7500	7500	7500
.4		34	3190	5091	5093	5093	5093	5093
.6			1615	4284	4286	4286	4286	4286
.8			714	2677	2679	2679	2679	2679
1.0			235	1071	1071	1071	1071	1071
.0			39	178	179	179	179	179
.2			33	161	161	161	161	161
.4			31	143	143	143	143	143
.6			27	125	125	125	125	125
.8			23	107	107	107	107	107
1.0			20	89	89	89	89	89

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9161	9162	9162	9162	9162
.2		739	5276	7500	7511	7511	7511	7511
.4		22	2963	5078	5090	5090	5090	5090
.6			1429	4265	4299	4299	4299	4299
.8			580	2615	2618	2618	2618	2618
1.0			176	986	987	987	987	987
.0			23	129	129	129	129	129
.2			21	120	120	120	120	120
.4			20	111	112	112	112	112
.6			18	103	103	103	103	103
.8			17	94	94	94	94	94
1.0			15	86	86	86	86	86

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9166	9167	9167	9167	9167
.2		652	5162	7914	7919	7919	7919	7919
.4		19	2785	5064	5070	5070	5070	5070
.6			1287	4219	4221	4221	4221	4221
.8			500	2566	2573	2573	2573	2573
1.0			138	922	926	926	926	926
.0			14	91	92	92	92	92
.2			13	90	90	90	90	90
.4			13	88	88	88	88	88
.6			13	86	87	87	87	87
.8			13	85	85	85	85	85
1.0			12	83	83	83	83	83

2398

$\sigma_r = 10.000$ $\sigma_y = 100.0000$ $\sigma_1 = .1$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4579	A5445	5473	5473	5473	5473	5473	5473
.2	4473	5394	5383	5383	5383	5383	5383	5383
.4	4373	5263	5292	5292	5292	5292	5292	5292
.6	4279	5172	5201	5201	5201	5201	5201	5201
.8	4190	5081	5111	5111	5111	5111	5111	5111
1.0	4108	4990	5020	5020	5020	5020	5020	5020
.0	111	442	493	493	493	493	493	493
.2	51	354	404	404	404	404	404	404
.4	20	270	314	314	314	314	314	314
.6	7	190	225	225	225	225	225	225
.8	2	113	135	135	135	135	135	135
1.0		38	45	45	45	45	45	45

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2809	A5981	6161	6161	6161	6161	6161	6161
.2	2152	5582	5777	5777	5777	5777	5777	5777
.4	1625	5189	5393	5393	5393	5393	5393	5393
.6	1230	4801	5010	5010	5010	5010	5010	5010
.8	965	4420	4626	4626	4626	4626	4626	4626
1.0	825	4044	4242	4242	4242	4242	4242	4242
.0	16	319	403	403	403	403	403	403
.2	6	251	330	330	330	330	330	330
.4	2	189	257	257	257	257	257	257
.6	1	132	184	184	184	184	184	184
.8		78	111	111	111	111	111	111
1.0		27	38	38	38	38	38	38

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5917	6774	6774	6774	6774	6774	6774
.2	1538	5130	6129	6129	6129	6129	6129	6129
.4	748	4406	5484	5484	5484	5484	5484	5484
.6	316	3750	4839	4839	4839	4839	4839	4839
.8	120	3163	4194	4194	4194	4194	4194	4194
1.0	60	2641	3548	3548	3548	3548	3548	3548
.0	1	182	323	323	323	323	323	323
.2		140	265	265	265	265	265	265
.4		104	206	206	206	206	206	206
.6		72	148	148	148	148	148	148
.8		42	90	90	90	90	90	90
1.0		15	32	32	32	32	32	32

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5733	7552	7555	7555	7555	7555	7555
.2	748	4151	6573	6577	6577	6577	6577	6577
.4	113	2869	5595	5599	5599	5599	5599	5599
.6	9	1885	4616	4621	4621	4621	4621	4621
.8		1214	3639	3643	3643	3643	3643	3643
1.0		802	2662	2665	2665	2665	2665	2665
.0		44	220	220	220	220	220	220
.2		33	181	181	181	181	181	181
.4		24	142	142	142	142	142	142
.6		16	103	103	103	103	103	103
.8		10	63	64	64	64	64	64
1.0			4	24	24	24	24	24

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8266	8584	8584	8584	8584	8584
.2	34	2290	6575	7167	7167	7167	7167	7167
.4		633	5004	5751	5751	5751	5751	5751
.6		117	3584	4334	4334	4334	4334	4334
.8		14	2916	2918	2918	2918	2918	2918
1.0		2	1869	1901	1901	1901	1901	1901
.0			66	85	85	85	85	85
.2			55	71	71	71	71	71
.4			44	57	57	57	57	57
.6			33	42	42	42	42	42
.8			22	28	28	28	28	28
1.0			11	14	14	14	14	14

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9003	9003	9003	9003	9003
.2	1	1110	5714	7608	7608	7608	7608	7608
.4		79	3589	5812	5813	5813	5813	5813
.6		2	2034	4217	4217	4217	4217	4217
.8			1007	2622	2622	2622	2622	2622
1.0			349	1027	1027	1027	1027	1027
.0			10	30	30	30	30	30
.2			9	26	26	26	26	26
.4			7	22	22	22	22	22
.6			6	18	18	18	18	18
.8			5	14	14	14	14	14
1.0			3	10	10	10	10	10

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9092	9093	9093	9093	9093
.2		849	5421	7658	7659	7659	7659	7659
.4		34	3190	5824	5826	5826	5826	5826
.6			1610	4191	4192	4192	4192	4192
.8			706	2958	2959	2959	2959	2959
1.0			232	925	926	926	926	926
.0			6	18	18	18	18	18
.2			6	16	16	16	16	16
.4			5	15	15	15	15	15
.6			3	13	13	13	13	13
.8			2	11	11	11	11	11
1.0			2	9	9	9	9	9

$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9131	9132	9132	9132	9132
.2		739	5276	7679	7682	7682	7682	7682
.4		22	2963	5625	5632	5632	5632	5632
.6			1429	4178	4182	4182	4182	4182
.8			580	2529	2531	2531	2531	2531
1.0			183	881	881	881	881	881
.0			2	13	13	13	13	13
.2			2	12	12	12	12	12
.4			2	11	11	11	11	11
.6			2	10	10	10	10	10
.8			2	10	10	10	10	10
1.0			2	9	9	9	9	9

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9159	9160	9160	9160	9160
.2		652	5162	7694	7698	7698	7698	7698
.4		19	2785	5630	5636	5636	5636	5636
.6			1286	4160	4173	4173	4173	4173
.8			498	2507	2511	2511	2511	2511
1.0			136	867	849	849	849	849
.0			1	9	9	9	9	9
.2			1	9	9	9	9	9
.4			1	9	9	9	9	9
.6			1	9	9	9	9	9
.8			1	9	9	9	9	9
1.0			1	8	8	8	8	8

2399

$\sigma_r = 10.000$ $\sigma_y = 1000.0000$ $\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4553	A5260	5263	5263	5263	5263	5263	5263
.2	4447	5169	5168	5168	5168	5168	5168	5168
.4	4346	5070	5073	5073	5073	5073	5073	5073
.6	4251	4975	4978	4978	4978	4978	4978	4978
.8	4162	4880	4884	4884	4884	4884	4884	4884
1.0	4078	4786	4789	4789	4789	4789	4789	4789
.0	11	46	52	52	52	52	52	52
.2	5	37	42	42	42	42	42	42
.4	2	28	33	33	33	33	33	33
.6	1	20	23	23	23	23	23	23
.8		12	14	14	14	14	14	14
1.0		4	5	5	5	5	5	5

$\sigma_1 = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2809	A5895	6017	6017	6017	6017	6017	6017
.2	2152	5486	5618	5618	5618	5618	5618	5618
.4	1624	5083	5220	5220	5220	5220	5220	5220
.6	1229	4684	4822	4822	4822	4822	4822	4822
.8	964	4290	4423	4423	4423	4423	4423	4423
1.0	823	3901	4025	4025	4025	4025	4025	4025
.0	2	33	42	42	42	42	42	42
.2	1	26	34	34	34	34	34	34
.4		21	27	27	27	27	27	27
.6		14	19	19	19	19	19	19
.8		8	12	12	12	12	12	12
1.0		3	4	4	4	4	4	4

$\sigma_1 = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5898	6678	6678	6678	6678	6678	6678
.2	1538	5136	6013	6013	6013	6013	6013	6013
.4	748	4375	5369	5369	5369	5369	5369	5369
.6	316	3729	4684	4684	4684	4684	4684	4684
.8	120	3129	4020	4020	4020	4020	4020	4020
1.0	60	2571	3355	3355	3355	3355	3355	3355
.0		19	33	33	33	33	33	33
.2		15	27	27	27	27	27	27
.4		11	21	21	21	21	21	21
.6		7	15	15	15	15	15	15
.8		4	9	9	9	9	9	9
1.0		2	3	3	3	3	3	3

$\sigma_1 = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5732	7503	7506	7506	7506	7506	7506
.2	748	4151	6505	6508	6508	6508	6508	6508
.4	113	2859	5507	5510	5510	5510	5510	5510
.6	9	1882	4509	4512	4512	4512	4512	4512
.8		1207	3512	3515	3515	3515	3515	3515
1.0		787	2915	2917	2917	2917	2917	2917
.0		5	22	22	22	22	22	22
.2		3	18	18	18	18	18	18
.4		2	14	14	14	14	14	14
.6		2	10	10	10	10	10	10
.8		1	6	6	6	6	6	6
1.0			2	2	2	2	2	2

$\sigma_1 = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8263	8573	8573	8573	8573	8573
.2	34	2290	6569	7165	7165	7165	7165	7165
.4		633	4993	5718	5718	5718	5718	5718
.6		117	3569	4291	4291	4291	4291	4291
.8		14	2286	2963	2963	2963	2963	2963
1.0		2	1129	1436	1436	1436	1436	1436
.0			7	9	9	9	9	9
.2			6	7	7	7	7	7
.4			4	6	6	6	6	6
.6			3	4	4	4	4	4
.8			2	3	3	3	3	3
1.0			1	1	1	1	1	1

$\sigma_1 = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9000	9000	9000	9000	9000
.2	1	1110	5714	7601	7601	7601	7601	7601
.4		79	3589	5801	5801	5801	5801	5801
.6		2	2039	4201	4202	4202	4202	4202
.8			1004	2602	2602	2602	2602	2602
1.0			343	1003	1003	1003	1003	1003
.0			1	3	3	3	3	3
.2			1	3	3	3	3	3
.4			1	2	2	2	2	2
.6			1	2	2	2	2	2
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9091	9091	9091	9091	9091
.2		849	5421	7694	7695	7695	7695	7695
.4		34	3190	5817	5819	5819	5819	5819
.6			1610	4181	4183	4183	4183	4183
.8			705	2946	2947	2947	2947	2947
1.0			210	910	911	911	911	911
.0				2	2	2	2	2
.2				2	2	2	2	2
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

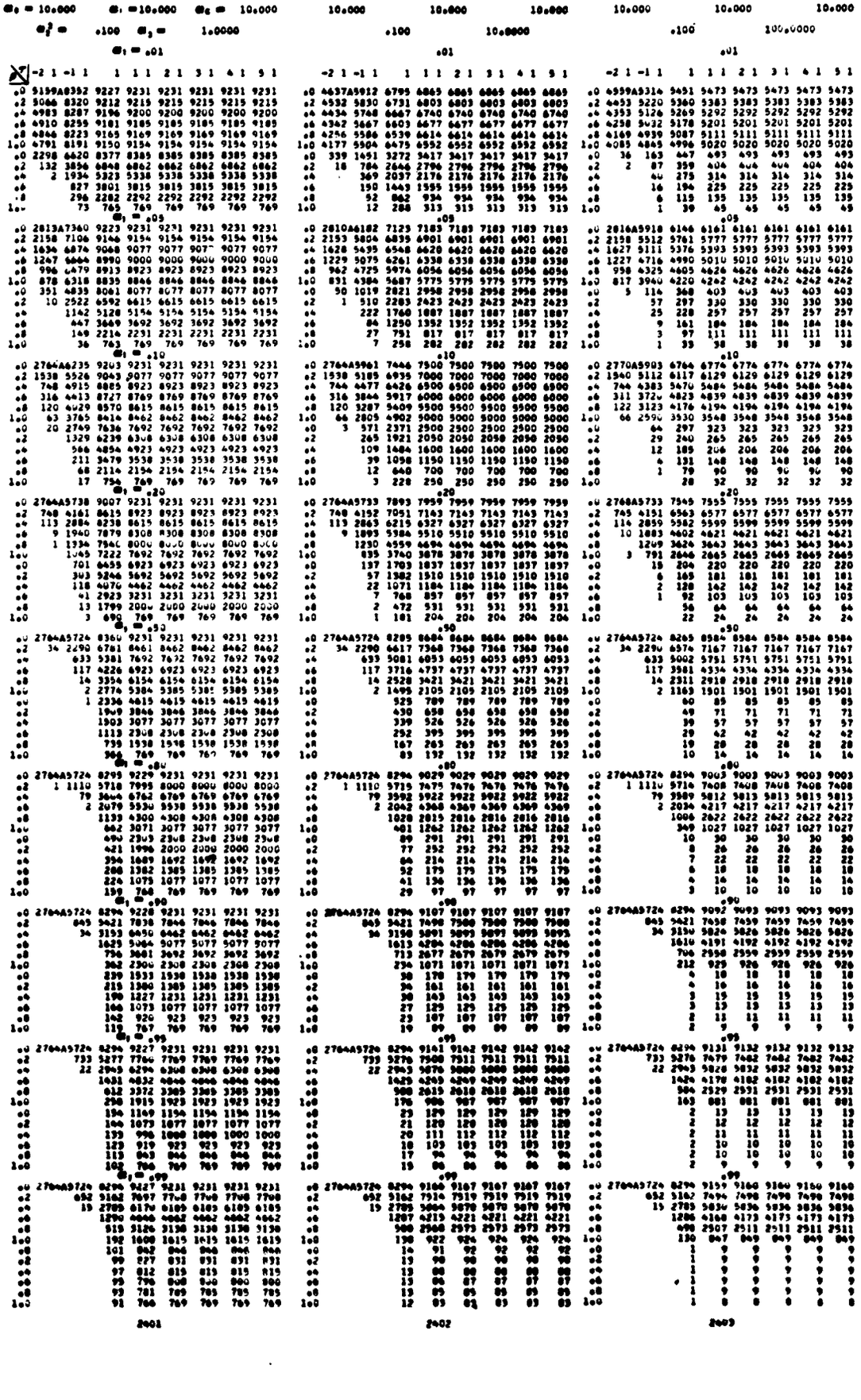
$\sigma_1 = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9130	9131	9131	9131	9131
.2		739	5276	7678	7679	7679	7679	7679
.4		22	2963	5623	5627	5627	5627	5627
.6			1429	4171	4179	4179	4179	4179
.8			580	2529	2529	2529	2529	2529
1.0			181	879	891	891	891	891
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

$\sigma_1 = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764	A5724	8294	9158	9160	9160	9160	9160
.2		652	5162	7692	7696	7696	7696	7696
.4		19	2785	5627	5632	5632	5632	5632
.6			1286	4163	4169	4169	4169	4169
.8			498	2501	2509	2509	2509	2509
1.0			129	848	841	841	841	841
.0				1	1	1	1	1
.2				1	1	1	1	1
.4				1	1	1	1	1
.6				1	1	1	1	1
.8				1	1	1	1	1
1.0				1	1	1	1	1

2400



$\sigma_s = 10.000$ $\sigma_t = 10.000$ $\sigma_c = 10.000$ $\sigma_f = 1.000$ $\sigma_g = .1000$ $\sigma_i = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5663A9377		9820	9910	9910	9910	9910	9910
.2	5582	9366	9816	9908	9908	9908	9908	9908
.4	5513	9352	9813	9906	9906	9906	9906	9906
.6	5456	9340	9809	9905	9905	9905	9905	9905
.8	5411	9328	9806	9903	9903	9903	9903	9903
1.0	5379	9316	9802	9901	9901	9901	9901	9901
.0	4050	8734	9623	9811	9811	9811	9811	9811
.2		1071	6228	8028	8029	8029	8029	8029
.4		24	3491	6245	6247	6247	6247	6247
.6			1671	4462	4464	4464	4464	4464
.8			668	2681	2682	2682	2682	2682
1.0			177	900	900	900	900	900

$\sigma_i = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2818A7975		9809	9907	9907	9907	9907	9907
.2	2163	7784	9790	9898	9898	9898	9898	9898
.4	1644	7620	9771	9888	9888	9888	9888	9888
.6	1261	7484	9753	9879	9879	9879	9879	9879
.8	1016	7377	9734	9870	9870	9870	9870	9870
1.0	926	7330	9716	9860	9860	9860	9860	9860
.0	639	6680	9532	9767	9767	9767	9767	9767
.2		561	6191	7999	8000	8000	8000	8000
.4		10	3499	6231	6233	6233	6233	6233
.6			1700	4464	4465	4465	4465	4465
.8			694	2697	2698	2698	2698	2698
1.0			191	930	930	930	930	930

$\sigma_i = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2766A6389		9778	9903	9903	9903	9909	9909
.2	1938	5718	9734	9883	9883	9883	9883	9883
.4	743	5158	9691	9864	9864	9864	9864	9864
.6	316	4723	9649	9845	9845	9845	9845	9845
.8	123	4424	9608	9825	9825	9825	9825	9825
1.0	72	4265	9568	9806	9806	9806	9806	9806
.0	39	3832	9374	9709	9709	9709	9709	9709
.2		265	6058	7961	7961	7961	7961	7961
.4		5	3429	6213	6214	6214	6214	6214
.6			1681	4465	4466	4466	4466	4466
.8			701	2718	2718	2718	2718	2718
1.0			202	971	971	971	971	971

$\sigma_i = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2765A5741		9440	9894	9894	9894	9894	9894
.2	737	4167	9252	9851	9851	9851	9851	9851
.4	114	2897	9065	9808	9809	9809	9809	9809
.6	9	1970	8902	9766	9766	9766	9766	9766
.8	1	1396	8768	9723	9723	9723	9723	9723
1.0	3	1166	8644	9681	9681	9681	9681	9681
.0		1012	8446	9574	9574	9574	9574	9574
.2		52	5296	7872	7872	7872	7872	7872
.4		1	2978	6170	6170	6170	6170	6170
.6			1496	4468	4468	4468	4468	4468
.8			658	2766	2766	2766	2766	2766
1.0			218	1064	1064	1064	1064	1064

$\sigma_i = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8395	9848	9851	9851	9851	9851
.2		34	2290	6861	9696	9701	9701	9701
.4			633	5529	9544	9552	9552	9552
.6			117	4483	9393	9403	9403	9403
.8			14	3780	9243	9254	9254	9254
1.0			2	3459	9093	9104	9104	9104
.0			2	3324	8944	8955	8955	8955
.2				2192	7457	7463	7463	7463
.4				1386	4962	4970	4970	4970
.6				831	4478	4478	4478	4478
.8				462	2979	2985	2985	2985
1.0				212	1490	1493	1493	1493

$\sigma_i = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9700	9750	9750	9750	9750
.2		1 1110	5721	9224	9350	9350	9350	9350
.4		79	3612	8760	8950	8950	8950	8950
.6		2	2108	8313	8550	8550	8550	8550
.8			1217	7888	8150	8150	8150	8150
1.0			884	7488	7750	7750	7750	7750
.0			839	7265	7500	7500	7500	7500
.2			670	6276	6500	6500	6500	6500
.4			528	5309	5500	5500	5500	5500
.6			407	4362	4500	4500	4500	4500
.8			309	3377	3500	3500	3500	3500
1.0			213	2412	2500	2500	2500	2500

$\sigma_i = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8290	9619	9677	9677	9677	9677
.2		845	5422	8928	9097	9097	9097	9097
.4		34	3156	8259	8516	8516	8516	8516
.6			1637	7617	7935	7935	7935	7935
.8			883	7009	7395	7395	7395	7395
1.0			512	6438	6776	6774	6774	6774
.0			481	6191	6492	6492	6492	6492
.2			428	5517	5806	5806	5806	5806
.4			364	4969	5161	5161	5161	5161
.6			313	4289	4516	4516	4516	4516
.8			264	3670	3871	3871	3871	3871
1.0			219	3064	3226	3226	3226	3226

$\sigma_i = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8296	9563	9623	9623	9623	9623
.2		733	5277	8737	8986	8986	8986	8986
.4		22	2947	7932	8189	8189	8189	8189
.6			1439	7136	7472	7472	7472	7472
.8			647	6618	6795	6795	6795	6795
1.0			301	5719	6038	6038	6038	6038
.0			294	5361	5660	5660	5660	5660
.2			227	5083	5283	5283	5283	5283
.4			202	4696	4896	4896	4896	4896
.6			177	4288	4528	4528	4528	4528
.8			253	3931	4191	4191	4191	4191
1.0			229	3573	3774	3774	3774	3774

$\sigma_i = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9511	9563	9563	9563	9563
.2		692	5163	8958	8699	8699	8699	8699
.4		19	2786	7667	7834	7834	7834	7834
.6			1296	6694	6969	6969	6969	6969
.8			543	5817	6109	6109	6109	6109
1.0			297	4978	5248	5248	5248	5248
.0			271	4563	4809	4809	4809	4809
.2			206	4400	4718	4716	4716	4716
.4			261	4397	4629	4629	4629	4629
.6			296	4314	4541	4541	4541	4541
.8			251	4231	4454	4454	4454	4454
1.0			206	4148	4367	4367	4367	4367

$\sigma_s = 10.000$ $\sigma_t = 10.000$ $\sigma_c = 10.000$ $\sigma_f = 1.000$ $\sigma_g = 1.0000$ $\sigma_i = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4799A6918		8663	9228	9231	9231	9231	9231
.2		4698	6857	8432	9212	9215	9215	9215
.4		4605	6796	8421	9197	9200	9200	9200
.6		4519	6735	8371	9181	9185	9185	9185
.8		4446	6674	8340	9166	9169	9169	9169
1.0		4368	6614	8309	9150	9154	9154	9154
.0		963	3603	6778	8378	8385	8385	8385
.2			340	4055	6856	6862	6862	6862
.4			6	2149	5324	5338	5338	5338
.6				938	3802	3815	3815	3815
.8				351	2283	2292	2292	2292
1.0				90	766	769	769	769

$\sigma_i = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2811A6643		8484	9228	9231	9231	9231	9231
.2		2160	6314	8333	9151	9154	9154	9154
.4		1631	5999	8182	9073	9077	9077	9077
.6		1234	5699	8032	8996	9000	9000	9000
.8		970	5415	7883	8919	8923	8923	8923
1.0		837	5148	7734	8842	8846	8846	8846
.0		144	2934	6234	8070	8077	8077	8077
.2			186	3747	6604	6615	6615	6615
.4			3	1965	5140	5154	5154	5154
.6				893	3680	3692	3692	3692
.8				344	2222	2231	2231	2231
1.0				92	766	769	769	769

$\sigma_i = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2770A6065		8499	9228	9231	9231	9231	9231
.2		1540	5314	8200	9074	9077	9077	9077
.4		744	4644	7903	8919	8923	8923	8923
.6		311	4463	7610	8765	8769	8769	8769
.8		122	3575	7321	8611	8615	8615	8615
1.0		67	3181	7036	8456	8462	8462	8462
.0		8	1438	5621	7685	7692	7692	7692
.2			87	3370	6297	6308	6308	6308
.4			1	1787	4911	4923	4923	4923
.6				831	3527	3538	3538	3538
.8				332	2146	2154	2154	2154
1.0				93	766	769	769	769

$\sigma_i = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2768A5735		8484	9229	9231	9231	9231	9231
.2		765	4156	7884	8970	8923	8923	8923
.4		116	2874	7298	8612	8615	8615	8615
.6		10	1916	6731	8303	8308	8308	8308
.8				1269	6187	7995	8000	8000
1.0			3	915	5667	7684	7692	7692
.0				392	4400	6916	6923	6923
.2				16	2644	5683	5692	5692
.4					1435	4452	4462	4462
.6					700	3222	3231	3231
.8					300	1994	2000	2000
1.0					93	767	769	769

$\sigma_i = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8322	9229	9231	9231	9231	9231
.2		34	2290	6499	8458	8462	8462	8462
.4			633	5234	7888	7692	7692	7692
.6			117	3983	6918	6923	6923	6923
.8			14	2976	6146	6154	6154	6154
1.0			2	2219	5378	5385	5385	5385
.0				1572	4609	4615	4615	4615
.2				1023	3840	3846	3846	3846
.4				638	3072	3077	3077	3077
.6				378	2303	2308	2308	2308
.8				208	1535	1538	1538	1538
1.0				93	768	769	769	769

$\sigma_i = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8295	9228	9231	9231	9231	9231
.2		1 1110	5717	7993	8000	8000	8000	8000
.4		79	3999	6760	6769	6769	6769	6769
.6		2	2065	5927	5938	5938	5938	5938
.8			1097	4297	4308	4308	4308	4308
1.0			884	3068	3077	3077	3077	3077
.0			377	2301	2308	2308	2308	2308
.2			300	1994	2000	2000	2000	2000
.4			236	1687	1692	1692	1692	1692
.6			181	1380	1385	1385	1385	1385
.8			138	1074	1077	1077	1077	1077
1.0			95	767	769	769	769	769

$\sigma_i = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9227	9231	9231	9231	9231
.2		1	845	5421	7837	7846	7846	7846
.4		34		3152	6449	6462	6462	6462
.6				1621	5463	5077	5077	5077
.8				706	3684	3692	3692	3692
1.0				338	2299	2308	2308	2308
.0				295	1933	1538	1538	1538
.2				179	1379	1385	1385	1385
.4				195	1226	1231	1231	1231
.6				133	1073	1077	1077	1077
.8				113	926	923	923	923
1.0				93	766	769	769	769

$\sigma_i = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9227	9231	9231	9231	9231
.2		733	5277	7780	7769	7769	7769	7769
.4		22	2945	6294	6308	6308	6308	6308
.6			1438	4831	4846	4846	4846	4846
.8			646	3372	3385	3385	3385	3385
1.0			298	1919	1923	1923	1923	1923
.0			261	1569	1154	1154	1154	1154
.2			191	1072	1077	1077	1077	1077
.4			121	996	1000	1000	1000	1000
.6			111	919	923	923	923	923
.8			101	843	846	846	846	846
1.0			92	766	769	769	769	769

$\sigma_i = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9227	9231	9231	9231	9231
.2		692	5162	7697	7708	7708	7708	7708
.4		19	2785	6176	6185	6185	6185	6185
.6			1290	4846	4862	4862	4862	4862
.8			515	3126	3138	3138	3138	3138
1.0			191	1608	1615	1615	1615	1615
.0			99	842	846	846	846	846
.2			97	827	831	831	831	831
.4			95	812	815	815	815	815
.6			93	796	800	800	800	800
.8			91	781	785	785	785	785
1.0			90	766	769	769	769	769

$\sigma_s = 10.000$ $\sigma_t = 10.000$ $\sigma_c = 10.000$ $\sigma_f = 1.000$ $\sigma_g = 10.0000$ $\sigma_i = .01$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4579A5470		5967	6798	6865	6865	6865	6865
.2		4473	5380	5866	6734	6803	6803	6803
.4		4373	5289	5785	6670	6740	6740	6740
.6		4279	5199	5704	6606	6677	6677	6677
.8		4190	5108	5622	6542	6614	6614	6614
1.0		4108	5018	5541	6478	6552	6552	6552
.0		111	501	1491	3276	3417	3417	3417
.2			43	820	2650	2796	2796	2796
.4			1	396	2040	2176	2176	2176
.6				166	1446	1555	1555	1555
.8				59	864	934	934	934
1.0				19	289	313	313	313

$\sigma_i = .05$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2816A5986		6496	7134	7183	7183	7183	7183
.2		2158	5588	6144	6849	6901	6901	6901
.4		1627	5195	5796	6563	6620	6620	6620
.6		1227	4809	5467	6276	6338	6338	6338
.8		959	4629	5097	5990	6056	6056	6056
1.0		818	4056	4748	5704	5775	5775	5775
.0		16	351	1259	2840	2958	2958	2958
.2			24	703	2303	2423	2423	2423
.4				347	1778	1887	1887	1887
.6				150	1264	1352	1352	1352
.8				56	760	817	817	817
1.0				19	261	282	282	282

$\sigma_i = .10$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2770A5918		7001	7470	7500	7500	7500	7500
.2		1940	5131	6402	6964	7000	7000	7000
.4		744	4407	5803	6458	6500	6500	6500
.6		311	3752	5204	5952	6000	6000	6000
.8		122	3166	4609	5446	5500	5500	5500
1.0		66	2646	4014	4940	5000	5000	5000
.0		1	196	1042	2611	2500	2500	2500
.2			11	592	1961	2050	2050	2050
.4				308	1519	1600	1600	1600
.6				134	1085	1150	1150	1150
.8				52	658	700	700	700
1.0				14	234	250	250	250

$\sigma_i = .20$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2802A5733		7660	7967	7990	7990	7990	7990
.2		738	4151	6725	7126	7163	7163	7163
.4		85	2860	5784	6305	6327	6327	6327
.6		39	1885	4867	5485	5510	5510	5510
.8		5	1216	3966	4664	4696	4696	4696
1.0			803	3027	3844	3878	3878	3878
.0			46	762	1793	1837	1837	1837
.2			2	433	1466	1510	1510	1510
.4				298	1144	1184	1184	1184
.6				110	826	857	857	857
.8				46	510	531	531	531
1.0				14	196	204	204	204

$\sigma_i = .50$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8272	8684	8684	8684	8684	8684
.2		34	2290	6588	7368	7368	7368	7368
.4			633	5029	6052	6053	6053	6053
.6			117	3628	4756	4737	4737	4737
.8			14	2391	3420	3421	3421	3421
1.0			2	1793	2104	2109	2109	2109
.0				1469	1788	1789	1789	1789
.2				161	657	658	658	658
.4				99	525	526	526	526
.6				58	394	399	399	399
.8				32	263	263	263	263
1.0				14	131	132	132	132

$\sigma_i = .80$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9029	9029	9029	9029	9029
.2		1 1110	5715	7479	7476	7476	7476	7476
.4		79	3990	5922	5922	5922	5922	5922
.6		2	2038	4368	4369	4369	4369	4369
.8			1018	2819	2816	2816	2816	2816
1.0			379	1262	1262	1262	1262	1262
.0			98	291	291	291	291	291
.2			46	252	252	252	252	252
.4			36	214	214	214	214	214
.6			28	175	175	175	175	175
.8			21	136	136	136	136	136
1.0			14	97	97	97	97	97

$\sigma_i = .90$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9107	9107	9107	9107	9107
.2		1	845	5421	7490	7500	7500	7500
.4		34		3150	5891	5893	5893	5893
.6				1612	4264	4286	4286	4286
.8				711	2677	2679	2679	2679
1.0				229	1071	1071	1071	1071
.0				98	178	179	179	179
.2				27	161	161	161	161
.4				23	143	143	143	143
.6				20	125	125	125	125
.8				17	107	107	107	107
1.0				14	89	89	89	89

$\sigma_i = .95$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9161	9162	9162	9162	9162
.2		733	5276	7508	7511	7511	7511	7511
.4		22	2943	6070	6080	6080	6080	6080
.6			1438	4269	4269	4269	4269	4269
.8			647	2819	2810	2810	2810	2810
1.0			296	1808	1807	1807	1807	1807
.0			259	1459	1129	1129	1129	1129
.2			189	1058	1058	1058	1058	1058
.4			119	982	986	986	986	986
.6			109	905	915	915	915	915
.8			99	829	843	843	843	843
1.0			90	754	771	771	771	771

$\sigma_i = .99$

X	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	2764A5724		8294	9167	9167	9167	9167	9167
.2		692	5162	7514	7519	7519	7519	7519
.4		19	2785	6064	6070	6070	6070	6070
.6			1287	4219	4221	4221	4221	4221
.8			500	2568	2573	2573	2573	2573
1.0			138	922	924	924	924	924
.0			93	91	92	92	92	92
.2			13	90	90	90	90	90
.4			13	88	88	88	88	88
.6			13	86	87	87	87	87
.8			12	85	85	85	85	85
1.0			12	83	83	83	83	83

$\alpha_0 = 10.000$ $\alpha_1 = 10.000$ $\alpha_c = 10.000$ $\alpha_1' = 10.000$ $\alpha_2 = .0100$ $\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	6.48	A9796	9943	9982	9991	9991	9991	9991
.2	5976	9792	9942	9982	9991	9991	9991	9991
.4	5917	9788	9941	9981	9990	9990	9990	9990
.6	5872	9784	9940	9981	9990	9990	9990	9990
.8	5840	9780	9938	9981	9990	9990	9990	9990
1.0	5822	9776	9937	9980	9990	9990	9990	9990
.0	5287	9587	9861	9963	9981	9981	9981	9981
.2			1550	6946	8167	8168	8168	8168
.4				47	3731	6353	6355	6355
.6					1821	4546	4562	4562
.8					742	2728	2729	2729
1.0					199	915	916	916

$\alpha_1 = .05$

.0	2834	A8485	9939	9982	9990	9990	9990	9990
.2	2180	8126	9933	9980	9990	9990	9990	9990
.4	1657	7996	9927	9978	9989	9989	9989	9989
.6	1275	7895	9921	9977	9988	9988	9988	9988
.8	1038	7825	9916	9975	9987	9987	9987	9987
1.0	950	7787	9910	9973	9986	9986	9986	9986
.0	844	7570	9851	9955	9976	9976	9976	9976
.2			1598	6659	8171	8171	8171	8171
.4				54	3949	6365	6366	6366
.6					1987	4560	4561	4561
.8					852	2755	2755	2755
1.0					242	950	950	950

$\alpha_1 = .10$

.0	2772	A671	9926	9982	9990	9990	9990	9990
.2	1562	9619	9911	9978	9988	9988	9988	9988
.4	743	9284	9857	9975	9986	9986	9986	9986
.6	309	9883	9831	9971	9984	9984	9984	9984
.8		9626	9869	9967	9982	9982	9982	9982
1.0	74	9519	9857	9964	9980	9980	9980	9980
.0	55	9365	9795	9946	9970	9970	9970	9970
.2			1641	8801	8175	8175	8175	8175
.4				61	4133	6381	6381	6381
.6				1	2205	4586	4586	4586
.8					1002	2791	2792	2792
1.0					306	997	997	997

$\alpha_1 = .20$

.0	2769	A5763	9814	9981	9989	9989	9989	9989
.2	739	9171	9467	9974	9985	9985	9985	9985
.4		2965	9361	9967	9980	9980	9980	9980
.6		41	1987	9239	9959	9976	9976	9976
.8			1429	9164	9952	9971	9971	9971
1.0			1230	9120	9944	9967	9967	9967
.0		4	1174	9067	9926	9956	9956	9956
.2				1452	7479	8186	8186	8186
.4				79	4594	6416	6416	6416
.6				1	2073	4646	4646	4646
.8					1349	2876	2876	2876
1.0					465	1106	1106	1106

$\alpha_1 = .50$

.0	2772	A5725	9809	9973	9984	9984	9984	9984
.2		42	2290	6891	9947	9967	9967	9967
.4			634	5589	9822	9951	9951	9951
.6			117	4573	9897	9934	9934	9934
.8			13	3923	9874	9918	9918	9918
1.0		8	3	3673	9853	9901	9901	9901
.0			3	3628	9833	9885	9885	9885
.2				851	7818	8237	8237	8237
.4				129	5918	6590	6590	6590
.6				13	4197	4942	4942	4942
.8				1	2871	3295	3295	3295
1.0					1306	1647	1647	1647

$\alpha_1 = .80$

.0	2765	A5724	9796	9968	9968	9968	9968	9968
.2		1	1114	5722	9863	9916	9916	9916
.4			79	3615	9678	9865	9865	9865
.6			2	2116	9322	9813	9813	9813
.8				1240	9205	9761	9761	9761
1.0				961	9131	9710	9710	9710
.0				926	9098	9677	9677	9677
.2				884	7817	8387	8387	8387
.4				217	6964	7097	7097	7097
.6				99	5336	5806	5806	5806
.8				60	4132	4516	4516	4516
1.0				21	2946	3226	3226	3226

$\alpha_1 = .90$

.0	2765	A5724	8296	9802	9953	9953	9953	9953
.2		1	868	5622	9836	9867	9867	9867
.4			56	3197	9164	9782	9782	9782
.6				1041	8804	9697	9697	9697
.8				814	8690	9611	9611	9611
1.0				749	8571	9526	9526	9526
.0				700	8527	9479	9479	9479
.2				578	7854	8531	8531	8531
.4				262	6781	7583	7583	7583
.6				183	5921	6639	6639	6639
.8				132	5067	5687	5687	5687
1.0				102	4231	4739	4739	4739

$\alpha_1 = .99$

.0	2765	A5724	8296	9766	9938	9938	9938	9938
.2			733	5277	9332	9820	9820	9820
.4			22	2947	8939	9703	9703	9703
.6				1041	8811	9585	9585	9585
.8				806	8588	9467	9467	9467
1.0				713	8512	9350	9350	9350
.0				687	8197	9288	9288	9288
.2				598	7845	8869	8869	8869
.4				296	7095	8056	8056	8056
.6				198	6348	7630	7630	7630
.8				126	5963	6811	6811	6811
1.0				261	5424	6192	6192	6192

$\alpha_1 = .999$

.0	2765	A5724	8296	9733	9918	9918	9918	9918
.2			652	5163	9214	9794	9794	9794
.4			19	2787	8754	9593	9593	9593
.6				1298	8355	9431	9431	9431
.8				991	8094	9264	9264	9264
1.0				889	7899	9106	9106	9106
.0				829	7788	9024	9024	9024
.2				818	7646	8860	8860	8860
.4				811	7544	8696	8696	8696
.6				344	7262	8532	8532	8532
.8				297	7224	8368	8368	8368
1.0				291	7179	8203	8203	8203

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	5159	A8352	9442	9822	9910	9910	9910	9910
.2	5067	8326	9431	9818	9908	9908	9908	9908
.4	4984	8287	9420	9815	9906	9906	9906	9906
.6	4910	8255	9409	9811	9905	9905	9905	9905
.8	4846	8223	9397	9808	9903	9903	9903	9903
1.0	4792	8191	9386	9804	9901	9901	9901	9901
.0	2298	6620	8831	9626	9811	9811	9811	9811
.2			1234	6246	8028	8029	8029	8029
.4				33	3514	6245	6247	6247
.6					1691	4462	4464	4464
.8					680	2681	2682	2682
1.0					181	900	900	900

$\alpha_1 = .05$

.0	2822	A736	9417	9821	9907	9907	9907	9907
.2	2165	7106	9358	9803	9898	9898	9898	9898
.4	1638	6874	9301	9785	9888	9888	9888	9888
.6	1245	6664	9243	9767	9879	9879	9879	9879
.8	989	6479	9186	9750	9870	9870	9870	9870
1.0	867	6318	9129	9732	9860	9860	9860	9860
.0	351	4835	8565	9553	9767	9767	9767	9767
.2			1228	6301	7999	8000	8000	8000
.4				37	3643	6231	6233	6233
.6					1824	4464	4465	4465
.8					770	2697	2698	2698
1.0					217	930	930	930

$\alpha_1 = .10$

.0	2771	A6235	9359	9820	9903	9903	9903	9903
.2	1541	9526	9231	9784	9883	9883	9883	9883
.4	743	4915	9106	9768	9864	9864	9864	9864
.6	310	4411	8983	9712	9845	9845	9845	9845
.8	122	4029	8863	9676	9825	9825	9825	9825
1.0	69	3765	8745	9640	9806	9806	9806	9806
.0	20	2749	8165	9461	9709	9709	9709	9709
.2			1188	6368	7961	7961	7961	7961
.4				42	3869	6213	6214	6214
.6					1996	4465	4466	4466
.8					893	2718	2718	2718
1.0					269	971	971	971

$\alpha_1 = .20$

.0	2768	A5738	9088	9815	9894	9894	9894	9894
.2	739	4161	8732	9762	9851	9851	9851	9851
.4	114	2884	8394	9668	9809	9809	9809	9809
.6	39	1740	8081	9595	9766	9766	9766	9766
.8		1334	7796	9522	9723	9723	9723	9723
1.0		1045	7542	9450	9681	9681	9681	9681
.0		701	6947	9269	9576	9576	9576	9576
.2			1042	6488	7872	7872	7872	7872
.4				91	4127	6170	6170	6170
.6				1	2358	4468	4468	4468
.8					1170	2786	2786	2786
1.0					408	1064	1064	1064

$\alpha_1 = .50$

.0	2767	A5725	8369	9782	9851	9851	9851	9851
.2		42	229	6704	9564	9701	9701	9701
.4		3	634	4408	9350	9552	9552	9552
.6			117	4279	9140	9409	9409	9409
.8			14	3495	8937	9256	9254	9254
1.0			2	2957	8740	9104	9104	9104
.0			1	2625	8547	8955	8955	8955
.2				600	6679	7463	7463	7463
.4				89	4977	5970	5970	5970
.6				8	3483	4478	4478	4478
.8					2199	2985	2985	2985
1.0					1068	1493	1493	1493

$\alpha_1 = .80$

.0	2765	A5724	8295	9669	9790	9790	9790	9790
.2		1	1110	5719	9164	9350	9350	9350
.4			79	3607	8639	8958	8958	8958
.6			2	2090	8151	8550	8550	8550
.8				1168	7698	8150	8150	8150
1.0				763	7277	7750	7750	7750
.0				694	7026	7500	7500	7500
.2				525	6039	6500	6500	6500
.4				198	5065	5500	5500	5500
.6				69	4117	4500	4500	4500
.8				27	3187	3500	3500	3500
1.0				14	2272	2500	2500	2500

$\alpha_1 = .90$

.0	2765	A5724	8295	9601	9677	9677	9677	9677
.2		1	865	5422	8869	9097	9097	9097
.4			56	3159	8197	8516	8516	8516
.6				1031	7537	7935	7935	7935
.8				788	6915	7355	7355	7355
1.0				667	6357	6776	6776	6776
.0				588	6027	6452	6452	6452
.2				284	5011	5886	5886	5886
.4				183	4088	5161	5161	5161
.6				127	4193	4916	4916	4916
.8				91	3590	3871	3871	3871
1.0				78	2990	3226	3226	3226

$\alpha_1 = .99$

.0	2765	A5724	8295	9586	9823	9823	9823	9823
.2			733	5277	8719	8986	8986	8986
.4			22	2946	7982	8189	8189	8189
.6				1036	7118	7472	7472	7472
.8				806	6576	6795	6795	6795
1.0				742	6072	6038	6038	6038
.0				693	5916	5660	5660	5660
.2				598	4956	5283	5283	5283
.4				212	4600	4986	4986	4986
.6				183	4244	4520	4520	4520
.8				166	3809	4191	4191	4191
1.0				149	3535	3776	3776	3776

$\alpha_1 = .999$

.0	2765	A5724	8295	9510	9963	9963	9963	9963
.2			652	5163	8999	9699	9699	9699
.4			19	2780	7682	7834	7834	7834
.6				1295	6687	6969	6969	6969
.8				999	6029	6185	6185	6185
1.0				898	4978	5260	5260	5260
.0				796	4555	4883	4883	4883
.2				758	4472	4718	4718	4718
.4				744	4389	4629	4629	4629
.6				279	4306	4541	4541	4541
.8				234	4223	4454	4454	4454
1.0				229	4140	4367	4367	4367

$\alpha_1 = .01$

	-2 1	-1 1	1 1	1 1	2 1	3 1	4 1	5 1
.0	4637	A5912	7001	8472	9228	9231	9231	9231
.2	4533	5834	6941	8442	9212	9215	9215	9215
.4	4435	5748	6881	8411	9197	9200	9200	9200
.6	4343	5667	6821	8380	9181	9185	9185	9185
.8	4257	5586	6761	8350	9166	9169	9169	9169
1.0	4177	5506	6701	8319	9150	9154	9154	9154
.0	338	1451	3708	6792	8378	8385	8385	8385
.2		1		382	4473	6858	6862	6862
.4					1	2122	5324	5338	5338
.6						949	3812	3815	3815	3815
.8						357	2283	2292	2292	2292
1.0						91	766	769	769	769

$\alpha_1 = .05$

.0	2817	A6182	7277	8536	9228	9231	9231	9231
.2	2160	5805	7005	8389	9151	9154	9154	9154
.4	1629	5435	6734	8243	9074	9077	9077	9077
.6	1230	5179	6463	8097	8997	9000	9000	9000
.8	963	4725	6193	7956	8919	8923	8923	8923
1.0	823	4384	5924	7804	8842	8846	8846	8846
.0	49	1019	3232	6343	8070	8077	8077	8077
.2				354	3854	6605	6615	6615	6615
.4					9	2059	5141	5154	5154	5154
.6						957	3681	3692	3692	3692
.8						378	2222	2231	2231	2231
1.0						102	766	769	769	769

$\alpha_1 = .10$

.0	2774	A5961	7554	8612	9229	9231	9231	9231
.2	1541	5185	7065	8334	9074	9077	9077	9077
.4	744	4477	6579	8057	8920	8923	8923	8923
.6	197	3844	6095	7780	8766	8769	8769	8769
.8		3288	5613	7503	8612	8615	8615	8615
1.0	66	2805	5135	7227	8457	8462	8462	8462
.0	4	571	2750	5845	7686	7692	7692	7692
.2				323	3619	6298	6308	6308
.4				10	1997	4913	4923	4923
.6					973	3529	3538	3538
.8					408	2147	2154	2154
1.0					119	767	769	769

$\alpha_1 = .20$

.0	2803	A5733	7963	8748	9230	9231	9231	9231
.2	738	4153	7123	8248	8922	8923	8923	8923
.4	85	2863	6311	7749	8613	8615	8615	8615
.6	39	1882	5909	7290	8345	8368	8368	8368
.8	9	1234	5719	6753	7997	8000	8000	8000
1.0		835	3963	6258	7689	7692	7692	7692
.0		137	2019	5020	6919	6923	6923	6923
.2			269	3244	5687	5692	5692	5692
.4			12	1915	4696	4662	4662	4662
.6				1023	3226	3231	3231	3231
.8				480	1996	2000	2000	2000
1.0				159	768	769	769	769

$\alpha_1 = .50$

.0	2782	A5729	8288	9042	9231	9231	9231	9231
.2		42	2294	6624	8086	8462	8462	8462
.4			634	5096	7134	7692	7692	7692
.6			117	3749	6188	6923	6923	6923
.8		11	14	2585	5249	6194	6154	6154
1.0		8	2	1680	4324	5385	5385	5385
.0				682	3397	4615	4615	4615
.2				191	2561	3846	3846	3846
.4				21	1822	3077	3077	3077
.6				2	1235	2308	2308	2308
.8					764	1538	1538	1538
1.0					366	769	769	769

$\alpha_1 = .80$

.0	2765	A5724	8296	9203	9231	9231	9231	9231
.2		1	1110	5719	7929	8000	8000	8000
.4			79	3893	6660	6769	6769	6769
.6			2	2046	5400	5538	5538	5538
.8				1044	4194	4308	4308	4308
1.0				668	2912	3077	3077	3077
.0				169	2162	2308	2308	2308
.2				81	1838	2000	2000	2000
.4				37	1541	1692	1692	1692
.6				16	1252	1385	1385	1385
.8				6	968	1077	1077	1077
1.0				3	696	769	769	769

$\alpha_1 = .90$

.0	2765	A5724	8296	9223	9231	9231	9231	9231
.2		1	865	5421	7825	7846	7846	7846
.4			56	3191	6434	6462	6462	6462
.6				1019	5044	5077	5077	5077
.8				723	3696	3692	3692	3692
1.0				269	2277	2308	2308	2308
.0				99	1913	1538	1538	1538
.2				68	1384	1385	1385	1385
.4				31	1048	1231	1231	1231
.6				11	1054	1077	1077	1077
.8				22	905	923	923	923
1.0				17	756	769	769	769

$\alpha_1 = .99$

.0	2765	A5724	8296	9226	9231	9231	9231	9231
.2		2	733	5276	7796	7789	7789	7789
.4			22	2944	6289	6308	6308	6308
.6				1020	4826	4846	4846	4846
.8				906	3966	3985	3985	3985
1.0				897	3911	3923	3923	3923
.0				78	1868	1154	1154	1154
.2				64	1069	1077	1077	1077
.4				34	992	1000	1000	1000
.6				47	916	923	923	923
.8				41	860	866	866	866
1.0				36	763	769	769	769

$\alpha_1 = .999$

.0	2765	A5724	8296	9227	9231	9231	9231	9231
.2			652	5162	7697	7708	7708	7708
.4			19	2780	6169	6185	6185	6185
.6				1289	4665	4662	4662	4662
.8				911	3125	3138	3138	3138
1.0				804	1648	1615	1615	1615
.0				82	842	846	846	846
.2				64	827	831	831	831
.4				78	811	815	815	815
.6				78	796	800	800	800
.8				75	781	785	785	785
1.0				73	765	769	769	769

σ_t = 10.000 σ_i =10.000 σ_c = 10.000 10.000 10.000 10.000

σ_f^2 = 100.000 σ_3 = .0010 100.000 .0130 100.000 .1000

σ_1 = .01 .1 .01

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6269A9935	9982	9994	9998	9999	9999	9999
.2	6161	9933	9982	9994	9998	9999	9999
.4	6146	9932	9981	9994	9998	9999	9999
.6	6066	9931	9981	9994	9998	9999	9999
.8	6041	9936	9981	9994	9998	9999	9999
1.0	6030	9929	9980	9994	9998	9999	9999
.0	5844	9869	9962	9988	9996	9998	9998
.2				1608	6576	8181	8182	8182
.4				51	3756	6364	6366	6366
.6					1837	4448	4550	4550
.8					754	2732	2733	2733
1.0					201	917	917	917

σ_1 = .05 .1 .05

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2838A8402	9981	9994	9998	9999	9999	9999
.2	2185	8255	9979	9994	9998	9999	9999
.4	1663	8137	9977	9993	9998	9999	9999
.6	1283	8049	9975	9993	9998	9999	9999
.8	1051	7993	9973	9992	9998	9999	9999
1.0	976	7970	9971	9991	9997	9999	9999
.0		798	7898	9953	9986	9996	9998	9998
.2		1		1772	6704	8188	8189	8189
.4				70	3950	6379	6379	6379
.6				1	2017	4572	4570	4570
.8					869	2761	2761	2761
1.0					247	952	952	952

σ_1 = .10 .1 .10

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2773A6503	9973	9994	9998	9999	9999	9999
.2	1542	5858	9968	9993	9998	9999	9999
.4	963	5334	9963	9992	9997	9999	9999
.6	226	4965	9958	9991	9997	9998	9998
.8		4723	9954	9990	9997	9998	9998
1.0		4615	9950	9989	9996	9998	9998
.0		4563	9936	9983	9995	9997	9997
.2		1		1989	6866	8197	8198	8198
.4				103	4200	6398	6398	6398
.6				1	2259	4598	4599	4599
.8					1036	2799	2799	2799
1.0					316	1000	1000	1000

σ_1 = .20 .1 .20

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	3095A4826	9667	9994	9998	9999	9999	9999
.2	8	4172	9942	9992	9997	9998	9998
.4		2958	9436	9989	9997	9998	9998
.6		1985	9355	9987	9996	9998	9998
.8		1379	9361	9985	9994	9997	9997
1.0		1168	9276	9982	9995	9997	9997
.0	299	1143	9243	9977	9993	9996	9996
.2				2469	7197	8219	8219	8219
.4				208	4722	6442	6442	6442
.6				5	2793	4665	4665	4665
.8					1432	2888	2888	2888
1.0					499	1111	1111	1111

σ_1 = .50 .1 .50

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2694A	8761	8417	9883	9998	9998	9998	9998
.2		2291	6907	9879	9996	9997	9997	9997
.4		491	5667	9869	9994	9995	9995	9995
.6			1	4606	9960	9992	9993	9993	9993
.8			21	3971	9951	9992	9992	9992	9992
1.0				1765	9949	9990	9990	9990	9990
.0				1730	9939	9987	9988	9988	9988
.2					4276	8114	8324	8324	8324
.4					1183	6298	6659	6659	6659
.6					238	4582	4994	4994	4994
.8					22	2978	3329	3329	3329
1.0					2	1671	1665	1665	1665

σ_1 = .80 .1 .80

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	6790A	5733	8298	9890	9997	9997	9997	9997
.2		85	1074	5722	9719	9961	9991	9991	9991
.4		36	88	3616	9569	9986	9986	9986	9986
.6		23		2118	9490	9981	9981	9981	9981
.8		24	8	1268	9376	9975	9975	9975	9975
1.0		23		961	9335	9970	9970	9970	9970
.0		4	1	956	9347	9967	9967	9967	9967
.2				85	6571	8638	8638	8638	8638
.4				6	4530	7309	7309	7309	7309
.6					2692	5980	5980	5980	5980
.8					1629	4651	4651	4651	4651
1.0					1022	3322	3322	3322	3322

σ_1 = .90 .1 .90

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A	5724	8295	9828	9995	9995	9995	9995
.2		1	845	5622	9528	9986	9986	9986	9986
.4			94	3157	9264	9973	9977	9977	9977
.6				1662	9056	9953	9968	9968	9968
.8				818	8923	9919	9959	9959	9959
1.0				560	8864	9905	9950	9950	9950
.0				557	8857	9905	9945	9945	9945
.2				186	7818	8951	8951	8951	8951
.4				41	6318	7956	7956	7956	7956
.6				9	5267	6962	6962	6962	6962
.8				1	4332	5967	5967	5967	5967
1.0					3557	4979	4979	4979	4979

σ_1 = .95 .1 .95

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2765A	5724	8294	9794	9993	9993	9993	9993
.2		2	733	5277	9420	9981	9981	9981	9981
.4			22	2947	9089	9968	9968	9968	9968
.6				1662	8829	9956	9956	9956	9956
.8				858	8660	9943	9943	9943	9943
1.0				621	8599	9931	9931	9931	9931
.0				618	8586	9924	9924	9924	9924
.2				229	7967	9262	9262	9262	9262
.4				120	7259	8601	8601	8601	8601
.6				61	6641	7939	7939	7939	7939
.8				35	6051	7278	7278	7278	7278
1.0				23	5690	6816	6816	6816	6816

σ_1 = .99 .1 .99

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5
.0	2764A	5724	8294	9775	9991	9991	9991	9991
.2		852	5163	9329	9973	9973	9973	9973
.4		15	2787	8941	9955	9955	9955	9955
.6			1298	8636	9938	9938	9938	9938
.8			592	8436	9920	9920	9920	9920
1.0			333	8358	9902	9902	9902	9902
.0			332	8350	9893	9893	9893	9893
.2			116	8193	9719	9719	9719	9719
.4			291	6597	9539	9539	9539	9539
.6			277	7882	9359	9359	9359	9359
.8			266	7729	9179	9179	9179	9179
1.0			259	7577	8994	8994	8994	8994

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = 10.000$ $\sigma_1^2 = 1000.000$ $\sigma_2 = .0001$ $\sigma_1 = .01$

K	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6664	C9979	A9994	9998	9999	9999	9999	9999
.2	6663	C9979	A9994	9998	9999	9999	9999	9999
.4	6555	C9978	A9994	9998	9999	9999	9999	9999
.6	6521	C9978	A9994	9998	9999	9999	9999	9999
.8	6499	C9978	A9994	9998	9999	9999	9999	9999
1.0	6491	C9977	A9994	9998	9999	9999	9999	9999
.0	6399	C9958	A9988	9996	9999	9999	9999	9999
.2	140	X	A		1614	6579	8183	8183
.4	4	X	A		51	3758	6365	6367
.6		C	A			1838	4549	4550
.8	119	C	A			791	2733	2734
1.0		X	A			202	917	917

$\sigma_1 = .05$

.0	2841	A8442	9994	9998	9999	9999	9999	9999
.2	2188	8299	9993	9998	9999	9999	9999	9999
.4	1668	8185	9993	9998	9999	9999	9999	9999
.6	1289	8102	9992	9998	9999	9999	9999	9999
.8	1098	8050	9992	9997	9999	9999	9999	9999
1.0	979	8032	9991	9997	9999	9999	9999	9999
.0	957	8008	9985	9996	9999	9999	9999	9999
.2		3			1789	6709	8190	8190
.4					72	3954	6380	6381
.6					1	2020	4571	4571
.8		1				871	2761	2762
1.0		B	A			248	952	952

$\sigma_1 = .10$

.0	3227	A6515	9989	9998	9999	9999	9999	9999
.2	1979	5873	9986	9998	9999	9999	9999	9999
.4	967	5351	9984	9997	9999	9999	9999	9999
.6	222	4967	9982	9997	9999	9999	9999	9999
.8		4730	9981	9997	9999	9999	9999	9999
1.0		4648	9980	9996	9999	9999	9999	9999
.0		4631	9973	9995	9998	9999	9999	9999
.2		9C	A		1	2027	6872	8200	8200
.4		B	A			108	4206	6400	6400
.6		22C	A			1	2264	4600	4600
.8		10	A				1039	2800	2800
1.0		C	A				317	1000	1000

$\sigma_1 = .20$

.0	4576	A5821	9684	9998	9999	9999	9999	9999
.2	2548	4259	9566	9997	9999	9999	9999	9999
.4	864	2961	9468	9997	9999	9999	9999	9999
.6		1988	9393	9996	9999	9999	9999	9999
.8		1385	9345	9995	9999	9999	9999	9999
1.0		1178	9327	9994	9998	9999	9999	9999
.0		1169	9320	9993	9998	9999	9999	9999
.2				3	2568	7203	8222	8222
.4		1			236	4735	6444	6444
.6		1			7	2845	4666	4666
.8						1441	2889	2889
1.0						902	1111	1111

$\sigma_1 = .30$

.0	4648	A5932	8419	9995	9999	9999	9999	9999
.2	669	3463	6911	9969	9999	9999	9999	9999
.4		491	5614	9984	9998	9999	9999	9999
.6			4617	9904	9998	9999	9999	9999
.8			3988	9877	9997	9999	9999	9999
1.0			3770	9874	9997	9999	9999	9999
.0			3765	9872	9996	9999	9999	9999
.2		1			180	4795	8134	8332	8332
.4						1939	6324	6666	6666
.6						323	4607	4999	4999
.8						43	2999	3333	3333
1.0						9	1683	1666	1666

$\sigma_1 = .40$

.0	3622	A5965	8296	9895	9999	9999	9999	9999
.2		1128	5723	9734	9998	9999	9999	9999
.4			3616	9592	9998	9999	9999	9999
.6	667	169	2119	9482	9997	9998	9998	9998
.8		66	1696	9414	9996	9998	9998	9998
1.0		690	734	9384	9995	9997	9997	9997
.0			967	9381	9994	9997	9997	9997
.2				2625	7751	8664	8664	8664
.4				909	5708	7331	7331	7331
.6				18	3990	5998	5998	5998
.8				1	2694	4665	4665	4665
1.0					1798	3332	3332	3332

$\sigma_1 = .50$

.0	3077	A5829	8297	9832	9999	9999	9999	9999
.2		776	5425	9541	9998	9999	9999	9999
.4		94	3196	9286	9998	9998	9998	9998
.6			1699	9087	9997	9997	9997	9997
.8			828	8959	9996	9996	9996	9996
1.0	164	78	588	8912	9995	9995	9995	9995
.0	30		367	8910	9996	9995	9995	9995
.2			7	4770	8928	8995	8995	8995
.4				2163	7873	7996	7996	7996
.6				807	6858	6998	6998	6998
.8				284	5828	5997	5997	5997
1.0				117	4844	4997	4997	4997

$\sigma_1 = .60$

.0	2809	A5726	8296	9799	9999	9999	9999	9999
.2		732	5277	9451	9998	9998	9998	9998
.4		21	2967	9108	9997	9997	9997	9997
.6	40	1	1642	8859	9996	9996	9996	9996
.8	1		859	8804	9994	9994	9994	9994
1.0			424	8835	9993	9993	9993	9993
.0			423	8833	9992	9992	9992	9992
.2			93	6466	9326	9326	9326	9326
.4			4	4701	8660	8660	8660	8660
.6				1389	7994	7994	7994	7994
.8				2535	7328	7328	7328	7328
1.0				2116	6662	6662	6662	6662

$\sigma_1 = .70$

.0	2784	A5724	8296	9794	9999	9999	9999	9999
.2		653	5163	9341	9997	9997	9997	9997
.4		19	2787	8962	9995	9995	9995	9995
.6			1298	8666	9994	9994	9994	9994
.8			552	8477	9992	9992	9992	9992
1.0			334	8411	9990	9990	9990	9990
.0			334	8410	9989	9989	9989	9989
.2			229	8200	9808	9808	9808	9808
.4			198	8003	9626	9626	9626	9626
.6			112	7819	9444	9444	9444	9444
.8			86	7650	9263	9263	9263	9263
1.0			76	7593	9081	9081	9081	9081

$\sigma_1 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = 10.000$ $\sigma_1^2 = 1000.000$ $\sigma_2 = .0010$ $\sigma_1 = .01$

K	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	7216	C9796	A9943	9982	9994	9998	9999	9999
.2	7162	C9792	A9942	9982	9994	9998	9999	9999
.4	7119	C9788	A9941	9981	9994	9998	9999	9999
.6	7085	C9784	A9940	9981	9994	9998	9999	9999
.8	7056	C9780	A9938	9981	9994	9998	9999	9999
1.0	7037	C9776	A9937	9980	9994	9998	9999	9999
.0	6313	C9587	A9881	9963	9988	9996	9998	9998
.2		C	A			1610	6576	8181	8182
.4		26C	A			51	3756	6364	6366
.6		B	A				1837	4548	4550
.8		34C	A				750	2732	2733
1.0		C	A				201	917	917

$\sigma_1 = .05$

.0	2844	A8287	9939	9982	9994	9998	9999	9999
.2	2190	8128	9933	9980	9994	9998	9999	9999
.4	1667	7998	9927	9978	9993	9998	9999	9999
.6	1283	7897	9921	9977	9993	9998	9999	9999
.8	1045	7827	9916	9975	9992	9998	9999	9999
1.0	956	7789	9910	9973	9992	9997	9999	9999
.0	773	7571	9851	9955	9986	9996	9998	9998
.2		3			1784	6705	8188	8189
.4			B	A		72	3951	6379	6379
.6					1	2018	4570	4570
.8		1				870	2761	2761
1.0			B	A		248	952	952

$\sigma_1 = .10$

.0	2840	C6476	A9926	9982	9994	9998	9999	9999
.2	1632	C5822	A9911	9978	9993	9998	9999	9999
.4	965	5287	9897	9975	9992	9998	9999	9999
.6	228	4886	9883	9971	9991	9997	9998	9998
.8		4628	9870	9967	9990	9997	9998	9998
1.0		4520	9867	9964	9989	9996	9998	9998
.0		4362	9795	9946	9983	9995	9997	9997
.2		19C	A			2020	6868	8197	8198
.4		B	A			108	4203	6398	6398
.6		13C	A			1	2262	4598	4599
.8		9B	A				1038	2799	2799
1.0		C	A				317	1000	1000

$\sigma_1 = .20$

.0	3087	A5821	9614	9981	9994	9998	9999	9999
.2	893	4171	9468	9974	9992	9998	9998	9998
.4		2957	9361	9967	9990	9997	9998	9998
.6		1981	9239	9959	9988	9996	9998	9998
.8		1368	9165	9952	9985	9995	9997	9997
1.0		1143	9120	9944	9983	9995	9997	9997
.0		1066	9048	9926	9977	9993	9996	9996
.2				3	2998	7197	8219	8219
.4		1			232	4730	6442	6442
.6		1			7	2801	4665	4665
.8						1438	2888	2888
1.0						901	1111	1111

$\sigma_1 = .30$

.0	2994	A5761	8413	9876	9994	9998	9998	9998
.2		2292	6806	9868	9989	9996	9997	9997
.4		693	5588	9822	9983	9994	9995	9995
.6	423	128	4376	9898	9977	9993	9993	9993
.8		44	3920	9876	9971	9991	9992	9992
1.0	891	217	3667	9859	9966	9989	9990	9990
.0		226	3620	9839	9960	9987	9988	9988
.2		1			169	4725	8123	8324	8324
.4						1522	6316	6659	6659
.6						320	4600	4996	4996
.8						43	2994	3329	3329
1.0						9	1680	1665	1665

$\sigma_1 = .40$

.0	2840	A5734	8296	9872	9994	9997	9997	9997
.2		1075	5722	9676	9985	9991	9991	9991
.4		88	3615	9498	9976	9986	9986	9986
.6			2119	9350	9966	9981	9981	9981
.8		8	1260	9263	9957	9975	9975	9975
1.0		44	962	9183	9948	9970	9970	9970
.0			927	9159	9942	9967	9967	9967
.2				2394	7781	8638	8638	8638
.4				299	5655	7309	7309	7309
.6				18	3983	5980	5980	5980
.8					2669	4691	4691	4691
1.0					1778	3322	3322	3322

$\sigma_1 = .50$

.0	2797	A5729	8296	9812	9999	9999	9999	9999
.2		777	5422	9483	9985	9986	9986	9986
.4		36	3196	9190	9975	9977	9977	9977
.6			1641	8953	9965	9968	9968	9968
.8	6		816	8787	9956	9959	9959	9959
1.0	12	4	562	8707	9946	9950	9950	9950
.0			539	8679	9941	9949	9949	9949
.2				4634	8878	8951	8951	8951
.4				2079	7825	7956	7956	7956
.6				787	6792	6962	6962	6962
.8				295	5787	5967	5967	5967
1.0				113	4811	4979	4979	4979

$\sigma_1 = .60$

.0	2784	A5724	8296	9795	9993	9993	9993	9993
.2		733	5277	9375	9981	9981	9981	9981
.4	1	21	2967	9015	9960	9960	9960	9960
.6	2	1	1641	8729	9936	9936	9936	9936
.8			856	8525	9903	9943	9943	9943
1.0			412	8428	9931	9931	9931	9931
.0	1		409	8405	9924	9924	9924	9924
.2			91	6286	9262	9262	9262	9262
.4			4	4565	8601	8601	8601	8601
.6				1288	7939	7939	7939	7939
.8				2457	7277	7278	7278	7278
1.0				2051	6616	6616	6616	6616

$\sigma_1 = .70$

.0	2784	A5724	8296	9784	9991	9991	9991	9991
.2		653	5163	9313	9979	9979	9979	9979
.4		19	2787	8915	9955	9955	9955	9955
.6			1298	8680	9938	9938	9938	9938
.8			550	8502	9920	9920	9920	9920
1.0			329	8367	9902	9902	9902	9902
.0			328	8296	9893	9893	9893	9893
.2			219	8088	9713	9713	9713	9713
.4			191	7893	9539	9539	9539	9539
.6			107	7712	9353	9353	9353	9353
.8			82	7544	9173	9173	9173	9173
1.0			73	7490	8996	8996	8996	8996

$\sigma_1 = 10.000$ $\sigma_1 = 10.000$ $\sigma_c = 10.000$ $\sigma_1^2 = 1000.000$ $\sigma_2 = .0100$ $\sigma_1 = .01$

K	-2 1	-1 1	1	1 1	2 1	3 1	4 1	5 1
.0	6064	B8352	A9642	9822	9944	9982	9991	9991
.2	5987	B8320	A9431	9818	9942	9982	9991	9991
.4	5914	B8287	A9420	9815	9941	9981	9990	9990
.6	5845	B8255	A9409	9811	9940	9981	9990	9990
.8	5779	B8223	A9397	9808	9939	9981	9990	9990
1.0	5718	B8191	A9386	9804	9938	9980	9990	9990
.0	2743	B6620	A8831	9626	9882	9963	9981	9981
.2		R	A			1571	6546	8167	8168
.4		4R	A			49	3733	6353	6355
.6		B	A				1823	4540	4542
.8		4B	A				744	2728	2729
1.0		B	A				199	915	916

$\sigma_1 = .05$

.0	2840	A7362	9417	9821	9944	9982	9990	9990
.2	2184	7109	9358	9809	9938	9980	9990	9990
.4	1654	6876	9301	9785	9932	9978	9989	9989
.6	1256	6666	9243	9767	9927	9977	9988	9988
.8	995	6481	9186	9740	9921	9975	9987	9987
1.0	871	6320	9129	9712	9914	9971	9986	9986
.0		4834	8565	9553	9859	9955	9976	9976
.2		7			1794	6669	8171	8171
.4					68	3923	6364	6366
.6					1	2001	4560	4561
.8		1				861	2755	2755
1.0						245	950	950

$\sigma_1 = .10$

.0	3008	B6238	A9359	9820	9944	9982	9990	9990
.2	1761	B5529	A9232	9784	9932	9979	9988	9988
.4	834	B491	8A9107	9748	9921	9976	9986	9986
.6	216	4416	8984	9712	9910	9971	9984	9984
.8		4031	8863	9676	9898	9968	9982	9982
1.0		3766	8746	9640	9887	9964	9980	9980
.0		8271	8A8166	9461	9891	9946	9970	9970
.2		78	A			1954	6824	8174	8175
.4		8	A			102	4188	6381	6381
.6		18	A			1	2239	4586	4586
.8		2					1026	2791	2792
1.0		B	A				313	997	997

$\sigma_1 = .20$

.0	2808	A5739	9089	9815	9943	9982	9989	9989
.2	761	4163	8732	9742	9921	9975	9985	9985
.4		2885	8395	9668	9898	9968	9980	9980
.6	37	1932	8081	9594	9876	9961	9976	9976
.8		1284	7796	9522	9853	9944	9971	9971
1.0		959	7562	9450	9830	9926	9967	9967
.0		702	6948	9269	9774	9929	9956	9956
.2				2	2696	7197	8186	8186
.4		1			218	4681	6416	6416
.6					6	2766	4646	4646
.8						1418	2876	2876
1.0						493	1106	1106

$\sigma_1 = .30$

.0	2808	A5725	8365	9783	9943	9981	9984	9984
.2	30	2291	6794	9567	9885	9963	9967	9967
.4	165	909	5408	9356	9828	9944	9951	9951
.6		127	4279	9165	9771	9929	9934	9934
.8	84	13	3652	8961	9716	9907	9918	9918
1.0	163		2948	8749	9657	9888	9901	9901
.0		3	2625	8559	9600	9869	9885	9885
.2				111	4658	8015	8237	8237
.4					1603	6220	6590	6590
.6					288	4524	4942	4942
.8					38	2941	3295	3295
1.0					9	1693	1647	1647

$\sigma_1 = .40$

.0	2790	A5725	8296	9692	9962	9988	9988	9988
.2	89	1109	5719	9204	9849	9916	9916	9916
.4	38	80	3606	8741	9756	9865	9865	9865
.6			2090	8308	9644	9813	9813	9813
.8	19	7	1168	7918	9572	9761	9761	9761
1.0	18		784	7577	9481	9710	9710	9710
.0		1	694	7380	9434	9677	9677	9677
.2				1823	7216	8367	8367	8367
.4				224	5228	7097	7097	7097
.6				13	3648	5806	5806	5806
.8					2605	4516	4516	4516
1.0					1996	3276	3276	3276

$\sigma_1 = .50$

.0	2780	A5725	8296	9682	9963	9993	9993	9993
.2	2	733	5277	8994	9820	9982	9982	9982
.4		22	2966	8311	9762	9961	9961	9961
.6			1636	7729	9584	9928	9928	9928
.8	1		833	7278	9467	9867	9867	9867
1.0			396	6821	9349	9850	9850	9850
.0			283	6633	9297	9828	9828	9828
.2			39	4912	8867	9669	9669	9669
.4			3	3538	8047	8090	8090	8090
.6				2939	7628	7636	7636	7636
.8				1880	6808	6811	6811	6811
1.0				1566	6189	6192	6192	6192

$\sigma_1 = .60$

.0	2780	A5724	8296	9677	9918	9918	9918	9918
.2		653	5162	9271	9756	9756	9756	9756
.4	1	19	2786	8509	9593	9593	9593	9593
.6			1296	8227	9431	9431	9431	9431
.8			533	7850	9268	9268	9268	9268
1.0			286	7397	9106	9106	9106	9106
.0			226	7294	9026	9026	9026	9026
.2			193	7104	8860	8860	8860	8860
.4			104	6929	8696	8696	8696	8696
.6			73	6784	8532	8532	8532	8532
.8			56	6615	8368	8368	8368	8368
1.0			50	6479	8203	8203	8203	8203

$\sigma_0 = 10.000$ $\sigma_1 = 10.000$ $\sigma_2 = 10.000$

$\sigma_1^2 = 1000.000$ $\sigma_2 = .0100$

$\sigma_1 = .01$

X	-2 1	-1 1	1 1	1 2	1 3	1 4	1 5	1
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
1.2	0	0	0	0	0	0	0	0
1.4	0	0	0	0	0	0	0	0
1.6	0	0	0	0	0	0	0	0
1.8	0	0	0	0	0	0	0	0
2.0	0	0	0	0	0	0	0	0

$\sigma_1 = .05$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .10$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .20$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .50$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .80$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .95$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0

$\sigma_1 = .99$

X								
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0
.0	0	0	0	0	0	0	0	0
.2	0	0	0	0	0	0	0	0
.4	0	0	0	0	0	0	0	0
.6	0	0	0	0	0	0	0	0
.8	0	0	0	0	0	0	0	0
1.0	0	0	0	0	0	0	0	0