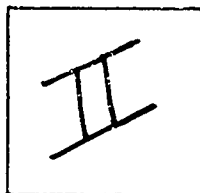


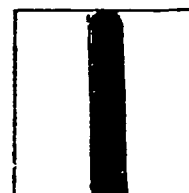
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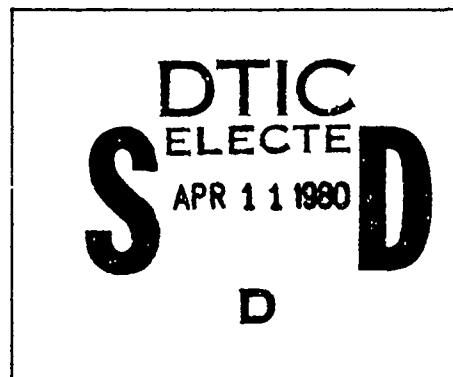
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Research Memorandum 73-3

**DEVELOPMENT AND APPLICATION OF A DECISION AID
FOR TACTICAL CONTROL OF
BATTLEFIELD OPERATIONS:
Bibliographic Sort of the Decision-Aiding Literature**



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December 1973

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Research Memorandum 73-3

DEVELOPMENT AND APPLICATION OF A DECISION AID FOR TACTICAL
CONTROL OF BATTLEFIELD OPERATIONS:
BIBLIOGRAPHIC SORT OF THE DECISION AIDING LITERATURE

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DEVELOPMENT AND APPLICATION OF A DECISION AID
FOR TACTICAL CONTROL OF BATTLEFIELD OPERATIONS:
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DEVELOPMENT AND APPLICATION OF A DECISION AID FOR TACTICAL
CONTROL OF BATTLEFIELD OPERATIONS:
BIBLIOGRAPHIC SORT OF THE DECISION AIDING LITERATURE

INTRODUCTION: USING THE SORT

This Research Memorandum provides the researcher with a current bibliography on decision aiding and decision making in man/computer systems. Since decision-aiding overlaps the huge technical area encompassed by decision-making, the literature collected has been selective. Thus, a study included in the bibliography must have met one of the following criteria:

- Contains a working decision aid in a man/computer decision-making environment
- Contains a model of decision making, from which an aid can be derived
- Contains useful information on tactical information processing
- Contains useful information on methodological aspects of decision aiding in man/computer contexts

Papers were chosen primarily from post-1960 materials derived from:

- Published scientific studies
- Industrial and governmental technical reports
- Unpublished reports of research in progress

For ease of use, the literature has been presented in four ways:

- Alphabetically by first author
- Alphabetically by author within year of publication

- Alphabetically by keyword
- Alphabetically within each of 17 classifications

This organization facilitates searching for references when only a limited amount of reference information is available, or when material is needed within a class of information.

Figure 1 shows a sample portion of the author listing. The first author of the publication is contained in the first 9 columns of the print-out. (An AUTHOR listing indicates that source information was available.) The center portion of the line, Columns 12-71, contains the title. The sort program and space limitations made an abbreviation of many recurring words and references necessary. These abbreviations are consistent throughout the listings and are defined in Tables 1 and 2. Columns 72-78 contain bibliographic information. If the document is available through the National Technical Information Service (NTIS), the reference number is given. If the paper is a journal article, an abbreviation of the journal title (definitions are provided in Table 2), followed by the year, volume, and if line space allows, the page number, appear. The last two columns contain the code number for the classification listing (see Table 3).

The year listing is exemplified in Figure 2. Papers are listed alphabetically within consecutive years.

Figure 3 contains a sample of listing by keyword. The author and the bibliographic data are identical to the other listings. The keywords are in alphabetical order. Each article is listed as many times as there are keywords in the title. The "=" marks the end of the title.

Figure 4 contains an example of the literature sort by topical classification. The classification scheme is presented in Table 3. The classification scheme was designed to conform to the following standards:

- A classification scheme should accurately represent the content of the literature
- A classification scheme should aid the researcher in mastering the literature content

Papers in the topical sort are listed alphabetically within the numerical sequence of the classification scheme presented in Table 3. The categories are not mutually exclusive, hence some papers appear more than once.

The bibliography is current as of August 31, 1973. The search will be continually updated, and a revised edition of this document (with corrections and additions) will be published during May 1974.

ABRAMSON N	ON APPLI DEC THEORY	TR 2005 2 STANF52
ADAMS E W	MDL OF RISKLESS CHOICE	BEH SCI 59 4 1 11
ADELSON M	HUM DEC COMMAND CONTROL CENTERS	ANN NY A 61 39 12
AIR FORCE	MANUAL USAF STRATEGIC AIRLIFT	66 10 24
AMBROZY D	ON MAN-COMPUTER DIALOGUE	INT J MMS 71 3 32
AMSBV N M	MODELING OF THINKING AND THE MIND	NY SPARTAN 1967 11
ANDREWS R	REL CERTITUDE JUDGE CHARACTER UPDATED SYMB INFO	NTIS-AD 831238 6811
ANKER J N	M LTVAR ANAL OF DEC MAK AND RELATED MEAS	JEP 63 55 211-22111
APTER M J	COMPUTER IN PSYCHOLOGY	NY WILEY 73 32
ARCHIBALD	UTILITY RISK AND LINEARITY	J PBL ECON 59 67
ARROW K J	UTILITIES ATTITUDES CHOICES	ECONICA 58 26 1
ATKINSON	ACHVE MOTIVE GOAL SETTING AND PROBTY PREF	JASP 60 60 27 14
ATKINSON	MOTIV DETRM OF RISK TAKING BEH	PSY REV 57 64 35914
AUDRY R	DEC MAK	BRIT MED BUL64 2011
AUDRY R	ANAL PERF MEAS TRNG REQUIREMNTS DRIVING DEC MAK	ROCHESTER U 73
AUTHER	ART. ICIAL INTELLIGENCE	NTIS AD 760782 72
AUTHER	CREDIBILITY COND EST IN SIMPLE DEC MAK TASK	NTIS AD 760703 73
AUTHER	DE DIV WAR GAMES MODEL VOL 1 MAIN REPORT	NTIS AD 738179 7112
AUTHER	DE DIV WAR GAMES MODEL VOL 2 ANAL METHODOLOGIES	NTIS AD 738180 7112
AUTHER	FL. ART SYM USAGE IN INFO PROCESSING	NAT BUREAU STAN73
AUTHER	A GUIDE FOR DEVELOPING QUESTIONNAIRE ITEMS	NTIS AD 738157
AUTHER	HUM FAC EVAL OF VOICE ENCODING SYSTEM	NAT BUREAU STAN73
AUTHER	INFO RETRIEVAL USER VIEWPOINT AID TO DESIGN	ANCIR 4 PHILA 67 33
AUTHER	INFO RETRIEVAL USERS VIEWPOINT AID TO DESIGN	INT INFO 67
AUTHER	INT RACTIVE MAN MACH COMMUNICATION	NTIS AD 760010 73
AUTHER	MANAGEMENT DEC MAKING EXERCISE COURSE 430	NTIS AD 742952 7113
AUTHER	MANEUVER CONTROL DEPT OF ARMY	FIELDMANUEL 105-512
AUTHER	POLICY STUDY FUTURE COMPLEXITY TRENDS PROCESSES	NTIS AD 760603 73
AUTHER	RELEVANCE LOAD EFFECTS SIMPLE COMPLEX DEC MAK	NTIS AD 761166 73
AUTHER	STUDIES IN PSYCHOLOGY OF DECISIONS	NTIS AD 755453 7211
AVERCH H	SIM DEC MAK IN CRISES 3 MANUAL GAME Exp	RN 4202 PR RAND6411
BACK K W	DEC UNDER UNCERTAINTY: RATIONAL IRRATIONAL NONRATI	AM BEH SCI 61 4 17
BAIR J H	EXP WITH AUGMENTED HUM INTELL SYS'COMP MEDI COMMU	INFSCIDIV RADC 7326
BAIR J H	EXP WITH AUGMENTED HUM INTELL SYS'COMP MEDI COMMU	INFSCIDIV RADC 7321
BAIR J H	HUM INF PRO IN MAN COMP SYS	INT COMM ASSOC 7110
BAKER C H	STUDY OF JUDGEMENT AND DEC TAKING	OCCUP PSY 57 31 11
BAKER J D	CERTITUDE JUDGEMENTS REVISITED	USARM BSRL 71 10 30
BAKER J D	HUM FAC EXP WITHIN STAT OP SYS(TOS)ENVIRONMENT	RES ST 68-4 ARI6812
BAKER J D	QUAN. MLD HUM PERF IN INFO SYS	ERGON 70 1 645 31
BAKER J D	TRANSFORM OPER TOS'ASSES HUM COMPONENT	NTIS-AD 697716 6912
BAKER R A	EFF OF SUPERVISORY THREAT ON DEC MAK RISK TAKING	BEH SCI 66 11-3 12
BALL G	USER SYS RES AUGMENTED HUM INTELL RES CENTER	STANFORD 69 11
BALZER R M	MATH MDL FOR PERF COMPLEX TASK IN A CARD GAME	BEH SCI 66 11-3
BANERJI R	GAME PLAYING PROGRAMS APPROACH AND OVERVIEW	NTIS AD 741991 70
BANERJI R	MACH LRNG OF GAMES	CA 70 NOV 41

Figure 1. Listing by Author

TESTINGER	EMPIRICAL TEST QUANTITATIVE THEORY OF DEC	JEP 43 32 411	31
WITKIN H	INDIV DIFF CASE PERC OF EMBEDDED FIGURES	J PERS 50 19 1	14
FRECHT M	EMILE BOREL INITIATOR OF PSY GAMES AND APPLI	ECONICA 53 21 95	
GARDNER R	COS STYLES IN CATEGORIZING BEH	JPSF 53 22 214	14
KUHN H	CONTRIBUTION TO THEORY OF GAMES VOL 2	PRINCETON 53	
NASH J	EQUILIBRIUM POINTS IN N-PERSON GAMES	PROC NAS 50 36 48	
WINDER C L	DEC MAK	NTIS-AD 710933	5311
BATES J	MDL FOR SCI OF DEC	PHIL SCI 54 21	11
CARTER C F	UNCERTAINTY AND BUSINESS MACHINES'A SYM	LIVERPOOL 1954	
CARTWRIGHT	REL OF DEC TIME TO CATEGORIES OF RESP	AM J PSY 41 54	14
COOMBS C H	ON DEC MAK UNDER UNCERTAINTY	DEC PROC 1954 NY	
EDWARDS W	THEORY OF DEC MAK	PSY BUL 54 51 38011	
FLOOD M M	GAME LRNG THEORY AND DEC MAK EXP	DEC PROC 1954 NY	
GAMSON W A	GAME THEORY AND ADMINISTRATION DEC MAK	EMPATHY 10E6L8 54	
GIRSHICK M	THE PY OF GAMES STATISTICAL DEC	NY WILEY 1954	
HAYWOOD B	MILI DEC AND GAME THEORY	J RES SOC AM 54 211	
HOLZMAN P	COS SYS PRIN LEVEL SHARP INDIV DIFF ASSIM VIS TIM	J PSY 54 37 105	14
HOLZMAN P	RELATION ASSIM TEP VIS AUDITORY KIN COS ATT LEVEL	JPSF 54 22 375	14
KALISCH S	EXP N-PERSON GAMES	DEC PROC 54 WILEY	
MILNER J	GAMES AGAINST NATURE	DEC PROC 54 WILEY	
MOOD A M	GAMING AS A TECHQ OF ANAL	RAND 54 579	31
THRALL R M	DEC PROC	WILEY 54 PB	
BECKER G M	SEQ DEC MAK WARD MDL ESTIMATES OF PARAMETERS	JEP 58 55 628-636	
SLOCK J	PERS CORRELATES CONFIDENCE CAUTION SPEED DEC SIT	JASP 55 51 34	14
BRUNER J S	A STUDY IN THINKING	WILEY 56	14
HARRIS W J	DECISION	MILI REV 56 36 3311	
NAKAMURA C	CONFORMITY AND PROB SOL	JASP 58 56 315	14
SCHREMP J	MILI PROB SOL	MILI REV 56 36 2812	
SMITH M	OPINIONS AND PERSONALITY	WILEY 56	14
ATKINSON J	MOTIV DETPM OF RISK TAKING BEH	PSY REV 57 64 35914	
BAKER C H	OBJ STUDY OF JUDGEMENT AND DEC TAKING	OCCUP PSY 57 31	11
BELLMAN R	CONSTRUCTION MULTI-STAGE MULTI-PERSON BUSINS GAME	OPER RES 57 5 469	
BRIM B G	INDIV AND SITUATN DIFF IN DESIRE FOR CERTAINTY	JASP 57 54 225	14
CHENZOFF A	HUM DEC MAK RELATED AIR SURVEILLANCE	NTIS-AD 255457 4026	
CHURCHMAN	INTRO TO OPERATIONS RES	NY WILEY 1957	
DAVIDSON D	DEC MAKIAN EXP APPR	STANFORD 1957	31
IRWIN F W	VALUE COST INFO DETERMINERS DEC	JEP 57 54-3	11
LUCE R D	GAMES+DEC	NY WILEY 1957	
LUCE R D	A THEORY OF INDIVIDUAL CHOICE BEH	COLUMBIA U 57	14
RICCARO	BUSINESS WAR GAMES FOR EXECUTIVES	MANAG REV 57 5 4513	
RILEY V	BIBLIOGRAPHY OF WAR GAME	JOHNS HOPKINS 57 34	
SEIGEL S	LEVEL OF ASPIRATION AND DEC MAK	PSY REV 57 64 253	
SMOCK C	RELATIONSHIP BET INTOLERANCE AMBIGUITY GENERALIZTN	CHD DEV 57 28	14
SPENCER R	REL BETWEEN PERS ANXIETY AND PROB SOL PROC	DIS AB 57 17 350414	
ARROW K J	UTILITIES ATTITUDES CHOICES	ECONICA 58 26 1	

Figure 2. Listing by Year

KAFAFIAN H	LED PERSON=	MAN MACH	COMM SYS FOR DISAB	CYBERNETICS INST 3
ROOT R T		MAN COMP	COMM TECH 2 EXP=	HUM FAC 67 9 521 3
GRUENBERG	UTILITY=	COMP AND	COMM TOWARD A COMP	NJ PRENTICE 68 3
ADELSON M	NTERS=	HUM DEC	COMMAND CONTROL CE	ANN NY A 61 89 1
HANES R M		COMP ROLE	COMMAND DEC=	USNIP 1966 2
HANES R M		COMP ROLE	COMMAND DEC=	USNIP 1966 2
VAUGHN W	QUIREMENTS TRNG EQUIPMENT ARMY	COMMAND DEC	MAK=RE	NAVTRAD 1341-1 661
RINGEL S	SYS A RES PROGRAM=	MAN IN	COMMAND INFO PROC	AKI RES 63-4 1
RINGEL S	SYS:SUMMARY=	HUM FAC RES IN	COMMAND INFO PROC	AKI RES 69-6 1
RINGEL S	SYS=	HUM FAC RES IN	COMMAND INFO PROC	NTIS AD 694347 691
RINGEL S	SYS-HUM FAC RES PROGRAM=	COMMAND INFO PROC		NTIS-AD 637814 661
RINGEL S	SYS=	HUM FAC IN	COMMAND INFO PROC	NTIS-AD 634313 661
GOLD M M	= COMCON MAN MACH INTERACTN IN	COMMAND MANAG	INFO	OSC INC 1
MURRAY A E	LIO=INFO PROC RELEVANT TO MILI	COMMAND SURVEY	BIE	ESD-YDR 63 349 2 1
MILLER L W	JUDGE VALUE JVDGMT BASED TCTC	COMMAND SYS=		ORG BEH PERF 67 2
VAUGHAN W	STUDY FUNCTION TRNG EQUIP ARMY	COMMAND TCTC DEC=		HSR 66 2
VAUGHAN W	STUDY FUNCTION TRNG EQUIP ARMY	COMMAND TCTC DEC=		HSR GG 2
KINKADE R	YS=	ORGANZ MODELS	COMMANDPOST INFO S	ESD-DTR-64-438 643
YNTEMA D B	MAN COMP COOP IN DEC REQUIRING	COMMON SENSE=		IKE 61 HFE 2 20262
YNTEMA D B	MAN COMP COOP IN DEC REQUIRING	COMMON SENSE=		IKE GI HFE 2 202 2
EVANS D C	GRAPHICAL MAN-MACHINE	COMMUNICATION=		NTIS AD748240 71 2
EVANS D C	GRAPHICAL MAN-MACHINE	COMMUNICATION=		NTIS AD748240 71 2
AUTHOR	INTERACTIVE MAN MACH	COMMUNICATION=		NTIS AD 760010 73
CARLISLE	INTERACTIVE MAN MACHINE	COMMUNICATION=		NTIS-AD 740101 722
EVANS D C	DATA STRUCTURE AND MAN-MACHINE	COMMUNICATION=		PROC IEEE 67 55 2
EVANS D C	DATA STRUCTURE AND MAN-MACHINE	COMMUNICATION=		PROC IEEE 67 55 2
FOX A J	ASSISTED GAME TRNG ARMY CORPS	COMMUNICATORS=COMP		NTIS 710732 70
TOMESKI E	HUMANIZED APPR TO	COMP=		3
ZOBRIST A	ADVICE TAKING CHESS	COMP=		2
SAMUEL A L	IM-SH ON A MULTICONSULE	COMP=		NTIS-AD 462156 653
OKR W D	CONVERSATIONAL	COMP=		NY WILEY 68 3
SPENCER L	GAME PLAYING WITH	COMP=		NY:SPARTAN 1968 3
SIDORSKY R	ASPECTS OF COMP AID MAK:1 MAN	COMP=	TRNG	NAVTRAD 1329-3 682
WILLIAMS T	S IN GAME PLAYING WITH DIGITAL	COMP=	STUDIE	CARNGE TECH UDD651
SIDORSKY R	ECTS OF COMP AID DEC MAK:1 MAN	COMP=	TRNG ASP	NAVTRAD 1329-3 682
HUBBS L C	AL APPLI OF PARALLEL PROC TYPE	COMP=	COMCON NAV	DD NAVY 2
CHAPIN N		COMP A SYS APPR=		NY VAN NOSTRAND713
BRACCHI G	GN= INTERACT GRAPHICS SYS FOR	COMP AID CIRCUIT D		INT SYM MMS 69 1 2
SIDORSKY R	DETERMINTS OF	COMP AID LEC EFF=		80 APA CONW 1972 2
SIDORSKY R	DETERMINANTS OF	COMP AID LEC EFF=		80 APA CONW 1972 2
SIDORSKY R	MAN COMP=	TRNG ASPECTS OF	COMP AID LEC MAK:1	NAVTRAD 1329-3 582
SIDORSKY R	RAINING=	EXP EVAL OF TACTRAIN	COMP AID DEC MAK 1	YSH NILE 70 1329 2
CHRISTIANS	1 MAN MACH MERGER=	COMP AID DGN:PART		ELECTRONIC 66 39 3
RHODES T K		COMP AID DGN:KLS=		USN APPLIED MATH2
GURRY G A		SYS FOR	COMP AID DIAG=	MIL 1967 2

Figure 3. Listing by Keyword

Human information processing in man/computer decision
making systems 10

BAIR J M	HUM INF PRO IN MAN COMP SYS	INT COMM AD 69 71 10
BELLMAN R	COMP AND DEC MAK	COMP+AVT 63 12 10 10
BRITTYAN J	INTERFACE BETWEEN COMP+DEC MAK	OP RES G 71 21 10
CARBONELL	MAN COMP INTERACTN MODEL AND RELATED ISSUES	IEEE SGC-5 69 10
EDWARDS M	EMERGING TECHNOLOGIES FOR DEC MAK	Nw DR PSY 65 2 10
EDWARDS M	EMERGING TECH DEC MAK NEW DIREC IN PSY 2	NYHOLT 65 261 10
EDWARDS M	PERSPECTIVE ON AUTOMAT DEC MAK WILLNER DEC VALUE	NYIPERGAMON 1960 10
EDWARDS M	ROLE OF HUM FAC IN EVAL OF INFO PROC DEC MAK SYS	SPPLSS 59 JAN 12110
ENTHOVEN A	SYS ANAL AND DEC MAK	MILI REV 63 43 7 10
FEALLOCK J	MULTIMMS SIMUL FACILITY REL RES INFO PROC DESMAK	AMRL-TDR-63-48 6310
FETTER R	MAN COMP INTERACTN DEC MAK ENVIRONMENT	NTIS-AD 722336 71 10
GREEN C G	TIME STRESS INFO FORMAT DEC MAK TASK	BESRL 68-4 10
MCCULLOCH	HUM DEC IN COMPLEX SYS	NY AC SCI 61 89 910

Human information processing and decision making-
general 11

ADAMS E M	MDL OF RISKLESS CHOICE	BEH SCI 59 6 1 11
AMOSOV N M	MOD. LING OF THINKING AND THE MIND	NY SPARTAN 1967 11
ANDREWS R	REL CERTITUDE JUDG CHARACTER UPDATED SYMB INFO	NTIS-AD 831288 68 11
ANKER J N	MULTIVAR ANAL OF DEC MAK AND RELATED MEAS	JEP 63 55 211-22111
AUDLEY R J	DEC MAK	BRIT MED BUL 64 2011
AUTHER	STUDIES IN PSYCHOLOGY OF DECISIONS	NTIS AD 755453 72 11
AVERCH M	SIM DEC MAK IN CRISES 3 MANUAL GAME EXP	RN 4202 PR RAND 64 11
BAKER C M	OBJ STUDY OF JUDGEMENT AND DEC TAKING	OCCUP PSY 57 31 11
BALL G	USER SYS RES AUGMENTED HUM INTELL RES CENTER	STANFORD 69 11
BARCLAY S	NORMATIVE MDL IN STUDY OF COG	O BEH M PERF 71 6 11
BATES J	MDL FOR SCI OF DEC	PHIL SCI 54 21 11
BEACH L R	STUDIES IN THE PSY DEC	NTIS-AD 755453 72 11
BECKER G M	DEC MAK OBJ MEAS OF SUB PROBTY+UTILITY	PSY REV 62 69 136 11
BECKER G M	DEC MAK WITH CONFLICTING INFO	SP-237 TEMPO G E 11
BECKER S W	UTILITY AND LEVEL OF ASPIRATION	AM J PSY 62 75 11
BECKER G M	VALUE BEH DEC THEORY	1967 11
BERRY P C	PSY STUDY DEC MAK	NAVTRAD 797-1 61 11
BOUZOV V A	REGULARITIES OF HUM REACTN IN DEC MAK TASKS	RSFSB 62 4 11
BOEHM B W	PSY OF MAN COMP PROB SOL	RAND CORP 11
BRAND D M	GAMES THEORY DEC PROC MAN MACH INTERACTION	HHDBK EXPSY RAND 11

Figure 4. Listing by Topic

Table 1. Word Abbreviations

Abbreviation	Definition	Abbreviation	Definition
ACHVE	Achievers or Achievement	EDPSY	Educational Psychology
ACQ	Acquisition	EXP	Experiment (al)
AI	Artificial Intelligence	EXP PSY	Experimental Psychology
AMBIG	Ambiguous	FAMIL	Familiarization
ANAL	Analysis (Analytic)	FB	Feedback
APPLI	Application	FLD	Field
APPR	Approach	FUNC	Function
ARR	Arrangement	GENRL	General
ASSESS	Assessment	GENRLZTN	Generalization
ASSIM	Assimilation	GPS	General Problem Solver
ASSOC	Association	HUM FAC	Human Factors
ATT	Attitude	HYP	Hypothesis
BAYES	Bayesian	ID	Identification
BEH	Behavior or Behavioral	INDEPEN	Independence
BET	Between	INDIV	Individual (s)
BIBLO	Bibliography	INFO	Information
CAI	Computer Aided (Assisted) Instruction	INFO PRO	Information Processing
CAPAC	Capacity	INSTRTN	Instruction
CER	Cortical Evoked Response	INTELL	Intelligence
CLIN	Clinical	INTRF	Interference
CLS	Concept Learning System	INTERPROB	Interproblem
CM	Computer Managed Instruction	INTERACTN	Interaction
COG	Cognitive or Cognition	INTEREL	Interrelation
COMCONT	Command And Control	INVSTG	Investigate
DEVPSY	Developmental Psychology	IPLV	Information Processing Language 5
COMM	Communication	KR	Knowledge of Results
COMP	Computer	LIT	Literature
CONCP ATN	Concept Attainment	LRN	Learn
CONCPT FORM	Concept Formation	LRNG	Learning
CONCPT ID	Concept Identification	LTM	Long-Term Memory
CCNCPT LRNG	Concept Learning	MACH	Machine
CONSIST	Consistency or Consistent	MANAG	Managerial or Management
DEC	Decision	MAN COMP	Man-Computer
DEC MAK	Decision Making	MAN MACH	Man-Machine
DEPEN	Dependence	MATH	Mathematical
DESC	Description	MDL(S)	Model(s)
DETRM	Determinant	MEAS	Measurement (or ing)
DEVEL	Development (al)	MEMRY	Memory
DGN	Design	METH	Method
DIAG	Diagnosis	MILI	Military
DIFF	Difference	MIS	Management Information System
DIFFCES	Differences	MNGFLNES	Meaningfulness
DIFFRNTN	Differentiation	MOTIV	Motivation
DIM SEL	Dimension Selection	OBJ	Objectives
DOC	Document	ORGANZ	Organization
EFT	Effect	ORIENTA	Orientation
EFFEC	Effectiveness	PAL	Paired-Associate Learning
ENGLG	Engineering	PATTN	Pattern
ENVIR	Environment	PATTN RECOG	Pattern Recognition
EQ	Equipment	PD-GAME	Prisoner's Dilemma Game
EPAM	Elementary Perceiver and Memorizer	PERC	Perception
ERR	Error	PERF	Performance
EVAL	Evaluation	PERS	Personality
		PERSL	Personnel

Table 1. Word Abbreviations (Concluded)

Abbreviation	Definition	Abbreviation	Definition
PHEN	Phenomena	SER	Serial
PIP	Probabilistic Information Processing	SEU	Subjective Expected Utility
PREDEC	Predicisional	SIM	Simulation
PREF	Preference	SIT	Situation
PRES	Presentation	SOC	Social
PRIN	Principles	SOC PSY	Social Psychology
PROBISTIC	Protoblastic	SOL	Solution
PROBLEM V	Problem Solving	SPEC REP	Special Report
PROBTY	Probability	SR	Stimulus-Response
PROC	Process	STAT	Statistic
PROCNG	Processing	STIM	Stimulus
PSY	Psychology	STM	Short-Term Memory
PSYCHI	Psychiatric	STOCHSTC	Stochastic
PSYCMOT	Psychomotor	STRG	Strategies
PSYL	Psychological	SUB	Subjective
QAN	Quantitative	SUGG	Suggestion
QAL	Qualitative	SYM	Symposium
REASNG	Reasoning	SYMB	Symbol
RECOG	Recognition	SYMBZTN	Symbolization
REL	Relationship	SYS	System
RES	Research	TCHNG	Teaching
RESP	Response	TCTC	Tactical
REV	Review	TECHQ	Technique
RFC	Reinforcement	TEN	Tendencies
RT	Reaction Time	THEOR	Theoretical
SAL	Stimulus Association Learner	TM-SH	Time Sharing
SCHIZ	Schizophrenic(s)	TRNG	Training
SCI	Science	SDT	Signal Detection Theory
SEP	Sensory-Evoked-Potentials	VAR	Variable
SEQ	Sequential	VIS	Visual

Table 2. Reference Abbreviations

Abbreviation	Definition	Abbreviation	Definition
ACA MAN	Academy of Management Journal	COMP DEC	Computer Decisions
ACOU J	Acoustical Society of America Journal	COMP DGN	Computer Design
ACTA PSY	Acta Psychologica	COMP GRAPH	Computer Graphics
AD SCI Q	Administrative Science Quarterly	COMP S HUM	Computer Studies in the Humanities
AFIPS	American Federation of Information Processing Societies	CONF SUB PR	Research Conference on Subjective Probability
AFSTC	Army Foreign Service and Technical Center	CP PRESS	Consulting Psychologist Press
ALBERTA	Alberta Psychologist	CUNY	City University of New York
AMAAGP	A. M. A. Archives of General Psychiatry	DATAMTN	Datamation
AM ANTHRD	American Anthropologist	DIDAKMTRY	Didakometry
AM J MDEF	American Journal of Mental Deficiencies	DIS AB	Dissertation Abstract
AM J PSY	American Journal of Psychology	DUNLAP	Dunlap and Associates/Connecticut or California
AM J PSYCHI	American Journal of Psychiatry	ECONICA	Econometrics
AM PSY	American Psychologist	ED INFO SCI	Education Information Science
AM S REV	American Sociological Review	EDLEAD	Educational Leadership
AM SCI	American Scientist	ED P MEA	Educational and Psychological Measurement
ANN AAPS	Annual American Academy Political and Social Science	ED PSY	Educational Psychology
ANN MATH STA	Annals of Mathematical Statistics	ED TECH	Educational Technology
ANN NY A	Annual of New York Academy of Science	ELEC	Electronics
ANN REV PSY	Annual Review of Psychology	ENG SCI	Engineering and Science
APP ERG	Applied Ergonomics	ERGON	Ergonomics
ARCH PSI	Archiv de Psicología, Neurological Psychiatry	FBI	Federal Bureau of Investigation
ARGARD	Argards Paris, France	FIRC	Franklin Institute Research Contribution
ASIS	American Society for Information Science	FREE U LEP	Free University Laboratory of Experimental Psychology
ASM	Association for Computing Machines	GDEB	General Dynamics Electric Boat Division
AUST PSY	Australian Psychologist	GEN ELLC	General Electric Information Systems
BEH SCI	Behavioral Science	GSEC	Goddard Space Flight Center
BELL ST J	Bell Systems Technical Journal	GSIA JSF	GSIA Joint Faculty Seminar (Scandinavia)
BERLIN SV	Berlin-Springer-Verlag	HARVARD ED	Harvard Education Review
BION SYMP	Bionics Symposium	HBR	Harvard Business Review
BJ PSY	British Journal of Psychology	HRB	HRB Singer
BMB	British Medical Bulletin	HSR	Human Sciences Research, Inc.
BR JSCP	British Journal of Social and Clinical Psychology	HUM ENG LAB	Human Engineering Laboratories
BSMH	Behavioral Sciences and Mental Health	HUM FAC	Human Factors
BT PSY S	British Psychological Society	HUM FAC RES	Human Factors Research
BULL CERP	Bulletin du Cerp	HUM PERF C	Human Performance Center
BULL MB	Bulletin of Mathematical Biophysics	HUM REL	Human Relations
BUS WK	Business Week	HUM RES RO	Human Resource/Research Organization
CA	Computers and Automation	IBM J RD	IBM Journal of Research Development
CAN J PSY	Canadian Journal of Psychology	IDA	Institute for Defense Analysis
CARNGE TECH	Carnegie Institute of Technology	IEEE CONV	IEEE Convention
CARN MEL	Carnegie Mellon University	IEEE EC	IEEE Electronics Computers
CHD DEV	Child Development	IEEE HFE	IEEE Human Factors in Electronics
CIS ERSS	Center for Information Sciences-Experimental Retrieval System Studies (Sweden)	IEEE I ECI	IEEE Transactions on Industrial Electronics and Control Instrumentation
COG PSY	Cognitive Psychology	IEEE ME	IEEE Military Electronics
COMM ACM	Communications Association for Computing Machinery	IEEE MMS	IEEE Man-Machine Systems
		IEEE SPC	IEEE Spectrum

Table 2. Reference Abbreviations (Continued)

Abbreviation	Definition	Abbreviation	Definition
IEEE SSC	IEEE System Science and Cybernetics	J G PSY	Journal of General Psychology
IFIP PROC	International Federation for Information Processing Proceedings	J GNT PSY	Journal of Genetic Psychology
ILL DMH	Illinois Department of Mental Health	J IND ENG	Journal of Industrial Engineering
IMSSS	Institute for Mathematical Studies in Social Sciences	J LRNG DIS	Journal of Learning Disabilities
INFO CON	Information and Control	J M PSY	Journal of Mathematical Psychology
INFO SCI	Information Science	J MEN SCI	Journal of Mental Science
INFO SYS C PROC	Information Systems Convention Proceedings	J PERS	Journal of Personality
INFO SYS SCI	Information Systems Science	J PERS RES	Journal of Personnel Research
INNOV	Innovation	J PHIL	Journal of Philosophy
INST MSRR	Institute Mathematical Statistics Research Report	J POL ECON	Journal of Political Economy
INT CONG HUM GEN	International Congress of Human Genetics	J PROJ TECH	Journal of Projective Techniques
INT CONG PSY	International Congress of Human Genetics	J PSP	Journal of Personal and Social Psychology
INT CONG PSY	International Congress of Psychology	J PSY	Journal of Psychology
INT-INFO	International Information, Inc.	J S PSY	Journal of Social Psychology
INT J MMS	International Journal of Man-Machine Systems	JVLVB	Journal of Verbal Learning and Verbal Behavior
INT J PSY	International Journal of Psychology	LANG SPC	Language and Speech
INT J SYM	International Journal of Symbolology	LEYDON	Leydon University
INT SCI TECH	International Science and Technology	LINC LAB	Lincoln Laboratory
INT SYM MMS	International Symposium on Man-Machine Systems	MANAGE SCI	Management Science
IRE ED	IRE Education	MATH BIOS	Mathematical Bioscience
IRE TIT	IRE Transactions on Information	M DATA	Modern Data
JABS	Journal of Applied Behavioral Science	MIT LL	Massachusetts Institute of Technology Lincoln Laboratory
JACM	Journal of Association for Computing Machinery	MIT SSM	Massachusetts Institute of Technology-Sloan School of Management
JAD RES	Journal of Advertising Research	MONO RES CHO	Monographs of the Society for Research in Child Development
J AP MET	Journal of Applied Meteorology	NASA AMES	National Aeronautics and Space Administration-Ames
J A PSY	Journal of Applied Psychology	NASC	Naval Air Systems Command-Washington, D.C.
JA PSY MG	Journal of Applied Psychology Monographs	NAT GEO	National Geographic
JASA	Journal of American Statistical Association	NATO CONF PL	NATO Conference on Programmed Learning
JASP	Journal of Abnormal and Social Psychology	NAVTRAD	U.S. Naval Training Device Center
J BUS	Journal of Business	NISA ACT	National Industrial Security Association-Automation
J C PSY	Journal of Consulting Psychology	NTIS	National Technical Information Service
J CL PSY	Journal of Clinical Psychology	NW DR PSY	New Directions in Psychology
J CNSLG PSY	Journal of Counseling Psychology	OBHP	Organizational Behavior and Human Performance
J C PPSY	Journal of Comparative and Physiological Psychology	OCC PSY	Occupational Psychology
J CR BEH	Journal of Creative Behavior	OCRD SUPPORT SY	OCRD Support Systems Laboratory
J ECHD PSY	Journal of Experimental Child Psychology	OP RES Q	Operations Research Quarterly
J ECON TH	Journal of Economic Theory	OR RES I BUL	Oregon Research Institute Bulletin
J ED DP	Journal of Educational Data Processing	OSU	Oregon State University
J ED PSY	Journal of Educational Psychology	P BD	Personality and Behavior Disorders
JEP	Journal of Experimental Psychology	P BULL	Psychonomic Bulletin
		PERCMS	Perceptual and Motor Skills
		PHICSCI	Philosophy of Science
		PP	Perception and Psychophysics
		PROC ACM	Proceedings of Association for Computing Machinery
		PROC APA	Proceedings American Psychological Association

Table 2. Reference Abbreviations (Concluded)

Abbreviation	Definition	Abbreviation	Definition
PROC BERK	Proceedings of the Berkeley Symposium on Mathematical Statistics and Probability	SRC D	Social Research in Child Development
PROC ICIP	Proceedings International Conference on Information Processing	STAN RES IN	Stanford Research Institute
PROC IEEE	Proceedings of IEEE	STAR	Scientific and Technical Aerospace Reports
PROC IRE	Proceedings Institute of Radio Engineers	TRAIMO	Transactions Association Industrial Medical Officers
PROC SJCC	Proceedings of Spring (Fall) Joint Computer Conference	TRAN NYA	Transactions New York Academy of Science
PROC STAT MET	Proceedings of 1st National Conference on Statistical Meteorology	U BR COL	University of British Columbia
PROC SUB PROBTY	Proceedings Conference on Subjective Probability	UCLA ORD	UCLA Operations Research
PROC SYMP	Proceedings of Symposium, U.S. Naval Academy, 1971	U CONN USLRP	University of Connecticut-Underwater Sound Laboratory Research Project
PROC USNI	Proceedings, U.S. Naval Institute	UDD	Unpublished Doctoral Dissertation
PROC WJCC	Proceedings Western Joint Computer Conference	U ILL	University of Illinois
PRSLB	Proceedings Royal Society of London Bulletin	U INFO TECH	Universal Information Technologies
PS	Psychonomic Science	U MICH	University of Michigan Institute of Science and Technology
PS MONO	Psychonomic Monograph Supplement	U MINN CRHL	University of Minnesota, Center for Research on Human Learning
PSY BULL	Psychological Bulletin	UMM PSY	University of Michigan Mathematical Psychology
PSY GIA	Psychologia	U N CAR LLT	University of North Carolina L. L. Thurstone Laboratory
PSY IS	Psychological Issues	U PSY REP	University of Minnesota Psychology Report
PSY LAB REP	Psychological Lab Report	USA BESRL	U.S. Army Behavioral Sciences Research Laboratory
PSY LAB USCAL	Psychological Laboratories, University of Southern California	USAF ESD	U.S. Air Force Electronic Systems Division
PSY MKA	Psychometrika	USAF HRL	U.S. Air Force Human Research Laboratory
PSY MON	Psychological Monographs	USAF OSR	U.S. Air Force Office of Scientific Research
PSY MTC MONO	Psychometric Monographs	USARM FSTC	U.S. Army Foreign Science and Technology Center
PSYPHARMGIA	Psychopharmacologia	USARM HEL	U.S. Army Human Engineering Laboratory
PSY REP	Psychological Reports	USC	University of Southern California
PSY REV	Psychological Review	USN JUA	U.S. Navy-Journal of Underwater Acoustics
P TODAY	Psychology Today	USN ONR	U.S. Navy-Office of Naval Research
PUB AD REV	Public Administration Review	U WASH	University of Washington
QJEP	Quarterly Journal of Experimental Psychology	WES NAVY RD	Western States Navy Research and Development Clinic
QJ PSY	Quarterly Journal of Psychology	WEST PA	Western Psychological Association
RADIOL NA	Radiology Clinics of North America		
RAND	RAND Corporation		
RDC COG LRNG	Research and Development Center for Cognitive Learning		
SA	Space/Aeronautics		
SCI	Science		
SCI AM	Scientific American		
SCI J	Science Journal		
SCI SIM	Science Simulation		
SCI TECH	Science and Technology		
SDC	System Development Corporation		
SID	Systems and Information Displays		
SMITH IC	Smithsonian Institute-Interdisciplinary Communication Program		
SOCIO	Sociometry		

Table 3. Classification Listing

CLASSIFICATION SYSTEM
for
TOPICAL LISTING

I.	Human information processing in man/computer decision making systems	10
A.	Human information processing and decision making - general	11
B.	Tactical systems	12
C.	Management information systems	13
D.	Individual differences in information processing	14
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A.	Task Specific	21
B.	Process	22
C.	Organizational	23
D.	Performance	24
E.	Adaptive	25
F.	Non-adaptive	26
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RIGNEY J W	APON= DEC STRATEGIES IN AAW:1	ANAL AIR THREAT+WE	NTIS-AD 482051 661
ENTROVEN A		SYS ANAL AND DEC MAK=	MILI REV 63 43 7 1
PROCTOR J	SYS DGN= NORMATIVE EXERCISING	ANAL AND EVAL AID	IEEE PGEM 10 63 3
EVANS T G	INTERACTV TECHD FOR PATTERN	ANAL AND PROB SUL=	USAFCAMBRIDGE LAB2
DEGREENE K	SOCIO TECHNICAL SYS FACTORS IN	ANAL DGN MANAG=	NJ PRENTICE 73 1
HENKE A H	=	ANAL HUM CGG STYLE	HONEYWELL 1972 1

ANAL - APPLI

** LISTING BY KEY WORD **

CRAVEN D	PROCESSING=	EXPLORATORY ANAL INDIV INFO PR	MANAGE SCI 70 16 1
AUTHOR	=DEV DIV WAK GAMES MODEL VOL 2	ANAL METHODOLOGIES	NTIS AD 738180 711
SALVESON M		ANAL OF DEC=	MANAG SCI 58 4 1
ANKER J N	D RELATED MEAS=	MULTIVAR ANAL OF DEC MAK AN	JLP 63 55 211-2211
SHULMAN J	AL OF CONCEPT LRNG=	MDL FOR ANAL OF INQUIRY:AN	NY:ACADEMIC 66 2
SACKMAN H	ROB SOL#	EXP ANAL OF MAN COMP P	HUM FAC 70 12-2 1
CASTELLAN	TRATEGIES=	A MDL FOR THE ANAL OF MULTIPLE S	PSYMA 66 31 475 1
FLEISCHER	L DATA=	COMP AID VIS ANAL OF STATISTICA	MIT 71 AUG THESES
MYERS A E	ER=	EXP ANAL OF TCTC BLUND	J AB SUCCPSY 64 693
SCHERK A L	D COMP SYS=	ANAL OF TIME SHARE	NTIS AD 470715 3
AUTHOR	G REQUIREMENTS DRIVING DEC MAK=	ANAL PERF MEAS TRN	ROCHESTER U 73
KAGAN J	U=INFO PROCNG CHD SIGNIFICANCE	ANAL REFLECT ATTIT	PSY MUN 64 78
DRAYER A R	THEORY=	EXP ANAL VAR MINI-MAX	BEH SCI 64 9 33
WALLACH M	OBAL COG FUNCTIONING=	ACTIVE ANAL VS PASSIVE GL	MLSSICK 62 ED 1
RAPOPORT A	EQ DLC MAK:DEC MDL SENSITIVITY	ANAL:RESULTS=	S U N CAR LLT 70 831
NICKERSON	SYS= DATA PROC INFO FLOW ROLE	ANALYST IN INTELL	HULT BERANEK 1
WASSERMAN	SUPPLEMENT 1957 1963=	DEC MAK ANNOTATED BIBLIO S	UNPUB MANUSCRIPT 3
AIR FORCE	IC AIRLIFT=	ANUAL USAF STRATEG	66 10 24
KOGAN N	B AGE AND CAUTN IN OLDE=EFF OF	ANX ON REL BTWN SU	PSYPATH AGING 61
VANBUSKIRK	PLEX REASONING TASK AS FUNC OF	ANX:IT=PERF ON COM	JASP 61 62-201 1
TUBIAS S	LLY SPECIFIC OR GENERAL=	TEST ANXIETY:SITUATIONA	NIIS-AD 746453 72
SPENCER K	OL PROC=	REL BETWEEN PERS ANXIETY AND PROB S	DIS AB 57 17 25041
PULFER J K	MAN MACH INTERACTN IN CREATIVE	APPLI=	INT J MMS 71 3 1 2
PULFER J K	MAN MACH INTERACTN IN CREATIVE	APPLI=	INT J MMS 71 3 1 2
STARGORDT	MP TERMINALS FOR INFO RETRIVAL	APPLI=	CO N CAR N72-32204 2
HARPER W L	A PROC DOCUMENT STANDARDS PROC	APPLI=	DAT NJ PRENTICE 72 3
RAPOPORT A	ERSON GAME THEORY CONCEPTS AND	APPLI=	N-P CONTEMP PSY 71 16
FRECHT M	REL INITIATOR OF PSY GAMES AND	APPLI=	EMILE BO ECONICA 53 21 95
EDDY A G	TICIPATN GAMING IN LIMITED WAR	APPLI=	PLAYER PAK TO INC 61 1 FER
ABRAMSON N		ON APPLI DEC THEORY=	TR 2005 2 STANF62
RAY H W	RAMNG STUDY MULTISTAGE DEC PRO=	APPLI DYNAMIC PROG	PHD DISS OHIO 1
GRACE G L	S COMP BASED SYS DESIGN=	APPLI EMPIR METHOD	J APP PSY 66 50 62
GRACE G L	S COMP BASED SYS DESIGN=	APPLI EMPIR METHOD	J APP PSY 66 50 62
STOCKLIN P	AK=	DEC THEORY APPLI IN HUM DEC M	NY ACA SCI 61 89
UTTAL W R	REAL TIME COMP TECHQ AND	APPLI IN PSY SCI=	NY HARPER ROW 67 3
BREININ R L	MA=REV CONCEPT MILITARY WORTH	APPLI MILITARY DEC	USN GRAP CAL MS642
BREWEN R L	MA=REV CONCEPT MILITARY WORTH	APPLI MILITARY DEC	USN GRAD CAL MS642
STAELVAN H	THEORY=	PROB IN PRACTICAL APPLI OF BAYES DEC	STOCKHOLM 1969
WOLF J K	SYS THEORY TO AF PROB COMM DAT=	APPLI OF INFO AND	POLYTECHNIC INST 3
RADNER R	UGRAMMING TO TEAM DEC PROB=	APPLI OF LINEAR PR	MANAG SCI 59 5 1
SUPPES P	ANG FOR MAN MACH INTERA=COMCON	APPLI OF NATURAL L	STANFORD UNIV 3
HUBBS L C	PROC TYPE COMP=	COMCON NAVAL APPLI OF PARALLEL	DOD NAVY 2
LITTLE J C	SYS MDL TO NAV PROB=	COMCON APPLI OF PROBISTIC	MIT 2
TAYLOR J L	AIR BATTLE MODEL=	DEVEL AND APPLI OF TERMINAL	OP RES SAJ 59 7 2
TAYLOR J L	AIR BATTLE MODEL=	DEVEL AND APPLI OF TERMINAL	OP RES SAJ 59 7 2

APPLI - ASPECTS

• • LISTING BY KEY WORD • •

EDWARDS M	COG TO NAV MMS DGN=	COMCON APPLI OF THEORIS	UNIV MICH	1
PUSCHECK M	AME STUDY SEQ DEC MAK=	DEVEL APPLI SAMPLE WAM G	PURDUE UNIV 69	1
KELLEY C K	SIM=	DGN APPLI SELF-ADJUST	NIIS-AD 637658	663
VAN COTT H	OF INFO SYS=	HUM SIM APPLI TO FUNC DGN	HUM FAC 68 10 211	
WAGNER H M	=	OPERATIONS RES WITH APPLI TO MANAG DEC	NJ:PRENTICE 1969	1
NILSSON N	MCON ARTIFICIAL MACH INTELL AND APPLI TO NAVY=	CO	STANFORD RES INST1	
ROBINS J E	RES U: TCTC MILI DEC MAK APPLI TO SINTOS=		BUNKER RAMO 72	1
CHAPIN N	COMP A SYS APPR=		NY VAN NOSTRAND713	
DAVIDSON D	DEC MAK:AN EXP APPR=		STANFORD 1957	3
LEVINE J M	L TAXONOMY HUM PERF:INFO THEOR APPR=	DEVE	BLSKL 71-6 71 12 2	
MILLER R B	AXONOMY HUM PERF:USER ORIENTED APPR=	DEVEL T	BLSKL 71-5 71 12 3	
WEIL R L	ISONER DILEMMA:THEORY AND COMP APPR=	N-PERSON PR	BEH SCI 66 11-3	
HARRISON A	2 GAME RES=	APPR FOR USE IN 2X	BEH RES 69 1 117	
MCKENDRY J	SUB VALUE APPR INFO UTILITY=		HUM FAC 71 13-6	
HORMANN A	OB SOLV 1=MAN MACH SYNERGISTIC APPR PLAN CREAT PH		INT J MMS 71 3	3
HORMANN A	OB SOLV 2=MAN MACH SYNERGISTIC APPR PLAN CREAT PR		INT J MMS 71 3	3
KEPNER C H	MAK=	RATIONAL MANAG:SYS APPR PROB SOL DEC	NY:MCGRW 1965	2
KEPNER C H	MAK=	RATIONAL MANAG:SYS APPR PROB SOL DEC	NY:MCGRW 1965	2
COMBS A W	INDIV BEH PERC APPR TO BEH=		NY HARPER ROW 59	1
TOMESKI E	HUMANIZED APPR TO COMP=			3
HAKSANYI J	IN AND CONFLICT IN LITE OF NEW APPR TO GAME=BARGA		AM ECON REV 65 55	
HOLTZMAN M	INTELL COG STYLE PERS A DEVEL APPROACH=		NY HARCOURT GRACE 1	
BANERJI R	IEH=	GAME PLAYING PROGRAMS APPROACH AND OVERV	NIIS AD 7-1991 70	
BANERJI R	NUMERICAL PROB SOLV=	THEOR APPROACHES TO NON-	RES LIB 1970	
FARINS A J	EL TAXONOMY HUM PERF:TASK CHRC	APR PERF PRED= DEV	BESRL 71-7	3
AUTHOR	MANEUVER CONTROL DEPT OF ARMY=		FIELDMANUEL 105-51	
PSY OPERAT	TECHQ PROC:DEPT ARMY=		FIELD MANUAL 33-51	
TIEDE L V	BAT EFFEC TCTC INFO SYS IN FLD ARMY=	METH EVAL COM	OP RES SAJ 71 19 2	
TIEDE L V	BAT EFFEC TCTC INFO SYS IN FLD ARMY=	METH EVAL COM	OP RES SAJ 71 19 2	
VAUGHN W S	AK=REQUIREMENTS TRNG EQUIPMENT ARMY COMMAND DEC M		NAVTRAL 1341-1 661	
VAUGHAN W	DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC		MSR 66	2
VAUGHAN W	DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC		MSR GG	2
FOX A J	CATORS=COMP ASSISTED GAME TRNG ARMY CORPS COMMUNI		NIIS 710732 70	
CRAWFORD A	SYS (ARTADS)*	ARMY TACTICAL DATA		1
MACE D J	NS SYS ENVI=HUM FAC EXP WITHIN ARMY TCTC OPENATIO		MKB SINGER	1
FATERSON M	IERENCE FIELD DEPEN INDEPEN CP=ARTICULATENESS EXP		MESSICK 62 ED	
WATANABE M	ON POSSIBILITIES AND LIMITS OF ARTIFICA=WORKSHOP		US NAT SCI FOUND 3	
NILSSON N	ELL AND APPLI TO NAVY=	COMCON ARTIFICIAL MACH INT	STANFORD RES INST1	
ELITHAN A	NKING=	ARTIFICIAL HUM THI	JOSSEY-BASS INC733	
MINSKY M	LECTED DESC INDEXED BIBLIO LIT ARTIFICIAL INTE=SE		IRE TIT 61 39	3
CARDEN E G	MAN MACH COMP AND ARTIFICIAL INTELL=		USAF CAMBRIDGE LAB1	
AUTHOR	GENCL=	ARTIFICIAL INTELLI	NIIS AD 760782 72	
HORMANN A	=	GAKU AN ARTIFICIAL STUDENT		3
YNOUE V H	COMPLEX INFO PROC IN HUM AND ARTIFICIAL SYS=		UNIV CHICAGO	1
SCUDEL A A	N NON-ZERO-SUM=	DESCRIPTIVE ASPECTS OF 2 PERSO	J CONFLICT 59 3	

ASPECTS - BARGAINING

* * LISTING BY KEY WORD * *

MINAS J S	ON ZERO SUM GAME=	DESCRIPTIVE ASPECTS OF 2PERS N	J CONFLICT 60 4
SIDORSKY R	D MAK:1 MAN COMP=	TRNG ASPECTS OF COMP AI	NAVTRAD 1329-3 682
SIDORSKY R	D DEC MAK:1 MAN COMP=	TRNG ASPECTS OF COMP AI	NAVTRAD 1329-3 682
BROADBENT	EC MAK=	ASPECTS OF HUMAN D	CA 68 MAY 30 1
WALLACH M	NT AND DEC MAK INTERREL AND AG=	ASPECTS OF JUDGEME	BLH SCI 61 6 23 1
SIDORSKY R	C MAK=	BEH OPERATIONAL ASPECTS OF TCTC DE	NAVTRAD 1329-1 641
BECKER S W		UTILITY AND LEVEL OF ASPIRATION=	AM J PSY 62 75 1
SEIGEL S	MAK=	LEVEL OF ASPIRATION AND DEC	PSY REV 57 64 253
MESSICK S	*CRITERION PROB EVAL INSTRUCTN	ASSESS UNINTEND OU	CALIF 1A 69 3
HALPERN G	C=	ASSESSMENT DEC PRD	PRPL APA 67 2 3611
HOLZMAN P	TURY KIN COG ATT LEVE=RELATION	ASSIM TEN VIS AUDI	JPSP 54 22 375 1
HOLZMAN P	YS PRIN LEVEL SHARP INDIV DIFF	ASSIM VIS TI=COG S	J PSY 54 37 105 1
HAMMER C H	PHA-NUMER DISPLA=ACCURACY INFO	ASSIMIL UPDATED AL	BESKE 65-5 3
RINGEL S	SYMB DISPLAYS=	INFO ASSIMILATION FROM	NIIS-AD 231284 643
RINGEL S	ALPHA NUMERIC DISPLAYS=	INFO ASSIMILATION FROM	NIIS-AD 601973 643
WARD J H		TEACHING DIGITAL COMP TO ASSIST DEC MAK=	TDR-63-16 6570PSK2
WARD J H		TEACHING DIGITAL COMP TO ASSIST DEC MAK=	TDR-63-16 6570PSK2
FOX A J	ARMY CORPS COMMUNICATORS=COMP	ASSISTED GAME TRNG	NIIS 710732 70
CRIPWELL F		CONCEPT OF COMP ASSISTED GAMES=	NIIS-AD 486422 66
HOWE J A M	ON=	ID COMP ASSISTED INSTRUCTI	ELITHAN 73 94 3
RIGNEY J W	ERIAL=	A METHOD FOR COMP ASSISTED LRNG OF S	NIIS AD 684492 691
TREU S	EMNTNG HUM MEMRY INTERACT COMP	ASSOC STORAG=SUPPL	DIS AB 71 31 2
WILDE D	OMP AIDEI TRG DESIGN ADAPTIVE	ASSOCIATIVE TECH=C	ASIS 68 5 175 2
WHITE P O	V DIFF IN OB SOL=	ATH MODEL FOR INDI	ELITHAN 1473 1
HOLZMAN P	ASSIM TEN V J AUDITORY KIN COG	ATT LEVE=RELATION	JPSP 54 22 375 1
KAGAN J	CHD SIGNIFICANCE ANAL REFLECT	ATTITU=INFO PROCNG	PSY MON 64 78
ARROW K J		UTILITIES ATTITUDES CHOICLS=	ECONICA 58 26 1
HOLZMAN P	TT LLVE=RELATION ASSIM TEN VIS	AUDITORY KIN COG A	JPSP 54 22 375 1
BAIR J H	LL SYS:COMP MEDI COMM=EXP WITH	AUGMENTED HUM INTE	INFSCIDIV RADC 732
BAIR J H	LL SYS:COMP MEDI COMM=EXP WITH	AUGMENTED HUM INTE	INFSCIDIV RADC 732
BALL G	LL RES CENTER=	USER SYS RES AUGMENTED HUM INTE	STANFORD 69 1
ENGLEBART	AG=	RES ON COMP AUGMENTED INFO MAN	USAF 65 1
GREENE P H	NA=COMCON UNDER MATH THEORY OF	AUTO CONTROL MECH	UNIV CHICAGO 1
EDWARDS W		PERSPECTIVE ON AUTOMAT DEC MAK=	NY:PERGAMON 1960 1
SIMON H A	+MANAG=	SHAPE OF AUTOMATION FOR MEN	NY:HARPER 1969 3
BROVERMAN	STYLE PHYSICAL DEVEL=	AUTOMATIZATION COG	CHD DEV 64 35 1
BROVERMAN	STYLE=	ABILITY AUTOMIZE AUTOMATIZATION COG	PERC MS 66 23 4191
BROVERMAN	ATION COG STYLE=	ABILITY AUTOMIZE AUTOMATIZ	PERC MS 66 23 4191
SAYEKI Y		ALLOCATION OF IMPORTANCE AXIOM SYS=	J M PSY 72 9 55
THOMPSON D	NTELL ACTV=MAN COMP SYS TOWARD	BALANCED COOP IN I	INT SYM MMS 69 1 3
PRESS L	SYS=	TOWARD BALANCED MAN MACH	INT J MMS 71 3 612
PRESS L	SYS=	TOWARD BALANCED MAN MACH	INT J MMS 71 3 612
HARSANYI J	CT IN LITE OF NEW APPR TO GAME=	BARGAIN AND CONFLI	AM ECON REV 65 55
HARSANYI J	OF OPPONENT UTILITY FUNC=	BARGAIN IN IGNORE	J CONFLICT 62 6
HARSANYI J	GAM=RATIONALITY POSTULATES FOR	BARGAINING SOL IN	MGMT SCI 62 9 141

BASE - BEH

• • LISTING BY KEY WORD • •

CADWALLADE V	LANG SEARCH STRG BIBLIO DATA	BASE UTILIZAT=UWER	AUERBACH 65	3
SHURE G M	UCLA SEMIANNUA=	CENTER FOR COMP BASED BEH STUDIES	NTIS-AD 731659	713
PARSONS M	S=	SCOPE HUM FAC COMP BASED DATA PROC SY	HUM FAC 70 12-2	3
HOUGHTON B	AL SYS=	COMP BASED INFO RETRIEV	AKCHON 69	3
BARRETT G	RETRIEVAL S=	HUM FAC EVAL COMP BASED INFO STORAGE	HUM FAC 64 10 431	
MURTON M S	MAK=	MANAGE DEC SYSSCOMP BASED SUPPORT DEC	HARVARD 1971	
GRACE G L	APPLI EMPIR METHODS	COMP BASED SYS DESIGN=	J APP PSY 66 50 62	
GRACE G L	APPLI EMPIR METHODS	COMP BASED SYS DESIGN=	J APP PSY 66 50 62	
SHUFORD E	DEC MAK=	CORTEX COMP BASED SYS FOR AID	ESD TR 64 677	2
SHUFORD JR	NG DEC MAK=	COMP BASED SYS FOR AID	INFO SYS SCI	2
SHUFORD JR	NG DEC MAK=	COMP BASED SYS FOR AID	INFO SYS SCI	2
HARTLEY J	PROB SOLV SIM USING COMP	BASED SYSTEM=	NATO CONF 68	
MILLER L W	SYS=	JUDGE VALUE JUDGNT	ONG BEH PERF 67 2	
SCHUM D A	NONINDEPENDENT DATA=	INFERENCE BASIS CONDITIONAL	AMRL-TR-65-161	1
HARRIS F J	PROB DISPLAY UTIL NUMER CLASS	BATTLE INFO=	NAT SCI A 62 132	2
HARRIS F J	PROB DISPLAY UTIL NUMER CLASS	BATTLE INFO=	NAT SCI A 62 132	2
TAYLOR J L	LEVEL AND APPLI OF TERMINAL AIR	BATTLE MODEL=	OP RES SAJ 59 7	2
TAYLOR J L	LEVEL AND APPLI OF TERMINAL AIR	BATTLE MODEL=	OP RES SAJ 59 7	2
LEVIT R A		INTNU BAYES DEC PROC=	MHC N-457 71	
LARSSON B	ES=	EFF BAYES DEC PROCEDURE	MALMO SWEDEN 70	
MARTIN D W	FEEDBACK=RESP MODE PERF	BAYES DEC TASK=	JAP 69 53-5 113	
STAEVLAN H	PROB IN PRACTICAL APPLI OF	BAYES DEC THEORY=	STOCKHOLM 1969	
MESSICK D	AME THEORY GROUP PROB SOL=	BAYES DEC THEORY G	U NC PMETRIC35 63	
SCHUM D A	S=	RES ON SIM BAYES INFO PROC SY	AMRL-TR-66-78 7-1	
WALLSTEN T	T MEAS=	PIP BAYES RULL=CONJOIN	THURSTONE 71 98	
LUCE R D	A THEORY OF INDIVIDUAL CHOICE	BEH=	COLUMBIA U 57	1
KINKADE K	STUDY TCTC DEC MAK	BEH=	ESD-DTR-66-61 66	2
KINKADE K	STUDY TCTC DEC MAK	BEH=	ESD-DTR-66-61 66	2
MCCLINTOCK	REWARD LEVEL AND GAME PLAYING	BEH=	J CONFLICT 66 10	
BIERI J	SEX DIFFCES IN PERC	BEH=	J PERS 58 26 1	1
GARDNER R	COG STYLES IN CATEGORIZING	BEH=	JPSP 53 22 214	1
LUCE R D	IND CHOICE	BEH=	NY WILEY 59	
CUMBS A W	INDIV BEH PERC APPR TO	BEH=	NY HARPER ROW 59 1	
ATKINSON J	MOTIV DETRM OF RISK TAKING	BEH=	PSY REV 57 64 3591	
JAMISON D	STUDIES IN INDIVIDUAL CHOICE	BEH=	RAND 70	1
KALLEN D J	R STRUCT SOCIAL STRUCT AND DEC	BEH=	CHARACTE DIS AB 58 19 588	1
GARDNER R	ROL STUDY INDIV CONSIST IN COG	BEH=	COG CUNT PSY 15 59 1	1
HARRISON A	EXP WITHIN DYAD AND COOP GAME	BEH=	PREVIOUS JPSP 65 1 671	
PHELAN J G	ELATES TO BUSINESS RISK TAKING	BEH=	PERS CORR J PSY 62 53 281	
MCCLINTOCK	FB DETERMINE COOP COMPETITIVE	BEH=	REWARD SCORE JPSP 66 4 606	
VAUGHAN S	EN IN PERF OF DEC MAK TASK=	BEH CHARACTER OF M	ERGON 72 15 3 2672	
BRUVERMAN	COG STYLES=	GENERABILITY BEH CORRELATES OF	J C PYS 66 28 4871	
EDWARDS W	BIBLIO RES	BEH DEC PROC 1968=	REP 7 HUM PERF 3	
EDWARDS W		BEH DEC THEORY=	ANN REV PSY 61 121	
WALTON R E	XED MOTIVE DEC MAK=	BEH DILEMMAS IN M	BEH SCI 66 11-5 1	

* * LISTING BY KEY WORD * *

SCODEL A A	OC=	FORMAL BEH FACTORS DEC PR	OSU 63 AD 426235 1
SUPPES P	UTILITY=	BEH FOUNDATIONS OF	ECONICA 61 29 186
HEKOSH J H	SSITY OF MUTUAL TRUST FOR COOP	BEH IN 2: PESU=NLCL	J SOCPSY 66 69
MUTO S	ITUATIO=DETERMINANTS OF CHOICE	BEH IN GAME LIKE S	KUDOHU KAGUKI 65 1
GALLO P S	E GAMES= COMPETITIVE AND COOP	BEH IN MIXED MOTIV	J CONFLICT 65 1
LIEBERMAN	TERMINED 3X3 MATRIX GAME=	HUM BEH IN STRICTLY DE	BLH SCI 60 5 317
SIDORSKY K	LE OPPONENT=	PREDICTING DEC BEH OF KNOWLEDGEAB	HUM FAC 67 9 541 2
SIDORSKY R	LE OPPONENT=	PREDICTING DEC BEH OF KNOWLEDGEAB	HUM FAC 67 9 541 2
MALCOLM D	INDIV PLAY 2PERS ZERO SUM GAME=	BEH OF RESPONSIVE	PSY SCI 65 2 373
SIDORSKY R	PECTS OF TCTC DEC MAK=	BEH OPERATIONAL AS	NAVTRAL 1329-1 641
COMBS A W	EH=	INDIV BEH PERC APPR TO B	NY HARPER ROW 59 1
KRUMM R L	AL=	HUM DEC MAK BEH PREDICTN DEC U	UIT INC 1970 1
ROBERTSON	NG=	COMP IN BEH SCI DEC MAK+LR	BLH SCI 1970 15-41
SHURE G H	EMIANNUA=	CENTER FOR COMP BASED BEH STUDIES UCLA S	NTIS-AD 731859 713
BRUNS	TIONS=	ACCOUNTING AND ITS BEHAVIORAL IMPLICA	MCGRAW HILL 69
SMOCK C	IOUITY GENERALZTN=	RELATIONSHIP BET INTOLLRNCE AMB	CND DEV 57 20 1
MACCOBY E	F=	SPECULATION CONCERNING LAG BET PERCEIVING PER	MACCOBY 65 LD 1
BRITTAN J	AK=	INTERFACE BETWEEN COMP+DEC M	OP RES 6 71 21 1
WELLS D M	VIR=	TRANSMISSION OF INFO BETWEEN MMS AND EN	NTIS-AD 722837 711
SPENCER R	TY AND PROB SOL PROC=	REL BETWEEN PERS ANXIE	DIS AB 57 17 25041
RUNYON K	ANAG STYLES=	INTERACTN BETWEEN PERS VAR+M	JAP 73 57-3 208 1
MURRAY A E	ELEVANT TO MILI COMMAND SURVEY	BIBLIO=INFO PROC R	ESD-TDR 63 349 2 1
CADWALLADE	TILIZAT=	QUERY LANG SEARCH STRG BIBLIO DATA BASE U	AULKBACH 65 3
MINSKY M	IAL INTE=	SELECTED DESC INDEXED BIBLIO LIT ARTIFIC	IRE TIT 61 39 3
EDWARDS W	PROC 1968=	BIBLIO RES BEH DEC	REP 7 HUM PERK 3
WALKER D E	COMP INTERFACE=	INTERACTV BIBLIO SEAKCH:USER	AFIPS PRESS 1971 3
WASSERMAN	1957 1963=	DEC MAK ANNOTATED BIBLIO SUPPLEMENT	UNPUB MANUSCRIPT 3
WASSERMAN		DEC MAK:ANNOTATED BIBLIOGRAPHY=	CORNELL 1958 3
RILEY V	R GAME=	BIBLIOGRAPHY OF WA	JOHNS HOPKINS 57 3
KELLY P M	N=	PROBLEMS IN BIO COMPUTER DESIG	RUBINETTE 61 LD 3
BAKER C H	ENT AND DEC TAKING=	BJ STUDY OF JUDGEM	OCCUP PSY 57 31 1
MYERS A E		EXP ANAL OF TCTC BLUNDER=	J AB SOCPSY 64 693
DAWES R M	OD OF AMALGAMATN=	PREDICTN OF BOOTSTRAPPING METH	ORE RES BUL 70 103
FRECHT M	PSY GAMES AND APPLI=	EMILE BOREL INITIATOR OF	ECONICA 55 21 95
DRIVER M J	EPT GROUP PERF IN DEC MAK=	REL BTWN ABSTRACT CONC	PRINCETON 60 1
LUCE R D	EP FUNC EVENT=	REFERENCE PROBTY BTWN GAMBLES AS ST	JLP 62 63 42
GRAVES B C	MAK VAR=	INTERREL BTWN PERS AND DEC	DIS AB 60 20 47291
KOGAN H	AUTN IN OLDE=	EFF OF ANX ON REL BTWN SUB AGE AND C	PSYPATH AGING 61
HOGGATT A		EXP BUSINESS GAMES=	BLH SCI 59 4 192
BRAASCH J	G PLAYER+INDIV DEC MAK PROFILE=	BUSINESS GAMES PRO	67-7703 1966 1
CARTER C F	A SYM=	UNCERTAINTY AND BUSINESS MACHINES:	LIVERPOOL 1954
PHELAN J G	NG BEH=	PERS CORRELATES TO BUSINESS RISK TAKI	J PSY 62 53 261
RICCARO	FOR EXECUTIVES=	BUSINESS WAR GAMES	MANAG RLV 57 5 451
BELLMAN R	CTION MULTI-STAGE MULTI=	PERSON BUSINS GAM=CONSTRU	OPER RES 57 5 469
HUGGETT G	D TECHNICAL TRNG USING ON LINE	CAI SYS= COMP AI	NTIS AD 672189 683

CALIBRAIN - CHOICE

* * LISTING BY KEY WORD * *

DIETRICH C	Y STAT SCIENTC MEA=UNCERTAINTY CALIBRAIN PROBABIT	WILEY 72	1
DALZER R M	MDL FOR PERF COMPLEX TASK IN A CARD GAME= MATH	BEH SCI 66 11-3	
BAYMUL W J	HIGH IS ORDINAL= CARDINAL UTILITY =	ELON J 58 68 665	
PASK G	NG STRATEG=REGULATNG UNCERTAIN=CASTE:SYS EXHIB LR	INT J MMS 73 5 172	
PASK G	NG STRATEG=REGULATNG UNCERTAIN=CASTE:SYS EXHIB LR	INT J MMS 73 5 172	
CARTWRIGHT *	REL OF DEC TIME TO CATEGORIES OF RESP	AM J PSY 41 54	1
GARDNER R	COG STYLES IN CATEGORIZING BEH=	JPSP 53 22 214	1
BLUCK J	SIT=PERS CORRELATES CONFIDENCE CAUTION SPEED DEC	JASP 55 51 34	1
BLUCK J	EC= PERS CORRELATES CONFIDENCE CAUTION SPEED IN D	JASP 55 51 34	1
KOGAN N	OF ANX ON REL BTWN SUB AGE AND CAUTN IN OLDE=EFF	PSYPATH AGING 61	
BALL G	S RES AUGMENTED HUM INTELL RES CENTER= USEN SY	STANFORD 69	1
SHURE G H	SED BEH STUDIES UCLA SEMIANNUA=CENTER FOR COMP BA	NTIS-AD 731854 713	
ADELSON M	HUM DEC COMMAND CONTROL CENTERS=	ANN NY A 61 69	1
BRIM O G	AND SITUATN DIFF IN DESIRE FOR CERTAINTY= INDIV	JASP 57 54 225	1
BRUDY N	D DEC PROC= DEMAND FOR CERTAINTY MOTIV AN	DIS AB 61 21 38421	
KOGAN N	MENT AND EVAL OF RISK= CERTAINTY OF JUDGE	PSY REP 60 6 207	1
ANDREWS R	RACTER UPDATED SYMB INFO= REL CERTITUDE JUDGE CHA	NTIS-AD 831288 681	
BAKER J D	TS RLVISITED= CERTITUDE JUDGEMEN	USARM BSRL 71 10 3	
NICKENSEN	FAC RESEARC=MAN COMP INTERACTN CHALLENGE FOR HUM	ENGUN 69 12 501	3
DEPT ARMY	NE FOR AMPHIBIOUS OPERATIONS= CHANGE 1 TO DOCTR		
GIBSON R S	DEC PERF CHANGING ENVIR=	DSL 1966	1
GIBSON R S	MODIFI DEC MADE IN CHANGING ENVIR=	ESD-TH-64-657	1
NICOL E	R AFF THE MODIF OF DEC MADE IN CHANGING ENVIR= VA	MURS 15 NORFOLK 651	
VAUGHAN S	N PERF OF DEC MAK TASK= BEH CHARACTER OF MEN 1	ENGUN 72 15 3 2672	
KALLEN D J	OCIA. STRUCT AND DEC BEH= CHARACTER STRUCT S	DIS AB 58 19 588	1
ANDREWS R	SYMB INFO= REL CERTITUDE JUDGE CHARACTER UPDATED	NTIS-AD 831288 681	
DERMER J	RC IMPORTANCE INFO= COG CHARACTERISTICS PE	MIT LIASON 616-721	
KAGAN J	NAL REFLECT ATTITU=INFO PROCNG CHD SIGNIFICANCE A	PSY MUN 64 78	
SAMUEL A L	TUDIES MACH LRNG IN 2'S GAME OF CHECKERS= S	FEIGENBAUM 63 ED 3	
SCURRAH M	COG MDL C= 2'S SOLV IN CHESS=	SCI 70 7 209	1
ZUBRIST A	ABLE TAKING CHESS COMP=		2
BAYLOR G W	NATION PROGRAM= A CHESS MATING COMBI	AFIPS 66 28 431	
NEWELL A	RAMS AND THE PROB COMPLEXITY= CHESS PLAYING PROG	FEIGENBAUM 63 39	
GREENBLATT	THE GREENBLATT CHESS PROGRAM=	PHOC FJCC 67 601	
CONRATH D	SEX ROLE AND COOP IN GAME OF CHICKEN=	J CONFLICT 72 16	
MUSSEN P	MANUAL OF CHILD PSYCHOLOGY=	IN PRESS 70	
KIDD A H	PERCEPTUAL DEVEL IN CHILDREN=	NY INTERNATL U 66	
ADAMS E W	MDL OF RISKLESS CHOICE=	BEH SCI 59 4 1	1
LUCE K D	A THEORY OF INDIVIDUAL CHOICE BEH=	COLUMBIA U 57	1
LUCE R D	IND CHOICE BEH=	NY WILEY 59	
JAMISON D	STUDIES IN INDIVIDUAL CHOICE BEH=	RAND 70	1
MUTO S	LIKE SITUATIO=DETERMINANTS OF CHOICE BEH IN GAME	KUDOH KAGUK 165	1
WALDEISEN	-R COMPATBTY= IDIV DIFF FUNC 4 CHOICE INFO LOAD S	NTIS-AD 752073 721	
BIXENSTINE	TRG REAL OTHERS IN ELICIT COOP CHOICE PU GAME= S	J CONFLICT 71 15	
ROBERTSON	ME DIFF INC=DEC MAK IN 2PENS 2 CHOICE ZERO SUM GA	DIS AB 61 22 337	

CHOICES - COLLECTION

* * LISTING BY KEY WORD * *

ARROW K J	UTILITIES ATTITUDES CHOICES=	ECONICA 58 26 1
FARINS A J	= DEVEL TAXONOMY HUM PERF:TASK CHRC APR PERF PRED	BESRL 71-1 3
OKACCHI G	RACT GRAPHICS SYS FOR COMP AID CIRCUIT DGN= INTL	INT SYM MMS 69 2
COMM MET V	PREDICT TASK SATISF TEAM= ROLE CLARITY FACTOR IN	PURDUE 1972 3
HARRIS F J	PROB DISPLAY UTIL NUMER CLASS BATTLE INFO=	NAT SCI A 62 132 2
HARRIS F J	PROB DISPLAY UTIL NUMER CLASS BATTLE INFO=	NAT SCI A 62 132 2
VICINO F L	SYM INFO= CONSPICUITY CODING OF UPDATED	NTIS-AD 616600 691
BARCLAY S	NORMATIVE MDL IN STUDY OF COG=	O BEH H PERF 71 61
MESSICK S	MEAS IN PERS AND COG=	WILEY 62 1
FREDERICK	CONCPT LRGN GRADES 6 8 10 FUNC COG= INFO PROCNG	RDC COG LRNG 68
HOLZMAN P	IUN ASSIM TEN VIS AUDITORY KIN COG ATT LEVE=RELAT	JPSP 54 22 375 1
GARDNER R	CONTROL STUDY INDIV CONSIST IN COG BEH= CUG	PSY 15 59 1 1
DERMER J	S PERC IMPORTANCE INFO= COG CHARACTERISTIC	MIT LIASOR 616-721
BIERI J	GMEN INCONSISTENT INFO= COG COMPLEXITY JUD	ABELSON 68 ED 1
VANNUY J C	PERS CONSTRAINT= GENERALITY OF COG COMPLEX-SIMPLE	J PERS 69 2 385 1
GARDNER R	INDIV CONSIST IN COG BEH= COG CONTROL STUDY	PJY 15 59 1 1
GARDNER R	THE STABILITY OF COG CONTROLS=	JASP 60 64 105 1
GARDNER R	L ABILITIES= PERS ORGANZ COG CONTROLS INTEL	PSY 15 60 2 1
FITT. D M	O PROCESSING= COG FACTORS IN INF	HUM PERF C 69 1
WALLA. M	ACTIVE ANAL VS PASSIVE GLOBAL COG FUNCTIONING=	MESSICK 62 ED 1
BRUNER J S	STUDIES IN COG GROWTH=	WILEY 67 1
MASON S J	MODALITY SENSORY COMM= COG INFO PROC MULT	MIT SCH ENGINEER 3
SCURRAH M	LV IN CHESS= COG MDL OF PROB SU	SCI 70 7 209 1
PZAFFMANN	PSY= COG PROC AND MATH	ROCKEFELLER UNIV 1
KAGAN J	INDIV VARIATION IN COG PROCESSES=	MUSSEN 70 ED 1
HENKE A H	ANAL HUM COG STYLE=	HONEYWELL 1972 1
WITKIN H	ORIGINS OF COG STYLE=	SCHEERER 64 ED 1
BROVERMAN	BILITY AUTOMIZE AUTOMATIZATION COG STYLE= A	PERC MS 66 23 4191
DAVIS J K	TY TRNG PROCEDU=CONCPT ID FUNC COG STYLE COMPLEXI	RDC COG LRNG 67 1
WITKIN H	OF EDUCATION= IMPRESSIONS RES COG STYLE FOR PROB	ARCH PSI 66 27 1
BROVERMAN	DIV VARIATION IN ABILITIES= COG STYLE INTRA IN	J PERS 60 28 240 1
HOLTZMAN W	EVEL APPROACH= INTELL COG STYLE PERS A D	NY HARCOURT BKACE 1
BROVERMAN	DEVEL= AUTOMATIZATION COG STYLE PHYSICAL	CHD DEV 64 35 1
OSTFELD B	FECT RESPONSE TIME RESTRICTION COG STYLE SCORE=EF	PROC APA 67 2 1
BROVERMAN	GENERABILITY BEH CORRELATES OF COG STYLES=	J C PYS 64 28 46:1
SPOITS J	LATIONSHIP FIELD DEPEN INDEPEN COG STYLES CREA=RE	PERC MS 67 24 1
GARDNER R	GORIZING BEH= COG STYLES IN CATE	JPSP 53 22 214 1
HALLAHAN D	OL IMPLICATIONS FOR DISADVANTA=COG STYLES PRESCHO	J LRNG DIS 70 3
HOLZMAN P	SHARP INDIV DIFF ASSIM VIS TI=COG SYS PRIN LEVEL	J PSY 54 37 105 1
EDWARDS W	= COMCON APPLI OF THEOKIES COG TO NAV MMS DGN	UNIV MICH 1
SCHEERER C	ESLARCH PROMISE= COGNITION THEORY R	HARPER ROW 64 1
BROVERMAN	DIMENSIONS OF COGNITIVE STYLE=	J PERS 60 28 167 1
FREDRICK W	DESCRIPTION= COGNITIVE STYLES A	ED LEAD 70 27 7 1
COUMBS C H	RISK PREFERENCE IN COIN TOSS GAMES=	J M PSY 69 6 514
BIB OF BIB	IN THE DDC COLLECTION VOL 2=	NTIS-AD 752150 723

COM - COMM

* * LISTING BY KEY WORD * *

FRIEDMAN M	OMP AID FOR DYNAMIC DEC MAK IN COM CONT SETTING=C	SLC 1972	2
FRIEDMAN M	OMP AID FOR DYNAMIC DEC MAK IN COM CONT SETTING=C	SLC 1972	2
TIEDE L V	INFO SYS IN FLD ARMY=METH EVAL COMBAT EFFEC TCIC	OP RES SAJ 71 19 2	
TIEDE L V	INFO SYS IN FLD ARMY=METH EVAL COMBAT EFFEC TCIC	OP RES SAJ 71 19 2	
HAURON M D	CRITERIA IN KEY SYS FA=EVAL OF COMBAT SYS LST OF	MSR RD 61 3 SM	1
BAYLOR G W M*	A CHLSS HATING COMBINATION PROGRA	AFIPS 66 28 431	
KEELLY S M N	IN HUM DEC MAK= COMBINING GUSERVAT	BUNLING GREEN U	1
KANARICK A	ERACTN:RECENT RES RELEVNC NAVY COMCON=MAN COMP INT	HONEYWELL 67 NOV 3	
WILKINSON	COMCON ON LINE COMP TLCHG FOR COMCON=	BUNKER RAMO	1
RHINE R J AK=	COMCON:MANAG DEC M	HUM FAC 64 6 93	1
NILSSON N	MP STRG SIM OF ROBOT CONTROL= COMCON ADAPTIVE CO	STANFORD RES INST2	
SUPPES P	TURAL LANG FOR MAN MACH INTERA=COMCON APPLI OF NA	STANFORD UNIV	3
LITTLE J C	OBUSTIC SYS MDL TO NAV PROB= COMCON APPLI OF PR	MIT	2
EDWARDS W	EDNIES LOG TO NAV MMS DGN= COMCON APPLI OF TH	UNIV MICH	1
NILSSON N	ACH INTELL AND APPLI TO NAVY= COMCON ARTIFICIAL M	STANFORD RES INST1	
PRINCE T R	CUMP PROGRAM FOR DEC MAK SYS= COMCON DGN ON LINE	NORTHWESTERN U	1
CHERNOFF H C	THEORY= COMCON LOGISTIC DE	STANFORD UNIV	1
GULD M M	TEHACTN IN COMMAND MANAG INFO= COMCON MAN MACH IN	OSC INC	1
THOMPSON G R	PLANNING AND CONTROL OF NAVY=COMCON MATH MDL FO	CARNEGIE MELLON	1
HOBBS L C	OF PARALLEL PROC TYPE CUMP= COMCON NAVAL APPLI	DOD NAVY	2
WILKINSON	P TECHO FOR COMCON= COMCON ON LINE COM	BUNKER RAMO	1
FRIEDMAN M	COMP AID FOR DYNAMIC DEC MAK COMCON SETTING=	SU-932-000-01 66 2	
EDWARDS W	PIP IN COMCON SYS=	ESD TDR 62 345 63	
SCHULTZ L	PROC OF SYM ON INFO PROC IN COMCON SYS=	NTIS-AD 419744 601	
HOWELL W C	NC DGN DEC SYS REV 6 YEARS RES COMCON SYS SIM=PRI	AMRL-TR-66-158 681	
GREENE P H	THEORY OF AUTO CONTROL MECH NA=COMCON UNDER MATH	UNIV CHICAGO	1
FUGEL L J	PERF PRED BY EVOLUTN SIM TECH=COMCON WEAPON SYS	DECISION SCIENCE 2	
HOWELL W C	IP DGN SYS:REV FINAL PHASE RES COMCONSYS SI=PRINC	AMRL-TR-67-136 672	
AUTHOR	DEC MAK TASK= CREDIBILITY COMD EST IN SIMPLE	NTIS AD 760703 73	
HOWELL W C	IP DGN SYS:REV FINAL PHASE RES COMCONSYS SI=PRINC	AMRL-TR-67-136 672	
LICKLIDER	ON-LINE MAN COMP COMM=	BALT:SPARTAN 19622	
LICKLIDER	ON-LINE MAN COMP COMM=	BALT:SPARTAN 19622	
CARLISLE	INTERACTV MAN MACH COMM=	NTIS-AD 740101 122	
LICKLIDER	PROB MAN-COMP COMM=	NY:PENGAMMON 65 43	
MEADUM C T	MAN MACH COMM=	NY WILEY 70	3
WEAR L L	INTERACTV KEYBOARD FOR MAN COMP COMM=	AFIPS 70 36 607	2
MASON S J	NFO PROC MULTIMODALITY SENSORY COMM=	MIT SCH ENGINEER 3	
BAIR J H	ENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGM	INFSCIDIV RADC 732	
BAIR J H	ENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGM	INFSCIDIV RADC 732	
BRICK D	ERN RECUG METHODS FOR MAN MACH COMM=SPECIFIC PATT	INFOTON INC	3
WOLF J K	INFO AND SYS THEORY TO AF PROB COMM DAT=APPLI OF	POLYTECHNIC INST 3	
KINKADE R	EFF TEAM SIZE INTERMEMBER COMM DEC MAK PERF=	WADC 58-474 69 4 1	
LICKLIDER	CUMP AS A COMM DEVICE=	INT SCI TECH68 763	
SUTHERLAND	SKETCHPAD:MAN MACH GRAPHICAL COMM SYS=	CUMP CONF 1963	2
SUTHERLAND	SKETCHPAD:MAN MACH GRAPHICAL COMM SYS=	CUMP CONF 1963	2

COMM - COMP

* * LISTING BY KEY WORD * *

KAFAFIAN H	LED PERSON=	MAN MACH COMM SYS FOR DISAB	CYBERNETICS INST 3
KOOT R T		MAN COMP COMM TECH 2 EXP=	HUM FAC 67 4 521 3
GRUENBERGE	UTILITY=	COMP AND COMM TOWARD A COMP	NO PRENTICE 66 3
ADELSON M	NTERS=	HUM DEC COMMAND CONTROL CE	ANN NY A 61 69 1
HANES R M		COMP ROLE COMMAND DEC=	USNIP 1966 2
HANES R M		COMP ROLE COMMAND DEC=	USNIP 1966 2
VAUGHN W S	QUIREMENTS TRNG EQUIPMENT ARMY	COMMAND DEC MAK=RE	NAVTRAD 1341-1 661
RINGEL S	SYS A RES PROGRAM=	MAN IN COMMAND INFO PROC	ARI RES 63-4 1
RINGEL S	SYS:SUMMARY=	HUM FAC RES IN COMMAND INFO PROC	ARI RES 69-6 1
RINGEL S	SYS=	HUM FAC RES IN COMMAND INFO PROC	NIIS AD 694347 691
RINGEL S	SYS=HUM FAC RES PROGRAM=	COMMAND INFO PROC	NIIS-AD 637814 661
RINGEL S	SYS=	HUM FAC IN COMMAND INFO PROC	NIIS-AD 634313 661
GOLD M M	= COMCON MAN MACH INTERACTN IN	COMMAND MANAG INFO	OSC INC 1
MURRAY A E	LIO=INFO PROC RELEVANT TO MILI	COMMAND SURVEY BIB	ESD-TDR 63 349 2 1
MILLER L W	JUDGE VALUE JVDGMT BASED TCTC	COMMAND SYS=	ORG BEH PERF 67 2
VAUGHAN W	STUDY FUNCTION TRNG EQUIP ARMY	COMMAND TCTC DEC=	HJR 66 2
VAUGHAN W	STUDY FUNCTION TRNG EQUIP ARMY	COMMAND TCTC DEC=	HSR 66 2
KINKADE R	YS=	ORGANZ MODELS COMMANDPOST INFO S	ESD-DTR-64-438 643
YNTEMA D B	MAN COMP COOP IN DEC REQUIRING	COMMON SENSE=	IRE 61 HFE 2 20262
YNTEMA D B	MAN COMP COOP IN DEC REQUIRING	COMMON SENSE=	IRE 61 HFE 2 202 2
EVANS D C	GRAPHICAL MAN-MACHINE COMMUNICATION=		NIIS AD748240 71 2
EVANS D C	GRAPHICAL MAN-MACHINE COMMUNICATION=		NIIS AD748240 71 2
AUTHOR	INTERACTIVE MAN MACH COMMUNICATION=		NIIS AL 760010 73
CARLISLE	INTERACTIVE MAN MACHINE COMMUNICATION=		NIIS-AL 740101 722
EVANS D C	DATA STRUCTURE AND MAN-MACHINE COMMUNICATION=		PROC IEEE 67 55 2
EVANS D C	DATA STRUCTURE AND MAN-MACHINE COMMUNICATION=		PROC IEEE 67 55 2
FOX A J	ASSISTED GAME TRNG ARMY CORPS COMMUNICATIONS=COMP		NIIS 710732 70
TOMESKI E	HUMANIZED APPR TO COMP=		3
ZOBRIST A	ADVICE TAKING CHESS COMP=		2
SAMUEL A L	TM-SH ON A MULTICONSOLE COMP=		NIIS-AD 462158 653
UKR W D	CONVERSATIONAL COMP=		NY WILEY 66 3
SPENCER D	GAME PLAYING WITH COMP=		NY:SPARTAN 1968 3
SIDORSKY R	ASPLCTS OF COMP AID MAK:1 MAN COMP=	TRNG	NAVTRAD 1329-3 682
WILLIAMS T S	IN GAME PLAYING WITH DIGITAL COMP=	STUDIE	CARNEGIE TECH 000651
SIDORSKY R	ECTS OF COMP AID DEC MAK:1 MAN COMP=	TRNG ASP	NAVTRAD 1329-3 682
HUBBS L C	AL APPLI OF PARALLEL PROC TYPE COMP=	COMCON NAV	DOD NAVY 2
CHAPIN N		COMP A SYS APPR=	NY VAN NOSTRAND 713
BRACCHI G	GN= INTERACT GRAPHICS SYS FOR COMP AID CIRCUIT D		INT SYM MMS 69 1 2
SIDORSKY R	DETERMINTS OF COMP AID DEC EFF=		BU APA CONV 1472 2
SIDORSKY R	DETERMINANTS OF COMP AID DEC EFF=		BU APA CONV 1472 2
SIDORSKY R	MAN COMP=	TRNG ASPECTS OF COMP AID DEC MAK:1	NAVTRAD 1329-3 682
SIDORSKY R	RAINING= EXP EVAL OF TACTRAIN	COMP AID DEC MAK T	YSN NIDC 70 1329 2
CHRISTIANS I	MAN MACH MERGER=	COMP AID DGN:PART	ELECTRONIC 66 39 3
RHODES T R		COMP AID DGN RES=	USN APPLIED MATH2
GURRY G A		SYS FOR COMP AID DIAG=	MIL 1967 2

COMP

* * LISTING BY KEY WORD * *

FRIEDMAN M	IC DEC MAK IN COM CONT SETTING=	COMP AID FOR DYNAM	SUC 1972	2
FRIEDMAN M	IC DEC MAK IN COM CONT SETTING=	COMP AID FOR DYNAM	SUC 1972	2
FRIEDMAN M	IC DEC MAK COMCON SETTING=	COMP AID FOR DYNAM	SU-932-000-01	66 2
KALIKOW D	ERF FINAL REP=	INFO PROC MDL COMP AID FOR HUM P	ANPA 690 AMEND 5	2
GRIGNETTI	ERF:M C INTER MD=	INFO PROC MDL COMP AID FOR HUM P	NTIS-AL 732913	712
KALIKOW D	ERF=	INFO PROC MDL COMP AID FOR HUM P	NTIS-AD 732912	712
KALIKOW D	ERF:2ND LANGUAGE=	INFO PROC MDL COMP AID FOR HUM P	NTIS-AD 732231	712
GRIGNETTI	ERF=	INFO PROC MDL COMP AID FOR HUM P	NTIS-AD 746331	722
SKLANSKY J	OG=	COMP AID IMAGE REC	UNIV CAL SCH ENG	2
SIDORSKY H	COMP=	TRNG ASPECTS OF COMP AID MAK:1 MAN	NAVTRAD 1329-J	682
RIGNEY J W	=	RES IN COMP AID PERF TRNG	NTIS AD 751625	722
RIGNEY J W	FOR DIAG AND PROCEDURE=	COMP AID PERF TRNG	NTIS AD 751626	722
HUGGETT G	TRNG USING ON LINE CAL SYS=	COMP AID TECHNICAL	NTIS AD 672184	683
FLEISCHER	OF STATISTICAL DATA=	COMP AID VIS ANAL	MIT 71 AUG THESES	152
COONS S A	OF SPACE FARMS=	SURFACES FOR COMP AIDED DESIGN	NTIS AD 663504	
CRUSS N	=	SIMULATION OF COMP AIDED DESIGNS	IEEE MMS 69	1 3
MARAHARA R		COMP AIDED DGN=	SPACE-AERU 69 DEC2	
MARAHARA R		COMP AIDED DGN=	SPACE-AERU 69 DEC2	
GURRY G H	IS=	STRATEGIES COMP AIDED DIAGNOS	MATH B10 68	2 2932
GURRY G H	IS=	STRATEGIES COMP AIDED DIAGNOS	MATH B10 68	2 2932
ENGLISH W	CONTROL=	COMP AIDED DISPLAY	NAS 1 3488	65 JUL3
HARRISON J	S GAMING=	COMP AIDED INFO SY	NTIS-AD 623091	642
HARRISON J	S GAMING=	COMP AIDED INFO SY	NTIS-AD 623091	642
WILDE D	SIGN ADAPTIVE ASSOCIATIVE TECH=	COMP AIDED STRG DE	ASIS 66	5 175 2
CARDEN E G	L INTELL=	MAN MACH COMP AND ARTIFICIA	USAF CAMBRIDGE LAB1	
GRUENBERGE	RD A COMP UTILITY=	COMP AND COMM TOWA	NJ PRENTICE 68	3
BELLMAN K		COMP AND DEC MAK=	COMP-AVT 63	12 101
WEIL R L	ON PRISONER DILEMMA;THEORY AND	COMP APPR= N-PLRS	BEH SCI 66	11-3
LICKLIDER	ICE=	COMP AS A COMM DEV	INT SCI TECH66	763
KOPSTEIN F	NSTRUCTIONAL DEC MAK=	COMP AS ADAPTIVE I	HUM RESOURCE RES	2
KOPSTEIN F	NSTRUCTIONAL DEC MAK=	COMP AS ADAPTIVE I	HUM RESOURCE RES	2
FOX A J	TRNG ARMY CORPS COMMUNICATORS=	COMP ASSISTED GAME	NTIS 710732	70
CRIPWELL F	S=	CONCEPT OF COMP ASSISTED GAME	NTIS-AD 486922	66
HOWE J A	M RUCTION=	ID COMP ASSISTED INST	ELITHAN 73	94 3
RIGNEY J W	OF SERIAL=	A METHOD FOR COMP ASSISTED LKNG	NTIS AD 684492	691
TREU S	SUPPLEMNTNG HUM MEMRY INTERACT	COMP ASSOC STONAG=	DIS AB 71	31 2
ENGLEBART	O MANAG=	RES ON COMP AUGMENTED INF	USAF 65	1
SHURE G H	DIES UCLA SEMIANNUA=	CENTER FOR COMP BASED BEH STU	NTIS-AD 731854	713
PARSONS H	OC SYS=	SCOPE HUM FAC COMP BASED DATA PH	HUM FAC 70	12-2 3
HOUGHTON B	TRIEVAL SYS=	COMP BASED INFO RE	ARCHON 69	3
BARRETT G	ORAGE+RETRIEVAL S=	HUM FAC EVAL COMP BASED INFO ST	HUM FAC 68	10 431
GRACE G L	IGN=	APPLI EMPIR METHODS COMP BASED SYS DES	J APP PSY 66	50 62
GRACE G L	IGN=	APPLI EMPIR METHODS COMP BASED SYS DES	J APP PSY 66	50 62
SHUFORD E	AID DEC MAK=	CORTEX COMP BASED SYS FOR	ESD TR 64	677 2
SHUFORD JR	AIDING DEC MAK=	COMP BASED SYS FOR	INFO SYS SCI	2

COMP

* * LISTING BY KEY WORD * *

SHUFORD JR	AIDING DEC MAK=	COMP BASED SYS FOR	INFO SYS SCI	2
HARTLEY J	PROB SOLV SIM USING	COMP BASED SYSTEM=	NATO CONF 68	
WEAR L L	INTERACTV KEYBOARD FOR MAN	COMP COMM=	AFIPS 70 36 607	2
LICKLIDER	ON-LINE MAN	COMP COMM=	BALT:SPARTAN 19622	
LICKLIDER	ON-LINE MAN	COMP COMM=	BALT:SPARTAN 19622	
ROOT R T	EXP=	MAN COMP COMM TECHO 2	HUM FAC 67 9 521	3
RAPOPORT A	SK= A STUDY OF HUM DEC IN A	COMP CONTROLLED TA	J M PSY 64 1 351	
RAPOPORT A	SK= SEQ DEC MAK IN A	COMP CONTROLLED TA	J M PSY 64 1 351	1
YNTEMA D B	EQUIRING COMMON SENSE=	MAN COMP COOP IN DEC R	IRE 61 HFE 2 20262	
YNTEMA D B	EQUIRING COMMON SENSE=	MAN COMP COOP IN DEC R	IRE 61 HFE 2 202 2	
DAVIS S	=	COMP DATA DISPLAYS	NJ PRENTICE 69	3
LIPTZMAN S	OME MANAG RELUCT-KEY OPTIM USE	COMP DEC MAK=OVERC	FORUM	
MARTIN J	DGN OF MAN	COMP DIALOGUES=	NJ PRENTICE 73	
NEWMAN W M	PRINCIPLES OF INTERACTV	COMP GRAPHICS=	NY MCGRAW HILL 733	
HAMMOND K	N AID TO LRNG=	COMP GRAPHICS AS A	SCI 71 172 903	
MILLER I M	MAK=	COMP GRAPHICS DEC	HBR 69 11 121	2
MILLER I M	MAK=	COMP GRAPHICS DEC	HBR 69 11 121	2
YNTEMA D B	LTENATV AS SELF EVAL= TELLING	COMP HOW TO EVAL A	ISSE 64 NY MCGRAW2	
ROBERTSON C	MAK+LRNG=	COMP IN BEH SCI DE	BEH SCI 1970 15-41	
DWYER T A	PRINCIPLES HUM USE	COMP IN LD=	INT J MMS 71 3	3
SANDERS D	TO INFO PROC=	COMP IN SOC INTRO	NY MCGRAW HILL 733	
COONS S A	= THE USES OF	COMP IN TECHNOLOGY	SCI AM 66 215 1773	
STRUB M H	OR MILI INFO SYS= EVAL OF MAN	COMP INPUT TECHO F	NIIS AD 730315 711	
GOLDSTEIN	SUBSTANTIVE USE	COMP INTELL ACTV=	NTIS-AD 721618 712	
GOLDSTEIN	SUBSTANTIVE USE	COMP INTELL ACTV=	NIIS-AD 721618 712	
POWERS J	STIGATION HUM DEC MAK BY MEANS	COMP INTERACT=INVE	IEEE CONF REL 68 1	
SMITH S L	COMP-GENERATED SPEECH MAN	COMP INTERACTN=	HUM FAC 70 12-2	2
SMITH S L	COMP-GENERATED SPEECH MAN	COMP INTERACTN=	HUM FAC 70 12-2	2
CARBONELL	EL AND RELATED ISSUES=	MAN COMP INTERACTN:MOD	IEEE SSC-5 69	1
KANARICK A	ENT RES RELEVNC NAVY COMCO=MAN	COMP INTERACTN:REC	HONEYWELL 67 NOV 3	
NICKERSEN	ALLENGE FOR HUM FAC RESEARC=MAN	COMP INTERACTN CHA	ERGON 69 12 501	3
SCHACKEL B	TRIB OF HUMAN SCIENCES=	MAN COMP INTERACTN CON	ERGON 69 12 485	3
SHUBIK M	SI= POLITICAL GAMING:1 PERSON	COMP INTERACTN QUA	NIIS-AD 742388 71	
HENKE A H	STUDY=INFO PROC FRAMEWORK MAN	COMP INTERACTN RES	HONEYWELL 1971	3
WALKER D E	INTERACTV BIBLIO SEARCH:USER	COMP INTERFACE=	AFIPS PRESS 1971	3
FBI	THE FBI	COMP NETWORK=	DATAMTN 70 146	
JONES C H	MAK= AT LAST:REAL	COMP POWER FOR DEC	HUR 70 SEPT-OCT	2
SACKMAN H	EXP ANAL OF MAN	COMP PROB SOL=	HUM FAC 70 12-2	1
BOEHM B W	PSY OF MAN	COMP PROB SOL=	HAND CORP	1
PRYWES N S	MULTILIST=	MAN COMP PROB SOL WITH	IEEE 66 54-12	1
PRINCE T R	EC MAK SYS= COMCON DGN ON LINE	COMP PROGRAM FOR D	NORTHWESTERN U	1
HEALEY C T	METHOD INTERFACING SMALL	COMP PSY EXP=	JLAB 71 15-3	403
GAGLIARDI	INITIAL THOUGHTS ON MAN	COMP REL=	NTIS-AD 421421	663
HANES R M	DEC=	COMP ROLE COMMAND	USNIP 1966	2
HANES R M	DEC=	COMP ROLE COMMAND	USNIP 1966	2

COMP

* * LISTING BY KEY WORD * *

HUNT E B	EVAN) TO PSY	COMP	SCI DEVEL MLL	NTIS-AD 634483 663
GROVES P M	DEC MAK	COMP	SIM INTERACTN	BLH SCI 70 15 2772
GROVES P M	DEC MAK	COMP	SIM INTERACTN	BLH SCI 70 15 2772
MILLER S M	GAMLE	COMP	SIM MARKETING	DIS AB 70 30 52741
DELLAND E C	STUDY RISK TAKING INTERACTV	COMP	SIMULATION	RAND CRP N72-27143
NILSSON M	OBOT CONTROL	COMP	STRG SIM OF R	STANFORD RES INST2
LEE J M P	DMK OF PRINCIPLE FOR INTERACTV	COMP	SY-SYS ENG HN	UNIVAC 73 PX101373
TESTA C J	EVOLUTION OF MAN	COMP	SYMBIOSIS	CUMP-AUTO 73 22-53
TEITELMAN	PILOTIA STEP TOWARD MAN	COMP	SYMBIOSIS	NTIS-AD 638446 662
TEITELMAN	PILOTIA STEP TOWARD MAN	COMP	SYMBIOSIS	NTIS-AD 638446 662
NICKERSON	HUM FAC DGN TIME SHAKING	COMP	SYS	HUM FAC 68 10-2 3
NICKERSON	HUM FAC DGN TIME SHAKING	COMP	SYS	HUM FAC 68 10-2 2
BAIR J H	HUM INF PRG IN MAN	COMP	SYS	INT COMM ASSOC 711
VOURDUN E	DESIGN OF ON-LINE	COMP	SYS	NJ PRENTICE 1972 3
SCHEER A L	ANAL OF TIME SHAKED	COMP	SYS	NTIS AD 470715 3
DENNING P	RESOURCE ALLOCATION MULTIPROC	COMP	SYS	NTIS-AD 675554 683
MURPHY E	M TIME SHAKING AND MULTI ACCESS	COMP	SYS CONCU	SYSTEM DEVEL COR 3
GRUCHOW J	ISPLAY AID MONITOR TIME SHARED	COMP	SYS-GRAPHIC D	NTIS-AD 689468 682
GRUCHOW J	ISPLAY AID MONITOR TIME SHARED	COMP	SYS-GRAPHIC D	NTIS-AD 689468 682
SACKMAN H	VOLVING SOCIETY	COMP	SYS SCI AND E	NY WILLY 67 3
THOMPSON D	LANCED COOP IN INTELL ACTV=MAN	COMP	SYS TOWARD BA	INT SYN MMS 69 1 3
UTTAL W R	LI IN PSY SCI	COMP	TECHG AND APP	NY HARPER ROW 67 3
WILKINSON	CON=	COMP	TECHG FUN COM	BUNKER MANU 1
HURMANN A	M INTERACTN IN NAV PRODUON OF	COMP	TECHG MAN MCL	SYSTEM DEVEL COMPI
GLDYE J L	DEC MAK SITUAT USE INTERACTV	COMP	TERMINAL SIM	ELITHON 73 102 3
JONES C H	MPANATIVE STUDY MANAGE DEC MAK	COMP	TERMINALS CO	AFIPS
STARGORDT	INFO RETRIVAL APPL	COMP	TERMINALS FOR	N CAR N72-32204 2
WARD J H	MAK	COMP	TO ASSIST DEC	TUR-63-16 6570P5H2
WARD J H	MAK	COMP	TO ASSIST DEC	TUR-63-16 6570P5H2
MILLER R	RESP TIME MAN	COMP	TRANSACTIONS	AFIPS 68 33 267 3
DAMODRAN L	NEEDS OF THE NAIVE	COMP	USER	U TECH LOUGHBOR733
GRUENBERGE	AND TRANSIT=FOURTH GENERATION	COMP	USER REQUIRE	NJ PRENTICE 70
GRUENBERGE	COMP AND COMM TOWARD A	COMP	UTILITY	NJ PRENTICE 68 3
VANDERBILT	CONTROL INFO SHARING IN	COMP	UTILITY	NTIS AD 689503 693
WHITTAN J	INTERFACE BETWEEN	COMP	DEC MAK	UP RES 6 71 21 1
JONES C H	MANAGE DEC MAK COMP TERMINALS	COMP	COMPARATIVE STUDY	AFIPS
KANARICK A	NTV PRES RISK TAKING	COMP	COMPARE MODES INCE	HONEYWELL 68
STRUB M H	EXCE=CTIC PLAN OF INFO REQUIRE	COMP	COMPARE QUESTAINE	ABSRL 71 1
WALDEISEN	FF FUNC 4 CHOICE INFO LOAD S-R	COMP	COMPATBITY= IDIV DI	NTIS-AD 752073 721
MARKS G	ACTORS PERF PECEPTL RECOG TASK	COMP	COMPETE INC=PERNS F	JPSP 68 8 69 1
PASK G	LRNG STRATEGIES=INDIV	COMP	COMPETENCE	INT J MMS 72 4 1
GALLU P S	OP BEH IN MIXED MOTIVE GAMES	COMP	COMPETITIVE AND CO	J CONFLICT 65 1
MCCLINTOCK	REWARD SCORE FB DETERMINE COOP	COMP	COMPETITIVE BEH	JPSP 66 4 606
FURGUSON W		COMP	COMP-AIDED DEC SYS	MANAG SCI 69 5 2
FERGUSON W		COMP	COMP-AIDED DEC SYS	MANAG SCI 69 5 2

COMP - CONCEPTUALIZATION

* * LISTING BY KEY WORD * *

SMITH S L	ECH MAN COMP INTERACTN=	COMP-GENERATED SPE	HUM FAC 70 12-2 2
SMITH S L	ECH MAN COMP INTERACTN=	COMP-GENERATED SPE	HUM FAC 70 12-2 2
AUTHOR	RELEVANCE LOAD EFFECTS SIMPLE	COMPLEX DEC MAK=	NIIS AL 761166 73
SCHRODER H	SK= FACTOR UNDERLYING PERF IN	COMPLX DEC MAK TA	PRINCETON U 1905 1
HOWELL W C	NTSTKUC SETS SUB CRITER LEVELS	COMPLEX INFO PKG=1	JLP 64 68 612 1
YNOUE V H	IN HUM AND ARTIFICIAL SYS=	COMPLEX INFO PKUC	UNIV CHICAGO 1
MEYER D L	MDL= DYNAMO SIM OF A	COMPLEX MILL TCIC	GEORGIA INST 68 1
GOLDSTEIN	FEEDBACK	COMPLEX MULTIMMS=	NIIS-AL 711234 703
SCHUM D A	EVID SETS= SIM DIAG SYS PKUC	COMPLEX PROBABISTIC	AMRL-TH-69-10 1
PHILLIPS H	DISTRIBUTN= CONSERVATISM IN	COMPLEX PROBABISTIC	IEEE MFE 66 7 1
VANBUSKIRK	TASK AS FUNC OF ANXIETY=PERF ON	COMPLEX REASONING	JASP 61 62 201 1
MEISTER D	INDIV SYS ERROR IN	COMPLEX SYS=	APA MEETING 62 3
MCCULLOCH	HUM DEC IN	COMPLEX SYS=	NY AC SCI 61 69 51
BALZER R M	CARD GAME= MATH MDL FOR PERF	COMPLEX TASK IN A	BEH SCI 66 11-3
NEWELL A	PLAYING PROGRAMS AND THE PROB	COMPLEXITY= CHLSS	FLUGENBAUM 63 39
BIERI J	T INCONSISTENT INFO=	COG COMPLEXITY JUDGMEN	ADLSON 68 ED 1
AUTHOR	PROCESSES= POLICY STUDY FUTURE	COMPLEXITY TRENDS	NIIS AD 760603 73
DAVIS J K	UCEDU=CONCEPT ID FUNC COG STYL	COMPLEXITY TRNG PR	RJC COG LNKG 67 1
VANNOY J C	S CONSTRAINT= GENERALITY OF COG	COMPLEX-SIMPLE PER	J PERS 69 2 365 1
SYNDER R T	TIC NETWORK TO AID DEC= DECIDE	COMPNYOL OF PROBS	ORNL TH 2096 68 2
BAKER J D	TRANSFORM OPER TOS=ASSES HUM	C-4PONENT=	NIIS-AD 697716 691
COOMBS C H	C MAK=PROBITY VAR PREFERENCES=	COMPONENTS RISK DE	JLP 60 60 265 1
SACKMAN H	ORLD PROB SOL WITH AND WITHOUT	COMPUTERS= REAL W	RAND 1973 2
KEMENY J G	MAN AND COMPUTER=		NY SCHRIBNER 72 3
CARLETON T	TIVE GRAPH. CS SYS FOR IBM 1800	COMPUTER= INTERAC	GSFC 72 N7220182 2
CARLETON T	TIVE GRAPHICS SYS FOR IBM 1800	COMPUTER= INTERAC	GSFC 72 N7220182 2
KELLY P M	PROBLEMS IN BIO	COMPUTER DESIGN=	ROBINETTE 61 ED 3
HAMMOND K	AS AN AID TO LEARNING=	COMPUTER GRAPHICS	SCI 71 172 903 2
HAMMOND K	AS AN AID TO LEARNING=	COMPUTER GRAPHICS	SCI 71 172 903 2
LICKLIDER	IP=	MAN COMPUTER PARTNERSH	INT SCI TECH 65 3
SHAW J	OBJECTS=	HANAGING COMPUTER SYSTEM PR	MCGRAW HILL 73 3
COONS S A	IGN OF SPACE FORM=SURFACES FOR	COMPUTER-AIDED DES	NIIS AD663504 2
COONS S A	IGN OF SPACE FORM=SURFACES FOR	COMPUTER-AIDED DES	NIIS AL663504 2
SACKMAN H	ORLD PROB SOL WITH AND WITHOUT	COMPUTERS= REAL W	RAND 1973 2
HAMMING R	ETY=	COMPUTERS AND SUCI	NY MCGRAW 72 3
DRIVER M J	IN DEC MAK= REL BTWN ABSTRACT	CONCEPT GROUP PERP	PRINCETON 60 1
SHULMAN J	DL FOR ANAL OF INQUIRY:ANAL OF	CONCEPT LNKG= M	NY:ACADEMIC 66 2
BRENNIN R L	ORTH APPLI MILITARY DEC MA=REV	CONCEPT MILITARY W	USN GRAP CAL N5642
BREWIN R L	ORTH APPLI MILITARY DEC MA=REV	CONCEPT MILITARY W	USN GRAD CAL N5642
CRIPWELL F	SISTED GAMES=	CONCEPT OF COMP AS	NIIS-AD 486922 66
RAPOPORT A	=	N-PERSON GAME THEORY	CONCEPTS AND APPLI
BROVERMAN	EPTUAL MOTOR STYLE DOMINANCE=	CONCEPTUAL VS PERC	CONTEMP PSY 71 10
KAGAN J	PSYL SIGNIFICANCE OF STYLES OF	CONCEPTUALIZATION=	CHD DEV 66 422
WITKIN H	PSYL SIGNIFICANCE OF STYLES OF	CONCEPTUALIZATION=	MUNG RES CHD 63 1
GARDNER R	PSY SIGNIFICANCE OF STYLES OF	CONCEPTUALIZATION=	MUNG RES CHD 63 1

CONCERNING-CONTROL

* * LISTING BY KEY WORD * *

MACCOBY E	PERCEIVING PERF= SPECULATION CONCERNING LAG BET	MACCOBY 65 ED	1
MURPHY B	G AND MULTI ACCESS COMP SYS= CONCOM TIME SHARIN	SYSTEM DEVEL COR	3
GARDNER R	DIFFRNTN ABSTRACTION IN CONCEPT FORMATION=	PS MOND 62 76	1
DAVIS J K	STYLE COMPLEXITY TRNG PROCEDU=CONCEPT ID FUNC COG	RDC COG LRNG 67	1
FREDERICK	6 & 10 FUNC COG= INFO PROCNG CONCEPT LRNG GRADES	RDC COG LRNG 68	
JENSEN A	INDIV DIFF IN CONCEPT LRNG=	KLAUSMEIER 66 ED	1
CHEN K A	TURE CONFLICT NONVERB TEST INT=CONCEPTL STYLES CUL	AM ANTHRO 69 71	1
FRAN J	LECT IMPULSE GENERITY DYNAMICS CONCEPTL TEMPU= KEF	J AB PSY 66 71 171	
IDER L	PROLNG MODIFICATION IMPULSIVE CONCEPTL TEMPU=INFO	CHD DEV 71 42	1
HUM D A	EPENDENT DATA=INFERENCES BASIS CONDITIONAL NONIND	AMRL-TR-65-161	1
DUMAS P A	A= PROBTY INFO PROC SYS=EVALU CONDITN DEPEND DAT	BEH SCI 59 4 19	1
SCODEL A	E PERS CORREL OF DEC MAK UNDER CONDITN OF RIS=50M	JASP 55 51 34	1
BLOCK J	SPEED DEC SIT=PERS CORRELATES CONFIDENCE CAUTION	JASP 55 51 34	1
BLUCK J	SPEED IN DEC= PERS CORRELATES CONFIDENCE CAUTION	HARVARD PRESS 60	1
SCHELLING	STRG OF CONFLICT=		
PUSCHECK H	SEQUENTIAL DEC MAK IN A CONFLICT ENVIR=	HUM FAC 72 14 5612	
PUSCHECK H	SEQUENTIAL DEC MAK IN A CONFLICT ENVIR=	HUM FAC 72 14 5612	
LILBERMAN	3 PERSON GAMES= EXP STUDY OF CONFLICT IN 2 AND	MATH RELM SGP 62	
MAKSANYI J	F NEW APPR TO GAME=BARGAIN AND CONFLICT IN LITE U	AM ECON REV 65 55	
LEVINE J M T	INPUTS= INFO SEEKING CONFLICT IRRELEVAN	JAP 73 57-1 74-801	
SMITH R W	OMBUDESMAN:COMP MDL OF DIALOGUE CONFLICT MEDIATION=	ELITHAN 1973	1
COHEN R A	EST INT=CONCEPTL STYLES CULTURE CONFLICT NONVERB T	AM ANTHRO 69 71	1
BECKER G M	DEC MAK WITH CONFLICTING INFO=	SP-237 TEMPO G E	1
FELMING R	IM TLTC DEC MAK TASK= PROC CONFLICTING INFO S	HUM FAC 70 12-4	1
NAKAMURA C	B SOL= CONFORMITY AND PRO	JASP 56 56 315	1
CLARKE D C	TE UN LINE REFER RETRIEVAL DGM CONS=QUERY FORMULA	ASIS PROC 70 7	
PHILLIPS H	MPLEX PROBITISTIC DISTRIBUTN= CONSERVATISM IN CO	IEEE HFE 66 7 1	
GARDNER R	= CUG CONTROL STUDY INDIV CONSIST IN CUG BEH	PSY 15 59 1	1
BEACH L K	ISION OF SUB PROBTY= ACCURACY CONSISTENCY IN REV	HFE 66 7 1 MAK	
JACOBS L D	SELECTION= CRT GRAPHICS CONSOLES AN AID TO	NIIS AD 734247 712	
JACOBS L D	SELECTION= CRT GRAPHICS CONSOLES AN AID TO	NIIS AD 734247 712	
VICINO F L	OF UPDATED SYM INFO= CONSPICUITY CODING	NIIS-AD 616600 651	
VANNOY J C	ITY OF COG COMPLEX-SIMPLE PERS CONSTRAINT= GENERAL	J PERS 69 2 385	1
BELLMAN R	-STAGE MULTI-PERSON BUSINS GAM=CONSTRUCTION MULTI	OPER RES 57 5 469	
FRIEDMAN M	AID FOR DYNAMIC DEC MAK IN COM CUNT SETTING=COMP	SOC 1972	2
FRIEDMAN M	AID FOR DYNAMIC DEC MAK IN COM CUNT SETTING=COMP	SOC 1972	2
MESSICK S	INVENTORIES= RESPONSE STYLE CONTENT MLAS PERS	EV P MEA 62	1
PETERSON C	BTY DISTRIBUTN= REVISION CONTINUOUS SUB PRO	IEEE HFE 66 7 19	
HOWELL W C	DEC TASK= EVALU 2 VAR CONTRIB DIFFIC SEQ	AMRL-TDR-63-58 681	
SCHACKEL B	CIENCES= MAN COMP INTERACTN CONTRIB OF HUMAN S	ERGON 69 12 485	3
KUHN H W	EORY OF GAMES VOL 2= CONTRIBUTION TO TH	PRINCETON 53	
ENGLISH W	COMP AIDED DISPLAY CONTRUL=	NAS 1 3988 65 JUL3	
NILSSON N	APTIVE COMP STRG SIM OF ROBOT CONTRUL= CONCOM A	STANFORD RES INST2	
LIVERANT S	EC MAK RISK= INTERNAL EXTERNAL CONTRUL AS ULTIM D	PSY REP 60 7 59	1
ADELSON M	HUM DEC COMMAND CONTRUL CLNTENS=	ANN NY A 61 89	1

CONTROL - CREA

* *. LISTING BY KEY WORD * *.

AUTHOR MY= MANEUVER CONTROL DEPT OF AR FIELDMANUEL 105-51
VANDERBILT NG IN COMP UTILITY= CONTROL INFO SHARI NIS AD 699503 693
GREENE P H MCON-UNDER MATH THEORY OF AUTO CONTROL MLCH NA=CO UNIV CHICAGO 1
THOMPSON G MCON-MATH MDL FOR PLANNING AND CONTROL OF NAVY=CO CARNEGIE MELLON 1
BENNETT E A STORAG PKU=AESOP ONLINE USER CONTROL ORGANZ DAI AIIPS 65 27 1 43534

CARROLL D MAN MACH COOP ON PLANNING AND CONTROL PROB= UNESCO PARIS 65 3
BELLMAN R DED TOUR= ADAPTIVE CONTROL PROC:A GUI PRINCETON 1961
GARDNER R V CONSIST IN COG-BEH= COG CONTROL STUDY INDI PSY 15 59-1 1
IDE E GANZ SEAKCH STRG= USER CONTROLLED FILE OR ASIS VOL 6 3
RAPOPORT A A STUDY OF HUM DEC IN A COMP CONTROLLED TASK= J M PSY 64 1 351

RAPOPORT A SEQ DEC MAK IN A COMP CONTROLLED TASK= J M PSY 64 1 351
GARDNER R THE STABILITY OF COG CONTROLS= JASH 60 84 465 1
GARDNER R ILITIES= PERS ORGANZ COG CONTROLS INTELL AB PSY 65 60 2 1
ORR W D P= CONVERSATIONAL COM NY WILEY 68 3
CLAPP L C LINE INTERACTN IN MAN MACH WAK=CONVERSATIONAL UN- NIS-AL 640057 661

ELLS J OF PAYOFF IN NON-ZERO GAMES= COOP AND VARIATION PSY 561 66 4 144
REKOSH J H NECESSITY OF MUTUAL TRUST FOR COOP BEH IN 2 PLSO J SUCCPSY 66 64
GALLO P S MOTIVE GAMES= COMPETITIVE AND COOP BEH IN MIXLD J CONFLICT 65 1
BIXENSTINE E STRG REAL OTHERS IN ELICIT COOP CHOICE PD GAM J CONFLICT 71 15
MCCLINTOCK EN REWARD SCORE FB DETERMINE COOP COMPETITIVE B JSP 66 4 606

HARRISON A PREVIOUS EXP WITHIN DYAD AND COOP GAME BEH= JPSP 65 1 671
YNTEMA D B ING COMMON SENSE= MAN COMP COOP IN DEC REQUIR IRE 61 HFE 2 20262
YNTEMA D B ING COMMON SENSE= MAN COMP COOP IN DEC REQUIR IRE 61 HFE 2 202 2
CONRATH D ICKEN= SEX ROLL AND COOP IN GAME OF CH J CONFLICT 72 15
THOMPSON D V=MAN COMP SYS TOWARD BALANCED COOP IN INTELL ACT INT SYM MMS 69 1 3

CARROLL D ND CONTROL PROB= MAN MACH COOP ON PLANNING A UNESCO PARIS 65 3
SOLOMON L FF OF REWARD STRUCTURE PARTNER COOP UPON STRG= RE RBY SCI 72 26 87 1
FOX A J S=COMP-ASSISTED GAME TRNG ARMY CORPS COMMUNICATION NIS 710732 70
SCODEL A UNDER CONDITN OF RIS= SOME PERS CORREL OF DEC MAK BEH SCI 59 4 19 1
BLOCK J NCE CAUTION SPEED DEC SIT=PERS CORRELATES CONFIDE JASH 55 51 34 1

BLOCK J NCE CAUTION SPEED IN DEC= PERS CORRELATES CONFIDE JASH 55 51 34 1
BROVERMAN STYLES= GENERABILITY BEH CORRELATES OF COG J C PYS 64 26 4671
PHELAN J G NESS RISK TAKING BEH= PERS CORRELATES TO BUSI J PSY 62 53 261
KOTH S 3 MEAS FIELD DEPEN INDEPEN= CORRELATION STUDY UNIV CALIF 70 1
SHUFORD E SYS FOR AID DEC MAK= CORTEX COMP BASED ESD TR 64 677 2

CONNOLLY D 2 EFF OF TRACK LOAD ON DAMAGE COST= TCTC DEC MAK ESD TR 61 43
SMITH W A MINES DEC= VALUE COST INFO AS DETER JLP 57 5403 1
IRWIN F W ERS DEC= VALUE COST INFO DETERMIN MHP 64 1 MIC 1
COOMBS C H EXPECTATN THEORIES OF DEC MAK COST MEAS= TESTING BLH SCI 62 7 67
HARSANYI J AME=MEAS SOC POWER OPPORTUNITY COST THEUR 2PERS G

LEONARD F ACH SYS= INTERFACIAL COUPLING FOR MAN M ARMY BIOMED LAB 3
AUTHOR MANAGEMENT DEC MAKING EXERCISE COURSE 430= NIS AD 742952 711
MANAGEMENT DEC MAK EXERCISE COURSE 430= NIS AD 742951 711
FATERSON H EXPIERENCE FIELD DEPEN INDEPEN CP=ARTICULATENESS MESSICK 62 LU
SPOLTS J FIELD DEPEN INDEPEN COG STYLES CREA=RELATIONSHIP PERC MS 67 24 1

CREAT-DEC

* * LISTING BY KEY WORD * *

HUKMANN A	MAN MACH SYNERGISTIC APPR PLAN	CHEAT PROB SOLV 1*	INT J MMS 71 3 3
HUKMANN A	MAN MACH SYNERGISTIC APPR PLAN	CHEAT PROB SOLV 2*	INT J MMS 71 3 3
PULFLEX J K	MAN MACH INTERACTN IN	CREATIVE APPLI*	INT J MMS 71 3 1 2
PULFLEX J K	MAN MACH INTERACTN IN	CREATIVE APPLI*	INT J MMS 71 3 1 2
MACKINNON	THE STUDY OF	CREATIVE PERSONS*	KAGAN 67 ED
SACKMAN H	ON LINE PLANNING TOWARDS	CREATIVE PROB SOL*	NJ PRENTICE 72 3
KAGAN J	RNIUS*	CREATIVITY AND LEA	HOUGHTON MIFF 67
AUTHOR	ST IN SIMPLE DEC MAK TASK*	CREDIBILITY COMD E	NIIS AD 750703 73
AVERCH H	ME EXP*	SIM DEC MAK IN CRISES 3	MANUAL GA
HOWELL W C	LEX INFO PHO=INTSTRUC SETS SUB	CHITER LEVELS COMP	JEP 64 68 612 1
KRUMM R L	C MILI DEC MAK:3 PREDICTOR VAR	CRITER MEASRES TCT	BESHL 229 70 3 2
KRUMM R L	C MILI DEC MAK:3 PREDICTOR VAR	CRITER MEASRES TCT	BESHL 229 70 3 2
HAURON M D	S FA=VAL OF COMBAT SYS EST OF	CRITERIA IN KEY SY	MSR RD 61 3 SM 1
RYAN T G	CTC MILI DEC MAK 4 PREDICT VAR	CRITERION MEAS= T	BUNKER HANO 70AUG2
MESSICK S	L INSTRUCTN ASSESS UNINTEND OUC	CRITERION PROB EVA	UNIV CALIF LA 69 3
JACOBS L D	LES AN AID TO SELECTION*	CRT GRAPHICS CONSO	NIIS AD 734247 712
JACOBS L D	LES AN AID TO SELECTION*	CRT GRAPHICS CONSO	NIIS AD 734247 712
COHEN R A	UNVENB TEST INT=CONCEPTL STYLES	CULTURE CONFLICT N	AM ANTHRO 69 71 1
GLASSER G	P DIRECTORS*	GAME THEORY AND CUM VOTING FOR COR	MANAG SCI 59 5
CHENZUFF A	SYS*	HUM DEC MAK IN CURRENT AND FUTURE	AFCCOU-TR-60-45 1
CONNOLLY D	DEC MAK 2 EFF OF TRACK LOAD ON	DAMAGE COST* TCTC	ESD TR 61 43
WULF J K	AND SYS THEORY TO AF PROB COMM	DATA=APPLI OF INFO	POLYTECHNIC INST 3
KEUGH B	PROB SOLV STRATEGIES PSYL TEST	DATA*	PHOC APA 71 1
FLEISCHER	MP AID VIS ANAL OF STATISTICAL	DATA*	CO
DOMAS P A	PHOC SYS=VALU CONDITN DEPEND	DATA*	PHOCITY INFO
SCHUM D A	SIS CONDITIONAL NONINDEPENDENT	DATA=INFERENCES BA	AMRL-TK-65-161 1
CADWALLADE	QUERY LANG SEARCH STRG BIBLIO	DATA BASE UTILIZAT	AUERBACH 65 3
DAVIS S		COMP DATA DISPLAY*	NJ PRENTICE 64 3
HANES L F		RES MANUAL DATA ENTRY*	HUM FAC SOC 71 10
SCHUM D A	ERJUR PROBTV SIM=REDUCED INPUT	DATA FIDELITY-POST	AMRL-TK-65-233 1
HARPER W L	STANDARDS PROC APPLI*	DATA PROC DOCUMENT	NJ PRENTICE 72 3
NICKERSON	W ROLE ANALYST IN INTELL SYS*	DATA PROC INFO FLO	BULT GERANER 1
HAYES J K	EC MAK*	HUMAN DATA PROC LIMITS D	ESD-TDR-62-48 62 2
HAYES J K	EC MAK*	HUMAN DATA PROC LIMITS D	ESD-TDR-62-48 62 2
PARSONS M	SCOPE HUM FAC COMP BASED	DATA PROC SYS*	HUM FAC 70 12-2 3
BENNETT E	SOP ONLINE USER CONTROL ORGANA	DATA STORAG PRO=AE	AFIPS 65 27 1 4353
EVANS D C	MAN-MACHINE COMMUNICATION*	DATA STRUCTURE AND	PHOC IEEE 67 55 2
EVANS D C	MAN-MACHINE COMMUNICATION*	DATA STRUCTURE AND	PHOC IEEE 67 55 2
CRAWFORD A	ARMY TACTICAL DATA SYS (ARTADS)*		1
BIB OF BIB	2*	IN THE DDC COLLECTION VOL	NIIS-AD 752160 723
SMITH W A	VALUE COST INFO AS DETERMINES DEC*		
EDWARDS W	SEEKING INFO TO REDUCE RISK OF DEC*		
CUMMIS C M	MLAS UTILITY OF MONEY THRU DEC*		
IRWIN F W	VALUE COST INFO DETERMINERS DEC*		
SALVESON M	ANAL OF DEC*		
		AM J PSY 65 76 1	
		AM J PSY 58 71	
		JEP 57 54-3 1	
		MANAG SCI 58 4 1	

DEC

* * LISTING BY KEY WORD * *

CHURCHMAN	PREDICTION AND OPTIMAL DEC=	NJ:PRENTICE 1961
BEACH L R	STUDIES IN THE PSY DEC=	NIIS-AD755453 72 1
GIRSHICK M	THEORY OF GAMES STATISTICAL DEC=	NY:WILEY 1954
SIMON H A	NEW SCI OF MANAG DEC=	NY:HARPER 1960 3
BATES J	MDL FOR SCI OF DEC=	PHIL SCI 54 21 1
HAYES R M	COMP ROLE COMMAND DEC=	USNIP 1966 2
HANES R M	COMP ROLE COMMAND DEC=	USNIP 1966 2
WAGNER H M	ATIONS RES WITH APPLI TO MANAG DEC=	OPER NJ:PRENTICE 1969 1
FESTINGER	AL TEST QUANTITATIVE THEORY OF DEC=	EMPIRIC JEP 43 32 411 3
SYNDER R T	OL OF PROBISTIC NETWORK TO AID DEC=	DECIDE COMPNY ORNL TM 2096 68 2
BLOCK J	ES CONFIDENCE CAUTION SPEED IN DEC=	PERS CORRELAT JASP 55 51 34 1
VAUGHAN W	N TRNG EQUIP ARMY COMMAND TCTC DEC=	STUDY FUNCTIO HSR 66 2
VAUGHAN W	N TRNG EQUIP ARMY COMMAND TCTC DEC=	STUDY FUNCTIO HSR 66 2
LATHROP R	MEAS DEC:1ST LOOK=	WPA 1964
HAYWOOD O	Y= ILI DEC AND GAME THEOR	J RLS SOC AM 54 21
KALLEN D	ACTER STRUCT SOCIAL STRUCT AND DEC BEH=	CHAR DIS AB 58 19 588 1
SIDORSKY R	GEABLE OPPONENT= PREDICTING DEC BEH OF KNOWLED	HUM FAC 67 9 541 2
SIDORSKY R	GEABLE OPPONENT= PREDICTING DEC BEH OF KNOWLED	HUM FAC 67 9 541 2
ADELSON M	L CENTERS= HUM DEC COMMAND CONTRO	ANN NY A 61 89 1
SIDORSKY R	DETERMINTS OF COMP AID DEC EFF=	BU APA CONV 1972 2
SIDORSKY R	DETERMINANTS OF COMP AID DEC EFF=	BU APA CONV 1972 2
RAPOPORT A	ROLLED TASK= A STUDY OF HUM DEC IN A COMP CONT	J M PSY 64 1 351
MCCULLOCH	= HUM DEC IN COMPLEX SYS	NY AC SCI 61 89 51
HAMMER C H	INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT	HUM FAC 65 7 513 2
HAMMER C H	INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT	HUM FAC 65 7 513 2
BREWIN R L	MILITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT	USN GRAP CAL MS642
BREWIN R L	MILITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT	USN GRAP CAL MS642
GIBSON R S	NG ENVIR= MODIFI DEC MADE IN CHANGI	ESD-TR-64-657 1
NICOL E	NG ENVIR= VAR AFF THE MODIF OF DEC MADE IN CHANGI	MURS 15 NORFOLK 651
GROVES P H	COMP SIM INTERACTN DEC MAK=	BEH SCI 70 15 2772
GROVES P H	COMP SIM INTERACTN DEC MAK=	BEH SCI 70 15 2772
WALTON R E	BEH DILEMMAS IN MIXED MOTIVE DEC MAK=	BEH SCI 66 11-5 1
KEELEY S M	COMBINING OBSERVATN IN HUM DEC MAK=	BOWLING GREEN U 1
AUDLEY R J	DEC MAK=	BRIT MED BUL 64 201
BROADBENT	ASPECTS OF HUMAN DEC MAK=	CA 68 MAY 30 1
BELLMAN R	COMP AND DEC MAK=	COMP+AVT 63 12 101
MASSEY L D	GAN AIDS DEC MAK=	D H MARK PUB 19691
NALVEN F B	DEFENSE PREF AND PERC DEC MAK=	DIS AB 61 22 12581
GAMSUN W A	GAME THEORY AND ADMINISTRATION DEC MAK=	EMPATHY IDEOLU 54
SHUFORD E	CORTEX COMP BASED SYS FOR AID DEC MAK=	ESD TR 64 677 2
HAYES J R	HUMAN DATA PROC LIMITS DEC MAK=	ESD-TR-62-48 62 2
HAYES J R	HUMAN DATA PROC LIMITS DEC MAK=	ESD-TR-62-48 62 2
MILLER I M	COMP GRAPHICS DEC MAK=	HBR 69 11 121 2
MILLER I M	COMP GRAPHICS DEC MAK=	HBR 69 11 121 2
JONES C H	AT LAST:REAL COMP POWER FOR DEC MAK=	HBR 70 SEPT-OCT 2

DEC

* * LISTING BY KEY WORD * *

KANARICK A	LRNG RETENTION TRANSFER DEC MAK=	HONEYWELL 69	1
KOPSTEIN F	COMP AS ADAPTIVE INSTRUCTIONAL DEC MAK=	HUM RESOURCE RES	2
RHINE R J	COMCON:MANAG DEC MAK=	HUM FAC 64 6 93	1
KOPSTEIN F	COMP AS ADAPTIVE INSTRUCTIONAL DEC MAK=	HUM RESOURCE RES	2
SHUFORD JK	COMP BASED SYS FOR AIDING DEC MAK=	INFO SYS SCI	2
SHUFORD JK	COMP BASED SYS FOR AIDING DEC MAK=	INFO SYS SCI	2
ZIMNES D A	HOSTILITY IN INT DEC MAK=	J CONFLICT 62 6	1
ENTHOVEN A	SYS ANAL AND DEC MAK=	MILI REV 63 43 7	1
BERRY P C	PSY STUDY DEC MAK=	NAVTRAD 797-1 61	1
SIDORSKY R	SURVEY OF LITERATURE TCTC DEC MAK=	NAVTRAD 1329-2 663	
MILLS H D	ORG DEC MAK=	NMLU 55 2 3 137	1
WINDER C L	DEC MAK=	NTIS-AD 710933 531	
MARSHAK J	DEC MAK=	NTIS-AD 632524 461	
EDWARDS W	EMERGING TECHNOLOGIES FOR DEC MAK=	Nw DR PSY 65 2	1
EDWARDS W	PERSPECTIVE ON AUTOMAT DEC MAK=	NY:PERGAMON 1960	1
STOCKLIN P	DEC THEORY APPLI IN HUM DEC MAK=	NY ALA SCI 61 89	
BAKEN C H	OBJ STUDY OF JUDGEMENT AND DEC MAK=	OCCUP PSY 57 31	1
SEIGEL S	LEVEL OF ASPIRATION AND DEC MAK=	PSY REV 57 64 253	
EDWARDS W	THEORY OF DEC MAK=	PSY BUL 54 51 3801	
SIDORSKY R	EH OPERATIONAL ASPECTS OF TCTC DEC MAK=	NAVTRAD 1329-1 661	
WARD J H	EACHING DIGITAL COMP TO ASSIST DEC MAK=	T TUR-63-16 6570PSR2	
WARD J H	EACHING DIGITAL COMP TO ASSIST DEC MAK=	T TUR-63-16 6570PSK2	
PKUITT D G	PLORATORY STUDY INDIV DIFF SEQ DEC MAK=	EX YALE	1
KEPNER C H	TIONAL MANAG:SYS APPR PROB SOL DEC MAK=	RA NY:MCGRAW 1965	2
KEPNER C H	TIONAL MANAG:SYS APPR PROB SOL DEC MAK=	RA NY:MCGRAW 1965	2
SIDORSKY R	S GENRL SKILLS RELATED TO TCTC DEC MAK=	RE NAVTRAD 1329-2 661	
MURTON M S	AGE DEC SYSCOMP BASED SUPPORT DEC MAK=	MAN HARVARD 1971	
ORNSTEIN G	F PROBISTIC DISPLAYS IN AIDING DEC MAK=	LEF O MAGIN 827 ASW	2
CARROLL D	CATIONS ON-LINE SYS MANAGERIAL DEC MAK=	IMPLI MIT REPRINT NG675	
HAYES J K	K STUDIES I TRADEOFF OF VAK IN DEC MAK=	DEC MA NML HEP 5416 60	1
TAYLOR R	EVAL INSTRUMNT EXAM INDIV DIFF DEC MAK=	DEVEL DIS AD 70 31	1
KENKEL W F	OBSERVER AND SPOUSAL ROLES IN DEC MAK=	SEX OF MAR FAM LIV 61 231	
PUSCHECK F	PPLI SAMPLE WAR GAME STUDY SEQ DEC MAK=	DEVEL A PURDUE UNIV 64	1
AUTHOR	CE LOAD EFFECTS SIMPLE COMPLEX DEC MAK=	RELEVAN NTIS AD 761166 73	
CONNOLLY D	MAK 2:EFF OF THREAT WEAPON ON DEC MAK=	TCTC DEC ESD-TR-61-45 AFC	1
AUTHOR	MEAS TRNG REQUIREMNTS DRIVING DEC MAK=	ANAL PERF ROCHESTER U 73	
GIBSON R S	OF DISPLAY TECHQ PRIOR EXP ON DEC MAK=	INFLUENCE 1970	1
DRIVER M J	ABSTRACT CONCEPT GROUP PERF IN DEC MAK=	REL BTWN PRINCETON 60	1
LIRTZMAN S	ANAG RELUCT-KEY OPTIM USE COMP DEC MAK=	OVERCOME M FORUM	
VALGHN W S	YS TRNG EQUIPMENT ARMY COMMAND DEC MAK=	REQUIREMEN NAVTRAD 1341-1 661	
FOX W R	EC FUNC TRADE LOAD= TCTC DEC MAK=	1 ACTN SEL EDS-TUR-61-42AFCR1	
KRUMM R L	OS= RES TCTC MILI DEC MAK=	1 DGN SIMT BESRL 70-1 70 10	1
SIDORSKY R	= TRNG ASPECTS OF COMP AID DEC MAK=	1 MAN COMP NAVTRAD 1329-3 682	
RYAN T G	STUDIES OF TCTC MILI DEC MAK=	2= BESRL 69-11	1
KRUMM R L	R VAK CRITER MEA=RES TCTC MILI DEC MAK=	3 PREDICTO BESRL 229 70	2

DEC

* * LISTING BY KEY WORD * *

KRUMM R L	R VAR CHITER MEA=RES TCTC MILI	DEC MAK:3 PREDICTO	BESRL 229 70 3	2
DAVIDSON D R	=	DEC MAK:AN EXP APP	STANFORD 1957	3
WASSERMAN	BIBLIOGRAPHY=	DEC MAK:ANNOTATED	CORNELL 1958	3
RAPOPORT A	NSITIVITY ANAL+RESULTS=	SEQ DEC MAK:DEC MDL SE	U N CAR LIT 70 831	
EDWARDS W	IN PSY 2=	EMERGING TECH DEC MAK:NEW DIRLC	NY:HOLT 65 261	1
BECKER G M	F SUB PROBITY+UTILITY=	DEC MAK:OBJ MEAS U	PSY REV 62 69 1361	
RYAN T G	PLANNING=	HES ON TCTC MILI DEC MAK:OFFENSIVE	BUNKER RAMU 72 1 1	
COOMBS C H	PREFERENCES=	COMPONENTS RISK DEC MAK:PROBITY VAR	JEP 60 60 265	1
BECKER G M	STIMATES OF PARAMETERS=	SEQ DEC MAK:WALL MDL E	JEP 56 55 628-636	
CONNOLLY D	HREAT WEAPON ON DEC MAK=	TCTC DEC MAK 2:EFF OF T	ESD-TR-61-45 AFC 1	
CONNOLLY D	RACK LOAD ON DAMAGE COST=	TCTC DEC MAK 2 EFF OF T	ESD TR 61 45	
RYAN T G	VAR CRITERION MEAS=	TCTC MILI DEC MAK 4 PREDICT	BUNKER RAMU 70AUG2	
BRODY A L	IT REVIEW=	MATH THEORY IN PERF DEC MAK AND LRNG L	MKL TOR 62 76 BSL	
ROBERTSON	IMULATED MARKETING MANAGER=	DEC MAK AND LRNG S	BEH SCI 70 15 3702	
ROBERTSON	IMULATED MARKETING MANAGER=	DEC MAK AND LRNG S	BEH SCI 0 15 3702	
TAYLOR D W	STUDIES=	EXP ON DEC MAK AND OTHER	YALE 60 PSY TR 6 1	
ANKER J N	D MEAS=	MULTIVAR ANAL OF DEC MAK AND RELATE	JLP 63 55 211-2211	
HUNT E B	=	DEC MAK AND STRESS	AMRL MEMO P7 62 1	
WASSERMAN	BIBLIO SUPPLEMENT 1957 1963=	DEC MAK ANNOTATED	UNPUB MANUSCRIPT 3	
ROBINS J E	INTOS=	RES ON TCTC MILI DEC MAK APPLI TO S	BUNKER RAMU 72 1	
QUEEN H	PERS ENVIR AND RISK=	DEC MAK AS FUNC OF	DIS AB 59 19 30141	
CHENZOFF A	TO AIR SURVEILLANCE SYS=	HUM DEC MAK AS RELATED	AFCCDD TR 60 3 1	
CHENZOFF A	TO AIR SURVEILLANCE SYS=	HUM DEC MAK AS RELATED	DUNLAP 300 1 60 1	
KINKADE R	STUDY TCTC	DEC MAK BEH=	ESD-DTR-66-61 60 2	
KINKADE R	STUDY TCTC	DEC MAK BEH=	ESD-DTR-66-61 60 2	
KRUMM R L	TN DEC QAL=	HUM DEC MAK BEH PREDIC	UIT INC 1970	1
POWERS J	OMP INTERACT=INVESTIGATION	HUM DEC MAK BY MEANS C	ILEE CONF REC 68 1	
FRIEDMAN M	TNG=	COMP AID FOR DYNAMIC DEC MAK COMCON SET	SD-932-000-01 66 2	
JONES C H	NALS=	COMPARATIVE STUDY MANAGE DEC MAK CUMP TERMI	AFIPS	
COOMBS C H	TESTING EXPECTATN THEORIES OF	DEC MAK COST MEAS=	MMPP 64 1 MICH 1	
SCHRENK L	DL=	AIDING DEC MAK DEC PROC M	ERGON 69 12 543 2	
SCHRENK L	DL=	AIDING DEC MAK DEC PROC M	ERGON 69 12 543 2	
FETTER R	T=	MAN-COMP INTERACTN DEC MAK ENVIRONMEN	NTIS-AL 722336 711	
MANAGEMENT	COURSE 430=	DEC MAK EXERCISE	NTIS AL 742951 711	
FLOOD M M	GAME LRNG THEORY AND	DEC MAK EXP=	DEC PROC 1954 NY	
ROBINS J E	RT=	RES ON TCTC MILI DEC MAK FINAL REPO	BUNKER RAMU 73 4 1	
ROBERTSON	CHOICE ZERO SUM GAME DIFF INC=	DEC MAK IN 2PLRS 2	DIS AB 61 22 337	
RAPOPORT A	CONTROLLED TASK=	SEQ DEC MAK IN A CUMP	J M PSY 64 1 351 1	
PUSCHECK H	ICT ENVIR=	SEQUENTIAL DEC MAK IN A CONFL	HUM FAC 72 14 5612	
PUSCHECK H	ICT ENVIR=	SEQUENTIAL DEC MAK IN A CONFL	HUM FAC 72 14 5612	
FRIEDMAN M	T SETTING=COMP AID FOR DYNAMIC	DEC MAK IN COM CON	SUC 1972	2
FRIEDMAN M	T SETTING=COMP AID FOR DYNAMIC	DEC MAK IN COM CON	SUC 1972	2
AVERCH H	3 MANUAL GAME EXP=	SIM DEC MAK IN CRISES	RM 4202 PR RAND641	
CHENZOFF A	AND FUTURE SYS=	HUM DEC MAK IN CURRENT	AFCCDD-TR-60-45 1	
PAYNE W	GAME=EFF OF IRRELEVANT INFO ON	DEC MAK IN SIMPLE	USN TR 65 8 1965 1	

DEC

* * LISTING BY KEY WORD * *

PAINE W	GAME SIMPLE STR=EFF OF PRAC ON	DEC MAK IN SIMPLE	USN TB 65 7 1965 1
CLARKSON G	ROUPS A SIM STUDY=	DEC MAK IN SMALL G	BEH SCI 66 13 2881
LYNN R S	METERIZED DETERMINISTIC MDL=	DEC MAK INDIV PARA	DIS AB INTER 71 1
WALLACH M	ND AG=ASPECTS OF JUDGEMENT AND	DEC MAK INTERREL A	BEH SCI 61 6 23 1
MUEKICK J	MATH THEORIES PERF	DEC MAK LRNG=	MKL-TDR-62-76
KINKADE K	EFF TEAM SIZE INTERMEMBER COMM	DEC MAK PERK=	WADC 58-474 69 4 1
OSBORN W C	TENATIVE ORGANS SCHEMA	DEC MAK PROB=	HUM BRO TR-66-14 2
OSBORN W	TENTATIVE ORGANS SCHEMA FOR	DEC MAK PROB=	HUM RES RU 66 1
OKRASCH J	SINLESS GAMES PROG PLAYER+INDIV	DEC MAK PROFILE=BU	61-7703 1966 1
CHENZOFF A	R SURVEILLANCE=	HUM DEC MAK RELATED AI	NTIS-AD 255457 602
CHENZOFF A	R SURVEILLANCE=	HUM DEC MAK RELATED AI	NTIS-AD 255457 602
LIVERANT S	RNAL EXTERNAL CONTROL AS DETM	DEC MAK RISK= INTE	PSY REP 60 7 59 1
BAKER R A	G=EFF OF SUPERVISORY THREAT ON	DEC MAK RISK TAKIN	BEH SCI 66 11-3 1
GLDYE J L	SE INTERACTV COMP TERMINAL SIM	DEC MAK SITUAT= U	ELITHUN 73 102 3
HAYES J R	TRADEOFF OF VAR IN DEC MAK=	DEC MAK STUDIES 1	NKL REP 5418 60 1
SIDORSKY R	L REPORT EVAL OF TACTRAN=	DEC MAK STUDY:FINA	NAVTRAD 1329-4 702
PRINCE T R	N DGN ON LINE COMP PROGRAM FOR	DEC MAK SYS= COMCU	NORTHWESTERN U 1
EDWARDS W	F HUM FAC IN EVAL OF INFO PROC	DEC MAK SYS=HOLE O	SPPLESS 59 JAN 1211
GREEN C G	TIME STRESS INFO FORMAT	DEC MAK TASK=	BLSR 68-4 1
FLEMING K	PROC CONFLICTING INFO SIM TCTC	DEC MAK TASK=	HUM FAC 70 12-4 1
AUTHOR	CREDIBILITY COMD EST IN SIMPLE	DEC MAK TASK=	NTIS AD 760703 73
HAMMER C H	TIMLINESS ACCURACY SEQ	DEC MAK TASK=	NTIS-AD 625223 651
VAUGHAN S	EH CHARACTER OF MEN IN PERF OF	DEC MAK TASK= B	ENGON 72 15 3 2672
SCHRODER H	TOR UNDERLYING PERF IN COMPLEX	DEC MAK TASK= FAC	PRINCETON U 1965 1
RAPOPORT A	IC PROGRAMMING MDLS MULTISTAGE	DEC MAK TASK=DYNAM	J M PSY 67 4 48 1
RAPOPORT A	UNKNOWN DURATION=	MUTI DEC MAK TASK WITH	HUM FAC 66 8-1 541
BUDZOV V A	REGULARITIES OF HUM REACTN IN	DEC MAK TASKS=	RSFSB 62 4 1
FOGEL L J	VOLUTIONS=	INTELL DEC MAK THRU SIM E	IEEE MFE-6 65 13 3
SIDORSKY R	EXP EVAL OF TACTRAIN COMP AID	DEC MAK TRAINING=	YSN NTDC 70 1329 2
SCODEL A	ITN OF RIS=SOME PERS CORREL OF	DEC MAK UNDER COND	BEH SCI 59 4 19 1
COUMBS C H	RTAINTY=	ON DEC MAK UNDER UNCE	DEC PROC 1954 NY
RUBINS J E	=	RES ON TCTC MILI	DEC MAK VALIDATION
GRAVES B C	INTERREL BTWN PERS AND	DEC MAK VAR=	BUNKER KAMO 72 1
BECKER G M	ICTING INFO=	DEC MAK WITH CONFL	DIS AB 60 20 47291
VICINO F L	ED GRAPHIC USE ALPHA NUMER INF=OLC	DEC MAK WITH UPDAT	SP-237 TEMPO 6 E 1
ROBERTSON	COMP IN BEH SCI	DEC MAK+LRNG=	NTIS AD 647623 662
AUTHOR	E COURSE 430=	MANAGEMENT DEC MAKING EXERCIS	BEH SCI 1970 15-41
LLLWELLYN	AME INFO THEOR	DEC MDL=	NTIS AD 742952 711
EMERY J C		DEC MODELS PART I=	J INDUS ENG 61 121
GIBSON R S	ENVIR=	DEC PERF CHANGING	DATAMT 70 16 32 1
HERMAN L M	SIST.C DISPLAY OBJ LO=OPERATION	DEC PERF USING PRO	DSL 1962 1
HERMAN L M	BTY DISPLAY OBJ LOCA=OPERATION	DEC PERF USING PRO	IEEE 1965 179 1
SMITH R D	HEURISTIC SIM PSY	DEC PRO=	IEEE 1965 64 13 1
RAY H W	MIC PROGRAMNG STUDY MULTISTAGE	DEC PRO=APPLI DYNA	J A PSY 68 52 3241
RADNER R	OF LINEAR PROGRAMMING TO TEAM	DEC PRUB= APPLI	PHD DISS OHIO 1
			MANAG SC. 59 5 1

DEC

* * LISTING BY KEY WORD * *

BRODY N	DEMAND FOR CERTAINTY	MOTIV AND	DEC PROC=	DIS AB 61 21 38421
LEVIT R A		INTRO BAYES	DEC PROC=	NRC N-457 71
SCODEL A A		FORMAL BEH FACTORS	DEC PROC=	OSU 63 AD 428235 1
HALPERN G		ASSESSMENT	DEC PROC=	PROC AFA 67 2 3611
THRALL R M			DEC PROC=	WILLY 54 PD
GOODE H H	FERRED DEC THEORY:REC DEV	INFO DEC PROC=	DE	NY:MACMILLIN 19621
BRIM G G	OCPSY THINKING=	PERSONALITY	DEC PROC;STUDIES 5	SIAM U PRESS 62 1
EDWARDS W		BIBLIO RES BEH	DEC PROC 1968=	RFP 7 HUM PERI 3
EDWARDS W	ORT=	RES ON	DEC PROC FINAL REP	U MICH 64 JULY 1
EDWARDS W	ORT=	RES ON	DEC PROC FINAL REP	U MICH 63 JUNE
BRAND D H	INTERACTION=	GAMES THEORY	DEC PROC MAN MACH	HINDUK EXPSY RAND 1
SCHRENK L		AIDING DEC MAK	DEC PROC MLL=	ERGON 69 12 543 2
SCHRENK L		AIDING DEC MAK	DEC PROC MLL=	ERGO N 69 12 543 2
TODA M	EATER=	PRE POST	DEC PROC OF FUNGUS	STATE COL PA 6 652
LARSSON B		EFF BAYES	DEC PROCEDURES=	MALMO SWEUEN 70
KRUMM R L		HUM DEC MAK BEH PREDICTN	DEC GAL=	UIT INC 1970 1
YNTEMA D B	ON SENSE=	MAN COMP COOP IN	DEC REQUIRING COMM	IKE 61 HFE 2 202 2
YNTEMA D B	ON SENSE=	MAN COMP COOP IN	DEC REQUIRING COMM	IKE 61 HFE 2 20262
BLOCK J	LATES CONFIDENCE CAUTION SPEED		DEC SIT=PLKS CORRE	JASP 55 51 34 1
RIGNEY J W	AAW:1 ANAL AIR THREAT+WEAPON=		DEC STRATEGIES IN	NIIS-AD 482051 661
MESSICK D	UM GAMES=	INTERDEPENDENT	DEC STRG IN ZERO 5	BEH SCI 67 12 33
FURGUSON R		COMP-AIDED	DEC SYS=	MANAG SCI 69 5 2
FERGUSON R		COMP-AIDED	DEC SYS=	MANAG SCI 69 5 2
FESTA C		SIM OF	DEC SYS=	MITRE CORP 62 1
GERRITY T		DESIGN OF MAN MACH	DEC SYS=	MIT 70 3
MOSKOWITZ T	PLANNING=	INFO	DEC SYS FOR PRODC	PURDUE 72 REP 3731
HOWELL W C	S RES COMCON SYS SIM=PRINC DGN	DEC SYS REV 6 YEAR		AMRL-TR-68-156 681
MORTON M S	SUPPORT DEC MAK=	MANAGE	DEC SYS;COMP BASED	HARVARD 1971
BAKER C H	BJ STUDY OF JUDGEMENT AND		DEC TAKING=	OCCUP PSY 57 31 1
HOWELL W C	EVALU 2 VAR CONTRIB DIFFIC SEL		DEC TASK=	AMRL-TR-63-56 681
MARTIN D W	FEEDBACK+RESP MODE PERK BAYES	DEC TASK=		JAP 69 53-5 113
BECKER G M		VALUE:BEH	DEC THEORY=	1967 1
EDWARDS W		BEH	DEC THEORY=	ANN REV PSY 61 121
CHERNOFF H		COMCON LOGISTIC	DEC THEORY=	STANFORD UNIV 1
ABRAMSON N		ON APPLI	DEC THEORY=	TR 2005 2 STANF62
STAEVLAN H	OB IN PRACTICAL APPLI OF BAYES	DEC THEORY=	PR	STOCKHOLM 1969
GOODE H H	INFO DEC PROC=	DEFERRED	DEC THEORY:REC DEV	NY:MACMILLIN 19621
HARING J	FIT MAXIMIZATN=	UTILITY THEORY	DEC THEORY AND PRO	AM ECON REV 59 49
STOCKLIN P	N HUM DEC MAK=		DEC THEORY APPLI 1	NY ACA SCI 61 89
MESSICK D	EORY GROUP PROB SOL=	BAYES	DEC THEORY GAME TH	U NC PMETRIC35 63
MACCRIMMAN	XP RESULTS=	DLSC NORM IMPLI	DEC THEORY POSTU:E	CARNEGIE NO-21R 1
EDWARDS W	INFO PROC=	DYNAMIC	DEC THEORY PROBLTY	HUM FAC 67 59 1
LOTSOF E J	EXPECTANCY FOR SUCESS AND		DEC TIME=	AM J PSY 55 71 1
CARTWRIGHT	RIES OF RESP=	REL OF	DEC TIME TO CATLGU	AM J PSY 41 54 1
BACK X W	NTY:RATIONAL IRRATIONAL NONRAT=	DEC UNDER UNCERAI		AM BEH SCI 61 4 1

DECIDE-DESMK

* * LISTING BY KEY WORD * *

SYNDER R T	PROBISTIC NETWORK TO AID DEC=	DECIDE COMPNOL OF	ORNL TM 2096 68 2
EILION S	WHAT IS A	DECISION=	MANAGE SCI 69 16 1
HARRIS W J		DECISION=	MILI REV 56 36 3-1
CHURCHMAN	THEORY=	DECISION AND VALUE	WILEY 61 35 1
LYKMAN J W	PLANNING AND	DECISION THEORY=	AM INS PLAN 6: 7 1
AUTHOR	STUDIES IN PSYCHOLOGY OF	DECISIONS=	NTIS AD 755453 721
LAZECILLA G	PERF EVALU=	MODEL DECOMPOSE INFO SYS	NTIS-AD 733965 71
NALVLN F B	LRC DEC MAK=	DEFENSE PREF AND P	DIS AB 61 22 12581
GOODE H H	YIREC DEV INFO DEC PROC=	DEFERRED DEC THEOR	NY:MACMILLIN 19621
USBORN W C	TENATIVE ORGANZ SCHEMA	DEL MAK PROB=	HUM BRO TR-66-14 2
ROBBINS P	INFLUENCE UPON INDI=IMMEDIATE	DELAYED EFF OF SOC	J S PSY 61 53 1591
BRUDY N	TY MOTIV AND DEC PROC=	DEMAND FOR CERTAIN	DIS AB 61 21 38431
RUTH S	CORRELATION STUDY 3 MEAS FIELD	DEPEN INDEPEN=	UNIV CALIF 70 1
SPOITS J	STYLES CREA=RELATIONSHIP FIELD	DEPEN INDEPEN CUG	PERC MS 67 24 1
FATERSON H	RTICULATENESS EXPERIENCE FIELD	DEPEN INDEPEN CP=A	MESSICK 62 ED
GOUDENOUGH	FUNCTIONING=	FIELD DEPEN INTELLECTUAL	JASP 61 63 241 1
KARP S	MBEDDENESS=	FIELD DEPEN OVERCOMING E	CHD DEV 71 42 7451
DUMAS P A	TY INFO PROC SYS:EVALU CONDITN	DEPEND DATA= PROB	3
ELLIOTT R	EFFECTS SPECIFIC TRNG ON FRAME	DEPENDENCE=	PERC MS 63 17 3633
MINSKY M	O LIT ARTIFICIAL INTE=SELECTED	DESC INDEXED BIBLI	THE TIT 61 39 3
MACCRIMMAN	C THEORY POSTU:EXP RESULTS=	DESC NORM IMPLI DE	CARNEGIE MO-21R 1
FREDRICK W	COGNITIVE STYLES A	DESCRIPTION=	ED LEAD 70 27 7 1
MINAS J S	S OF 2PERS NON ZERO SUM GAME=	DESCRIPTIVE ASPECT	J CONFLICT 60 4
SCUDL A A	S OF 2 PERSON NON-ZERO-SUM=	DESCRIPTIVE ASPECT	J CONFLICT 59 3
KAUFMAN H	PIRICAL TEST OF GAME THEORY AS	DESCRIPTIVE MDL=EM	PERC MOT SK 67 24
BOWER J	HUM FACTORS IN SYS	DESIGN=	BRUNS 69 ED 3
KELLY P M	PROBLEMS IN BIO COMPUTER	DESIGN=	RUBINETTE 61 ED 3
GRACE G L	I EMPIR METHODS COMP BASED SYS	DESIGN= APPL	J APP PSY 66 50 62
GRACE G L	I EMPIR METHODS COMP BASED SYS	DESIGN= APPL	J APP PSY 66 50 62
AUTHOR	ETRIEVAL USER VIEWPOINT AID TO	DESIGN= INFO R	ANCIH 4 PHILA 67 3
AUTHOR	TREIVAL USERS VIEWPOINT AID TO	DESIGN= INFO RE	INT INFO 67
WILDE D	SOCIATIVE TECH=COMP AIDED STRG	DESIGN ADAPTIVE AS	ASIS 68 5 175 2
EDWARDS W	PROBISTIC INFO PRO SYS=	DESIGN EVALUATION	IEEE PROC HFE 64 3
GERRITY T	DEC SYS=	DESIGN OF MAN MACH	MIT 70 3
FEPLITZ A	HE SYS=	DESIGN OF MICROFIC	HUM FAC 70 12-2
YOURDUN E	COMP SYS=	DESIGN OF ON-LINE	NJ:PRENTICE 1972 3
COONS S A	RMS= SURFACES FOR COMP AIDED	DESIGN OF SPACE FA	NTIS AD 663504
COONS S A	RM=SURFACES FOR COMPUTER-AIDED	DESIGN OF SPACE FO	NTIS AD663504 2
COONS S A	RM=SURFACES FOR COMPUTER-AIDED	DESIGN OF SPACE FO	NTIS AD663504 2
FOLLEY J	RES PROB	DESIGN PERF AIDS=	MSD 61-548 BEHSC13
PARNAS D L	ACE INTER= USE TRANSIT DIAGRAM	DESIGN USER INTERF	ACM 69 379 3
HORMANN A	E PARTNER=	DESIGNING A MACHIN	SUC AD 626173 65 3
KRUSS N	SIMULATION OF COMP AIDED	DESIGNS=	IEEE MMS 69 1 3
BRIM O G	TY= INDIV AND SITUATN DIFF IN	DESIRE FOR CERTAIN	JASP 57 54 225 1
FEALLUCK J	MUL FACILITY REL RES INFO PROC	DESMK=MULTIMMS SI	AMRL-TUR-63-48 631

DETERMINANTS - DGN

** LISTING LY KEY WORD **

MUTO S	ICE BEH IN GAME LIKE SITUATION=	DETERMINANTS OF CH	KUDOHU KAGUR105 1
SIDORSKY H	MP AID DEC EFF=	DETERMINANTS OF CO	80 APA CONV 1972 2
MOOM V H	E EFF OF PARTICIPATION=	PERS DETERMINANTS OF TH	NJ PRENTICE 60 1
MCCLINTOCK	PETITIVE BEH= REWARD SCORE FB	DETERMINE COUP COM	JPSP 66 4 606
KAUFMAN H	THEOR STRATEGIES=	EMPIRICAL DETERMINE OF GAME	JEP 61 61 462
LIEBERMAN	RIX GAME=	HUM BEH IN STRICTLY DETERMINED 3X3 MAT	BEH SCI 60 5 317
SLOVIC P	PROBTY=	VALUE AS DETERMINER OF SUB	HFE 7-1 1966
IRWIN F W		VALUE COST INFO DETERMINERS DEC=	JEP 57 54-3 1
SMITH W A		VALUE COST INFO AS DETERMINES DEC=	
LYNN R S	DLC MAK INDIV PARAMETERIZED	DETERMINISTIC MDL=	DIS AB INTER 71 1
SIDORSKY H	AID DEC EFF=	DETERMINTS OF COMP	80 APA CONV 1972 2
LIVERANT S	= INTERNAL EXTERNAL CONTROL AS	DETRM DEC MAK RISK	PSY REP 60 7 59 1
ATKINSON J	NG BEH=	MOTIV DETRM OF RISK TAKI	PSY REV 57 64 3591
AUTHOR	MODEL VOL 2 ANAL METHODOLOGIES=	DEV DIV WAR GAMES	NTIS AD 738180 711
AUTHOR	MODEL VOL 1 MAIN REPORT=	DEV DIV WAR GAMES	NTIS AD 738179 711
GOODE H H	DEFERRED DEC THEORY:REC	DEV INFO DEC PROC=	NY:MACMILLIN 19621
MCKENNY J	SIM GAMING FOR MANAG	DEVEL=	HARVARD 68 1
BROVERMAN	OMATIZATION COG STYLE PHYSICAL	DEVEL=	AUT CHD DEV 64 35 1
TAYLOR J L	TERMINAL AIR BATTLE MODEL=	DEVEL AND APPLI OF	OP RES SAJ 59 7 2
TAYLOR J L	TERMINAL AIR BATTLE MODEL=	DEVEL AND APPLI OF	OP RES SAJ 59 7 2
PUSCHECK H	WAR GAME STUDY SEQ DEC MAK=	DEVEL APPLI SAMPLE	PURDUE UNIV 69 1
HOLTZMAN W	INTELL COG STYLE PERS A	DEVEL APPROACH=	NY HARCURT BRACE 1
TAYLOR R	NT EXAM INDIV DIFF DEC MAK=	DEVEL EVAL INSTRUM	DIS AB 70 31 1
KIDD A H	PERCEPTUAL	DEVEL IN CHILDREN=	NY:INTERNATL U 66
MACHUL R E	C=	RECENT DEVEL INFO+DLC PRO	NY:MACMILLAN 19621
GAGLIARDI	V TARGET PROB=	DEVEL MAN-COMP SOL	WSNRDC 1964 7 22 2
GAGLIARDI	V TARGET PROB=	DEVEL MAN-COMP SOL	WSNRDC 1964 7 22 2
HUNT E B	PSY=	COMP SCI DEVEL RELEVANT TO	NTIS-AD 634483 613
KAGAN J	EFLCTION AND ANAL=	DEVEL STUDIES IN R	KIDU 66 ED 3
FARINS A J	PERF:TASK CHRC APR PERF PRED=	DEVEL TAXONOMY HUM	BLSKL 71-7 3
MILLER R B	PERF:USER ORIENTED APPR=	DEVEL TAXONOMY HUM	BESRL 71-5 71 12 3
LEVINE J M	PERF:INFO THEOR APPR=	DEVEL TAXONOMY HUM	BESRL 71-6 71 12 2
AUTHOR	NAIRE ITEMS=	A GUIDE FOR DEVELOPING QUESTIO	NTIS AD 738157
JACOBS T O	NAIRE ITEMS=	GUIDE DEVELOPING QUESTIO	NTIS-AD 738157 1
LICKLIDER	COMP AS A COMM DEVICE=		INT SCI TELCH68 763
KAPLAN R J	NOZ:PIP UNDER VARY PAYOFF TASK	DIFFCLTY=PIP STUDY	TM 115 001 00 63
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MILLS R G	DIAG INFO SYS IMPL HUM ENG RES	DG=STRUC MAN-MACH	AMRL-TR-68-134 2
WILDE D U	INTERACTV STRG	DGN=	AM DUC 69 20 90 2
STEWART T	ERGON IN TERMINAL	DGN=	DATAFAIR 73 APR 2
NAHARA R	COMP AIDED DGN=		SPACE+AERO 69 DEC2
MARAHARA R	COMP AIDED DGN=		SPACE+AERO 69 DEC2
EDWARDS W	PLI OF THEORIES COG TO NAV MMS	DGN= COMCON AP	UNIV MICH 1
BRACCHI G	PHICS SYS FOR COMP AID CIRCUIT	DGN= INTERACT GRA	INT SYM MMS 69 1 2
PROCTOR J	ERCISING ANAL AND EVAL AID SYS	DGN= NORMATIVE EXC	ILLE PGEM 10 63 3

DGN - DIFF

* * LISTING BY KEY WORD * *

CHRISTIANS H MERGER=	COMP AID DGN:PART 1 MAN MAC	ELECTRONIC 66 39 3
KELLEY C W UST SIM=	DGN APPLI SELF-ADJ	NIIS-AD 637656 663
CLARK D C MULATE ON LINE REFER RETRIEVAL	DGN CONS=QUERY FOR	ASIS PROC 70 7
HOWELL W C YEARS RES COMCON SYS SIM=PRINC	DGN DEC SYS REV 6	AMRL-TR-68-158 681
DODSON J D ES FACILITY=	SIM SYS DGN FOR TEAS SIM R	AFRL 1112 PRC1943
HURMANN A ROSPECTS PROBLEMS=	DGN MACH PARTNER P	SUC TM2311 003 011
DEGRENE A TECHNICAL SYS FACTORS IN ANAL	DGN MANAG= SUCIO	NJ PRENTICE 73 1
TODA M TER=	DGN OF A FUNGUS EA	BEH SCI 62 7 164 2
HURMANN A MAN MACH INTERACTN IN NAV PROB=	DGN OF COMP TELCH	SYSTEM DEVEL CORP1
FOLLEY J D RF AID=	LIT ON DGN OF INFO JOB PE	ASD 61 549 3
VAN CUTT H HUM SIM APPLI TO FUNC	DGN OF INFO SYS=	HUM FAC 68 10 211
MARTIN J ALOGUES=	DGN OF MAN COMP DI	NJ PRENTICE 73
SMITH S W UT DISPLAYS=	PROB IN DGN OF SENSOR OUTP	NAS 62 WHITCUMB 2
SMITH S W UT DISPLAYS=	PROB IN DGN OF SENSOR OUTP	NAS 62 WHITCUMB 2
PRINCE T R ROGRAM FOR DEC MAK SYS= COMCON	DGN ON LINE COMP P	NORTHWESTERN U 1
FOLLEY J D PRELIMINARY PROCEDURE FOR SYS	DGN PERF AIDS=	ASD 61 550 2
RHODES T K COMP AID DGN RES=		USN APPLIED MATH2
KRUMM R L RES TCTC MIL: DEC MAK:1	DGN SIMTUS=	BSRL 70-1 70 10 1
HOWELL W C PHASE RES COMCONSYS SI=PRINCIP	DGN SYS:REV FINAL	AMRL-TR-67-136 672
HOWELL W C PHASE RES COMCONSYS SI=PRINCIP	DGN SYS:REV FINAL	AMRL-TR-67-136 672
DAVIS R M MILI INFO SYS DGN TECHU=		MILI INFO SYS 64 3
NICKERSON OMP SYS=	HUM FAC DGN TIME SHARING C	HUM FAC 68 10-2 2
NICKERSON OMP SYS=	HUM FAC DGN TIME SHARING C	HUM FAC 68 10-2 2
GURRY G A SYS FOR COMP AID DIAG=		MIT 1967 2
RIGNEY J W =	COMP AID PERF TRNG FOR DIAG AND PROCEDURE	NTIS AD 751626 722
MILLS R G HUM ENG RES DG=STRUC MAN-MACH	DIAG INFO SYS IMPL	AMRL-TR-68-134 2
MILLS R G HUM ENG RES DG=STRUC MAN-MACH	DIAG INFO SYS IMPL	AMRL-TR-68-134 2
SCHUM D A AID HUM PROC INCONCLUSIVE EVID	DIAG SYS=	AMRL-TR-69-11 1 2
SCHUM D A AID HUM PROC INCONCLUSIVE EVID	DIAG SYS=	AMRL TR 69 11 1 2
SCHUM D A LEX PROBIISTIC EVID SETS=	SIM DIAG SYS PROC CUMP	AMRL-TR-69-10 1
GURRY G H STRATEGIES COMP AIDED DIAGNOSIS=		MATH BIO 68 2 2932
GURRY G H STRATEGIES COMP AIDED DIAGNOSIS=		MATH BIO 68 2 2932
EDWARDS W ELECTN= PROBIISTIC INFO PRO SYS	DIAGNOSIS ACTION S	INFO SYS 5 PROC653
PARNAS D L R INTERFACE INTER= USE TRANSIT	DIAGRAM DESIGN USE	ALM 69 379 3
AMBROZY D ON MAN-COMPUTER DIALOGUE=		INT J MMS 71 3 3
SMITH R W MEDIATIO=OMBUSMAN:COMP MDL OF	DIALOGUE CONFLICT	ELITHAN 1973 1
MARTIN J DGN OF MAN COMP	DIALOGUES=	NJ PRENTICE 73
WALLACH M PROC=	SEX DIFF AND JUDGEMENT	J PERS 59 27 555 1
HOLZMAN P COG SYS PRIN LEVEL SHARP INDIV	DIFF ASSIM VIS TI=	J PSY 54 37 105 1
TAYLOR R EVEL EVAL INSTRUMNT EXAM INDIV	DIFF DEC MAK= D	DIS AB 70 31 1
WITKIN H EMBEDDED FIGURES=	INDIV DIFF EASE PERC OF	J PERS 50 19 1 1
WALDEISEN INFO LOAD S-R COMPATBTY= IDIV	DIFF FUNC 4 CHOICE	NTIS-AD 752073 721
JENSEN A G=	INDIV DIFF IN CONCPTR LRN	KLAUSMEIER 66 ED 1
BRIM U G CERTAINTY=	INDIV AND SITUATN DIFF IN DESIRE FOR	JASP 57 54 225 1
WHITE P O ATH MODEL FOR INDIV DIFF IN PROB SOL=		ELITHAN 1973 1

DIFF - DISTRIBUTIONS

* * LISTING BY KEY WORD * *

KAGAN J	OF RESPONSE UNCERTAINTY=INDIV	DIFF IN RESOLUTION	JPSP 65 2 154	1
ROBERTSON N	2PERF 2 CHOICE ZERO SUM GAME	DIFF INC=DEC MAK 1	DIS AB 61 22 537	
PRUITT D G	EXPLORATORY STUDY INDIV	DIFF SEW DEC MAK=	YALL	1
BIERI J	H=	SEX DIFFCES IN PERC BE	J PLKS 58 26 1	1
WITKIN H	PSYCHOLOGICAL	DIFFERENTIATION=	WILLY 72	1
WITKIN H	PSYCHOLOGICAL	DIFFERENTIATION=	WILEY 62	1
HOWELL W C	K= EVALU 2 VAR CONTRIB	DIFFIC SEW DEC TAS	AMRL-TDR-63-50 681	
COURTEN R	PSYL OF PSY	DIFFRNTN=	PSY 65 1 282	1
GARDNER R	ON IN CONCP FORMATION=	DIFFRNTN ABSTRACTI	PS MUNO 62 76	1
WITKIN H	OF PATHOLOGY=	PSYL DIFFRNTN AND FORMS	J AB PSY 65 70	1
WILLIAMS T	STUDIES IN GAME PLAYING WITH	DIGITAL COMP=	CARNGE TECH UDD651	
WARD J H	SIST DEC MAK=	TEACHING DIGITAL COMP TO AS	TDR-63-16 6570PSK2	
WARD J H	SIST DEC MAK=	TEACHING DIGITAL COMP TO AS	TDR-63-16 6570PSK2	
RAPOPORT A	MODELS FOR PRISONER	DILEMMA=	JMP 66 3-2 269	
RAPOPORT A	S OF STUCHSTC MDL FOR PRISONER	DILEMMA=EXP STUDIE	BEH SCI 66 11-6	
WEIL R L	COMP APPR= N-PERSON PRISONER	DILEMMA:THEORY AND	BEH SCI 66 11-3	
WALTON R E	MOTIVE DEC MAK=	BEH DILEMMAS IN MIXED	BEH SCI 66 11-5	1
BROVERMAN	ITIVE STYLE=	DIMENSIONS OF COGN	J PLRS 60 28 167	1
EDWARDS W	EMERGING TECH DEC MAK:NEW	DIREC IN PSY 2=	NY:MULT 65 261	1
GLASSER G	THEORY AND CUM VOTING FOR CORP	DIRECTORS= GAME	MANAG SCI 59 5	
KAFAFIAN H	MAN MACH COMM SYS FOR	DISABLED PERSON=	CYBERNETICS INST 3	
HALLAHAN D	LES PRESCHOOL IMPLICATIONS FOR	DISADVANTA=COG STY	J LRNG DIS 70 3	
FOSTER D	EL PATTERNS=MAN MACH INTERACTN	DISCOVERY HIGH LEV	AFIPS VOL 19	3
HAMMER C H	FO ASSIMIL UPDATED ALPHA-NUMER	DISPLA=ACCURACY IN	BESRL 65-5	3
GROCHOW J	R TIME SHARED COMP SYS=GRAPHIC	DISPLAY AID MONITO	NTIS-AD 689408 682	
GROCHOW J	R TIME SHARED COMP SYS=GRAPHIC	DISPLAY AID MONITO	NTIS-AD 689408 682	
ENGLISH W	COMP AIDED	DISPLAY CONTRUL=	NAS 1 3988 65 JUL3	
HERMAN L M	RATOR DEC PERF USING PROBISTIC	DISPLAY OBJ LO=OPE	IEEL 64 HFE5 179	1
HERMAN L M	PERATION DEC PERF USING PROBTY	DISPLAY OBJ LOCA=0	IEEL HFE-5 64 13	1
NAWROCKI L	A SIMTOS=	GRAPHIC VS TOTL	DISPLA OF INFO IN	2
HERMAN L M	F=	PROB INFO PROC SYS	DISPLAY OPERAT PER	INT CONG HUM FAC 3
GIBSON R S	R EXP ON DEC MAK=	INFLUENCE OF	DISPLAY TECHU PRIO	1970
HARRIS F J	CLASS BATTLE INFO=	PROB	DISPLAY UTIL NUMER	NAT SCI A 62 132 2
HARRIS F J	CLASS BATTLE INFO=	PROB	DISPLAY UTIL NUMER	NAT SCI A 62 132 2
KANARICK A	EFF VALUE MONITOR MULTICHANNEL	DISPLAYS=	HUM FAC 69 11 3133	
SMITH S W	PROB IN DGN OF SENSOR OUTPUT	DISPLAYS=	NAS 62 WHITCUMB	2
SMITH S W	PROB IN DGN OF SENSOR OUTPUT	DISPLAYS=	NAS 62 WHITCUMB	2
DAVIS S	COMP DATA	DISPLAYS=	NJ PRENTICE 69	3
KELLEY C R	ADAPTIVE	DISPLAYS=	NIIS AL 729985 712	
KELLEY C R	ADAPTIVE	DISPLAYS=	NIIS AD 729985 712	
RINGEL S	INFO ASSIMILATION FROM SYMB	DISPLAYS=	NIIS-AD 231284 643	
BORKO H	ILIZATION OF ON LINE INTERACTV	DISPLAYS=	NIIS-AD 640652 663	
RINGEL S	SSIMILATION FROM ALPHA NUMERIC	DISPLAYS=	NIIS-AD 601973 643	
ORNSTEIN G	DEC MAK=	EFF OF PROBISTIC	DISPLAYS IN AIDING	NA61H 827 ASH
TODA M	MEAS OF SUB PROBTY	DISTRIBUTIONS=	ESD TOR 63 407	

DISTRIBUTION - EFF

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FLTERSON C	REVISION CONTINUOUS SUB PROBTY DISTRIBUTN=	IEEE MFE 66 7 19
PHILLIPS M	SERVATISM IN COMPLEX PROBTIC DISTRIBUTN= CON	IEEE MFE 66 7 1
AUTHOR	L VOL 1 MAIN REPORT= DEV DIV WAR GAMES MODE	NTIS AD 738179 711
AUTHOR	L VOL 2 ANAL METHODOLOGIES=DEV DIV WAR GAMES MODE	NTIS AD 738180 711
BURKO H	VAL SYSTEM= INTERACTV DUC STORAGE RETRIE	SAMUELSON 66 ED 3
DEPT ARMY	BIGUS OPERATIONS= CHANGE 1 TO DOCTRINE FOR AMPHI	
US ARMY/US	CAL AIRLIFT OPERATIONS= F DOCTRINE FOR TACTI	67 1 1
HARPER W L	PROC APPLI= DATA PROC DOCUMENT STANDARDS	NJ PRENTICE 72 3
WALSH D	A GUIDE FOR SOFTWARE DOCUMENTATION=	MCGRW HILL 73 3
LONG B H	NFO SEARCH= DOGMATISM PREDEC 1	JAP 65 49 376 1
BROVERMAN	TUAL VS PERCEPTUAL MOTOR STYLE DOMINANCE= CONCEPT	CND DEV 66 422
AUTHOR	NAL PERF MEAS TRNG REQUIREMNTS DRIVING DEC MAK= A	RUCHESTER U 73
RAPOPORT A	MUTI DEC MAK TASK WITH UNKNOWN DURATION=	HUM FAC 66 8-1 541
HARRISON A	BEH= PREVIOUS EXP WITHIN DYAD AND COOP GAME	JPSP 65 1 671
FRIEDMAN M	MCON SETTING= COMP AID FOR DYNAMIC DEC MAK CO	SD-932-000-01 66 2
FRIEDMAN M	COM CONT SETTING=COMP AID FOR DYNAMIC DEC MAK IN	SUC 1972 2
FRIEDMAN M	COM CONT SETTING=COMP AID FOR DYNAMIC DEC MAK IN	SUC 1972 2
EDWARDS W	PROBTY INFO PROC= DYNAMIC DEC THEORY	HUM FAC 62 59 1
RAPOPORT A	G MDLS MULTISTAGE DEC MAK TASK=DYNAMIC PROGRAMMIN	J M PSY 67 4 40 1
RAY H W	STUDY MULTISTAGE DEC PRO=APPLI DYNAMIC PROGRAMNG	PHD DISS OHIO 1
KAGAN J	EMPU= REFLECT IMPULSE GENERLTLY DYNAMICS CONCEPT T	J AB PSY 66 71 171
MEYER D L	MPLEX MILI TCTC MDL= DYNAMO SIM OF A CO	GEORGIA INST 68 1
WITKIN H	DEC FIGURES= INDIV DIFF EASE PERC OF EMBED	J PER 50 19 1 1
TODA M	DGN OF A FUNGUS EATER=	BEH SCI 62 7 164 2
TODA M	PRE POST DEC PROC OF FUNGUS EATER=	STATE COL PA 6 632
TODA M	HEORY AND EXP ON SIMPLE FUNGUS EATER GAME= T	WMSI 121 67 JUNE 2
TODA M	OPTIMAL STRG IN SIMPLE FUNGUS EATER GAMES=	ESD TDR 63 406 2
DWYER T A	PRINCIPLES HUM USE COMP IN ED=	INT J MMS 71 3 3
WITKIN H	IONS RES COG STYLE FOR PROB OF EDUCATION= IMPRESS	AKCH PSI 66 27 1
SIDORSKY R	DETERMINANTS OF COMP AID DEC EFF=	BU APA CONV 1972 2
SIDORSKY R	DETERMINANTS OF COMP AID DEC EFF=	BU APA CONV 1972 2
HAMMER C H	OVIED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO PR	HUM FAC 65 7 513 2
HAMMER C H	OVIED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO PR	HUM FAC 65 7 513 2
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PAYNE W	INFO ON DEC MAK IN SIMPLE GAME=EFF OF IRRELEVANT	USN TR 65 8 1965 1
VRROOM V H	ON= PERS DETERMINANTS OF THE EFF OF PARTICIPATI	NJ PRENTICE 60 1
PAYNE W	MAK IN SIMPLE GAME SIMPLE STR=EFF OF PRAC ON DEC	USN TB 65 7 1965 1
OKNSTEIN G	ISPLAYS IN AIDING DEC MAK= EFF OF PROBTIC D	NA61H 827 ASW 2
SOLOMON L	CTURE PARTNER COOP UPON CTRG= EFF OF REWARD STRU	PSY SCI 72 26 87 1
RUBBINS P	CE UPON INDIV=IMMEDIATE DELAYED EFF OF SOC INFLUEN	J S PSY 61 53 1591
REYNOLDS G	PROB SOL= EFF OF STRESS UPON	J GEN PSY 60 62 1
BAKER R A	THREAT ON DEC MAK RISK TAKING=EFF OF SUPERVISORY	BEH SCI 66 11-3 1
CONNOLLY L	ON DAMAGE COST= TCTC DEC MAK 2 EFF OF TRACK LOAD	ESD TR 61 42

EFF - EST

* * LISTING BY KEY WORD * *

KINKADE R	RMEMBER COMM DEC MAK PERF=	EFF TEAM SIZE INTE	WADC 55-474 69 4 1
KANARICK A	MULTICHANNEL DISPLAYS=	EFF VALC MONITOR	HUM FAC 69 11 3133
TIEDE L V	S IN FLD ARMY=METH EVAL COMBAT	EFFEC TCTC INFO SY	OP RES SAJ 71 19 2
TIEDE L V	S IN FLD ARMY=METH EVAL COMBAT	EFFEC TCTC INFO SY	OP RES SAJ 71 19 2
OSTFELD B	ME RESTRICTION COG STYLE SCORE=	EFFECT RESPONSE TI	PRUL APA 61 2 1
FRENCH E	REL OF ACHVE MOTIV TO PROB SOL	EFFECTIVENESS=	JASP 58 56 45 1
AUTHOR	PLEX DEC MAK= RELEVANCE LOAD	EFFECTS SIMPLE COM	NIIS AD 761166 73
ELLIOTT R	RNG ON FRAME DEPENDENCE=	EFFECTS SPECIFIC T	PERC MS 63 17 3633
MESSICK D	IN EXP GAMES=	ELATIVE GAIN MAXI	JLSP 67 3 85-101
COOMBS C H	THEORY= MATH PSY	ELEMENT INTHO GAME	NJ:PRENTICE 1970
BIXENSTINE	PD GAME= STRG REAL OTHERS IN	ELICIT COOP CHOICE	J CONFLICT 71 15
WITKIN H	INDIV DIFF EASE PERC OF	EMBEDDED FIGURES=	J PERS 50 19 1 1
KARP S	FIELD DEPEND OVERCOMING	EMBEDDEDNESS=	CHD DEV 71 42 7451
EDWARDS W	MAK:NEW DIREC IN PSY 2=	EMERGING TECH DEC	NY:HOLT 65 261 1
EDWARDS W	IES FOR DEC MAK=	EMERGING TECHNOLOG	NK DR PSY 65 2 1
FRECHT M	TOR OF PSY GAMES AND APPLI=	EMILE BUREL INITIA	ECONICA 53 21 95
GRACE G L	BASED SYS DESIGN= APPLI	EMPIR METHODS COMP	J APP PSY 66 50 62
GRACE G L	BASED SYS DESIGN= APPLI	EMPIR METHODS COMP	J APP PSY 66 50 62
KAUFMAN H	E OF GAME THEOR STRATEGIES=	EMPIRICAL DETERMIN	JEP 61 61 462
LACE O	GAME THEORY=	EMPIRICAL STUDY OF	PSY REP 60 7 527
KAUFMAN H	GAME THEORY AS DESCRIPTIVE MDL=	EMPIRICAL TEST OF	PERC MDI SK 67 24
FESTINGER	NTITATIVE THEORY OF DEC=	EMPIRICAL TEST QUA	JEP 43 32 411 3
AUTHOR	HUM FAC EVAL OF VOICE	ENCODING SYSTEM=	NAT BUREAU STAN73
LEE J M P	IPLE FOR INTERACTV COMP SY=SYS	ENG HANDBK OF PRINC	UNIVAC 73 PX101373
MILLS R G	AN-MACH DIAG INFO SYS IMPL HUM	ENG RES DG=STRUC M	AMRL-TR-66-134 2
MILLS R G	AN-MACH DIAG INFO SYS IMPL HUM	ENG RES DG=STRUC M	AMRL-TR-66-134 2
HANES L F	RES MANUAL DATA ENTRY=		HUM FAC SUC 71 10
MADE D J	ITHIN ARMY TCTC OPERATIONS SYS	ENVI=HUM FAC EXP W	HRB SINGER 1
GIBSON R S	DEC PERF CHANGING ENVIR=		DBL 1966 1
GIBSON R S	MODIFI DEC MADE IN CHANGING ENVIR=		ESD-TR-64-657 1
PUSCHECK H	QUENTIAL DEC MAK IN A CONFLICT ENVIR=	SE	HUM FAC 72 14 5612
PUSCHECK H	QUENTIAL DEC MAK IN A CONFLICT ENVIR=	SE	HUM FAC 72 14 5612
WELLS D M	SSION OF INFO BETWEEN MMS AND ENVIR=	TRANSM	NIIS-AD 722837 711
NICOL E	MODIF OF DEC MADE IN CHANGING ENVIR=	VAR AFF THE	MORS 15 NORFOLK651
QUEEN H	DEC MAK AS FUNC OF PER: VVIF AND RISK=		DIS AB 59 19 30141
HORMANN A	MED WITH MAN= NEW TASI	ENVIR FOR GAKU TEA	NIIS-AD 636480 3
FETTER R	MAN-COMP INTERACTN DEC MAK	ENVIRONMENT=	NIIS-AD 722336 711
NASH J	IN N-PERSON GAMES=	EQUILIBRIUM POINTS	PKQC NAS 50 36 48
VAUGHAN W	TCTC DEC= STUDY FUNCTION TRNG	EQUIP ARMY COMMAND	HSR 66 2
VAUGHAN W	TCTC DEC= STUDY FUNCTION TRNG	EQUIP ARMY COMMAND	HSR 66 2
VAUGHN W S	MAND DEC MAK=REQUIREMENTS TRNG	EQUIPMENT ARMY COM	NAVTAL 1341-1 661
STEWART T	DGN=	ERGON IN TERMINAL	DATAFAIR 73 APR 2
MEISTER D	YS=	INDIV SYS ERROR IN COMPLEX S	APA MELTING 62 3
AUTHOR	MAK TASK= CREDIBILITY COMD	EST IN SIMPLE DEC	NIIS AD 760703 73
HAURON M D	KEY SYS FA=EVAL OF COMBAT SYS	EST OF CRITERIA IN	MSR RD 61 3 SM 1

ESTIMATES - EXP

* * LISTING BY KEY WORD * *

BECKER G M	ETERS=	SEQ DEC MAK:WALD MDL	ESTIMATES OF PARAM	JLP 58 55 628-636
YNTEMA D B	P	HOW TO EVAL ALTERNATV AS SELF EVAL=	TELLING COM	ISSE 64 NY MCGRAW2
PROCTOR J		NORMATIVE EXERCISING ANAL AND EVAL AID SYS DGN=		IEEE PGEM 10 63 3
YNTEMA D B	ELF	EVAL=	TELLING COMP HOW TO EVAL ALTERNATV AS S	ISSE 64 NY MCGRAW2
GRAUNSTEIN		*PRUJ TE AS LIMITED WAR THREAT EVAL AND ACTN SELC		CURNELL 61 1
TIEDE L V		TCTC INFO SYS IN FLD ARMY=METH	EVAL COMBAT EFFEC	OP RES SAJ 71 19 2
TIEDE L V		TCTC INFO SYS IN FLD ARMY=METH	EVAL COMBAT EFFEC	OP RES SAJ 71 19 2
BARRETT G		FO STORAGE+RE/RIEVAL S=HUM FAC	EVAL COMP BASED IN	HUM FAC 68 10 431
MESSICK S		ESS UNINTEND DU=CRITERION PROB	EVAL INSTRUCTN ASS	UNIV CALIF LA 69 3
TAYLOR R		M INDIV DIFF DEC MAK=	DEVEL EVAL INSTRUMNT LXA	DIS AB 70 31 1
HAURON M D		EST OF CRITERIA IN KEY SYS FA=EVAL OF COMBAT SYS		MSR RU 61 3 5M 1
EDWARDS W		DEC MAK SYS=ROLE OF HUM FAC IN	EVAL OF INFO PROC	SPPLSS 59 JAN 1211
GUFFMAN W		EVAL SYS=	METHOD FOR TEST AND EVAL OF INFO RETRI	NTIS AD 614005 663
STRUB M H		INPUT TECHQ FOR MILI INFO SYS=	EVAL OF MAN COMP 1	NTIS AD 730315 711
KUGAN N		CERTAINTY OF JUDGEMENT AND	EVAL OF RISK=	PSY REP 60 6 207 1
SIDORSKY R		OMP AID DEC MAK TRAINING=	EXP EVAL OF TACTRAIN C	YJN NTDC 70 1329 2
SIDORSKY R		DEC MAK STUDY:FINAL REPORT	EVAL OF TACTRAN=	NAVTRAD 1329-4 702
MEISTER D		N TO PROTOTYPE ON LINE INFO SY=EVAL OF USER REACT		BUNKER HANO CH9183
AUTHOR		DING SYSTEM=	HUM FAC EVAL OF VOICE ENCO	NAT BUREAU STAN73
LAZEULLA G		MODEL DECOMPOSE INFO SYS PERF	EVALU=	NTIS-AD 733965 71
HUMWELL W C		B DIFFIC SEQ DEC TASK=	EVALU 2 VAK CONTRI	AMRL-TDR-63-56 681
EDWARDS W		PROBTY INFO PROC SYS	EVALUATION=	IEEE SSC-4 68
MILLER L W		JUDGE:LABORATORY	EVALUATION=	RAND RM-5547-PR682
MILLER L W		JUDGE:LABORATORY	EVALUATION=	RAND RM-5547-PR682
EDWARDS W		IC INFO PRO SYS=	DESIGN EVALUATION PROBTIST	IEEE PROC HFE 64 3
LUCE R L		OBTY BTWN GAMBLER AS STEP FUNC	EVENT=REFERENCE PR	JLP 62 63 42
SCHUM D A		AID HUM PROC INCONCLUSIVE	EVID DIAG SYS=	AMRL-TR-69-11 1 2
SCHUM D A		AID HUM PROC INCONCLUSIVE	EVID DIAG SYS=	AMRL TR 69 11 1 2
HUNT E B		TELL=	EVID PROC MODEL IN	3
SCHUM A		IAG SYS PROC COMPLEX PROBTISTIC	EVID SETS= SIM D	AMRL-TR-69-10 1
TESTA C J		OMP SYMBIOSIS=	EVOLUTION OF MAN C	CUMP-AUTO 73 22-53
FUGEL L J		INTELL DEC MAK THRU SIM	EVOLUTIONS=	IEEE HFE-6 65 13 3
FUGEL L J		CONCON WEAPON SYS PERF PRED BY	EVOLUTN SIM TECHQ=	DECISION SCIENCE 2
SACKMAN H		COMP SYS SCI AND	EVOLVING SOCIETY=	NY WILLY 67 3
TAYLOR R		C MAK=	DEVEL EVAL INSTRUMNT EXAM INDIV DIFF DE	DIS AB 70 31 1
STRUB M H		INFO REQUIRE COMPARE QUESTAIRE	EXCE=TCTC PLAN OF	AUSRL 71 1
SACKMAN H		MASS INFO UTILITIES AND SOCIAL	EXCELLENCE=	PHILA AUERBACH 713
MANAGEMENT		30=	DEC MAK EXERCISE COURSE 4	NTIS AD 742951 711
PROCTOR J		ND EVAL AID SYS DGN=	NORMATIVE EXERCISING ANAL A	IEEE PGEM 10 63
RICCAND		BUSINESS WAR GAMES FOR	EXECUTIVES=	MANAG REV 57 5 45.
AUTHOR		U=	MANAGEMENT DEC MAKING EXERCISE COURSE 43	NTIS AD 742952 711
PASK G		+REGULATNG UNCERTAIN=CASTE:SYS	EXHIB LRNG STRATEG	INT J MMS 73 5 172
PASK G		+REGULATNG UNCERTAIN=CASTE:SYS	EXHIB LRNG STRATEG	INT J MMS 73 5 172
FLOOD M M		GAME LRNG THEORY AND DEC MAK	EXP=	DLC PROC 1954 NY
ROOT R T		MAN COMP COMM TECHQ 2	EXP=	HUM FAC 67 9 521 3

EXP - FAC

* * LISTING BY KEY WORD * *

HEALEY C T	HUD INTERFACING SMALL COMP PSY	EXP=	MET	JCAL 71 15-3 403
AVERCH H	EC MAK IN CRISES 3 MANUAL GAME	EXP=	SIM D	RM 4202 PR RAND 541
SACKMAN H	MP PROB SOL=	EXP ANAL OF MAN CO.		HUM FAC 70 12-2 1
MYERS A E	LUNDER=	EXP ANAL OF TCIC b		J AB SUCPSY 64 693
BRAYER A R	MAX THEORY=	EXP ANAL VAR MINI-		BLH SCI 64 9 33
DAVIDSON D	DEC MAK:AN	EXP APPR=		STANFORD 1957 3
HUGGATT A	=	EXP BUSINESS GAMES		BLH SCI 59 4 192
SIDORSKY R	IN COMP AID DEC MAK TRAINING=	EXP EVAL OF TACTRA		YSN NTDC 70 13 2
KRIVONLAVY	SUBJECTIVE PROBITY IN	EXP GAMES=		ACTA PSY 70 34
MESSICK D	ELATIVE GAIN MAXI IN	EXP GAMES=		JESP 67 3 85-101
RAPOPORT A		EXP GAMES:REVIEW=		BEH SCI 62 7 1
ROYDEN H L	ILITY OF GAMBLING= MDL FOR	EXP MEAS OF THE UT		BLH SCI 59 4 11
SUPPES P	Y= NON LINEAR MDL FOR	EXP MEAS OF UTILIT		BLH SCI 59 4 204
DEGROOT M	Y= COMMENTS ON THE	EXP MEAS OF UTILIT		BLH SCI 63 8 146
KALISCH G	=	EXP N-PERSON GAMES		DE C, PROC 54 WILEY
GIBSON R S	FLUENCE OF DISPLAY TECHO PRIOR	EXP ON DEC MAK= IN		1970 1
TAYLOR D W	OTHER STUDIES=	EXP ON DEC MAK AND		YALE 60 PSY 18 0 1
TODA M	US EATER GAME= THEORY AND	EXP ON SIMPLE FONG		WMSI 121 67 JUNE 2
RAPOPORT A	ERDEPENDENT MIXED MOTV GAMES=	EXP STUDILS OF INT		BLH SCI 68 13 3
RAPOPORT A	CISTC MDL FOR PRISONER DILEMMA=	EXP STUDIES OF STO		BLH SCI 66 11-6
LIEBERMAN	ICT IN 2 AND 3 PERSON GAMES=	EXP STUDY OF CONFL		MATH METH 56P 62
VAUGHN W S	TASKS IN TCTC ACTN SELETN PERF	EXP SUB=INFO PROC		HSR-RR-63-26-AEC42
VAUGHN W S	TASKS IN TCTC ACTN SELETN PERF	EXP SUB=INFO PROC		HSR-RR-63-26-AEC42
NOVELL M	NFO RETRIEVAL SYS FOR INEXP OR	EXP USER=		1
BAIR J H	HUM INTELL SYS:COMP MED COMMM=	EXP WITH AUGMENTED		ANCIR 4 PHILA 67 3
BAIR J H	HUM INTELL SYS:COMP MED COMMM=	EXP WITH AUGMENTED		INFSCIDIV RADL 732
MACE D J	TC OPERATIONS SYS ENVI=HUM FAC	EXP WITHIN ARMY TC		HRB SINGER 1
HARRISON A D	COOP GAME BEH= PREVIOUS	EXP WITHIN DYAD AN		JPSP 65 1 671
BAKER J D	SYS(TOS)ENVIRONMENT= HUM FAC	EXP WITHIN STAT OF		RES ST 68-4 ARI681
LOTSOF E J	ESS AND DEC TIME=	EXPECTANCY FOR SUC		AM J PSY 58 71 1
COOMBS C H	OF DEC MAK COST MEAS= TESTING	EXPECTATN THLURIES		MNPP 64 1 MICH 1
KLEIN G	Y STUDY= TOLERANCE UNRLALISTIC	EXPERIENCE GENLRLT		BJ PSY 62 53 41 1
WILLMATH	TV PLANNING SYS= HUM FACTORS	EXPERIMENT INTERAC		SUC 70 1
FLOOD M M	= SOME	EXPERIMENTAL GAMES		MANAG SCI 58 5 5
FATERSON H	EPEN INDEPEN CP=ARTICULATENESS	EXPIERENCE FIELD U		MESSICK 62 ED
CRAVEN D	NDIV INFO PROCESSING=	EXPLORATORY ANAL J		MANAGL SCI 70 16 1
PROUITT D G	INDIV DIFF SED DEC MAK=	EXPLORATORY STUDY		YALE 1
RAVINSKY T	2 TYPES PD GAME MATRI=PROB SOL	EXPOSING INDIV TO		PSY SCI 62 24 2
CATTELL R	HNDBK MULTIVAR	EXPSY=		CHICAGO:RAND 1906
LIVERANT S S	DETRM DEC MAK RISK= INTERNAL	EXTERNAL CONTROL A		PSY REP 60 7 59 1
US ARMY	US TICAL AIRLIFT OPERATIONS=	F DOCTRINE FOR IAC		67 1 1
HAURON M D	SYS EST OF CRITERIA IN KEY SYS	FA=EVAL OF COMBAT		MSR KD 61 3 5M 1
PARSONS H	A PROC SYS= SCOPE HUM	FAC COMP BASED DAT		HUM FAC 70 12-2 3
NICKERSON	NG COMP SYS=	HUM FAC DGN TIME SHARI		HUM FAC 68 10-2 2
NICKERSON	NG COMP SYS=	HUM FAC DGN TIME SHARI		HUM FAC 68 10-2 2

FAC - FLD

* * LISTING BY KEY WORD * *

BAKRETT G D INFO STORAGE+RETRIEVAL S=HUM FAC EVAL COMP BASE HUM FAC 68 10 431
 AUTHOR ENCODING SYSTEM= HUM FAC EVAL OF VOICE NAT BUREAU STAN73
 MALE D J Y TCTC OPERATIONS SYS ENVI=HUM FAC EXP WITHIN ARM HMB SINGER 1
 BAKER J D T OP SYS(TOS)ENVIRONMENT= HUM FAC EXP WITHIN STA RES ST 68-4 AK1681
 RINGEL S O PROC SYS= HUM FAC IN COMMAND INF NTIS-AD 634313 661

EDWARDS W O PROC DEC MAK SYS=ROLE OF HUM FAC IN EVAL OF INF SPPLSS 59 JAN 1211
 GRACE G L YS= HUM FAC IN INFO PROC S HUM FAC 70 12 1611
 RINGEL S INFO PROC SYS:SUMMARY= HUM FAC RES IN COMMAND AMI RES 69-6 1
 RINGEL S INFO PROC SYS= HUM FAC RES IN COMMAND NTIS AD 696347 691
 MAYER S R SYS= TRENDS HUM FAC RES MILI INFO HUM FAC 70 12-2 1

RINGEL S COMMAND INFO PROC SYS=HUM FAC RES PROGRAM= NTIS-AD 637814 661
 NICKERSEN MP INTERACTN CHALLENGE FOR HUM FAC RESEARC=MAN CO ENGOM 69 12 501 3
 DUDSON J D SIM SYS DGN FOR TEAS SIM RES FACILITY= AFRL 1112 PRL1943
 FEALLOCK J NFO PROC DESMAK=MULTIMMS SIMUL FACILITY REL RES 1 AMRL-TR-63-46 631
 COMM NET V TASK SATISF TEAM= ROLE CLARITY FACTOR IN PREDICT PURDUE 1972 3

SCHRODER H PERF IN COMPLEX DEC MAK TASK= FACTOR UNDERLYING PRINCETON U 1965 1
 SCODEL A A FORMAL BEH FACTORS DEC PROC= OSU 63 AD 420235 1
 WILLMATH INTERACTV PLANNING SYS= HUM FACTORS EXPERIMENT SUC 70 1
 DEGREENE K N MANAG= SOCIO TECHNICAL SYS FACTORS IN ANAL DG NJ PRENTICE 73 1
 FITTS P M DCESSING= COG FACTORS IN INFO PR HUM PERF C 69 1

BOWER J IGN= HUM FACTORS IN SYS DES BKUNS 69 ED 3
 MARKS G TL RECOG TASK COMPETE INC=PERS FACTORS PERP PECEP JPSP 68 8 69 1
 COONS S A FOR COMP AIDED DESIGN OF SPACE FARMS= SURFACES NTIS AD 663504
 MCCLINTOCK COMPETITIVE BEH= REWARD SLOPE FB DETERMINE COOP JPSP 66 4 606
 FBI THE FBI COMP NETWORK= DATAMN 70 146

GOLDSTEIN ULTIMMS= FEEDBACK COMPLEX M NTIS-AD 711234 703
 HAMMER C H EC MA=EFF AMOUNT INFO PROVIDED FEEDBACK RESULTS D HUM FAC 65 7 513 2
 HAMMER C H EC MA=EFF AMOUNT INFO PROVIDED FEEDBACK RESULTS D HUM FAC 65 7 513 2
 MARTIN D W PERF BAYES DEC TASK= FEEDBACK+RESP MODE JAP 69 53-5 113
 SCHUM D A PROBITY SIM=REDUCED INPUT DATA FIDELITY-POSTERIOR AMRL-TR-65-233 1

FATERSON H N CP=ARTICULATELESS EXPERIENCE FIELD DEPEX INDEPE MESSICK 62 ED
 SPULTS J N COG STYLES CREA=RELATIONSHIP FIELD DEPEX INDEPE PERC MS 67 24 1
 ROTH S N= CORRELATION STUDY 3 MEAS FIELD DEPEX INDEPE UNIV CALIF 70 1
 GOODENOUGH ECTUAL FUNCTIONING= FIELD DEPEX INTELL JASP 61 63 241 1
 KARP S MING EMBEDDEDNESS= FIELD DEPEX OVERCO CHD DEV 71 42 7451

WITKIN H DIV DIFF EASE PERC OF EMBEDDED FIGURES= IN J PERS 50 19 1 1
 IVE E STRG= USER CONTROLLED FILE ORGANZ SEARCH ASIS VOL 6 3
 HOWELL W C MCONSYS SI=PRINCIP DGN SYS:REV FINAL PHASE RES CO AMRL-TR-67-136 672
 HOWELL W C MLONSYS SI=PRINCIP DGN SYS:REV FINAL PHASE RES CO AMRL-TR-67-136 672
 KALIKOW D PROC MDL COMP AID FOR HUM PERF FINAL REP= INFO ARPA 890 AMEL 5 2

RUBINS J E RES ON TCTC MILI DEC MAK FINAL REPORT= BUNKER RAND 73 4 1
 EDWARDS W RES ON DEC PROC FINAL REPORT= U MICH 63 JUNE
 EDWARDS W RES ON DEC PROC FINAL REPORT= U MICH 64 JULY 1
 TIEDE L V COMBAT EFFEC TCTC INFO SYS IN FLD ARMY=METH EVAL OP RES SAJ 71 19 2
 TIEDE L V COMBAT EFFEC TCTC INFO SYS IN FLD ARMY=METH EVAL OP RES SAJ 71 19 2

* * LISTING BY KEY WORD * *

NICKERSON	IN INTELL SYS= DATA PROC INFO	FLOW ROLE ANALYST	BOLT BERANEK	1
AUTHOR	E IN INFO PROCESSING=	FLOWCHART SYM USAG	NAT BUREAU STANTZ	
CHAPIN N		FLOWCHARTS=	PHILA AUERBACH	713
COONS S A	COMPUTER-AIDED DESIGN OF SPACE	FORM=SURFACES FOR	NIIS AD663504	2
COONS S A	COMPUTER-AIDED DESIGN OF SPACE	FORM=SURFACES FOR	NIIS AD663504	2
SCODEL A A	DEC PROC=	FORMAL BEH FACTORS	OSU 63 AD 420235	1
GREEN C G	K= TIME STRESS INFO	FORMAT DEC MAK TAS	BLSRL 68-4	1
GARDNER R	DIFFERNTN ABSTRACTION IN CONCEPT	FORMATION=	PS MONO 62 16	1
WITKIN H	= PSYL DIFFERNTN AND	FORMS OF PATHOLOGY	J AB PSY 65 70	1
CLARKE D C	REFER RETRIEVAL DGN CONS=QUERY	FORMULATE ON LINE	ASIS PROC 70 1	
CHIPMAN J	LITY=	FOUNDATIONS OF UTI	ECONICA 60 26 193	
SUPPES P	LITY=	BEH FOUNDATIONS OF UTI	ECONICA 61 29 186	
GRUENBERGE	COMP USER REQUIRE AND TRANSITN=	FOURTH GENERATION	NJ PRENTICE 70	
ELLIOTT R	EFFECTS SPECIFIC TRNG ON	FRAME DEPENDENCE=	PERL MS 63 17 3633	
GORRY G A	G INFO SYS=	FRAMEWORK FOR MANA	MIT 1971	1
HENKE A H	INTERACTN RES STUDY=INFO PROC	FRAMEWORK MAN COMP	HONEYWELL 1971	3
HERTZ M R	G RORSCHACH RESP=	FREQ TABLES SCURIN	CASE W RES U 70	
HARSANYI J	IN IGNORE OF OPPONENT UTILITY	FUNC= BARGAIN	J CONFLICT 62 6	
WALDEISEN	LOAD S-R COMPATBTY= IDIV DIFF	FUNC 4 CHOICE INFO	NIIS-AD 752073	121
FREDERICK	OLNG CONCEPT LRGN GRADES 6 8 10	FUNC COG= INFO PK	RDC COG LRNG 68	
DAVIS J K	PLEXITY TRNG PROCEDU=CONCEPT ID	FUNC COG STYLE COM	RDC COG LRNG 67	1
VAN COTT H	YS= HUM SIM APPLI TO	FUNC DGN OF INFO S	HUM FAC 68 10 211	
LUCE R D	CE PROBTY BTWN GAMBLES AS STEP	FUNC EVENT=REFLEK	JLP 62 63 42	
JANBUSKIRK	F ON COMPLEX REASONING TASK AS	FUNC OF ANXIET=PER	JASP 61 62 201	1
QUEEN H	AND RISK= DEC MAK AS	FUNC OF PERS ENVIR	DIS AB 59 19 30141	
FOX W R	TCTC DEC MAK:1 ACTN SELEC	FUNC TRADE LOAD=	EDS-TDR-61-42AFCR1	
JUDD W A	O ACQUIST OVERLRN=RESP LATENCY	FUNC TRNG METH INF	J ED PSY 69 60 303	
VAUGHAN W	P ARMY COMMAND TCTC DEC= STUDY	FUNCTION TRNG EQUI	HSR 66	2
VAUGHAN W	P ARMY COMMAND TCTC DEC= STUDY	FUNCTION TRNG EQUI	HSR 66	2
GOODENOUGH	FIELD DEPEN INTELLECTUAL	FUNCTIONING=	JASP 61 63 241	1
WALLACH M	IVE ANAL VS PASSIVE GLOBAL COG	FUNCTIONING= ACT	MESSICK 62 EL	1
MCHUGH F J	R GAMING=	FUNDAMENTALS OF WA	USN WAR COL 66 3	
TODA M	DGN OF A	FUNGUS EATER=	BLH SCI 62 7 164	2
TODA M	PRE POST DEC PROC OF	FUNGUS EATER=	STATE COL PA 6 632	
TODA M	THEORY AND EXP ON SIMPLE	FUNGUS EATER GAML=	WMSI 121 67 JUNE 2	
TODA M	= OPTIMAL STRG IN SIMPLE	FUNGUS EATER GAMES	ESD TDR 63 406	2
AUTHOR	TRENDS PROCESSES= POLICY STUDY	FUTURE COMPLEXITY	NIIS AD 760603	13
CHENZOFF A	HUM DEC MAK IN CURRENT AND	FUTURE SYS=	AFCCDD-TR-60-45	1
ROBY T B	UTILITY AND FUTURITY=		BLH SCI 62 7 194	
HORMANN A	H-AIDED VALUE JUDGEMENTS USING	FUZZY SET TECH=MAC	SUC SP-3590 1971	2
HORMANN A	H-AIDED VALUE JUDGEMENTS USING	FUZZY SET TECH=MAC	SUC SP-3590 1971	2
HORMANN A	CH AIDED VALUE JUDGMENTS USING	FUZZY SET TECH=MA	SUC SP 3590 71	
MESSICK D	AMES= ELATIVE	GAIN MAXI IN EXP G	JLSP 67 3 85-101	
HORMANN A	STUDENT=	GAKU AN ARTIFICIAL		
HORMANN A	AN= NEW TASK ENVIR FOR	GAKU TEAMED WITH M	NIIS-AD 636480	3

GAM - GAME

* * LISTING BY KEY WORD * *

BELLMAN M ULTI-STAGE MULTI-PERSON BUSINS GAM=CONSTRUCTION M OPER RES 57 5 407
HARSANYI J STULATES FOR BARGAINING SOL IN GAM=RATIONALITY PO MGMT SCI 62 9 141
LUCE R D NC EVENT=REFERENCE PROBTY BTWN GAMBLES AS STEP FU JEP 62 63 42
ROYDEN H L FOR EXP MEAS OF THE UTILITY OF GAMBLING= MLL BEH SCI 59 4 11
GILLIS J S PF AS INDICATOR OF PERK IN PU GAME= 16 J CONFLICT 71 11

RILEY V BIBLIOGRAPHY OF WAR GAME= JOHNS HOPKINS 57
MILLER S H RISK TAKING COMP SIM MARKETING GAME= STUDY DIS AB 70 30 507
TUDA M AND EXP ON SIMPLE FUNGUS EATER GAME= THEORY WMSI 121 67 JUNE 2
VINALKE W NFO ABOUT STRATEGY ON 3 PERSON GAME= EFF OF I BEH SCI 66 11-5
BALZER R M OR PLRF COMPLEX TASK IN A CARD GAME= MATH MDL F BEH SCI 66 11-5

MINAS J S ASPECTS OF 2PERS NON ZERO SUM GAME= DESCRIPTIVE J CONFLICT 60 4
LIEBERMAN STRICTLY DETERMINED 3x3 MATRIX GAME= HUM BEH IN BEH SCI 60 5 317
BIXENSTINE THERS IN ELICIT COOP CHOICE PU GAME= STRG REAL O J CONFLICT 71 15
HARSANYI J UNFLICT IN LITE OF NEW APPR TO GAME=BARGAIN AND C AM ECON REV 65 50
MALCOLM D SIVE INDIV PLAY 2PERS ZERO SUM GAME=BEH OF RESPON PSY SCI 65 2 37

PAYNE W VANT INFO ON DEC MAK IN SIMPLR GAME=EFF OF IRRELE USN TR 65 8 1955 1
HARSANYI J R OPPORTUNITY COST THEOR 2PERS GAME=MEAS SOC POWE BEH SCI 62 7 67
HARRISON A VIOUS EXP WITHIN DYAD AND COOP GAME BEH= PRE JPSP 65 1 671
ROBERTSON MAK IN 2PERS 2 CHOICE ZERO SUM GAME DIFF INC=DEC DIS AB 61 22 337
AVERCH H SIM DEC MAK IN CRISES 3 MANUAL GAME EXP= RN 4202 PR RAND 641

LIEBERMAN RUST NOTION OF TRUST IN 3 PERS GAME INT AFFAI=I T J CONFLICT 64 8
MUTO S =DETERMINANTS OF CHOICE BEH IN GAME LIKE SITUATIO KODOHO KAGUKI 65 1
FLOOD M M ND DEC MAK EXP= GAME LRNG THEORY A DEC PROC 1954 47
KADINSKY T L EXPOSING INDIV TO 2 TYPES PU GAME MATRI=PROB 50 PSY SCI 62 24 2
SAMUEL A L STUDIES MACH LRNG USING GAME OF CHECKERS= FEIGENBAUM 63 67 3

CONRATH D SEX ROLE AND COOP IN GAME OF CHICKEN= J CONFLICT 72 15
MCCLINTOCK REWARD LEVEL AND GAME PLAYING BEH= J CONFLICT 66 10
BANERJI R AMS APPROACH AND OVERVIEW= GAME PLAYING PRUGR HHS AD 741991 70
WILLIAMS T DIGITAL COMP= STUDIES IN GAME PLAYING WITH CARNGE TECH UDF 451
SPENCER D CUMP= GAME PLAYING WITH NY:SPARTAN 1968 3

HARRISON A APPR FOR USE IN 2X2 GAME RES= BEH RES 69 1 11
PAYNE W F OF PRAC ON DEC MAK IN SIMPLE GAME SIMPLR STR=EF USN TB 65 7 1965 1
PUSCHECK H MAK= DEVEL APPLI SAMPLE WAR GAME STUDY SEQ DEC PURDUE UNIV 69 1
KAUFMAN H IES= EMPIRICAL DETERMINE OF GAME THEOR STRATEG JEP 61 61 464
MCKINSEY J NOTIONS+PROB GAME THEORY= BUL AMS 52 58 5

HAYWOOD O ILI DEC AND GAME THEORY= J RES SOC AH 57
COOMBS C H MATH PSY ELEMENT INTRO GAME THEORY= NJ:PRENTICE 197
LACE O EMPIRICAL STUDY OF GAME THEORY= PSY REP 60 7 327
GAMSON W A MINISTRATION DEC MAK= GAME THEORY AND AD EMPATHY IDEOLO 57
GLASSER G M VOTING FOR CORP DIRECTORS= GAME THEORY AND CU MANAG SCI 59 5

KAUFMAN H CRIPTIVE MDL=EMPIRICAL TEST OF GAME THEORY AS DES PERC MOT SK 67 7
KAPOPORT A TS AND APPLI= N-PERSON GAME THEORY CONCEP CONTEMP PSY 71 1
MESSICK D PROB SOL= BAYES DEC THEORY GAME THEORY GROUP U NC PMETRIC 55
FOX A J PS COMMUNICATORS=COMP ASSISTED GAME TRNG ARMY COR NTIS 710752 70
MURIN R E OINTS= STRG IN GAME WITH SADDLE P PSY REP 60 7

GAMES - GET

** LISTING BY KEY WORD **

KRIVONLAVY	SUBJECTIVE PROBITY IN EXP GAMES=	ALTA PSY 70 34
HUGGATT A	EXP BUSINESS GAMES=	BLH SCI 59 4 192
BANERJI R	MACH LRNG OF GAMES=	CA 70 NOV 41
KALISCH G	EXP N-PERSON GAMES=	DEC PROC 54 WILEY
COOMBS C H	RISK PREFERENCE IN COIN TOSS GAMES=	J M PSY 59 6 514
MESSICK D	ELATIVE GAIN MAXI IN EXP GAMES=	JLSP 67 3 85-101
FLUOD M M	SOML EXPERIMENTAL GAMES=	MANAG SCI 58 5 5
CRIPWELL F	CUNCEPT OF COMP ASSISTED GAMES=	NIIS-AD 486922 66
MCKINSEY J	INTRO TO THEORY OF GAMES=	NY:MCGRAW HILL 66
NASH J	EQUILIBRIUM POINTS IN N-PERSON GAMES=	PROC NAS 50 36 48
MESSICK D	DEPENDENT DEC STRG IN ZERO SUM GAMES=	INTER BLH SCI 67 12 33
TODA M	AL STRG IN SIMPLE FUNGUS EATER GAMES=	OPTIM ESD TDR 63 406 2
LIEBERMAN	OF CONFLICT IN 2 AND 3 PERSON GAMES=	EXP STUDY MATH METH SGP 62
GALLO P S	E AND COOP BEH IN MIXED MOTIVE GAMES=	COMPETITIV J CONFLICT 65 1
ELLS J	ARIATION OF PAYOFF IN NON-ZERO GAMES=	COOP AND V PSY SCI 66 4 149
RAPOPORT A	S OF INTERDEPENDENT MIXED MOT GAMES=	EXP STUDIE BLH SCI 68 13 3
RAPOPORT A	EXP GAMES:REVIEW=	BLH SCI 62 7 1
MILNOR J	RE=	GAMES AGAINST NATU DEC PROC 54 WILEY
FRECHT M	EMILE BOREL INITIATOR OF PSY GAMES AND APPLI=	ECONICA 53 21 95
RICCARO	ES= BUSINESS WAR GAMES FOR EXECUTIV	MANAG REV 57 5 451
EDWARDS W	POSES=	WAR GAMES FOR TRNG PUR PROJ2144-237-5 58
AUTHOR	MAIN REPORT=	DEV DIV WAR GAMES MODEL VOL 1 NIIS AD 738179 711
AUTHOR	ANAL METHODOLOGIES=	DEV DIV WAR GAMES MODEL VOL 2 NIIS AD 738180 711
LASKA R M	HELP SOLVE URBAN ILLS=	GAMES PEOPLE PLAY COMP DEC 72 FEB 6
BRAASCH J	INDIV DEC MAK PROFILE=BUSINESS GAMES PROG PLAYER+	67-7703 1966 1
GIRSHICK M	DEC=	THEORY OF GAMES STATISTICAL NY:WILEY 1954
BRAND D H	ROC MAN MACH INTERACTION=	GAMES THEORY DEC P HND BK EXPSY RAND 1
KUHN H W	CONTRIBUTION TO THEORY OF	GAMES VOL 2= PRINCETON 53
LUCE R D		GAMES+DEC= NY:WILEY 1957
HARRISON J	COMP AIDED INFO SYS	GAMING= NIIS-AD 623091 642
HARRISON J	COMP AIDED INFO SYS	GAMING= NIIS-AD 623091 642
MCHUGH F J	FUNDAMENTALS OF WAR	GAMING= USN WAR COL 66 3
SHUBIK M	MP INTERACTN QUASI=	POLITICAL GAMING:1 PERSON CO NIIS-AD 742388 71
MOOD A M	OF ANAL=	GAMING AS A TECHQ RAND 54 579 3
MCKENNY J	EVEL=	SIM GAMING FOR MANAG D HARVARD 68 1
EDDY A G	WAR APPLI=	PLAYER PARTICIPATN GAMING IN LIMITED TU INC 61 1 FEB
BROVERMAN	ORRELATES OF COG STYLES=	GENERABILITY BEH C J C PYS 64 26 4871
TOBIAS S	IETY:SITUATIONALLY SPECIFIC OR	GENERAL= TEST ANX NIIS-AD 746453 72
VANNOY J C	COMPLEX-SIMPLE PERS CONSTRAINT=	GENERALITY OF COG J PERS 69 2 365 1
SMOCK C	NSHIP BET INTOLERNCE AMBIGUITY	GENERALZTN=RELATIO CHD DEV 57 26 1
GRUENBERGE	ER RLQUIRE AND TRANSITN=	FOURTH GENERATION COMP US NO PRENTICE 70
KAGAN J	CONCPTL TEMPO=	REFLECT IMPULSE GENERLTLY DYNAMICS J AG PSY 66 71 171
KLEIN G	LERANCE UNREALISTIC EXPERIENCE	GENERLTLY STUDY= TO BJ PSY 62 53 41 1
SIDORSKY R	ED TO TCTC DEC MAK=	RES GENRL SKILLS RELAT NAVTRAC 1329-2 661
EDGERTON H	AINING AIDS=	HOW TO GET MORE OUT OF TR TR SDC 383 7 1 521

* * LISTING BY KEY WORD * *

ROBINS J E NSIVE SCENARIOS:FINAL REPORT= G-3 OFFENSIVE+DEF BUNKER RAMO 73 4 1
WALLACH M NING= ACTIVE ANAL VS PASSIVE GLOBAL COG FUNCTIO MESSICK 62 ED 1
ATKINSON J ROBTY PREF= ACHVE MOTIVE GOAL SETTING AND P JASP 60 60 27 1
LASKA R M MIS:RX FOR LOCAL GOVERN MALAISE= COMP DEC 70 2-2 2
LASKA R M MIS:RX FOR LOCAL GOVERN MALAISE= COMP DEC 70 2-2 2

FREDERICK COG= INFO PROCNG CONCEPT LRGN GRADES 6 8 10 FUNC RUC COG LRNG 68
GRUCHOW J D MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY AI NTIS-AD 689468 682
GRUCHOW J D MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY AI NTIS-AD 689468 682
VICINO F L NUMER INF=DEC MAK WITH UPDATED GRAPHIC USE ALPHA NTIS AD 647623 662
NAWRUCKI L SPLAY OF INFO IN A SIMTOS= GRAPHIC VS TOTE DI AUSRL 71 2

SUTHERLAND = SKETCHPAD:MAN MACH GRAPHICAL COMM SYS COMP CONF 1963 2
SUTHERLAND = SKETCHPAD:MAN MACH GRAPHICAL COMM SYS COMP CONF 1963 2
EVANS D C INE COMMUNICATION= GRAPHICAL MAN-MACH NTIS AD748240 71 2
EVANS D C INE COMMUNICATION= GRAPHICAL MAN-MACH NTIS AD748240 71 2
NEWMAN W M PRINCIPLES OF INTERACTV COMP GRAPHICS= NY MCGRAW HILL 733

HAMMOND K TO LEARNING= COMPUTER GRAPHICS AS AN AID SCI 71 172 903 2
HAMMOND K TO LEARNING= COMPUTER GRAPHICS AS AN AID SCI 71 172 903 2
HAMMOND K TO LRNG= COMP GRAPHICS AS AN AID SCI 71 172 903
JACOBS L D AN AID TO SELECTION= CRT GRAPHICS CONSOLES NTIS AD 734247 712
JACOBS L D AN AID TO SELECTION= CRT GRAPHICS CONSOLES NTIS AD 734247 712

MILLER I M COMP GRAPHICS DEC MAK= HBR 69 11 121 2
MILLER I M COMP GRAPHICS DEC MAK= HBR 69 11 121 2
BRACCHI G OMP AID CIRCUIT DGN= INTERACT GRAPHICS SYS FOR C INT SYM MMS 69 1 2
CARLETON T BM 1600 COMPUTER= INTERACTIVE GRAPHICS SYS FOR I GSFC 72 N7220182 2
CARLETON T BM 1600 COMPUTER= INTERACTIVE GRAPHICS SYS FOR I GSFC 72 N7220182 2

GREENBLATT RUGHAM= THE GREENBLATT CHESS P PROC FJCC 67 801
GREEN J S CT FOR NEGOTIATN OF INQUIRIES= GRINS ON LINE STRU LLMHIGH REP 4 67
DRIVER M J MAK= REL BTWN ABSTRACT CONCEPT GROUP PERK IN DEC PRINCETON 60 1
MESSICK D BAYES DEC THEORY GAME THEORY GROUP PROB SOL= U NC PMETRIC35 63
CLARKSON G = DEC MAK IN SMALL GROUPS A SIM STUDY BLH SCI 68 13 2881

BRUNER J S STUDIES IN COG GROWTH= WILEY 67 1
JACOBS T O QUESTIONNAIRE ITEMS= GUIDE DEVELOPING G NTIS-AD 738157 1
AUTHOR NG QUESTIONNAIRE ITEMS= A GUIDE FOR DEVELOPI NTIS AD 738157
WALSH D DOCUMENTATION= A GUIDE FOR SOFTWARE MCGRAW HILL 73 3
DELLMAN R ADAPTIVE CONTROL PROC:A GUIDED TOUR= PRINCETON 1961

GOLDSTEIN NK= HELPING PEOPLE THI NTIS-AD 721998 713
SMITH R D DEC PRO= HEURISTIC SIM PSY J A PSY 68 52 3241
FOSTER U S=MAN MACH INTERACTN DISCOVERY HIGH LEVEL PATTERN AFIPS VOL 19 3
SACKMAN H M-SH AND SELF TUTORING:CASE HISTORY= HUM FAC 70 12-2 3
CATELL R SY= HND BK MULTIVAR LX CHICAGO:RAND 1966

LEE J M P FOR INTERACTV COMP SY=SYS ENG HND BK OF PRINCIPLE UNIVAC 73 PX101373
ZINNES D A EC MAK= HOSTILITY IN INT C J CONFLICT 62 6 1
YNGUE V H SYS= COMPLEX INFO PROC IN HUM AND ARTIFICIAL UNIV CHICAGO 1
LIEBERMAN Y DETERMINED 3X3 MATRIX GAME= HUM BEH IN STRICTL BLH SCI 60 5 317
HLENKE A H ANAL HUM COG STYLE= HONEYWELL 1972 1

HUM

* * LISTING BY KEY WORD * *

BAKER J D	TRANSFORM OPER TOS:ASLS	HUM COMPONENT=	NTIS-AL 697710 691
ADELSON M	NTRC CENTERS=	HUM DEC COMMAND CO	ANN NY A 61 89 1
RAPOPORT A	CONTROLLED TASK= A STUDY OF	HUM DEC IN A COMP	J M PSY 64 1 351
MCCULLOCH	SYS=	HUM DEC IN COMPLEX	NY AC SCI 61 89 51
KEELEY S M	COMBINING OBSERVATN IN	HUM DEC MAK=	BOWLING GREEN U 1
STOCKLIN P	DEC THEORY APPLI IN	HUM DEC MAK=	NY ACA SCI 61 89
CHENZOFF A	ATED TO AIR SURVEILLANCE SYS=	HUM DEC MAK AS REL	AFCCDD TR 60 25 1
CHENZOFF A	ATED TO AIR SURVEILLANCE SYS=	HUM DEC MAK AS REL	DUNLAP 300 1 60 1
KRUMM R L	EDICTN DEC QAL=	HUM DEC MAK BEH PR	UIT INC 1970 1
POWERS J	NS COMP INTERACT=INVESTIGATION	HUM DEC MAK BY MEA	IEEE CONF REC 68 1
CHENZOFF A	RENT AND FUTURE SYS=	HUM DEC MAK IN CUR	AFCCDD-TR-60-45 1
CHENZOFF A	D AIR SURVEILLANCE=	HUM DEC MAK RELATE	NTIS-AD 255451 602
CHENZOFF A	D AIR SURVEILLANCE=	HUM DEC MAK RLLATE	NTIS-AD 255451 602
MILLS R G	UC MAN-MACH DIAG INFO SYS IMPL	HUM ENG RES DG=STR	AMRL-TR-60-134 2
MILLS R G	UC MAN-MACH DIAG INFO SYS IMPL	HUM ENG RES DG=STR	AMRL-TR-68-134 2
PARSONS H	DATA PROC SYS=	SCOPE HUM FAC COMP BASED	HUM FAC 70 12-2 3
NICKERSON	HARING COMP SYS=	HUM FAC DGN TIME S	HUM FAC 68 10-2 2
NICKERSON	HARING COMP SYS=	HUM FAC DGN TIME S	HUM FAC 68 10-2 2
BARRETT G	BASED INFO STORAGE+RETRIEVAL S=	HUM FAC EVAL COMP	HUM FAC 68 10 431
AUTHOR	ICE ENCODING SYSTEM=	HUM FAC EVAL OF VO	NAT BUREAU STAN73
MALE D J	ARMY TCTC OPERATIONS SYS ENVI	HUM FAC EXP WITHIN	HRB SINGER 1
BAKER J D	STAT OP SYS(TOS)ENVIRONMENT=	HUM FAC EXP WITHIN	RES ST 68-4 ARI681
RINGEL S	INFO PROC SYS=	HUM FAC IN COMMAND	NTIS-AD 634313 661
EDWARDS W	INFO PROC DEC MAK SYS=ROLE OF	HUM FAC IN EVAL OF	SPPLSS 59 JAN 1211
GRACE G L	OC SYS=	HUM FAC IN INFO PR	HUM FAC 70 12 1611
RINGEL S	MAND INFO PROC SYS:SUMMARY=	HUM FAC RLS IN COM	ARI RES 64-6 1
RINGEL S	MAND INFO PROC SYS=	HUM FAC RLS IN COM	NTIS AD 694347 691
MAYER S R	NFO SYS= TRENDS	HUM FAC RES MILI 1	HUM FAC 70 12-2 1
NICKERSEN	N COMP INTERACTN CHALLENGE FOR	HUM FAC RESEARC=MA	ERGON 69 12 501 3
WILLMATH	MENT INTERACTV PLANNING SYS=	HUM FACTORS EXPERI	SUC 70 1
BOWER J	DESIGN=	HUM FACTORS IN SYS	BRUNS 69 LD 3
BAIR J H	COMP SYS=	HUM INF PRO IN MAN	INT COMM ASSOC 711
SCHRODER H		HUM INFO PROC=	NY:HOLI 1967 2
SCHRODER H		HUM INFO PROC=	NY:HOLI 1967 2
BALL G	TER= USER SYS RES AUGMENTED	HUM INTELL RES CEN	STANFORD 69 1
BAIR J H	P MEDI COMM=EXP WITH AUGMENTED	HUM INTELL SYS:COM	INFSCIDIV RADC 732
BAIR J H	P MEDI COMM=EXP WITH AUGMENTED	HUM INTELL SYS:COM	INFSCIDIV RADC 732
TREU S	COMP ASSOC STORAG=SUPPLEMENTNG	HUM MEMRY INTERACT	DIS AB 71 31 2
KALIKOW D	INFO PROC MDL COMP AID FOR	HUM PERF=	NTIS-AD 732912 712
GRINGNELT	INFO PROC MDL COMP AID FOR	HUM PERF=	NTIS-AD 746331 722
KALIKOW D	AGE=INFO PROC MDL COMP AID FOR	HUM PERF:2ND LANGU	NTIS-AL 732231 712
LEVINE J M	R APPR= DEVEL TAXONOMY	HUM PERF:INFO THLO	BLSRL 71-6 71 12 2
GRIGNETTI	MD=INFO PROC MDL COMP AID FOR	HUM PERF:M C INTLR	NTIS-AL 732913 712
FARINS A J	APR PERF PRED= DEVEL TAXONOMY	HUM PERF:TASK CHRC	BLSRL 71-7 3
MILLER R B	NTED APPR= DEVEL TAXONOMY	HUM PERF:USER ORIE	BLSRL 71-5 71 12 3

HUM - IMPULSE

* * LISTING BY KEY WORD * *

KALIKOW D	=	INFO PROC MDL COMP AID FOR	HUM PERF FINAL REP	AKPA 890 AMEND 5	2
BAKER J D	YS=	QUAN MDL HUM PERF IN INFO S		ERGON 70 13 645	3
SCHUM D A	IVE EVID DIAG SYS=	AID HUM PROC INCONCLUS		AMRL-TR-69-11 1	2
SCHUM D A	IVE EVID DIAG SYS=	AID HUM PROC INCONCLUS		AMRL TR 69 11 1	2
BUZOV V A	MAK TASKS=	REGULARITIES OF HUM REACTN IN DEC		RSFSB 62 4	1
ROBINS J E		HUM RELIABILITY=		BUNKER RAMO	1
VAN COTT H	UNC DGN OF INFO SYS=	HUM SIM APPLI TO F		HUM FAC 68 10 211	
LLITHAN A		ARTIFICIAL HUM THINKING=		JUSSEY-BASS INC733	
DWYER T A	=	PRINCIPLES HUM USE COMP IN ED		INT J MMS 71 3	3
HAYES J R	MITC DEC MAK=	HUMAN DATA PROC LI		ESD-TDR-62-46 62	2
HAYES J R	MITC DEC MAK=	HUMAN DATA PROC LI		ESD-TDR-62-46 62	2
BROUDBENT		ASPECTS OF HUMAN DEC MAK=		CA 68 MAY 30	1
EDWARDS W	ATEGIES SEEKING INFO MDLS STAT	HUMAN INFO PRO=STR		J M PSY 65 2 312	
SCHACKEL B	MAN COMP INTERACTN CONTRIB OF	HUMAN SCIENCES=		ERGON 64 12 465	3
TCMESKI E	COMP=	HUMANIZED APPR TO			3
RHINE R J	ACHVE IN PROB SOL TO RATE KIND	HYPRODUCED=REL OF		JLP 59 57 253	1
EMERY J C	DEC MODELS PART I=			DATAMIN 70 16 32	1
PLRF MEAS	948-MARCH 1972=	IBLIOGRAPHY JUNE 1		NTIS-AD 749100 723	
CARLETON T	INTERACTIVE GRAPHICS SYS FOR	IBM 1800 COMPUTER=		GSFC 72 N7220102 2	
CARLETON T	INTERACTIVE GRAPHICS SYS FOR	IBM 1800 COMPUTER=		GSFC 72 N7220102 2	
HOWE J A M	NSTRUCTION=	ID COMP ASSISTED I		ELITHAN 73 94	3
DAVIS J K	COMPLEXITY TRNG PROCEDU=CONCP1	ID FUNC COG STYLE		RUC COG LRNG 67	
DELUCA A J	S INVESTIG THOUGHT PROC=	ID KNOWLEDGE SKILL		HUMBRU 71	3
GAGLIARDI L=	MAN-COMP INTERACTN	IDEAL TCTC PROB SO		NUNR-3062(100) 64	2
GAGLIARDI L=	MAN-COMP INTERACTN	IDEAL TCTC PROB SO		NUNR-3062(100) 64	2
WALDEISEN	HOICE INFO LOAD S-R COMPATBTY=	IDIV DIFF FUNC 4 C		NTIS-AD 752073 721	
LUCE R D	EM=	A THEORY OF INDIVIDUAL CHOICE B		COLUMBIA U 57	1
HARSANYI J	UTILITY FUNC=	BARGAIN IN IGNORE OF OPPONENT		J CONFLICT 62 6	
HAYWOOD O	HEORY=	ILI DEC AND GAME T		J RES SOC AM 54 21	
LASKA R M	S PEOPLE PLAY HELP SOLVE URBAN	ILLS=	GAME	CUMP DEC 72 FEB 6	
SKLANSKY J		COMP AID IMAGE RECOG=		UNIV CAL SCH ENG 2	
ROBBINS P	EFF OF SOC INFLUENCE UPON INDU=	IMMEDIATE DELAYED		J S PSY 61 53 1591	
MILLS R G	G=STRUC MAN-MACH DIAG INFO SYS	IMPL HUM ENG RES D		AMRL-TR-68-134	2
MILLS R G	G=STRUC MAN-MACH DIAG INFO SYS	IMPL HUM ENG RES D		AMRL-TR-68-134	2
MACCRIMMAN	OSTU:EXP RESULTS=	DESC NORM IMPLI DEC THEORY P		CARNEGIE NO-21R	1
BRUNS	ACCOUNTING AND ITS BEHAVIORAL	IMPLICATIONS=		MCGRAW HILL 69	
HALLAHAN D	ISADVANTA=COG STYLES PRESCHOOL	IMPLICATIONS FOR D		J LRNG DIS 70 3	
CARROLL D	NE SYS MANAGERIAL DEC MAK=	IMPLICATIONS UN-LI		MIT REPRINT N0675	
HEIDER E	TEMPO=INFO PROCNG MODIFICATION	IMPLUSIVE CONCPIL		CHD DEV 71 42	1
SAYEKI Y	YS=	ALLOCATION OF IMPORTANCE AXIUM S		J M PSY 72 9 55	
DERMER J	COG CHARACTERISTICS PLRC	IMPORTANCL INFO=		MIT LIASON 610-721	
CARBONELL	IME SHARING SYS=	PSY IMPORTNC TIME IN T		HUM FAC 68 10 1353	
WITKIN H	G STYLE FOR PROB OF EDUCATION=	IMPRESSIONS RES CU		ARCH PSI 66 27	1
COBURN R	Y MAN MACH INTERFACES=	IMPROVEMENT OF NAV		USN ELECTRONICS	3
KAGAN J	YNAMICS CONCPIL TEMPO=	REFLECT IMPULSE GENERLT D		J AB PSY 66 71 171	

INC - INFO

* * LISTING BY KEY WORD * *

ROBERTSON	RS 2 CHOICE ZERO SUM GAME DIFF	INC=DEC MAK IN 2PL	DIS AB 61 22 337
MARKS G	ERF PECEPTL RECOG TASK COMPLETE	INC=PERS FACTORS P	JPSP 68 8 69 1
KANARICK A	TAKING= COMPARE MODELS	INCENTV PRES RISK	HONEYWELL 68
SCHUM D A	DIAG SYS= AID HUM PROC	INCONCLUSIVE EVID	AMRL-TR-64-11 1 2
SCHUM D A	DIAG SYS= AID HUM PROC	INCONCLUSIVE EVID	AMRL TR 64 11 1 2
BIERI J	COG COMPLEXITY JUDGMENT	INCONSISTENT INFO=	AGELSON 68 ED 1
LUCE K D		IND CHOICE BEH=	NY WILEY 59
RUTH S	ATION STUDY 3 MEAS FIELD DEPEN	INDEPEN= CORREL	UNIV CALIF 70 1
SPOITS J	CREA=RELATIONSHIP FIELD DEPEN	INDEPEN COG STYLES	PERC MS 67 24 1
FATERSON	ATENESS EXPERIENCE FIELD DEPEN	INDEPEN CP=ARTICUL	MESSICK 62 ED
MINSKY M	ARTIFICIAL INTE=SELECTED DESC	INDEXED BIBLIO LIT	IRE TIT 61 34 3
ROBBINS P	AYED EFF OF SOC INFLUENCE UPON	INDI=IMMEDIATE DEL	J S PSY 61 53 1591
GILLIS J S	IN PD GAME= 16 PF AS	INDICATOR OF PERF	J CONFLICT 71 15
BRIM O G	DIFF IN DESIRE FOR CERTAINTY=	INDIV AND SITUATN	JASP 57 54 225 1
COMBS A W	R TO BEH=	INDIV BEH PERC APP	NY HARPER ROW 59 1
GARDNER R	OG BEH= COG CONTROL STUDY	INDIV CONSIST IN C	PSY IS 59 1 1
HOLZMAN P	IS TI=COG SYS PRIN LEVLL SHARP	INDIV DIFF ASSIM V	J PSY 54 37 105 1
TAYLOR R	= DEVEL EVAL INSTRUMNT EXAM	INDIV DIFF DEC MAK	DIS AB 70 31 1
WITKIN H	RC OF EMBEDDED FIGURES=	INDIV DIFF EASE PE	J PERS 50 19 1 1
JENSEN A	PT LRNG=	INDIV DIFF IN CONC	KLAUSMEIER 65 ED 1
WHITE P O	SOL= ATH MODEL FOR	INDIV DIFF IN PROB	ELITHAN 1973 1
KAGAN J	LUTION OF RESPONSE UNCERTAINTY=	INDIV DIFF IN RESO	JPSP 65 2 154 1
PRUITT D G	MAK= EXPLORATORY STUDY	INDIV DIFF SED DEC	YALE 1
CRAVEN D	ING= EXPLORATORY ANAL	INDIV INFO PROCLSS	MANAGE SCI 70 16 1
LYNN R S	D DETERMINISTIC MDL= DEC MAK	INDIV PARAMETERIZE	DIS AB INTER 71 1
MALCOLM D	ERO SUM GAME=BEH OF RESPONSIVE	INDIV PLAY 2PLRS 2	PSY SCI 65 2 373
MEISTER D	COMPLEX SYS=	INDIV SYS ERROR IN	APA MEETING 62 3
RADINSKY T	D GAME MATRI: PROB SOL EXPOSING	INDIV TO 2 TYPES P	PSY SCI 62 24 2
BROVERMAN	ABILITIES= COG STYLE INTRA	INDIV VARIATION IN	J PERS 60 28 240 1
KAGAN J	COG PROCESSES=	INDIV VARIATION IN	MUSSEN 70 ED 1
JAMISON D	BEH= STUDIES IN INDIVIDUAL CHOICE	RAND 70 1	
NOVELL M	INFO RETRIEVAL SYS FOR	INEXP OR EXP USER=	ANCIR 4 PHILA 67 3
VICINO F L	PDATED GRAPHIC USE ALPHA NUMER	INF=DEC MAK WITH U	NIIS AD 647623 662
BAIR J H	P SYS= HUM INF PRO IN MAN COM		INT COMM ASSOC 711
SCHUM D A	NDITIONAL NONINDEPENDENT DATA=	INFERENCES BASIS C	AMRL-TR-65-161 1
GIBSON R S	AY TECHU PRIOR EXP ON DEC MAK=	INFLUENCE OF DISPL	1970 1
ROBBINS P	I=IMMEDIATE DELAYED EFF OF SOC	INFLUENCE UPON IND	J S PSY 61 53 1591
BECKER G M	DEC MAK WITH CONFLICTING INFO=		SP-237 TEMPL G L 1
BOOTH T L	P INVESTIG OF MAN MACH PROC OF	INFO=	NIIS AD 684838 683
VICINO F L	SPICUITY CODING OF UPDATED SYM	INFO= CON	NIIS-AD 616600 651
DERMER J	HARACTERISTICS PERC IMPORTANCE	INFO= COG C	MIT LIASON 618-721
BIERI J	MPLEXITY JUDGMENT INCONSISTENT	INFO= COG CO	AGELSON 68 ED 1
HARRIS F J	ISPLAY UTIL NUMER CLASS BATTLE	INFO= PROB D	NAT SCI A 62 132 2
HARRIS F J	ISPLAY UTIL NUMER CLASS BATTLE	INFO= PROB D	NAT SCI A 62 132 2
ANDREWS R	DE JUDG CHARACTER UPDATED SYMB	INFO= REL CERTITU	NIIS-AD 831288 681

INFO

* * LISTING BY KEY WORD * *

GOLD M M	ACH INTERACTN IN COMMAND MANAG	INFO= COMCON MAN M	OSC INC	1
VINACKE W	Y ON 3 PERSON GAME=	EFF OF INFO ABOUT STRATEG	BEH SCI 66 11-3	
KANARICK A	PTIMAL STOP=	MULTISOURCE INFO ACQSTN WITH O	HUM FAC IN PRESS	
JUDD W A	RN=RESP LATENCY FUNC TRNG METH	INFO ACQUIST OVERL	J ED PSY 69 60 303	
WOLF J K	Y TO AF PROB COMM DAT=APPLI OF	INFO AND SYS THEOR	POLYTECHNIC INST 3	
SMITH W A	DEC=	VALUE COST INFO AS DETERMINES		
HAMMER C H	ED ALPHA-NUMER DISPLA=ACCURACY	INFO ASSIMIL UPDAT	BLSRL 65-5	3
RINGEL S	FROM SYMB DISPLAYS=	INFO ASSIMILATION	NTIS-AD 231284	643
RINGEL S	FROM ALPHA NUMERIC DISPLAYS=	INFO ASSIMILATION	NTIS-AD 601973	643
WELLS D M	ND ENVIR=	TRANSMISSION OF INFO BETWEEN MMS A	NTIS-AD 722837	711
GOUDE H H	DEFEMRED DEC THEORY:REC DEV	INFO DEC PROC=	NY:MACMILLIN 19621	
MUSKOWITZ	RODUCT PLANNING=	INFO DEC SYS FOR P	PURDUE 72 REP 3731	
IRWIN F W	EC=	VALUE COST INFO DETERMINES U	JEP 57 54-3	1
NICKERSON	LYST IN INTELL SYS=	DATA PROC INFO FLOW RULE ANA	BULT BERANEK	1
GREEN C G	K TASK=	TIME STRESS INFO FORMAT DEC MA	BLSRL 68-4	1
NAWRUCKI L	GRAPHIC VS TOTE DISPLAY OF	INFO IN A SIMTOS=	AUSRL 71	2
KUCHEN M	ND THINK=ACQUISTN UTILIZATN OF	INFO IN PROB SUL A	INFO CON 58 1 267	
FOLLEY J L		LIT ON DGN OF INFO JOB PERF AID=	ASD 61 544	3
WALDEISEN	ATBTY= IDIV DIFF FUNC 4 CHOICE	INFO LOAD S-R COMP	NTIS-AD 752073	721
ENGLEBART	RES ON COMP AUGMENTED	INFO MANAG=	USAF 65	1
EDWARDS W	AN INFO PRO=STRATEGIES SLEKING	INFO MDLS STAT HUM	J M PSY 65 2 312	
PAYNE W	SIMPLE GAME=EFF OF IRRELEVANT	INFO ON DEC MAK IN	USN TR 65 8 1965	1
HUWELL W C	SETS SUB CRITER LEVEL: COMPLEX	INFO PRO=INTSTKUC	JEP 64 68 612	1
EDWARDS W	S SEEKING INFO MDLS STA: HUMAN	INFO PRO=STRATEGIE	J M PSY 65 2 312	
EDWARDS W	DLIGN EVALUATION PROLISTIC	INFO PRO SYS=	IEEE PROC HFE 64 3	
EDWARDS W	OSIS ACTION SELECTN= PROBISTIC	INFO PRO SYS DIAGN	INFO SYS 5 PROC653	
KAPLAN	STUDIES PROBISTIC	INFO PROC=	HFE 66 MAK 7-1	
EDWARDS W	DYNAMIC DEC THEORY PROBLTY	INFO PROC=	HUM FAC 62 59	1
SANDERS D	COMP IN SOC INTRO TO	INFO PROC=	NY MCGRAW HILL 733	
SCHRODER H		HUM INFO PROC=	NY:HOLT 1967	2
SCHRODER H		HUM INFO PROC=	NY:HOLT 1967	2
EDWARDS W	SYS=ROLE OF HUM FAC IN EVAL OF	INFO PROC DEC MAK	SPPLSS 59 JAN 1211	
FEALLOCK J	ULTIMMS SIMUL FACILITY REL RES	INFO PROC DESMAK=M	AMRL-TUR-63-48 631	
HENKE A H	K MAN COMP INTERACTN RLS STUDY=	INFO PROC FRAMEWOR	HONEYWELL 1971	3
SCHULTZ L	N SYS=	PROC OF SYM ON INFO PROC IN COMCO	NTIS-AD 419744	601
YNQUE V H	ND AKTIFICIAL SYS=	COMPLEX INFO PROC IN HUM A	UNIV CHICAGO	1
KALIKOW D	AID FOR HUM PERF FINAL REP=	INFO PROC MDL COMP	ARPA 890 AMEND 5 2	
KALIKOW D	AID FOR HUM PERF:2ND LANGUAGE=	INFO PROC MDL COMP	NTIS-AD 732231	712
GRINGNELTI	AID FOR HUM PERF=	INFO PROC MDL COMP	NTIS-AD 746331	722
KALIKOW D	AID FOR HUM PERF=	INFO PROC MDL COMP	NTIS-AD 732912	712
GRIGNETTI	AID FOR HUM PERF:M C INTER MD=	INFO PROC MDL COMP	NTIS-AD 732913	712
MASON S J	ALITY SENSORY COMM=	COG INFO PROC MULTIMOD	MIT SCH ENGINEER 3	
SIMON H A		RES ON INFO PROC PSY=	CARNEGIE MELLON 3	
MURRAY A L	TO MILI COMMAND SURVEY BIBLIO=	INFO PROC RELEVANT	ESD-TUR 63 349 2 1	
SCHUM D A	RES ON SIM BAYES	INFO PROC SYS=	AMRL-TR-66-78 7-1	

INFO

* * LISTING BY KEY WORD * *

NAME	PROJECT TITLE	PROB	INFO	PRUC	SYS	EDS	TR	66	404	1	3
EDWARDS W	NONCONSERVATIVE PROB	INFO	PRUC	SYS		EDS	TR	66	404	1	3
GRACE G L	HUM FAC IN	INFO	PRUC	SYS		HUM	FAC	70	12	1611	
KINGEL S	HUM FAC RES IN COMMAND	INFO	PRUC	SYS		NTIS AD	694347	691			
KINGEL S	HUM FAC IN COMMAND	INFO	PRUC	SYS		NTIS-AD	634313	661			
DUMAS P A	U CONDITN DEPEND DATA=	PROB	INFO	PRUC	SYS: EVAL						
RINGEL S	ARY= HUM FAC RES IN COMMAND	INFO	PRUC	SYS: SUMM		AKI	RES	69-6			1
RINGEL S	S PROGRAM= MAN IN COMMAND	INFO	PRUC	SYS A RE		AKI	RES	69-4			1
HERMAN L M	LAY OPEKAT PERF=	PRUB	INFO	PRUC	SYS DISP	INT	CONG	HUM	FAC	3	
EDWARDS W	UATION=	PROB	INFO	PRUC	SYS EVAL	LEE	SSC-4	00			
RINGEL S	FAC RES PROGRAM=	COMMAND	INFO	PRUC	SYS-HUM	NTIS-AD	637814	661			
VAUGHN W S	TCTC ACTN SELETN PERF EXP SUB=	INFO	PRUC	TASKS IN		HSR-RR-63-26-AE642					
VAUGHN W S	TCTC ACTN SELETN=	INFO	PRUC	TASKS IN		HSR-RR-63-26-AC662					
VAUGHN W S	TCTC ACTN SELETN PERF EXP SUB=	INFO	PRUC	TASKS IN		HSR-RR-63-26-AE642					
FITTS P M	COG FACTORS IN	INFO	PROCESSING=			HUM	PERF	C 69			1
GRAVEN D	EXPLORATORY ANAL INDIV	INFO	PROCESSING=			MANAGE	SCI	70	16		1
AUTHOR	FLOWCHART SYM USAGL IN	INFO	PROCESSING=			NAT	BUREAU	STAN73			
KAGAN J	GNIFICANCE ANAL REFLECT ATTITU=	INFO	PRUCNG	CHD SI		PSY	MUN	64	70		
FREDERICK	LRGN GRADES 6 B 10 FUNC COG=	INFO	PRUCNG	CONCPT		RUC	COG	LRNG	68		
HEIDER E	CATION IMPLUSIVE CONCPIL TEMPO=	INFO	PRUCNG	MODIFI		CHD	DEV	71	42		1
HAMMER C H	BACK RESULTS DEC MA=EFF AMOUNT	INFO	PROVIDED	FEED		HUM	FAC	65	1	513	2
HAMMER C H	BACK RESULTS DEC MA=EFF AMOUNT	INFO	PROVIDED	FEED		HUM	FAC	65	1	513	2
STRUB M H	RE QUESTAIRE EXCE=TCTC PLAN OF	INFO	REQUIRE	COMPA		ABSRL	71				1
GARDER J F	METHODS USED TO OBTAIN MILI	INFO	REQUIREMENTS=			ESD	TOR	62	302		1
AUTHOR	RS VIEWPOINT AID TO DESIGN=	INFO	RETRIEVAL	USE		INT	INFO	67			
EDWARDS J	ADAPTIVE MAN MACH INTERACTN IN	INFO	RETRIEVAL=			U	PLNN	67			3
NOVELL M	FOR INEXP OR EXP USER=	INFO	RETRIEVAL	SYS		ANCIK	4	PHILA	67		3
HOUGHTON B	= COMP BASED	INFO	RETRIEVAL	SYS		ARCHON	69				3
CAVANAUGH	= USER SYS INTERACTN IN	INFO	RETRIEVAL	SYS		NCIR	4	PHILA	67		3
GOFFMAN W	= METHOD FOR TEST AND EVAL OF	INFO	RETRIEVAL	SYS		NTIS	AD	614005	663		
AUTHOR	R VIEWPOINT AID TO DESIGN=	INFO	RETRIEVAL	USE		ANCIK	4	PHILA	67		3
STARGURDT	I= COMP TERMINALS FOR	INFO	RETRIVAL	APPL		N	CAH	N72-32204			2
LONG B H	DOGMATISM PREDEC	INFO	SEARCH=			JAP	65	49	376		
LEVINE J M	ICT IRRELEVANT INPUTS=	INFO	SEEKING	CONFL		JAP	73	57-1	74-801		
VANDERBILT	MP UTILITY= CONTROL	INFO	SEEKING	CONFL		NTIS	AD	699503	693		
FLEMING R	MAK TASK= PRUC CONFLICTING	INFO	SEEKING	CONFL		HUM	FAC	70	12-4		1
BARRETT G	EVAL S=HUM FAC EVAL COMP BASED	INFO	STORAGE+RLTRI			HUM	FAC	68	10	431	
MEISTER D	ER REACTN TO PROTOTYPE ON LINE	INFO	SYS=EVAL	OF US		BUNKER	KAMO	CH9183			
BAKER J D	QUAN MLD HUM PERF IN	INFO	SYS=			EUGUN	70	13	645		3
KINKADE R	ORGANZ MODELS COMMANDPOST	INFO	SYS=			ESD-ITR-64-438	643				
VAN COTT H	HUM SIM APPLI TO FUNC DGN OF	INFO</									

INFO - INTER

* * LISTING BY KEY WORD * *

HARRISON J	COMP AIDED	INFO SYS GAMING=	NTIS-AD 623091 642
MILLS R G	LNG RES DG=STRUC MAN-MACH DIAG	INFO SYS IMPL HUM	AMRL-TR-68-134 2
MILLS R G	ENG RES DG=STRUC MAN-MACH DIAG	INFO SYS IMPL HUM	AMRL-TR-68-134 2
TILDE L V	MY=METH EVAL COMBAT EFFEC TCTC	INFO SYS IN FLD AR	OP RES SAJ 71 19 2
TILDE L V	MY=METH EVAL COMBAT EFFEC TCTC	INFO SYS IN FLD AR	OP RES SAJ 71 19 2
LAZEOLLA G U=	MODEL DECOMPOSE	INFO SYS PERF EVAL	NTIS-AD 733965 71
LLEWELLYN =	AME	INFO THEOR DEC MDL	J INDUS ENG 61 121
EDWARDS W K OF DEC=	SEEKING	INFO TO REDUCE RIS	AM J PSY 65 78 1
SACKMAN H SOCIAL EXCELLENCE=	MASS	INFO UTILITIES AND	PHILA AUENBACH 713
MCKENDRY J SUB VALUE APPR	INFO UTILITY=		HUM FAC 71 13-6
MACHOL R E	RECENT DEVEL	INFO+DEC PROC=	NY:MACHILLAN 19621
LEVINE M E SENSE=	INTELL MEAS OF	INHIBITION AND TIM	J CL PSY 59 15
FRECHT M AMES AND APPLI=	EMILE BUREL	INITIATOR OF PSY G	ECONICA 53 21 95
SCHUM D A Y-POSTERIOR PROBITY SIM=REDUCED	INPUT DATA FIDELIT		AMRL-TR-65-233 1
STRUB M H LI INFO SYS= EVAL OF MAN COMP	INPUT TECHG FOR MI		NTIS AD 730315 711
LEVINE J M FO SEEKING CONFLICT IRRELEVANT	INPUTS=	IN	JAP 73 57-1 74-801
GREEN J S N LINE STRUCT FOR NEGOTIATN OF	INQUIRIES= GRINS O		LEHIGH REP 4 67
SHULMAN J NCLPT LRNG=	MDL FOR ANAL OF	INQUIRY:ANAL OF CO	NY:ACADEMIC 66 2
HOWE J A M ID COMP ASSISTED	INSTRUCTION=		ELITHAN 73 94 3
KUPSTEIN F MAK=	COMP AS ADADTIVE	INSTRUCTIONAL DEC	HUM RESOURCE RES 2
KUPSTEIN F MAK=	COMP AS ADAPTIVE	INSTRUCTIONAL DEC	HUM RESOURCE RES 2
MESSICK S NINTEND OU=CRITERION PROB EVAL	INSTRUCTN ASSESS U		UNIV CALIF LA 69 3
TAYLOR R IV DIFF DLC MAK=	DEVEL EVAL	INSTRUMNT EXAM IND	DIS AB 70 31 1
COHEN R A CULTURE CONFLICT NONVERB TEST	INT=CONCPTL STYLES		AM ANTHRO 69 71 1
LIEBERMAN NOTION OF TRUST IN 3 PERS GAME	INT AFFAI=I TRUST		J CONFLICT 64 8
ZINNES D A HOSTILITY IN	INT DEC MAK=		J CONFLICT 62 6 1
MINSKY M INDEXED BIBLIO LIT ARTIFICIAL	INTE=SELECTED DESC		IRE TIT 61 39 3
HUNT E B EVID PROC MODEL	INTELL=		3
CARDEN E G MAN MACH COMP AND ARTIFICIAL	INTELL=		USAF-CAMBRIDGE LAB
GARDNER R PERS ORGANZ COG CONTROLS	INTELL ABILITIES=		PSY 15 60 2 1
GOLDSTEIN SUBSTANTIVE USE COMP	INTELL ACTV=		NTIS-AD 721618 712
GOLDSTEIN SUBSTANTIVE USE COMP	INTELL ACTV=		NTIS-AD 721618 712
THOMPSON D MP SYS TOWARD BALANCED COOP IN	INTELL ACTV=MAN CO		INT SYM MMS 69 1 3
NILSSON N O NAVY= COMCON ARTIFICIAL MACH	INTELL AND APPLI T		STANFORD RES INST1
HOLTZMAN W ERS A DEVEL APPROACH=	INTELL COG STYLE P		NY HARCORT BRACE 1
FUGEL L J U SIM EVOLUTIONS=	INTELL DEC MAK THR		IEEE HFE-6 65 13 3
LEVINE M IBITION AND TIME SENSE=	INTELL MEAS OF INH		J CL PSY 59 15
BALL G USER SYS RES AUGMENTED HUM	INTELL RES CENTER=		STANFORD 69 1
NICKERSON PROC INFO FLOW ROLE ANALYST IN	INTELL SYS= DATA		BULT BERANEK 1
BAIR J H DI COMM=EXP WITH AUGMENTED HUM	INTELL SYS:COMP ME		INFSCIDIV RADC 732
BAIR J H DI COMM=EXP WITH AUGMENTED HUM	INTELL SYS:COMP ME		INFSCIDIV RADC 732
GOODENOUGH IONING=	FIELD DEPEN	INTELLECTUAL FUNCT	JASP 61 63 241 1
AUTHOR ARTIFICIAL	INTELLIGENCE=		NTIS AD 760782 72
PARNAS D L DIAGRAM DESIGN USER INTERFACE	INTER= USE TRANSIT		ALM 69 379 3
CURTICE R RETRIEVAL RESULTS WITH MAN MACH	INTER=OPTIMIZING R		LEHIGH U 65 FEB 3

INTER - INTERACTV

* * LISTING BY KEY WORD * *

GRIGNETTI	MDL COMP AID FOR HUM PERF:M C	INTER MD=INFO PROC	NTIS-AD 732913	712
SUPPES P	1 OF NATURAL LANG FOR MAN MACH	INTERA=COMCON APPL	STANFORD UNIV	3
POWERS J	TION HUM DEC MAK BY MEANS COMP	INTERACT=INVESTIGA	IEEL CONF REC 68	1
TREU S	C STORAG=SUPPLEMNTNG HUM MLNRY	INTERACT COMP ASSO	DIS AB 71 31	2
BRACCHI G	SYS FOR COMP AID CIRCUIT DGN=	INTERACT GRAPHICS	INT SYM MMS 69	1 2
BRAND D H	GAMES THEORY DEC PROC MAN MACH	INTERACTION=	HNDDBK EXPSY RAND	1
CARLETON T	CS SYS FOR IBM 1800 COMPUTER=	INTERACTIVE GRAPHI	GSFC 72 N7220182	2
CARLETON T	CS SYS FOR IBM 1800 COMPUTER=	INTERACTIVE GRAPHI	GSFC 72 N7220182	2
AUTHOR	CH COMMUNICATION=	INTERACTIVE MAN MA	NTIS AD 760010	73
CARLISLE	CHINE COMMUNICATION=	INTERACTIVE MAN MA	NTIS-AD 740101	722
SMITH S L	COMP-GENERATED SPEECH MAN COMP	INTERACTN=	HUM FAC 70 12-2	2
SMITH S L	COMP-GENERATED SPEECH MAN COMP	INTERACTN=	HUM FAC 70 12-2	2
STEWART T	'USER NEEDS+EFF' MAN-COMP	INTERACTN=	IERE NO 25 12 0113	
CARBONELL	D RELATED ISSUES=	MAN-COMP INTERACTN:MODEL AN	IEEL SSC-5 69	1
KANARICK A	ES RELEVNC NAVY COMCO=MAN COMP	INTERACTN:RECENT R	MUNELWELL 67 NOV	3
EDWARDS W	PREF=	UTILITY SUB PROBTY INTERACTN AND VAR	J CONFLICT 62 6	
RUNYON K	PERS VAR+MANAG STYLES=	INTERACTN BETWEEN	JAP 73 57-3 288	1
NICKERSEN	E FOR HUM FAC RESEARC=MAN COMP	INTERACTN CHALLENG	ERGON 69 12 501	3
SCHACKEL B	OF HUMAN SCIENCES=	MAN-COMP INTERACTN CONTRIB	ERGON 69 12 465	3
GROVES P H		COMP SIM INTERACTN DEC MAK=	BEH SCI 70 15 2772	
GROVES P H		COMP SIM INTERACTN DEC MAK=	BEH SCI 70 15 2772	
FETTER R	ENVIRONMENT=	MAN-COMP INTERACTN DEC MAK	NTIS-AD 722336	711
FOSTER D	Y HIGH LEVEL PATTERNS=MAN MACH	INTERACTN DISCOVER	AFIPS VOL 19	3
GAGLIARDI	TC PROB SOL=	MAN-COMP INTERACTN IDEAL TC	NUNR-3062(100)	64 2
GAGLIARDI	TC PROB SOL=	MAN-COMP INTERACTN IDEAL TC	NUNR-3602(100)	64 2
GOLD M M	ND MANAG INFO= COMCON	MAN MACH INTERACTN IN COMMA	OSC INC	1
PULFER J K	IVE APPLI=	MAN MACH INTERACTN IN CREAT	INT J MMS 71 3 1	2
PULFER J K	IVE APPLI=	MAN MACH INTERACTN IN CREAT	INT J MMS 71 3 1	2
CAVANAUGH	RETRIEVAL SYS=	USER SYS INTERACTN IN INFO	NCIR 4 PHILA 67	3
EDWARDS J	RETRIEVAL=	ADAPTIVE MAN MACH INTERACTN IN INFO	U PLNN 61	3
CLAPP L C	ACH WAR=CONVERSATIONAL ON-LINE	INTERACTN IN MAN M	NTIS-AD 640051	661
HORMANN A	ROB=DGN OF COMP TECHO MAN MACH	INTERACTN IN NAV P	SYSTEM DEVEL CORP1	
SHUBIK M	POLITICAL GAMING:1 PERSON COMP	INTERACTN QUASI=	NTIS-AD 742388	71
HENKE A H	Y=INFO PROC FRAMEWORK MAN COMP	INTERACTN RES STUD	HONEYWELL 1971	3
WALKER D E	EARCH:USER COMP INTERFACE=	INTERACTV BIBLIO S	AFIPS PRESS 1971	3
NEWMAN W M	PHICS=	PRINCIPLES OF INTERACTV COMP GRA	NY MCGRAW HILL 733	
DELAND E C	ULATION=	INTERACTV COMP SIM	RAND CRP N72-27143	
LEE J M P	SYS ENG HNDDBK OF PRINCIPLE FOR	INTERACTV COMP SY=	UNIVAC 73 PX101373	
GEDYE J L	MINAL SIM DEC MAK SITUAT=	USE INTERACTV COMP TER	ELITHUN 73 102	3
BORKO H	=	UTILIZATION OF ON LINE INTERACTV DISPLAYS	NTIS-AD 640652	663
BORKO H	AGE RETRIEVAL SYSTEM=	INTERACTV DOC STOR	SAMUELSON 68 ED	3
WEAR L L	FOR MAN COMP COMM=	INTERACTV KEYBOARD	AFIPS 70 36 607	2
CARLISLE	COMM=	INTERACTV MAN MACH	NTIS-AD 740101	722
WILLMATH	SYS=	HUM FACTORS EXPERIMENT	INTERACTV PLANNING	
WILDE D U	=	INTERACTV STRG DGN	AM DOC 69 20 90	2

INTERACTV - JUDGMENTS

* * LISTING BY KEY WORD * *

EVANS T G	R PATTERN ANAL AND PROB SOL=	INTERACTV TECHU FO	USAF CAMBRIDGE LAB2
MESSICK D	STRG IN ZERO SUM GAMES=	INTERDEPENDENT DEC	BEH SCI 67 12 33
RAPOPORT A	ED MOTV GAMES= EXP STUDIES OF	INTERDEPENDENT MIX	BEH SCI 68 13 3
WALKER D E	ERACTV BIBLIO SEARCH:USER COMP	INTERFACE= INT	AFIPS PRESS 1971 3
BRITTAN J	COMP DEC MAK=	INTERFACE BETWEEN	OP RES Q 71 21 1
PARNAS D L	SE TRANSIT DIAGRAM DESIGN USER	INTERFACE INTER= U	ACM 69 379 3
COBURN R	IMPROVEMENT OF NAVY MAN MACH	INTERFACES=	USN ELECTRONICS 3
LEONARD F	NG FOR MAN MACH SYS=	INTERFACIAL COUPLI	ARMY BIOMED LAB 3
HEALEY C T	COMP PSY EXP= METHOD	INTERFACING SMALL	JLAP 71 15-3 403
KINKADE R	EL MAK PERF= EFF TEAM SIZE	INTERMEMBER COMM D	WADC 56-474 69 4 1
LIVERANT S	CONTROL AS DETRM DEC MAK RISK=	INTERNAL EXTERNAL	PSY REP 60 7 59 1
WALLACH M	PECTS OF JUDGMENT AND DEC MAK	INTERREL AND AG=AS	BEH SCI 61 6 23 1
GRAVES B C	AND DEC MAK VAR=	INTERREL BTWN PERS	OIS AB 60 20 47291
GAGLIARDI	ON MAN COMP REL=	INITIAL THOUGHTS	NTIS-AD 421421 663
BUONER S	PERSONALITY VAR=	INTOLERANCE AMBIG	J PER 62 30 29 1
SMUCK C	TY GENERALZTN=RELATIONSHIP BET	INTOLERANCE AMBIGUI	CHD DEV 57 26 1
BRUVERMAN	ION IN ABILITIES= CUG STYLE	INTRO INDIV VARIAT	J PER 60 20 240 1
LEVIT R A	UC=	INTRO BAYES DEC PR	NMC H-457 71
COUMBS C H	MATH PSY ELEMENT	INTRO GAME THEORY=	NJ:PRENTICE 1970
SANDERS D	= COMP IN SOC	INTRO TO INFO PROC	NY MCGRAW HILL 733
CHURCHMAN	S RLS=	INTRO TO OPERATION	NY:WILEY 1957
MCKINSEY J	GAMES=	INTRO TO THEORY OF	NY:MCGRAW HILL 66
HUKELL W C	CRITER LEVELS COMPLEX INFO PRO=	INTSTRUC SETS SUB	JEP 64 68 612 1
MESSICK S	SPUNSE STYLE CONTENT MEAS PERS	INVENTORIES= RE	ED P MEA 62 1
BOOTH T L	CH PROC OF INFO=	XP INVESTIG OF MAN MA	NTIS AD 684838 683
DELUCA A J	ROC= ID KNOWLEDGE SKILLS	INVESTIG THOUGHT P	HUMBRU 71 3
POWERS J	DEC MAK BY MEANS COMP INTERACT=	INVESTIGATION HUM	IEEE CONF REC 68 1
BACK K W	DEC UNDER UNCERTAINTY:RATIONAL	IRRATIONAL NONRAT=	AM DEM SCI 61 4 1
PAYNE W	DEC MAK IN SIMPLE GAME=EFF OF	IRRELEVANT INFO UN	USN TR 65 8 1965 1
LEVINE J M	INFO SEEKING CONFLICT	IRRELEVANT INPUTS=	JAP 73 57-1 74-801
CARBONEILL	MP INTERACTN:MODEL AND RELATED	ISSUES= MAN CO	IEEE SSC-5 69 1
JACOBS T O	GUIDE DEVELOPING QUESTIONNAIRE	ITEMS=	NTIS-AD 738157 1
AUTHOR	E FOR DEVELOPING QUESTIONNAIRE	ITEMS= A GUID	NTIS AD 738157
BRUNS	LICATIONS= ACCOUNTING AND	ITS BEHAVIORAL IMP	MCGRAW HILL 69
ANDREWS R	ATED SYMB INFO= REL CERTITUDE	JUDG CHARACTER UPD	NTIS-AD 831288 681
MILLER L W	VALUATION=	JUDGE:LABURATORY E	RAND RM-5547-PR682
MILLER L W	VALUATION=	JUDGE:LABURATORY E	RAND RM-5547-PR682
MILLER L W	BASED TCTC COMMAND SYS=	JUDGE VALU JVDGMT	OKG BEH PERF 67 2
WALLACH M	MAK INTERREL AND AG=ASPECTS OF	JUDGMENT AND DEC	BEH SCI 61 6 23 1
BAKER C H	MAK= OBJ STUDY OF	JUDGMENT AND DEC	OCCUP PSY 57 31 1
BAKER C	TAKING= BJ STUDY OF	JUDGMENT AND DEC	OCCUP PSY 57 31 1
KUGAN N	OF RISK= CERTAINTY OF	JUDGMENT AND EVAL	PSY REP 60 6 207 1
WALLACH M	SEX DIFF AND	JUDGMENT PROC=	J PER 59 27 555 1
BAKER J D	ED= CERTITUDE	JUDGMENTS REVISIT	USARM BSRL 71 10 3
HURMANN A	UZZY SET TECH=MACH-AIDED VALU	JUDGMENTS USING F	SOC SP-3590 1971 2

JUDGEMENTS - LINEARITY

* * LISTING BY KEY WORD * *

HORMANN A	UZZY SET TECH=MACH-AIDED VALUE	JUDGEMENTS USING F	SDC SP-3590 1971 2
BIERI J	ENT INFO=	COG COMPLEXITY JUDGMENT INCONSIST	ABELSON 68 ED 1
HORMANN A	ZZY SET TECH=MACH AIDED VALUE	JUDGMENTS USING FU	SDC SP 3590 71
PERF MEAS	72=	IBLIOGRAPHY JUNE 1948-MARCH 19	NIIS-AD 749100 723
MILLER L W	COMMAND SYS=	JUDGE VALUE JVDGMT BASED TCTC	ORG BEH PERF 67 2
HAURON M D	COMBAT SYS EST OF CRITERIA IN KEY SYS FA=EVAL OF	MOR RD 61 J SH 1	
WEAR L L	OMP COMM=	INTERACTV KEYBOARD FOR MAN C	AFIPS 70 36 607 2
HOLZMAN P	ELATION ASSIM TEN: VIS AUDITORY KIN COG ATT LEVE=R	JPSP 54 22 375 1	
RHINE R J	L OF ACHVE IN PROB SOL TO RATE	KIND HYPRODUCED=RE	JEP 59 57 253 1
DELUCA A J	NVESTIG THOUGHT PROC=	ID KNOWLEDGE SKILLS I	HUMBRO 71 3
SIDORSKY R	NENT=	PREDICTING DEC BEH OF KNOWLEDGEABLE OPPO	HUM FAC 67 9 541 2
SIDORSKY R	NENT=	PREDICTING DEC BEH OF KNOWLEDGEABLE OPPO	HUM FAC 67 9 541 2
MACCOBY E	PERF=	SPECULATION CONCERNING LAG BET PERCEIVING	MACCOBY 65 ED 1
SUPPES P	INTERA=COMCON APPLI OF NATURAL LANG FOR MAN MACH	STANFORD UNIV	3
CADWALLADE	IBLIO DATA BASE UTILIZAT=QUERY LANG SEARCH STRG B	AUERBACH 65	3
KALIKOW D	MOL COMP AID FOR HUM PERF:2ND LANGUAGE=INFO PROC	NIIS-AD 732231 712	
GEISLER M	CTIVITY=	SIM OF A LARGE SCALE MILI A	MANAG SCI 59 5 3
JONES C H	ER FOR DEC MAK=	AT LAST:REAL COMP PUM	HBR 70 SEPT-OCT 2
JUDD W A	METH INFO ACQUIST OVERLRN=RESP LATENCY FUNC TRNG	J ED PSY 69 60 303	
KAGAN J		CREATIVITY AND LEARNING=	HOUGHTON MIFF 67
HAMMOND K	COMPUTER GRAPHICS AS AN AID TO LEARNING=	SCI 71 172 903 2	
HAMMOND K	COMPUTER GRAPHICS AS AN AID TO LEARNING=	SCI 71 172 903 2	
HOLZMAN P	M TEN VIS AUDITORY KIN COG ATT LEVE=RELATION ASSI	JPSP 54 22 375 1	
MCCLINTOCK	YING BEH=	REWARD LEVEL AND GAME PLA	J CONFLICT 66 10
BECKER S W	N=	UTILITY AND LEVEL OF ASPIRATIO	AM J PSY 62 75 1
SEIGEL S	N AND DEC MAK=	LEVEL OF ASPIRATIO	PSY REV 57 64 253
FOSTER D	MACH INTERACTN DISCOVERY HIGH LEVEL PATTERNS=MAN	AFIPS VOL 1. 3	
HOLZMAN P	DIFF ASSIM VIS TI=COG SYS PRIN LEVEL SHARP INDIV	J PSY 54 37 105 1	
HOWELL W C	O PRO=INTSTRUC SETS SUB CRITER LEVELS COMPLEX INF	JLP 64 68 612 1	
EDDY A G	PLAYER PARTICIPATN GAMING IN LIMITED WAR APPLI=	TO INC 61 1 FEB	
BRAUNSTEIN	EVAL AND ACTN SELC=PROJ TE AS LIMITED WAR THREAT	CORNELL 61 1	
HAYES J R		HUMAN DATA PROC LIMITS DEC MAK=	ESD-TDR-62-48 62 2
HAYES J R		HUMAN DATA PROC LIMITS DEC MAK=	ESD-TDR-62-48 62 2
WATANABE M	=WORKSHOP ON POSSIBILITIES AND LIMITS OF ARTIFICA	US NAT SCI FOUND 3	
HUGGETT G	MP AID TECHNICAL TRNG USING ON LINE CAL SYS=	CO NIIS AL 672184 683	
PRINCE T R	FOR DEC MAK SYS= COMCON DGN ON LINE COMP PROGRAM	NORTHWESTERN U 1	
WILKINSON	R COMCON=	COMCON ON LINE COMP TECHO FO	BUNKER RAMO 1
MEISTER D	OF USER REACTN TO PROTOTYPE ON LINE INFO SY=EVAL	BUNKER RAMO (K9)83	
BORKU H	PLAYS=	UTILIZATION OF ON LINE INTERACTV DIS	NIIS-AL 640552 663
SACKMAN H	RDS CREATIVE PROB SOL=	ON LINE PLANNING TOWA	NU PRENTICE 72 3
CLARKE D C	AL DGN CONS=QUERY FORMULATE ON LINE REFER RETRIEV	ASIS PROC 70 7	
GREEN J S	GOIATN OF INQUIRIES= GRINS ON LINE STRUCT FOR NE	LLHIGH REP 4 67	
SUPPES P	MEAS OF UTILITY=	NON LINEAR MOL FOR EXP	BEH SCI 59 4 204
RADNER R	TO TEAM DEC PROB=	APPLI OF LINEAR PROGRAMMING	MANAG SCI 59 5 1
ARCHIBALD		TILITY RISK AND LINEARITY=	J PUL ECON 59 67

LIT - MACH

* * LISTING BY KEY WORD * *

MINSKY M	E=SELECTED DESC INDEXED BIBLIO	LIT ARTIFICIAL INT	IRE TIT 61 39	3
FOLLEY J D	JOB PERF AID=	LIT ON DGN OF INFO	ASD 61 549	3
BRUDY A L	HEORY IN PERF DEC MAK AND LRNG	LIT REVIEW= MATH T	MHL TDR 62 76 BSL	
HAHSANYI J	D GAME=BARGAIN AND CONFLICT IN	LITE OF NEW APPH T	AM ECON REV 65 55	
SIDORSKY R	C MAK=	SURVEY OF LITERATURE TCTC DE	NAVTRAD 1329-2 663	
HERMAN L M	RF USING PROBISTIC DISPLAY OBJ	LO=OPERATOR DEC PE	IEEE 64 HFES 179 1	
FOX W R	EC MAK:1 ACTN SELEC FUNC TRADE	LOAD= TCTC D	EUS-TDR-61-42AFCR1	
AUTHOR	E COMPLEX DEC MAK=	RELEVANCE LOAD EFFECTS SIMPL	NIIS AD 761166 73	
CONNOLLY D	T= TCTC DEC MAK 2 EFF OF TRACK	LOAD ON DAMAGE COS	E3D TR 61 43	
WALDEISEN	* IDIV DIFF FUNC 4 CHOICE INFO	LOAD S-R COMPATBTY	NIIS-AD 752073 721	
HERMAN L M	PERF USING PROBTY DISPLAY OBJ	LOCA=OPERATION DEC	IEEE HFE-5 64 13 1	
LASKA R M	SE=	MIS:RX FOR LOCAL GOVERN MALAI	CUMP DEC 70 2-2 2	
LASKA R M	SE=	MIS:RX FOR LOCAL GOVERN MALAI	CUMP DEC 70 2-2 2	
CHERNOFF H	Y=	COMCON LOGISTIC DEC THEOR	STANFORD UNIV 1	
LATHROP R		MEAS DEC:1ST LOOK=	WPA 1969	
FREDERICK	FUNC COG=	INFO PROCNG CONCPT LRGN GRADES 6 8 10	KUC COG LRNG 68	
JENSEN A		INDIV DIFF IN CONCPT LRNG=	KLAUSMEIER 66 ED 1	
MURRICK J		MATH THEORIES PERF DEC MAK LRNG=	MHL-TDR-62-76	
HAMMUND K		COMP GRAPHICS AS AN AID TO LRNG=	SCI 71 172 903	
SHULMAN J		NAL OF INQUIRY:ANAL OF CONCPT LRNG=	MDL FOR A NY:ACADEMIC 66 2	
BRUDY A L	ATH THEORY IN PERF DEC MAK AND	LRNG LIT REVIEW= M	MHL TDR 62 76 BSL	
BANERJI R		MACH LRNG OF GAMES=	CA 70 NOV 41	
RIGNEY J W	A METHOD FOR COMP ASSISTED	LRNG OF SERIAL=	NIIS AD 644442 691	
KANARICK A	NSFER DEC MAK=	LRNG RETENTION TRA	HONEYWELL 69 1	
ROBERTSON	KETING MANAGER=	DEC MAK AND LRNG SIMULATED MAR	BEH SCI 70 15 3702	
ROBERTSON	KETING MANAGER=	DEC MAK AND LRNG SIMULATED MAR	BEH SCI 0 15 3702	
PASK G	ATNG UNCERTAIN=CASTE:SYS EXHIB	LRNG STRATEG+REGUL	INT J MMS 73 5 172	
PASK G	ATNG UNCERTAIN=CASTE:SYS EXHIB	LRNG STRATEG+REGUL	INT J MMS 73 5 172	
PASK G	DIV COMPETENCE=	LRNG STRATEGIES+IN	INT J MMS 72 4 1	
PASK G	IES TRANSFORMAIN SKILL=	LRNG TCHNG STRATEG	BJ MSP 71 24 205	
FLOOD M M	C MAK EXP=	GAME LRNG THEORY AND DE	DLG PROC 1954 NY	
SAMUEL A L	CHECKERS=	STUDIES MACH LRNG USING GAME OF	FLIGENBAUM 63 ED 3	
HAMMER C H	PROVIDED FEEDBACK RESULTS DEC	MA=EFF AMOUNT INFO	HUM FAC 65 7 513 2	
HAMMER C H	PROVIDED FEEDBACK RESULTS DEC	MA=EFF AMOUNT INFO	HUM FAC 65 7 513 2	
BRENIN R L	ITARY WORTH APPLI MILITARY DEC	MA=REV CONCEPT MIL	USN GRAP CAL MS642	
BREWIN R L	ITARY WORTH APPLI MILITARY DEC	MA=REV CONCEPT MIL	USN GRAD CAL MS642	
FANO R M	EPORT=	MAC SYS PROGRESS K	SASS WILKINSON 653	
HURMANN A	UDGMENTS USING FUZZY SET TECHQ=	MACH AIDED VALUE J	SUC SP 3590 71	
EDWARDS W	SYS=	PIP BY MEN MACH AND MAN MACH	Tm 1416 000 01 63	
CARLISLE		INTERACTV MAN MACH COMM=	NIIS-AD 740101 722	
MEADOW C T		MAN MACH COMM=	NY WILEY 70 3	
BRICK D	PATTERN RECOG METHODS FOR	MAN MACH COMM=SPECIFIC	INFOTON INC 3	
KAFANIAN H	DISABLED PERSON=	MAN MACH COMM SYS FOR	CYBERNETICS INST 3	
AUTHOR		INTERACTIVE MAN MACH COMMUNICATION	NIIS AD 760010 73	
CARDEN E G	FICIAL INTELL=	MAN MACH COMP AND ANTI	USAFCAMBRIDGE LAB1	

MACH - MAK

* * LISTING BY KEY WORD * *

CARROLL D ING AND CONTROL PROB= MAN MACH COOP ON PLANN UNESCO PARIS 65 3
 GERRITY T DESIGN OF MAN MACH DEC SYS= MIT 70 3
 SUTHERLAND M SYS= SKETCHPAD:MAN MACH GRAPHICAL COM CUMP CONF 1963 2
 SUTHERLAND M SYS= SKETCHPAD:MAN MACH GRAPHICAL COM CUMP CONF 1963 2
 NILSSON N PLI TO NAVY= COMCON ARTIFICIAL MACH INTELL AND AP STANFORD RES INSTI

CURTICE R ING RETRIEVAL RESULTS WITH MAN MACH INTER=OPTIMIZ LEHIGH U 65 FLB 3
 SUPPLES P APPLI OF NATURAL LANG FOR MAN MACH INTERA=COMCON STANFORD UNIV 3
 BRAND D H GAMES THEORY DEC PROC MAN MACH INTERACTION= HNDSEK EXP-Y HAND 1
 FOSTER D COVERY HIGH LEVEL PATTERNS=MAN MACH INTERACTN DIS AFIPS VOL 19 3
 PULFER J K CREATIVE APPLI= MAN MACH INTERACTN IN INT J MMS 71 3 1 2

PULFER J K CREATIVE APPLI= MAN MACH INTERACTN IN INT J MMS 71 3 1 2
 GOLD M M COMMAND MANAG INFO= COMCON MAN MACH INTERACTN IN OSC INC 1
 HORMANN A NAV PROB=DGN OF COMP TECHO MAN MACH INTERACTN IN SYSTEM DEVEL CORP1
 EDWARDS J INFO RETRIEVAL= ADAPTIVE MAN MACH INTERACTN IN U PENN 67 3
 COBURN R IMPROVEMENT OF NAVY MAN MACH INTERFACES= USN ELECTRONICS 3

BANERJI R * MACH LRNG OF GAMES CA 70 NOV 41
 SAMUEL A L ME OF CHECKERS= STUDIES MAGH LRNG USING GA FEIGENBAUM 63 ED 3
 CHRISTIANS COMP AID DGN:PART 1 MAN MACH MERGER= ELECTRONIC 66 39 3
 HORMANN A ECTS PROBLEMS= DGN: MACH PARTNER PROSP SDC TM2311 003 011
 MILLER R B PSY FOR A MAN MACH PROB SOL SYS= IDN TR 001246 65 1

BOOTH T L XP INVESTIG OF MAN MACH PROC OF INFO= NIIS AD 684838 683
 HORMANN A PPR PLAN CREAT PROB SOLV 2=MAN MACH SYNERGISTIC A INT J MMS 71 3 3
 HORMANN A PPR PLAN CREAT PROB SOLV 1=MAN MACH SYNERGISTIC A INT J MMS 71 3 3
 LEONARD F INTERFACIAL COUPLING FOR MAN MACH SYS= ARMY BIOMED LAB 3
 PRESS L TOWARD BALANCED MAN MACH SYS= INT J MMS 71 3 612

PRESS L TOWARD BALANCED MAN MACH SYS= INT J MMS 71 3 612
 EDWARDS W PIP BY MEN MACH AND MAN MACH SYS= IN 1418 000 01 63
 CLAPP L C IONAL ON-LINE INTERACTN IN MAN MACH WAR=CONVERSAT NTIS-AD 640057 661
 CARLISLE ION= INTERACTIVE MAN MACHINE COMMUNICAT NIIS-AD 740101 722
 HORMANN A DESIGNING A MACHINE PARTNER= SDC AD 626173 65 3

HORMANN A MAN MACHINE SYNERGISM= SDC TM 4514 70 2
 HORMANN A MAN MACHINE SYNERGISM= SDC TM 4514 70 2
 CARTER C F UNCERTAINTY AND BUSINESS MACHINES:A SYM= LIVERPOOL 1954
 HORMANN A UDGEMENTS USING FUZZY SET TECH=MACH-AIDED VALUE J SDC SP-3590 1971 2
 HORMANN A UDGEMENTS USING FUZZY SET TECH=MACH-AIDED VALUE J SDC SP-3590 1971 2

GIBSON R S NVIR= MODIFI DEC MADE IN CHANGING E ESD-TR-64-657 1
 NICOL E NVIR= VAR AFF THE MODIF OF DEC MADE IN CHANGING E MURS 15 NORFOLK 651
 AUTHOR DEV DIV WAR GAMES MODEL VOL 1 MAIN REPORT= NTIS AD 738179 711
 GROVES P H COMP SIM INTERACTN DEC MAK= BEH SCI 70 15 2772
 GROVES P H COMP SIM INTERACTN DEC MAK= BEH SCI 70 15 2772

KEELEY S M COMBINING OBSERVATN IN HUM DEC MAK= BOWLING GREEN U 1
 AUDLEY R J DEC MAK= BRIT MED BUL64 201
 BROADBENT ASPECTS OF HUMAN DEC MAK= CA 68 MAY 30 1
 BELLMAN R CUMP AND DEC MAK= COMP+AVT 63 12 101
 MASSEY L D QAN AIDS DEC MAK= D H MARK PUB 19691

MAK

* * LISTING BY KEY WORD * *

NALLEN F B	DEFENSE PREF AND PERC	DEC MAK=	DIS AB 61 22 12581
HAYES J R	HUMAN DATA PROC LIMITS	DEC MAK=	ESD-TDR-62-48 62 2
HAYES J R	HUMAN DATA PROC LIMITS	DEC MAK=	ESD-TDR-62-48 62 2
MILLER I M	COMP GRAPHICS	DLC MAK=	HUR 69 11 121 2
MILLER I M	COMP GRAPHICS	DEC MAK=	HUR 69 11 121 2
KANAKICK A	LRNG RETENTION TRANSFER	DEC MAK=	HUNEYWELL 69 1
THINE R J	COMCON:MANAG	DEC MAK=	HUM FAC 64 6 93 1
SHUFORD JK	COMP BASED SYS FOR AIDING	DEC MAK=	INFO SYS SCI 2
SHUFORD JK	COMP BASED SYS FOR AIDING	DEC MAK=	INFO SYS SCI 2
ZINNES D A	HOSTILITY IN INT	DEC MAK=	J CONFLICT 62 6 1
ENTHOVEN A	SYS ANAL AND	DEC MAK=	MIL REV 63 43 7 1
BERRY P C	PSY STUDY	DEC MAK=	NAVTRAD 747-1 61 1
SIDORSKY R	SURVEY OF LITERATURE	TCTC DEC MAK=	NAVTRAD 1329-2 663
MILLS H D	URG	DEC MAK=	NHL 55 2 3 137 1
WINDER C L		DEC MAK=	NTIS-AD 710933 531
MARSCHAK J		DLC MAK=	NIIS-AD 632524 661
EDWARDS W	EMERGING TECHNOLOGIES FOR	DEC MAK=	Nw DR PSY 65 2 1
EDWARDS W	PERSPECTIVE ON AUTOMAT	DEC MAK=	NY:PERGAMON 1960 1
STUCKLIN P	DEC THEORY APPLI IN HUM	DEC MAK=	NY ACA SCI 61 89
BAKER C H	OBJ STUDY OF JUDGEMENT AND	DEC MAK=	OCCUP PSY 57 31 1
BRITTAN J	INTERFACE BETWEEN COMP	DEC MAK=	OP RES 6 71 21 1
SEIGEL S	LEVEL OF ASPIRATION AND	DEC MAK=	PSY REV 51 64 253
EDWARDS W	THEORY OF	DEC MAK=	PSY BUL 54 51 3801
JONES C H	T LAST:REAL COMP POWER FOR	DLC MAK=	HUR 70 SEPT-OCT 2
WALTON R E	H DILEMMAS IN MIXED MOTIVE	DEC MAK=	BE BEH SCI 66 11-5 1
SHUFORD E	TEX COMP BASED SYS FOR AID	DLC MAK=	COR ESD TR 64 677 2
KOPSTEIN F	AS ADAPTIVE INSTRUCTIONAL	DEC MAK=	CUMP HUM RESOURCE RES 2
KOPSTEIN F	AS ADAPTIVE INSTRUCTIONAL	DEC MAK=	CUMP HUM RESOURCE RES 2
GAMSON W A	THEORY AND ADMINISTRATION	DEC MAK=	GAME EMPATHY IUEOLU 54
SIDORSKY R	PERATIONAL ASPECTS OF TCTC	DEC MAK=	BEH U NAVTRAD 1329-1 641
WARD J H	ING DIGITAL COMP TO ASSIST	DEC MAK=	TEACH TUR-63-16 6570PSR2
WARD J H	ING DIGITAL COMP TO ASSIST	DEC MAK=	TEACH TUR-63-16 6570PSR2
PRUITT D G	ATORY STUDY INDIV DIFF	SEQ DEC MAK=	EXPLOR YALE 1
KEPNER C H	AL MANAG:SYS APPR PROB SOL	DLC MAK=	RATION NY:MCGRAW 1965 2
KEPNER C H	AL MANAG:SYS APPR PROB SOL	DEC MAK=	RATION NY:MCGRAW 1965 2
SIDORSKY R	NRL SKILLS RELATED TO TCTC	DEC MAK=	RES GE NAVTRAD 1329-2 661
MORTON M S	DEC SYS:COMP BASED SUPPORT	DEC MAK=	MANAGE HARVARD 1971
ORNSTEIN G	OBISTIC DISPLAYS IN AIDING	DEC MAK=	EFF OF PR NABIM 827 ASH 2
CARROLL D	ONS ON-LINE SYS MANAGERIAL	DEC MAK=	IMPLICATI MIT REPRINT NU675
HAYES J R	UDIES I TRADEOFF OF VAK IN	DEC MAK=	DEC MAK ST NHL REP 5418 60 1
TAYLOR R	INSTRUMNT EXAM INDIV DIFF	DEC MAK=	DEVEL EVAL DIS AB 70 31 1
KENKEL W F	ERVER AND SPOUSAL ROLES IN	DEC MAK=	SEX OF OBS MAR FAM LIV 61 231
PUSCHECK H	SAMPLE WAK GAME STUDY SEQ	DEC MAK=	DEVEL APPLI PURDUE UNIV 69 1
AUTHOR	OAD EFFECTS SIMPLE COMPLEX	DEC MAK=	RELEVANCE L NTIS AL 761166 73
CUNNOLLY D	2:EFF OF THREAT WEAPON ON	DEC MAK=	TCTC DEC MAK ESD-TR-61-45 AFC 1

MAK

** LISTING BY KEY WORD **

AUTHOR	S TRNG REQUIREMENTS DRIVING	DEC	MAK= ANAL PERF MEA	ROCHESTER U 73	
GIBSON R S	DISPLAY TECHO PRIOR EXP ON	DEC	MAK= INFLUENCE OF	1970	1
DRIVER M J	RACT CONCEPT GROUP PERF IN	DEC	MAK= REL BTWN ABST	PRINCETON 60	1
LIRTZMAN S	RELI-T-KEY OPTIM USE COMP	DEC	MAK=OVERCOME MANAG	FORUM	
VAUGHN W S	RNG EQUIPMENT ARMY COMMAND	DEC	MAK=REQUIREMENTS T	NAVTRAD 1341-1	661
FOX W R	UNC TRADE LOAD=	TCTC	DEC MAK:1 ACTN SELEC F	EDS-TDR-61-42AFCK1	
KRUMM R L	RES TCTC MILI	DEC	MAK:1 DGN SIMTOS=	BLSRL 70-1 70 10 1	
SIDORSKY R	TRNG ASPECTS OF COMP	AID	MAK:1 MAN COMP=	NAVTRAD 1329-3	682
SIDORSKY R	TRNG ASPECTS OF COMP AID	DEC	MAK:1 MAN COMP=	NAVTRAD 1329-3	682
RYAN T G	STUDIES OF TCTC MILI	DEC	MAK:2=	BLSRL 69-11	1
KRUMM R L	R CRITER MEA=RES TCTC MILI	DEC	MAK:3 PREDICTOR VA	BLSRL 229 70 3	2
KRUMM R L	R CRITER MEA=RES TCTC MILI	DEC	MAK:3 PREDICTOR VA	BLSRL 229 70 3	2
DAVIDSON D		DEC	MAK:AN EXP APPR=	STANFORD 1957	3
WASSERMAN	IOGRAPHY=	DEC	MAK:ANNOTATED BIBL	CORNELL 1958	3
RAPOPORT A	IVITY ANAL+RESULTS=	SEQ	DEC MAK:DEC MUL SENSIT	U N CAR LLT 70	631
EDWARDS W	SY 2=	EMERGING TECH	DEC MAK:NEW DIREC IN P	NY:HOLT 65 261	1
BECKER G M	B PROBTY+UTILITY=	DEC	MAK:OBJ MEAS OF SU	PSY REV 62 69 1361	
RYAN T G	NING=	RES ON TCTC MILI	DEC MAK:OFFENSIVE PLAN	BUNKER KAMO 72 1 1	
COOMBS C H	FERENCES=	COMPONENTS RISK	DEC MAK:PROBTY VAR PRE	JEP 60 60 265	1
BECKER G M	ATES OF PARAMETERS=	SEQ	DEC MAK:WALD MUL ESTIM	JLP 58 55 628-636	
CONNOLLY D	T WEAPON ON	DEC MAK=	TCTC DEC MAK 2:EFF OF THREA	ESD-TR-61-45 AFC 1	
CONNOLLY D	LOAD ON DAMAGE COST=	TCTC	DEC MAK 2 EFF OF TRACK	ESD TR 61 43	
RYAN T G	CRITERION MEAS=	TCTC MILI	DEC MAK 4 PREDICT VAR	BUNKER KAMO 70AUG2	
BRODY A L	VIEW=	MATH THEORY IN PERF	DEC MAK AND LRNG LIT R	MKL TDR 2 76 BSL	
ROBERTSON	ATED MARKETING MANAGER=	DEC	MAK AND LRNG SIMUL	BEH SCI 70 15 3702	
ROBERTSON	ATED MARKETING MANAGER=	DEC	MAK AND LRNG SIMUL	BEH SCI 70 15 3702	
TAYLOR D W	IES=	EXP ON	DEC MAK AND OTHER STUD	YALE 60 PSY TR 6 1	
ANKER J N	AS=	MULTIVAR ANAL OF	DEC MAK AND RELATED ME	JEP 63 55 211-2211	
HUNT E B			DEC MAK AND STRESS=	AMRL MEMO P7 62 1	
WASSERMAN	IO SUPPLEMENT 1957 1963=	DEC	MAK ANNOTATED BIBL	UNPUB MANUSCRIPT 3	
RUBINS J E	S=	RES ON TCTC MILI	DEC MAK APPLI TO SIMTO	BUNKER KAMO 72 1	
QUEEN H	S ENVIR AND RISK=	DEC	MAK AS FUNC OF PER	DIS AB 59 19 30141	
CHENZOFF A	AIR SURVEILLANCE SYS=	HUM	DEC MAK AS RELATED TO	AFCCDD TR 60 25 1	
CHENZOFF A	AIR SURVEILLANCE SYS=	HUM	DEC MAK AS RELATED TO	DUNLAP 300 1 60 1	
KINKADE R		STUDY TCTC	DEC MAK BEH=	ESD-DTR-66-61 66 2	
KINKADE R		STUDY TCTC	DEC MAK BEH=	ESD-DTR-66-61 66 2	
KRUMM R L	EC GAL=	HUM	DEC MAK BEH PREDICTN D	UIT INC 1970	1
POWERS J	INTERACT=INVESTIGATION HUM	DEC	MAK BY MEANS COMP	IEEE CONF REC 68 1	
FRIEDMAN M	COMP AID FOR DYNAMIC	DEC	MAK COMCON SETTING=	SD-932-000-01 66 2	
JONES C H	= COMPARATIVE STUDY MANAGE	DEC	MAK COMP TERMINALS	AFIPS	
COOMBS C H	TING EXPECTATN THEORIES OF	DEC	MAK COST MEAS= TES	MMPP 64 1 MICH 1	
SCHRENK L		AIDING	DEC MAK DEC PROC MDL=	ERGON 69 12 543 2	
SCHRENK L		AIDING	DEC MAK DEC PROC MDL=	ERGON 69 12 543 2	
FETTER R	MAN-COMP INTERACTN	DEC	MAK ENVIRONMENT=	NIIS-AD 722336 711	
MANAGEMENT SE 430=		DEC	MAK EXERCISE COUR	NIIS AD 742951 711	

MAK

* * LISTING BY KEY WORD * *

FLGOC M M	GAME LRNG THEORY AND DEC	MAK EXP=	DEC PROC 1954 NY
ROBINS J E	RES ON TCTC MILI DEC	MAK FINAL REPORT=	BUNKER RAMO 73 4 1
ROBERTSON ICE	ZERO SUM GAME DIFF INC=DEC	MAK IN 2PERS 2 CHU	DIS AB 61 22 337
KAPOPORT A	ROLLED TASK=	SEW DEC MAK IN A COMP CUNT	J M PSY 64 1 351 1
PUSCHECK H	ENVIR=	SEQUENTIAL DEC MAK IN A CONFLICT	HUM FAC 72 14 5612
PUSCHECK H	ENVIR=	SEQUENTIAL DEC MAK IN A CONFLICT	HUM FAC 72 14 5612
FRIEDMAN M	TTING=COMP AID FOR DYNAMIC DEC	MAK IN CUM CUNT SE	SUC 1972 2
FRIEDMAN M	TTING=COMP AID FOR DYNAMIC DEC	MAK IN CUM CUNT SE	SUC 1972 2
ATZCH H	NUAL GAME EXP=	SIM DEC MAK IN CHISES 3 MA	RK 4202 PK RAND641
CHENZUFF A	FUTURE SYS=	HUM DEC MAK IN CURRENT AND	AFCCDD-TR-60-45 1
PAYNE W	=EFF OF IRRELEVANT INFO ON DEC	MAK IN SIMPL. GAME	USN TR 65 8 1965 1
PAYNE W	SIMPLE STR=EFF OF PRAC ON DEC	MAK IN SIMPLE GAME	USN TR 65 7 1965 1
CLARKSON G	S A SIM STUDY=	DEC MAK IN SMALL GROUP	BEH SCI 66 13 2661
LYNN R S	SIZED DETERMINISTIC MDL=	DEC MAK INDIV PARAMETE	DIS AB INTER 71 1
WALLACH M	G=ASPECTS OF JUDGEMENT AND DEC	MAK INTERREL AND A	BEH SCI 61 6 23 1
MUDRICK J	MATH THEORIES PERF DEC	MAK LRNG=	MRL-TOR-62-76
RINKADE R	TEAM SIZE INTERMEMBER COMM DEC	MAK PERF= LFF	WADC 58-474 69 4 1
USBORN W C	TENATIVE ORGAN2 SCHEMA DEC	MAK PROB=	HUM BRO TR-66-14 2
USBORN W C	TENATIVE ORGAN2 SCHEMA DEC	MAK PROB=	HUM BRO TR-66-14 2
USBORN W	TENATIVE ORGAN2 SCHEMA FOR DEC	MAK PROB= T	HUM RES RU 66 1
DRAASCH J	SS GAMES PROG PLAYER+INDIV DEC	MAK PROFILL=BUSINE	67-7703 1966 1
CHENZUFF A	RVEILLANCE=	HUM DEC MAK RELATED AIR SU	NIIS-AD 255457 602
CHENZUFF A	RVEILLANCE=	HUM DEC MAK RELATED AIR SU	NIIS-AD 255457 602
LIVERANT S	EXTERNAL CONTROL AS DETRM DEC	MAK RISK= INTERNAL	PSY REP 60 7 59 1
BAKER R A	F OF SUPERVISORY THREAT ON DEC	MAK RISK TAKING=EF	BEH SCI 66 11-3 1
GEDYE J L	INTERACTV COMP TERMINAL SIM DEC	MAK SITUAT= USE I	ELITHON 73 102 3
HAYES J R	EOFF OF VAR IN DEC MAK=	DEC MAK STUDIES 1 TRAD	MRL REP 5418 60 1
SIDORSKY R	PORT EVAL OF TACTRAIN=	DEC MAK STUDY:FINAL RE	NAVTRAL 1324-4 702
PRINCE T R	N ON LINE COMP PROGRAM FOR DEC	MAK SYS= COMCON DG	NORTHWESTERN U 1
EDWARDS W	M FAC IN EVAL OF INFO PROC DEC	MAK SYS=KULL OF HU	SPPLSS 59 JAN 1211
GREEN C G	TIME STRESS INFO FORMAT DEC	MAK TASK=	BESKL 68-4 1
HAMMER C H	TIMLINESS ACCURACY SEW DEC	MAK TASK=	NIIS-AD 625223 651
AUTHOR	IBILITY COMD EST IN SIMPLE DEC	MAK TASK= CKED	NTIS AD 760703 73
FLEMING R	CONFLICTING INFO SIM TCTC DEC	MAK TASK= PROC	HUM FAC 70 12-4 1
VAUGHAN S	HAKACTER OF MEN IN PERF OF DEC	MAK TASK= BEH C	ERGON 72 15 3 2672
SCHRODER H	UNDERLYING PERF IN COMPLEX DEC	MAK TASK= FACTOR	PRINCETON U 1965 1
KAPOPORT A	ROGRAMMING MDLS MULTISTAGE DEC	MAK TASK=DYNAMIC P	J M PSY 67 4 48 1
KAPOPORT A	OWN DURATION=	MUTI DEC MAK TASK WITH UNKN	HUM FAC 66 8-1 541
BUDZOV V A	ULARITIES OF HUM REACTN IN DEC	MAK TASKS= REG	RSFSB 62 4 1
FOGEL L J	TIONS=	INTELL DEC MAK THRU SIM EVOLU	IEEE MFE-6 65 13 3
SIDORSKY R	EVAL OF TACTRAIN COMP AID DEC	MAK TRAINING= EXP	YSN NTDC 70 1324 2
SCUDEL A	OF RIS=SOME PERS CORREL OF DEC	MAK UNDER CONDIITN	BEH SCI 59 4 19 1
COOMBS C H	NTY=	ON DEC MAK UNDER UNCERTAI	DEC PROC 1954 NY
ROBINS J E	RES ON TCTC MILI DEC	MAK VALIDATION=	BUNKER RAMO 72 1
GRAVES B C	INTERREL BTWN PERS AND DEC	MAK VAR=	DIS AB 60 20 47241

MAK - MAN

* * LISTING BY KEY WORD * *

BECKER G M	NG INFO=	DEC MAK WITH CONFLICTI	SP-237 TEMPO G L 1
VICINO F L	GRAPHIC USE ALPHA NUMER INF=DEC	MAK WITH UPDATED G	NIIS AD 647623 662
ROBERTSON	COMP IN BEH SCI DEC	MAK+LRNG=	BLH SCI 1970 13-41
AUTHOR	URSE 430=	MANAGEMENT DEC MAKING EXERCISE CU	NIIS AD 742952 711
LASKA R M	MIS:RX FOR LOCAL GOVERN	MALAISE=	COMP DEC 70 2-2 2
LASKA R M	MIS:RX FOR LOCAL GOVERN	MALAISE=	COMP DEC 70 2-2 2
HORMANN A	ASK ENVIR FOR GAKU TFANED WITH	MAN= NEW T	NIIS-AD 636480 3
KEMENY J G		MAN AND COMPUTER=	NY SCHRIJNER 72 3
SIDORSKY R	TRNG ASPECTS OF COMP AID MAK:1	MAN COMP=	NAVTRAD 1329-3 662
SIDORSKY R	ASPECTS OF COMP AID DEC MAK:1	MAN COMP= TRNG	NAVTRAD 1329-3 662
WEAR L L	INTERACTV KEYBOARD FOR	MAN COMP COMM=	AFIPS 70 36 607 2
LICKLIDER	ON-LINE	MAN COMP COMM=	BALT:SPARTAN 19622
LICKLIDER	ON-LINE	MAN COMP COMM=	BALT:SPARTAN 19622
ROOT R T	Q 2 EXP=	MAN COMP COMM TECH	HUM FAC 67 9 521 3
YNTEMA D B	EC REQUIRING COMMON SENSE=	MAN COMP COOP IN D	IKE GI HFL 2 202 2
YNTEMA D B	EC REQUIRING COMMON SENSE=	MAN COMP COOP IN D	IKE 61 HFE 2 20262
MARTIN J	= DGN OF	MAN COMP DIALOGUES	NJ PRENTICE 73
STRUB M H	HQ FOR MILI INFO SYS= EVAL OF	MAN COMP INPUT TEC	NIIS AD 730315 711
SCHACKEL b	CONTRIB OF HUMAN SCIENCES=	MAN COMP INTERACTN	ERGON 69 12 485 3
NICKERSEN	CHALLENGE FOR HUM FAC RESEARC=	MAN COMP INTERACTN	ERGON 69 12 501 3
KANARICK A	:RECENT RES RELEVNC NAVY COMCU=	MAN COMP INTERACTN	HONEYWELL 67 HCV 3
HENKE A H	RES STUDY=INFO PROC FRAMEWORK	MAN COMP INTERACTN	HONEYWELL 1971 3
SMITH S L	= COMP-GENERATED SPEECH	MAN COMP INTERACTN	HUM FAC 70 12-2 2
SMITH S L	= COMP-GENERATED SPEECH	MAN COMP INTERACTN	HUM FAC 70 12-2 2
CARBONELL	:MODEL AND RELATED ISSUES=	MAN COMP INTERACTN	IEEE SSC-5 69 1
SACKMAN H	EXP ANAL OF	MAN COMP PROB SOL=	HUM FAC 70 12-2 1
BUEHM B W	PSY OF	MAN COMP PROB SOL=	RAND CORP 1
PRYWES N S	WITH MULTILIST=	MAN COMP PROB SOL	IEEE 68 54-12 1
GAGLIARDI	INITIAL THOUGHTS ON	MAN COMP REL=	NIIS-AD 421421 663
TESTA C J	= EVOLUTION OF	MAN COMP SYMBIOSIS	COMP-AUTO 73 22-53
TEITELMAN	= PILOT:A STEP TOWARD	MAN COMP SYMBIOSIS	NIIS-AD 638446 662
TEITELMAN	= PILOT:A STEP TOWARD	MAN COMP SYMBIOSIS	NIIS-AD 638446 662
BAIR J H	HUM INF PRO IN	MAN COMP SYS=	INT COMM ASSOC 711
THOMPSON D	D BALANCED COOP IN INTELL ACTV=	MAN COMP SYS TOWAR	INT SYM MMS 69 1 3
MILLER R	ONS= RESP TIME	MAN COMP TRANSACTI	AFIPS 66 33 267 3
LICKLIDER	ERSHIP=	MAN COMPUTER PARTN	INT SCI TLCH 65 3
RINGEL S	O PROC SYS A RES PROGRAM=	MAN IN COMMAND INF	ARI RES 63-4 1
CARLISLE	INTERACTV	MAN MACH COMM=	NIIS-AD 740101 722
MEADOW C T		MAN MACH COMM=	NY WILEY 70 3
BRICK D	IFIC PATTERN RECUG METHODS FOR	MAN MACH COMM=SPEC	INFUTON INC 3
KAFAFIAN H	FOR DISABLED PERSON=	MAN MACH COMM SYS	CIBERNETICS INST 3
AUTHOR	TION= INTERACTIVE	MAN MACH COMMUNICA	NIIS AD 760010 73
CARDEN E G	ARTIFICIAL INTELL=	MAN MACH COMP AND	USAF CAMBRIDGE LAB1
CARROLL D	LANNING AND CONTROL PROB=	MAN MACH COOP ON P	UNESCO PARIS 65 3
GERRITY T	DESIGN OF	MAN MACH DEC SYS=	MIT 70 3

MAN - MAN-COMP

** LISTING BY KEY WORD **

CURTICE R	IMIZING RETRIEVAL RESULTS WITH	MAN MACH INTER=UP*	LEHIGH U 65 FEB	3
SUPPES P	MCON APPLI OF NATURAL LANG FOR	MAN MACH INTERA=CO	STANFORD UNIV	3
BRAND D H	ON= GAMES THEORY DEC PROC	MAN MACH INTERACTI	HANDBK EXPSY HAND	1
FOSTER D	DISCOVERY HIGH LEVEL PATTERNS=	MAN MACH INTERACTN	AFIPS VOL 19	3
PULFER J A	IN CREATIVE APPLI=	MAN MACH INTERACTN	INT J MMS 71 3 1 2	
PULFER J A	IN CREATIVE APPLI=	MAN MACH INTERACTN	INT J MMS 71 3 1 2	
GOLD M M	IN COMMAND MANAG INFO= COMCON	MAN MACH INTERACTN	OSC INC	1
HURMANN A	IN NAV PROB=DGN OF COMP TECHQ	MAN MACH INTERACTN	SYSTEM DEVEL CORP1	
EDWARDS J	IN INFO RETRIEVAL= ADAPTIVE	MAN MACH INTERACTN	U PENN 67	3
CUBURN R	S= IMPROVEMENT OF NAVY	MAN MACH INTERFACE	USN ELECTRONICS	3
CHRISTIANS	COMP AID DGN:PART 1	MAN MACH MERGER=	ELECTRONIC 66 39 3	
MILLER R B	SYS= PSY FOR A	MAN MACH PROB SOL	IBM TR 001246 65 1	
BOOTH T L	NFO= XP INVESTIG OF	MAN MACH PROC OF 1	NTIS AD 684838 683	
HORMANN A	IC APPR PLAN CREAT PROB SOLV 1=	MAN MACH SYNERGIST	INT J MMS 71 3 3	
HORMANN A	IC APPR PLAN CREAT PROB SOLV 2=	MAN MACH SYNERGIST	INT J MMS 71 3 3	
LEONARD F	INTERFACIAL COUPLING FOR	MAN MACH SYS=	ARMY BIOMED LAB	3
PRESS L	TOWARD BALANCED	MAN MACH SYS=	INT J MMS 71 3 612	
PRESS L	TOWARD BALANCED	MAN MACH SYS=	INT J MMS 71 3 612	
EDWARDS W	PIP BY MEN MACH AND	MAN MACH SYS=	TW 1418 000 01 63	
CLAPP L C	RSATIONAL ON-LINE INTERACTN IN	MAN MACH WAR=CONVE	NTIS-AD 640057 661	
CARLISLE	ICATION= INTERACTIVE	MAN MACHINE COMMUN	NTIS-AD 740101 722	
HORMANN A	ISM=	MAN MACHINE SYNERG	SUC TM 4514 70 2	
HORMANN A	ISM=	MAN MACHINE SYNERG	SUC TM 4514 70 2	
ENGLEBART	RES ON COMP AUGMENTED INFO	MANAG=	USAF 65	1
DEGREENE K	HNICAL SYS FACTORS IN ANAL DGN	MANAG=	SUCIO TEC	1
KEPNER C H	B SOL DEC MAK=	NATIONAL MANAG:SYS APPR PRO	NY:MCGRW 1965	2
KEPNER C H	B SOL DEC MAK=	NATIONAL MANAG:SYS APPR PRO	NY:MCGRW 1965	2
HAAVINGD R	NG RIGIDITIES MIS OF 705=	WILL MANAG 805 BE UNDOI	CUMP DEC 71 3 64	
WAGNER H M	OPERATIONS RES WITH APPLI TO	MANAG DEC=	NJ:PRENTICE 1969	1
SIMON H A		NEW SCI OF MANAG DEC=	NY:HARPER 1960	3
MCKENNY J	SIM GAMING FOR	MANAG DEVEL=	HARVARD 68	1
GOLD M M	MAN MACH INTERACTN IN COMMAND	MANAG INFO= COMCON	OSC INC	1
GURRY G A	FRAMEWORK FOR	MANAG INFO SYS=	MIT 1971	1
LIRTZMAN S	PTIM USE COMP DEC MAK=OVERCOML	MANAG RELUCT-KEY U	FORUM	
JONES C H	P TERMINALS= COMPARATIVE STUDY	MANAGE DEC MAK COM	AFIPS	
MURTON M S	P BASED SUPPORT DEC MAK=	MANAGE DEC SYS:COM	HARVARD 1971	
AUTHOR	ING EXERCISE COURSE 430=	MANAGEMENT DEC MAK	NTIS AD 742952 711	
ROBERTSON	K AND LRNG SIMULATED MARKETING	MANAGER= DEC MA	BEH SCI 6 15 3702	
ROBERTSON	K AND LRNG SIMULATED MARKETING	MANAGER= DEC MA	BEH SCI 70 15 3702	
CARROLL D	= IMPLICATIONS ON-LINE SYS	MANAGERIAL DEC MAK	MIT REPRINT N0675	
SHAW J	SYSTEM PROJECTS=	MANAGING COMPUTER	MCGRW HILL 73	3
AUTHOR	EPT OF ARMY=	MANEUVER CONTROL D	FIELDMANUEL 105-51	
LICKLIDEN		PROB MAN-COMP COMM=	NY:PENGAMMON 65 43	
STEWART T	= USER NEEDS+EFF	MAN-COMP INTERACTN	IRE NG 25 72 OCT3	
GAGLIARDI	IDAL TCTC PROB SOL=	MAN-COMP INTERACTN	NUNR-3062(100) 64 2	

MAN-COMP - MDL

* * LISTING BY KEY WORD * *

GAGLIARDI	IDEAL TCTC PROB SOL=	MAN-COMP INTERACTN	NUMR-3602(00) 64 2
FETTER R	DEC MAK ENVIRONMENT=	MAN-COMP INTERACTN	NTIS-AD 722330 711
GAGLIARDI	ET PROB=	DEVEL MAN-COMP SOLV TARG	WONKDC 1964 7 22 2
GAGLIARDI	ET PROB=	DEVEL MAN-COMP SOLV TARG	WONKDC 1964 7 22 2
LICKLIDER	=	MAN-COMP SYMBIOSIS	IRE HFL 60 3 3
AMUROZY D	GUE=	ON MAN-COMPUTER DIALO	INT J MMS 71 3 3
MILLS R G	SYS IMPL HUM ENG RES DG=STRUC	MAN-MACH DIAG INFO	AMRL-TR-68-134 2
MILLS R G	SYS IMPL HUM ENG RES DG=STRUC	MAN-MACH DIAG INFO	AMRL-TR-68-134 2
EVANS D C	ICATION=	GRAPHICAL MAN-MACHINE COMMUN	NTIS AD746240 71 2
EVANS D C	ICATION=	GRAPHICAL MAN-MACHINE COMMUN	NTIS AD746240 71 2
EVANS D C	ICATION=	DATA STRUCTURE AND	PROC IEEE 67 55 2
EVANS D C	ICATION=	DATA STRUCTURE AND	PROC IEEE 67 55 2
HANES L F		RES MANUAL DATA ENTRY=	HUM FAC SOC 71 10
AVERCH H	SIM DEC MAK IN CRISES 3	MANUAL GAME EXP=	Rn 4202 PR RAND641
MUSSEN P	YCHOLOGY=	MANUAL OF CHILD PS	IR PRESS 70
MILLER S H	STUDY RISK TAKING COMP SIM	MARKETING GAME=	DIS AB 70 30 52741
ROBERTSON	DEC MAK AND LRNG SIMULATED	MARKETING MANAGER=	BEH SCI 70 15 3702
ROBERTSON	DEC MAK AND LRNG SIMULATED	MARKETING MANAGER=	BEH SCI 0 15 3702
SACKMAN H	S AND SOCIAL EXCELLENCE=	MASS INFO UTILITIE	PHILA AVERBACH 713
BALZER R M	COMPLEX TASK IN A CARD GAME=	MATH MDL FOR PERF	BEH SCI 66 11-3
THOMPSON G	ING AND CONTROL OF NAVY=COMCON	MATH MDL FOR PLANN	CARNEGIE MELLON 1
PZAFFMANN	COG PROC AND	MATH PSY=	ROCKEFELLER UNIV 1
COOMBS C H	NTRO GAME THEORY=	MATH PSY ELEMENT 1	NO:PRENTICE 1970
MUDRICK J	DEC MAK LRNG=	MATH THEORIES PERF	MAL-TOR-62-76
BRODY A L	F DEC MAK AND LRNG LIT REVIEW=	MATH THEORY IN PER	MAL TDR 62 76 BDL
GREENE P H	O CONTROL MECH NA=COMCON UNDER	MATH THEORY OF AUT	UNIV CHICAGO 1
BAYLOR G W	PROGRAM=	A CHESS	AFIPS 66 26 431
RADINSKY T	USING INDIV TO 2 TYPES PD GAME	MATRI=PROB SOL EXP	PSY SCI 62 24 2
LIEBERMAN	BEH IN STRICTLY DETERMINED 3X3	MATRIX GAME= HUM	BEH SCI 60 5 317
MESSICK D	ELATIVE GAIN	MAXI IN EXP GAMES=	JLSP 67 3 85-101
HARING J	Y THLORY DEC THEORY AND PROFIT	MAXIMIZATN= UTILIT	AM ECON REV 59 49
GRIGNETTI	OMP AID FOR HUM PERF:M C INTER	MD=INFO PROC MDL C	NTIS-AD 732913 712
SCHRENK L	AIDING DEC MAK DEC PROC	MDL=	ERGON 69 12 543 2
SCHRENK L	AIDING DEC MAK DEC PROC	MDL=	ERGON 69 12 543 2
LLEWELLYN	AME INFO THEOR DEC	MDL=	J INDUS ENG 61 121
MEYER D L	AMO SIM OF A COMPLEX MILI TCTC	MDL= LYN	GEORGIA INST 68 1
LYNN R S	IV PARAMETERIZED DETERMINISTIC	MDL= DEC MAK IND	DIS AB INTER 71 1
KAUFMAN H	OF GAME THEORY AS DESCRIPTIVE	MDL=EMP:KICAL TEST	PERL MOT SK 67 24
KALIKOW D	UM PLRF FINAL REP=	INFO PROC MDL COMP AID FOR H	ARPA 890 AMEND 5 2
KALIKOW D	UM PLRF:2ND LANGUAGE=INFO PROC	MDL COMP AID FOR H	NTIS-AD 732231 712
GRIGNETTI	UM PLRF:M C INTER MD=INFO PROC	MDL COMP AID FOR H	NTIS-AD 732913 712
GRIGNETTI	UM PLRF=	INFO PROC MDL COMP AID FOR H	NTIS-AD 746331 722
KALIKOW D	UM PLRF=	INFO PROC MDL COMP AID FOR H	NTIS-AD 732912 712
BECKER G M	ARAMETERS=	SEQ DEC MAK:WALD	JLP 56 55 628-636
SHULMAN J	QUIRY:ANAL OF CONCEPT LRNG=	MDL FOR ANAL OF IN	NY:ACADEMIC 65 2

MDL - MEN

** LISTING BY KEY WORD **

ROYDEN H L F THE UTILITY OF GAMBLING= MDL FOR EXP MEAS U BEH SCI 59 4 11
 SUPPES P F UTILITY= NON LINEAR MDL FOR EXP MEAS U BEH SCI 59 4 204
 WALZER R M EX TASK IN A CARD GAME= MATH MDL FOR PERF COMPL BEH SCI 66 11-3
 THOMPSON G ND CONTROL OF NAVY=COMCON MATH MDL FOR PLANNING A CARNEGIE MELLON 1
 KAPOPORT A ILEMMA=EXP STUDIES OF STOCHSTC MDL FOR PRISONER U BEH SCI 66 11-6

 BATES J = MDL FOR SCI OF DEC PHIL SCI 54 21 1
 CASTELLAN F MULTIPLE STRATEGIES= A MDL FOR THE ANAL U PSYMA 66 31 475 1
 BARCLAY S G= NORMATIVE MDL IN STUDY OF CO O BEH H PERF 71 61
 SMITH R W NFLICT MEDIATIO=UMBUBSMAN:COMP MDL OF DIALOGUE CO ELITHAN 1973 1
 SCURRAH M N CHESS= CUG MDL OF PROB SOLV 1 SCI 70 7 209 1

 ALAMS E W OICE= MDL OF RISKLESS CH BEH SCI 59 4 1 1
 KAPOPORT A AL+RESULTS= SEQ DEC MAK:DEC MDL SENSITIVITY AN U N CAR LLT 70 431
 LITTLE J C COMCON APPLI OF PROBISTIC SYS MDL TO NAV PROB= MIT 2
 KAPOPORT A C MAK TASK=DYNAMIC PROGRAMMING MDLS MULTISTAGE DE J M PSY 67 4 48 1
 EDWARDS W FO PRO=STRATEGIES SEEKING INFO MDLS STAT HUMAN IN J M PSY 65 2 312

 KRUMM R L DEC MAK:3 PREDICTOR VAR CRITER MEAS=RES TCTC MILI BESRL 229 70 3 2
 KRUMM R L DEC MAK:3 PREDICTOR VAR CRITER MEAS=RES TCTC MILI BLSRL 229 70 3 2
 DIETRICH C LIBRATN PROBILITY STAT SCIENTC MEAS=UNCERTAINTY CA WILEY 72 1
 POWERS J T=INVESTIGATION HUM DEC MAK BY MEANS COMP INTERAC IEEE CONF REC 68 1
 WALLSTEN T PIP BAYES RULE+CONJOINT MEAS= THURSTONE 71 98

 ANKER J N AR ANAL OF DEC MAK AND RELATED MEAS= MULTIV JEP 63 55 211-221
 RYAN T G EC MAK 4 PREDICT VAR CRITERION MEAS= TCTC MILI D BUNKER RAMO 70AUG
 COOMBS C H CTATN THEORIES OF DEC MAK COST MEAS= TESTING EXPE MMPP 64 1 MICH 1
 LATHROP R MEAS DEC:1ST LOOK= WPA 1969
 ROTH S NDEPEN= CORRELATION STUDY 3 MEAS FIELD DEPEN 1 UNIV CALIF 70 1

 MESSICK S OG= MEAS IN PERS AND C WILEY 62 1
 LEVINE M AND TIME SENSE= INTELL MEAS OF INHIBITION J CL PSY 59 15
 DAVIS R G = REF STRUCTURE AND MEAS OF MILI WORTH DIS AB 61 22 18481
 TODA M DISTRIBUTIONS= MEAS OF SUB PROBTY ESD TDR 63 407
 BECKER G M +UTILITY= DEC MAK:OBJ MEAS OF SUB PROBTY PSY REV 62 69 1361

 ROYDEN H L Y OF GAMBLING= MDL FOR EXP MEAS OF THE UTILIT BEH SCI 59 4 11
 DEGROUT M COMMENTS ON THE EXP MEAS OF UTILITY= BEH SCI 63 8 146
 SUPPES P NON LINEAR MDL FOR EXP MEAS OF UTILITY= BEH SCI 59 4 204
 MESSICK S IES= RESPONSE STYLE CONTENT MEAS PERS INVENTOR ED P MEA 62 1
 HARSANYI J ORTUNITY COST THEOR 2PERS GAME=MEAS SOC POWER OPP BEH SCI 62 7 67

 AUTHOK NTS DRIVING DEC MAK= ANAL PERF MEAS TRNG REQUIREM ROCHESTER U 73
 COOMBS C H NEY THRU DEC= MEAS UTILITY OF MO AM J PSY 58 71
 GREENE P H ER MATH THEORY OF AUTO CONTROL MECH NA=COMCON UND UNIV CHICAGO 1
 BAIR J H AUGMENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH INFSCIDIV WADC 732
 BAIR J H AUGMENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH INFSCIDIV WADC 732

 SMITH R W :COMP MDL OF DIALOGUE CONFLICT MEDIATIO=UMBUBSMAN ELITHAN 1973 1
 TRELU S P ASSOC STORAG=SUPPLEMNTNG HUM MEMRY INTRACT COM DIS AB 71 31 1
 VAUGHAN S MAK TASK= BEH CHARACTER OF MEN IN PERF OF DEC EMGON 72 15 3 2672
 EDWARDS W ACH SYS= PIP BY MEN MACH AND MAN M TW 1418 000 01 63
 SIMON H A SHAPE OF AUTOMATION FOR MEN+MANAG= NY:HARPLR 1969 3

MERGER - MIXED

* * LISTING BY KEY WORD * *

CHRISTIANS CUMP AID DGN:PART 1 MAN MACH MERGER= ELECTRONIC 66 39 3
TILDE L V FFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT E OP RES SAJ 71 19 2
TIEDE L V FFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT E OP RES SAJ 71 19 2
JUDD W A OVERLRN=RESP LATENCY FUNC TRNG METH INFO ACQUIST J ED PSY 69 60 303
KIGNEY J W SISTED LRNG OF SERIAL= A METHOD FOR COMP AS NIS AD 684492 691

GUFFMAN W D EVAL OF INFO RETRIEVAL SYS= METHOD FOR TEST AN NIS AD 614005 663
HEALEY C T SMALL CUMP PSY EXP= METHOD INTERFACING JEA 71 15-3 403
DAWES R M TN= PREDICTN OF BOOTSTRAPPING METHOD OF AMALGAMA ORE RES BUL 70 103
TORGERSON THEORY AND METHOD OF SCALING= WILEY 58
AUTHOR DIV WAR GAMES MODEL VOL 2 ANAL METHODOLOGIES=DEV' NIS AD 738180 711

GRACE G L SYS DESIGN= APPLI EMPIR METHODS CUMP BASED J APP PSY 66 50 62
GRACE G L SYS DESIGN= APPLI EMPIR METHODS CUMP BASED J APP PSY 66 50 62
BRICK D CH COMM=SPECIFIC PATTERN RECOG METHODS FOR MAN MA INFOTON INC 3
GARDER J F TAIN MILI INFO REQUIREMENTS= METHODS USED TO DB ESD TDR 62 302 1
FEPLITZ A DESIGN OF MICROFICHE SYS= HUM FAC 70 12-2

GEISLER M SIM OF A LARGE SCALE MILI ACTIVITY= MANAG SCI 59 5 3
MURRAY A E Y BIBLIO=INFO PROC RELEVANT TO MILI COMMAND SURVE ESD-TDR 63 349 2 1
KRUMM R L SIMTOS= RES TCTC MILI DEC MAK:1 DGN BLSRL 70-1 70 10 1
RYAN T G STUDIES OF TCTC MILI DEC MAK:2= BESRL 69-11 1
KRUMM R L DICTOR VAR CRITER MEA=RES TCTC MILI DEC MAK:3 PRE BLSRL 229 70 3 2

KRUMM R L DICTOR VAR CRITER MEA=RES TCTC MILI DEC MAK:3 PRE BLSRL 229 70 3 2
RYAN T G SIVE PLANNING= RES ON TCTC MILI DEC MAK:OFFEN BUNKER RAMO 72 1 1
RYAN T G DICT VAR CRITERION MEAS= TCTC MILI DEC MAK 4 PRE BUNKER RAMO 70AUG2
ROBINS J E TO SIMTOS= RES ON TCTC MILI DEC MAK APPLI BUNKER RAMO 72 1
ROBINS J E REPORT= RES ON TCTC MILI DEC MAK FINAL BUNKER RAMO 73 4 1

ROBINS J E ATION= RES ON TCTC MILI DEC MAK VALID BUNKER RAMO 72 1
GARDER J F ENTS= METHODS USED TO OBTAIN MILI INFO REQUIREM ESD TDR 62 302 1
MAYER S R TRENDS HUM FAC RES MILI INFO SYS= HUM FAC 70 12-2 1
STRUB M H AL OF MAN COMP INPUT TLCHQ FOR MILI INFO SYS= EV NIS AD 730315 711
DAVIS R M TECHU= MILI INFO SYS DGN MILI INFO SYS 64 3

SCHREMP J MILI PRUB SOL= MILI REV 56 36 281
MEYER D L DYNAMO SIM OF A COMPLEX MILI TCTC MDL= GEORGIA INST 68 1
DAVIS R G REF STRUCTURE AND MEAS OF MILI WORTH= DIS AB 61 22 18661
BREWIN R L V CONCEPT MILITARY WORTH APPLI MILITARY DEC MA=RE USN GRAP CAL MS642
BREWIN R L V CONCEPT MILITARY WORTH APPLI MILITARY DEC MA=RE USN GRAD CAL MS642

BREWIN R L LI MILITARY DEC MA=REV CONCEPT MILITARY WORTH APP USN GRAP CAL MS642
BREWIN R L LI MILITARY DEC MA=REV CONCEPT MILITARY WORTH APP USN GRAD CAL MS642
AMOSOV N M MODELING OF THINKING AND THE MIND= NY:SPARTAN 1967 1
BRAYER A R EXP ANAL VAR MINI-MAX THEORY= BEH SCI 64 9 33
LASKA R M OVERN MALAISE= MIS:RX FOR LOCAL G CUMP DEC 70 2-2 2

LASKA R M OVERN MALAISE= MIS:RX FOR LOCAL G CUMP DEC 70 2-2 2
HAAVIND R ANAG 805 BE UNDOING RIGIDITIES MIS OF 705= WILL M CUMP DEC 71 3 64
WALTON R E AK= BEH DILEMMAS IN MIXED MOTIVE DEC M BEH SCI 66 11-5 1
GALLO P S * COMPETITIVE AND COOP BEH IN MIXED MOTIVE GAMES J CONFLICT 65 1
RAPOPORT A EXP STUDIES OF INTERDEPENDENT MIXED MOTV GAMES= BEH SCI 68 13 3

M-SH - MULTISTAGE

* * LISTING BY KEY WORD * *

SACKMAN H	RING:CASE HISTORY=	M-SH AND SELF TUTU	HUM FAC 70 12-2 3
BAKER J D	FO SYS=	QUAN MLD HUM PER IN IN	ENGON 70 13 645 3
WELLS D M	TRANSMISSION OF INFO BETWEEN	MMS AND ENVIR=	NTIS-AD 722837 711
EDWARDS W	N APPLI OF THEONIES COG TO NAV	MMS DGN= COMCU	UNIV MICH 1
MARTIN D W	C TASK=	FEEDBACK+RESP MODE PERE BAYLS DE	JMP 69 53-5 113
TAYLOR J L	D APPLI OF TERMINAL AIR BATTLE	MODEL= DEVEL AN	OP RES SAJ 59 7 2
TAYLOR J L	D APPLI OF TERMINAL AIR BATTLE	MODEL= DEVEL AN	OP RES SAJ 59 7 2
LAZEOLLA G	FO SYS PERF EVALU=	MODEL DECOMPOSE IN	NTIS-AD 733965 71
WHITL P O	FF IN PROB SOL=	ATH MODEL FOR INDIV DI	ELITHAN 1973 1
HUNT C B		EVID PROC MODEL INTELL=	3
AUTHOR	EPORT=	DEV DIV WAR GAMES	MODEL VOL 1 MAIN R
AUTHOR	ETHODOLOGIES=DEV DIV	WAR GAMES	MODEL VOL 2 ANAL M
AMUSOV N M	NG AND THE MIND=		MODELING OF THINKI
KINKADE K	INFO SYS=	ORGANZ	MODELS COMMANDPOST
RAPOPORT A	R DILEMMA=		MODELS FOR PRISONE
EMERY J C		DEC MODELS PART 1=	DATAMTN 70 16 32 1
KANARICK A	RISK TAKING=	COMPARE	MODES INCENTV PRES
NICOL E	IN CHANGING ENVIR=	VAR AFF THE	MODIF OF DEC MADE
GIBSON R S	CHANGING ENVIR=		MODIFI DEC MADE IN
HEIDER E	SIVE CONCP TL TEMPO=	INFO PROLCNG	MODIFICATION IMPLU
COUMBS C H		MEAS UTILITY OF	MONEY THRU DEC=
KANARICK A	EL DISPLAYS=	EFF VALUE	MONITOR MULTICHANN
GROCHOW J	D COMP SYS=GRAPHIC	DISPLAY AID	MONITOR TIME SHARE
GROCHOW J	D COMP SYS=GRAPHIC	DISPLAY AID	MONITOR TIME SHARE
BRUDY N	=	DEMAND FOR CERTAINTY	MOTIV AND DEC PROC
ATKINSON J	K TAKING BEH=		MOTIV DETRM OF RIS
FRENCH E	EFFECTIVENESS=	REL OF ACHVE	MOTIV TO PROB SOL
WALTON R L		BEH DILEMMAS IN MIXED	MOTIVE DEC MAK=
GALLO P S	PETITIVE AND COOP BEH	IN MIXED	MOTIVE GAMES= COM
ATKINSON J	G AND PROBTY PREF=	ACHVE	MOTIVE GUAL SLTTIN
BRUVERMAN	NCE=	CONCEPTUAL VS PERCEPTUAL	MOTOR STYLE DOMINA
RAPOPORT A	TUDIES OF INTERDEPENDENT	MIXED	MOTV GAMES= LXP S
MURPHY B	YS=	CONCOM TIME SHARING AND	MULTI ACCESS COMP S
KANARICK A	AYS=	EFF VALUE MONITOR	MULTICHANNEL DISPL
SAMUEL A L		TM-SH ON A	MULTICONSULE COMP=
BELLMAN R	S GAM=CONSTRUCTION	MULTI-STAGE	MULTI-PERSON BUSIN
BELLMAN R	PERSON BUSINS GAM=CONSTRUCTION	MULTI-STAGE	MULTI-
PRYWES N S		MAN COMP PROB SOL WITH	MULTILIST=
GOLDSTEIN		FEEDBACK COMPLEX	MULTIMMS=
FEALLUCK J	ILITY REL RES INFO PROC	DESMAX=	MULTIMMS SIMUL FAC
MASON S J	GRY COMM=	COG INFO PROC	MULTIMODALITY SENS
CASTELLAN	S=	A MDL FOR THE ANAL OF	MULTIPLE STRATEGIE
DENNING P	=	RESOURCE ALLOCATION	MULTIPROC COMP SYS
KANARICK A	CUSTN WITH OPTIMAL STOP=		MULTISOURCE INFO A
RAPOPORT A	TASK=DYNAMIC PROGRAMMING	MDLS	MULTISTAGE DEC MAK
			J M PSY 67 4 48 1

MULTISTAGE - NOTIONS

* * LISTING BY KEY WORD * *

RAY H W	=APPLI DYNAMIC PROGRAMNG STUDY	MULTISTAGE DEC PRO	PHD DISS OHIO	1
ANKER J N	EC MAK AND RELATED MEAS=	MULTIVAR ANAL OF D	JEP 63 55 211-2211	
CATTELL R		MULTIVAR EXPSY=	CHICAGO:RAND 1966	
RAPOPORT A	WITH UNKNOWN DURATION=	MUTI DEC MAK TASK	HUM FAC 66 8-1 541	
REKOSH J H	COOP BEH IN 2 PESU=NECESSITY OF	MUTUAL TRUST FOR C	J SUCCPSY 66 69	
GREENE P H	TH THEORY OF AUTO CONTROL MECH	NA=COMCON UNDER MA	UNIV CHICAGO	1
DAMODRAM L		NEEDS OF THE NAIVE COMP USER=	U TECH LOUGHBOUR733	
SUPPES P	AN MACH INTERA=COMCON APPLI OF	NATURAL LANG FOR M	STANFORD UNIV	3
MILNOR J		GAMES AGAINST NATURE=	DLC PROC 54 WILEY	
EDWARDS W	GMCON APPLI OF THEORIES COG TO	NAV MMS DGN= C	UNIV MICH	1
LITTLE J C	APPLI OF PROBISTIC SYS MDL TO	NAV PROB= COMCON	MIT	2
HORMANN A	MP TECHQ MAN MACH INTERACTN IN	NAV PROB=DGN OF CO	SYSTEM DEVEL CORP1	
HOBBS L C	ALLEL PROC TYPE COMP= COMCON	NAVAL APPLI OF PAR	DOD NAVY	2
NILSSON N	FICAL MACH INTELL AND APPLI TO	NAVY= COMCON-AKI	STANFORD RES INST1	
THOMPSON G	DL FOR PLANNING AND CONTROL OF	NAVY=COMCON MATH M	CARNEGIE MELLON	1
KANARICK A	P INTERACTN:RECENT RES RELEVNC	NAVY COMCO=MAN COM	HONEYWELL 67 NOV 3	
CUBURN R	RFACES= IMPROVEMENT OF NAVY MAN	MACH INTE	USN ELECTRONICS	3
REKOSH J H	L TRUST FOR COOP BEH IN 2 PESO=	NECESSITY OF MUTUA	J SUCCPSY 66 69	
DAMODRAM L	COMP USER=	NEEDS OF THE NAIVE	U TECH LOUGHBOUR733	
STEWART T	INTERACTN=	USER NEEDS+EFF MAN-COMP	IERE NO 25 72 OCT3	
GREEN J S	RIES= GRINS ON LINE STRUCT FOR	NEGOTIATN OF INQUI	I.LHIGH REP 4 67	
FBI	THE FBI COMP	NETWORK=	DATAMTN 70 146	
SYNDER R T	= DECIDE COMPNYOL OF PROBISTIC	NETWORK TO AID DEC	OKNL TM 2096 68 2	
HARSANYI J	ARGAIN AND CONFLICT IN LITE OF	NEW APPR TO GAME+B	AM ECON REV 65 55	
SIMON H A	EC=	NEW SCI OF MANAG D	NY:HARPER 1960 3	
HORMANN A	GAKU TEAMED WITH MAN=	NEW TASK ENVIR FOR	NIIS-AD 636480	3
KAPOPORT A	RY CONCEPTS AND APPLI=	N-PERSON GAME THEO	CUNTEMP PSY 71 16	
KALISCH G		EXO N-PERSON GAMES=	DLC PROC 54 WILEY	
NASH J	EQUILIBRIUM POINTS IN	N-PERSON GAMES=	PROC NAS 50 36 48	
WEIL R L	DILEMMA:THEORY AND COMP APPR=	N-PERSON PRISONER	BEH SCI 66 11-3	
KAPLAN R J	PAYOFF TASK DFFCLTY=PIP STUDY	NO2:PIP UNDER VARY	TM 115 001 00 63	
SUPPES P	EXP MEAS OF UTILITY=	NON LINEAR MDL FOR	BLH SCI 59 4 204	
MINAS J S	DESCRIPTIVE ASPECTS OF 2PERS	NON ZERO SUM GAME=	J CONFLICT 60 4	
EDWARDS W	OBTY INFO PROC SYS=	NONCONSERVATIVE PR	ESD TR 66 404 1 3	
SCHUM D A	A=INFERENCES BASIS CONJUNTIONAL	NONINDEPENDENT LAT	AMRL-TR-65-161 1	
BANERJI R	SOLV= THEOR APPROACHES TO	NON-NUMERICAL PROB	RES LIB 1970	
ELLS J	COOP AND VARIATION OF PAYOFF IN	NON-ZERO GAMES= C	PSY SCI 66 4 149	
SCODEL A A	ESCRPTIVE ASPECTS OF 2 PERSON	NON-ZERO-SUM= D	J CONFLICT 59 3	
BACK K W	NCERTAINTY:RATIONAL IRRATIONAL	NONRAT=DEC UNDER U	AM BEH SCI 61 4 1	
COHEN R A	ONCPTL STYLES CULTURE CONFLICT	NONVERB TEST INT=C	AM ANTHRO 69 71 1	
MACCRIMMAN	ORY POSTU:EXP RESULTS= DESC	NORM IMPLI DEC THE	CARNEGIE NO-41R 1	
PROCTOR J	ING ANAL AND EVAL AID SYS DGN=	NORMATIVE EXERCIS	IEEE PGEM 10 63 3	
BARCLAY S	TUDY OF COG=	NORMATIVE MDL IN S	O BEH H PERF 71 61	
LIEBERMAN	3 PERS GAME INT AFFAI=I TRUST	NOTION OF TRUST IN	J CONFLICT 64 8	
MCKINSEY J	THEORY=	NOTIONS+PROB GAME	BUL AMS 52 58 591	

NUMER - ORGANZ

* * LISTING BY KEY WORD * *

HARRIS F J	INFO=	PROB DISPLAY UTIL	NUMER CLASS BATTLE	NAT SCI A 62 132 2
HARRIS F J	INFO=	PROB DISPLAY UTIL	NUMER CLASS BATTLE	NAT SCI A 62 132 2
VICING F L	WITH UPDATED	GRAPHIC USE	ALPHA NUMER INF=DEC MAK	NTIS AD 647623 662
RINGEL S	INFO ASSIMILATION	FROM ALPHA	NUMERIC DISPLAYS=	NTIS-AD 601973 643
HERMAN L M	C PERF USING	PROBISTIC DISPLAY	OBJ LO=OPERATOR DE	IEEE 64 HFES 179 1
HERMAN L M	DEC PERF USING	PROBITY DISPLAY	OBJ LUCA=OPERATION	IEEE HFE-5 64 13 1
BAKER C H	MENT AND DEC MAK=		OBJ STUDY OF JUDGE	OLCUP PSY 57 31 1
KEELEY S M	EC MAK=	COMBINING	OBSERVATN IN HUM D	BOWLING GREEN U 1
KENKEL W F	AL ROLES IN DEC MAK=	SEX OF	OBSERVER AND SPOUS	MAR FAM LIV 61 231
GARDER J F	EQUIREMENTS=	METHODS USED TO	OBTAIN MILI INFO R	ESD TOR 62 302 1
HUBINS J E	E SCENARIOS:FINAL REPORT=	G-3 OFFENSIVE+DEFENSIV		BUNKER RAMO 73 4 1
KOGAN N	REL BTWN SUB AGE AND CAUTN IN	OLDE=EFF OF ANX ON		PSYPATH AGING 61
SMITH R W	OF DIALOGUE CONFLICT MEDIATION=	OMBUDSMAN:COMP MDL		ELITHAN 1973 1
APTER M J	OGY=	COMPUTER IN PSYCHOL		NY WILEY 73 3
YOURDON E		DESIGN OF ON-LINE COMP SYS=		NJ:PRENTICE 1972 3
CLAPP L C	IN MAN MACH WAR=CONVERSATIONAL	ON-LINE INTERACTN		NTIS-AD 640057 661
LICKLIDER	OMM=	ON-LINE MAN COMP C		BALT:SPARTAN 19622
LICKLIDER	OMM=	ON-LINE MAN COMP C		BALT:SPARTAN 19622
CARROLL D	RIAL DEC MAK=	IMPLICATIONS	ON-LINE SYS MANAGE	MIT REPRINT N0675
BENNETT E	L ORGANZ DATA STORAG PRO=	AESOP	ONLINE USLR CONTRU	AFIPS 65 27 1 4353
BAKER J D	MENT=	HUM FAC EXP WITHIN STAT	OP SYS(TGS)ENVIRON	RLS ST 68-4 AN1681
BAKER J D	COMPONENT=	TRANSFORM OPER	TOS:ASSES HUM	NTIS-AD 697716 691
HERMAN L M	PROB INFO PROC	SYS DISPLAY	OPERAT PERF=	INT CONG HUM FAC 3
HERMAN L M	USING PROBITY DISPLAY	OBJ LUCA=OPERATION	DEC PERF	IEEE HFE-5 64 13 1
SIDORSKY R	S OF TCTC DEC MAK=	BEH	OPERATIONAL ASPECT	NAVTRAL 1329-1 641
US ARMY/US	DOLTRINE FOR TACTICAL AIRLIFT OPERATIONS=	F		67 1 1
DEPT ARMY	E I TO DOCTRINE FOR AMPHIBIOUS OPERATIONS=	CHANG		
CHURCHMAN		INTRO TO	OPERATIONS RES=	NY:WILEY 1957
WAGNER H M	H APPLI TO MANAG DEC=		OPERATIONS RES WIT	NJ:PRENTICE 1969 1
MACE D J	I=HUM FAC EXP WITHIN ARMY TCTC	OPERATIONS SYS ENV		MKB SINGER 1
HERMAN L M	USING PROBISTIC DISPLAY	OBJ LO=OPERATOR	DEC PERF	IEEE 64 HFES 179 1
SMITH M	NALITY=	OPINIONS AND PERSO		WILEY 56 1
SIDORSKY R	CTING DEC BEH OF KNOWLEDGEABLE	OPPONENT=	PREDI	HUM FAC 67 9 541 2
SIDORSKY R	CTING DEC BEH OF KNOWLEDGEABLE	OPPONENT=	PREDI	HUM FAC 67 9 541 2
MARSANYI J	UNC=	BARGAIN IN IGNORE OF	OPPONENT UTILITY F	J CONFLICT 62 6
MARSANYI J	HEUR 2PERS GAME=MEAS SOC POWER	OPPORTUNITY COST T		BEH SCI 62 7 67
LIRTZMAN S	MAK=OVERCOME MANAG RELUCT-KEY	OPTIM USE COMP DEC		FURUM
CHURCHMAN		PREDICTION AND	OPTIMAL DEC=	NJ:PRENTICE 1961
KANARICK A	MULTISOURCE INFO ACUSTN WITH	OPTIMAL STOP=		HUM FAC IN PRESS
TOLA M	MPL FUNGUS EATER GAMES=	OPTIMAL STRG IN SI		ESD TOR 63 406 2
CURTICE R	AL RESULTS WITH MAN MACH INTER=	OPTIMIZING RETRIEV		LEHIGH U 65 FEB 3
BAYMOL W J	CARDINAL UTILITY WHICH IS	ORDINAL=		ECON J 58 68 665
MILLS H D		ORG DEC MAK=		NRLQ 55 2 3 137 1
OSBORN W C	MAK PROB=	GENATIVE ORGANZ	SCHEMA DEC	HUM BRO TR-66-14 2
GARDNER R	S INTELL ABILITIES=	PERS ORGANZ	COG CONTROL	PSY IS 60 2 1

ORGANZ - PERC

* * LISTING BY KEY WORD * *

BERNETT E	PRO=AESUP ONLINE USER CONTROL	ORGANZ DATA STOKAG	AI IPS 65 27 1 4353
KINKADE R	ANDPOST INFO SYS=	ORGANZ MODELS CUMM	ESD-UTR-64-436 643
OSBORN W C	MAK PROB=	TENATIVE ORGANZ SCHEMA DEL	HUM BRD TR-66-14 2
OSBORN W	DEC MAK PROB=	TENTATIVE ORGANZ SCHEMA FOR	HUM RES RU 66 1
IDE E	=	USER CONTROLLED FILE ORGANZ SEARCH STRG	ASIS VOL 6 3
MILLER R B	DEVEL TAXONOMY HUM PERF:USER	ORIENTED APPR=	BESRL 71-5 71 12 3
WITKIN H	LE=	ORIGINS OF COG STY	SCHEERER 64 EU 1
TAYLOR D W	EXP ON DEC MAK AND	OTHER STUDIES=	YALE 60 PSY TR 6 1
BIXENSTINE	OOB CHOICE PD GAME=	STRG REAL OTHERS IN ELICIT C	J CONFLICT 71 15
MESSICK S	EVAL INSTRUCTN ASSESS UNINTEND	OU=CRITERION PROB	UNIV CALIF LA 64 3
EDGERTON H	DS=	HOW TO GET MORE OUT OF TRAINING AI	TR SDC 383 7 1 521
SMITH S W	PROB IN DGN OF SENSOR	OUTPUT DISPLAYS=	NAS 62 WHITCUMB 2
SMITH S W	PROB IN DGN OF SENSOR	OUTPUT DISPLAYS=	NAS 62 WHITCUMB 2
LIRTZMAN S	UCT=KEY OPTIM USE COMP DEC MAK=	OVERCOME MANAG KEL	FURUM
KARP S	NESS=	FIELD DEPEN OVERCOMING EMBEDED	CHD DEV 71 42 7451
JUDD W A	CY FUNC TRNG METH INFO ACQUIST	OVERLRN=RESP LATEN	J ED PSY 69 60 303
BANEKJI R	PLAYING PROGRAMS APPROACH AND	OVERVIEW=	GAME
HOBBS L C	COMP= COMCON NAVAL APPLI OF	PARALLEL PROC TYPE	DCD NAVY 2
LYNN R S	RMINISTIC MDL= DEC MAK INDIV	PARAMETERIZED DETE	DIS AB INTER 71 1
BECKER G M	DEC MAK:WALD MCL ESTIMATES OF	PARAMETERS=	SEG JLP 58 55 628-636
EMERY J C		DEC MODELS PART I=	DATAMTN 70 16 32 1
VROOM V H	ERS DETERMINANTS OF THE EFF OF	PARTICIPATION= P	NJ PRENTICE 60 1
EDDY A G	IN LIMITED WAR APPLI=	PLAYER PARTICIPATN GAMING	TU INC 61 1 FLB
HORMANN A	DESIGNING A MACHINE	PARTNER=	SUC AD 626173 65 3
SOLOMON L	STRG= EFF OF REWARD STRUCTURE	PARTNER COOP UPON	PSY SCI 72 26 87 1
HORMANN A	PROBLEMS=	DGN MACH PARTNER PROSPECTS	SUC IM2311 003 011
LICKLIDER		MAN COMPUTER PARTNERSHIP=	INT SCI TECH 65 3
WALLACH M	FUNCTIONING=	ACTIVE ANAL VS PASSIVE GLOBAL COG	MESSICK 62 EU 1
WITKIN H	PSYL DIFFRNTN AND FORMS OF	PATHOLOGY=	J AB PSY 65 70 1
EVANS T G	ROB SOL=	INTERACTV TECHQ FOR PATTERN ANAL AND P	USAFCAMBRIDGE LAB2
BRICK D	ODS FOR MAN MACH COMM=SPECIFIC	PATTERN RECOG METH	INFOTON INC 3
FOSTER D	INTERACTN DISCOVERY HIGH LEVEL	PATTERNS=MAN MACH	AFIPS VOL 19 3
ELLS J	GAMLS= COOP AND VARIATION OF	PAYOFF IN NON-ZERO	PSY SCI 66 4 149
KAPLAN R J	Y=PIP STUDY NO2:PIP UNDER VARY	PAYOFF TASK DIFFCLT	TR 115 001 00 63
GILLIS J S	16 PF AS INDICATOR OF PERF IN	PD GAME=	J CONFLICT 71 15
BIXENSTINE	L OTHERS IN ELICIT COOP CHOICE	PD GAME= STRG REA	J CONFLICT 71 15
RADINSKY T	SOL EXPOSING INDIV TO 2 TYPES	PD GAME MATRI=PROB	PSY SCI 62 24 2
MARKS G	COMPETE INC=PERS FACTORS PERF	PECEPTL RECOG TASK	JPSF 68 8 69 1
LASKA R M	OLVE URBAN ILLS=	GAMES PEOPLE PLAY HLLP S	CUMP DEC 72 FLB 6
GOLDSTEIN		HELPING PEOPLE THINK=	NIIS-AD 721998 713
COMBS A W		INDIV BEH PERC APPR TO BEH=	NY HARPER ROW 59 1
BIERI J		SEX DIFFCES IN PERC BEH=	J PERS 58 26 1 1
NALVEN F B		DEFENSE PREF AND PERC DEC MAK=	DIS AB 61 22 12581
DERMER J	FO=	COG CHARACTERISTICS PERC IMPORTANCE IN	MIT LIASON 618-721
WITKIN H	IGURES=	INDIV DIFF EASE PERC OF EMBEDED F	J PERS 50 19 1 1

PERCEIVING - PERS

* * LISTING BY KEY WORD * *

MACCOBY E	SPECULATION CONCERNING LAG BET	PERCEIVING PERF=	MACCOBY 65 ED 1
KIDD A H	N CHILDREN=	PERCEPTUAL DEVEL 1	NY INTERNATL U 66
DROVERMAN	TYLE DOMINANCE= CONCEPTUAL VS	PERCEPTUAL MOTOK S	CHD DEV 66 422
GRINGNELTI	INFO PROC MDL COMP AID FOR HUM	PERF=	NTIS-AD 746331 722
KALIKOW D	INFO PROC MDL COMP AID FOR HUM	PERF=	NTIS-AD 732912 712
HERMAN L M	B INFO PROC SYS DISPLAY OPERAT	PERF=	PRO INT CONG HUM FAC 3
KINKADE R	SIZE INTERMEMBER COMM DEC MAK	PERF=	EFF TEAM WADC 58-474 69 4 1
MACCOBY E	CONCERNING LAG BET PERCEIVING	PERF=	SPECULATION MACCOBY 65 ED 1
KALIKOW D	INFO PROC MDL COMP AID FOR HUM	PERF=	2ND LANGUAGE= NTIS-AL 732231 712
LEVINE J M	PR= DEVEL TAXONOMY HUM	PERF=	INFO THECK AP 3LSKL 71-6 71 12 2
GRIGNETTI	INFO PROC MDL COMP AID FOR HUM	PERF=	M C INTER MD= NTIS-AD 732913 712
FARINS A J	PERF PRED= DEVEL TAXONOMY HUM	PERF=	TASK CHRC APR BESRL 71-7 3
MILLER R B	PPR= DEVEL TAXONOMY HUM	PERF=	USER ORIENTED BESRL 71-5 71 12 3
FULLEY J L	LIT ON DGN OF INFO JOB	PERF AID=	ASD 61 549 3
FULLEY J	RES PROB DESIGN	PERF AID=	MSD 61-548 6EMSC13
FULLEY J D	LIMINARY PROCEDURE FOR SYS DGN	PERF AID=	PRE ASD 61 550 2
FULEY J B	AKY=	JOB PERF AID=	RES SUMM AF HUM LAB 73 2
FULEY J B	ARY=	JOB PERF AID=	RES SUMM AF HUM LAB 73 2
MARTIN D W	K=	FEEDBACK+RESP MODE	PERF BAYES DEC TAS JAP 69 53-5 113
GIBSON R S	R=	DEC PERF CHANGING ENVI	DSL 1966 1
BALZER R M	IN A CARD GAME=	MATH MDL FOR PERF	COMPLEX TASK BEH SCI 66 11-3
BRUDY A L	RNG LIT REVIEW=	MATH THEORY IN PERF	DEC MAK AND L MKL TDR 62 76 63L
MUDRICK J		MATH THEORIES PERF	DEC MAK LKNG= MKL-TDR-62-76
LAZEOULLA G	MODEL DECOMPOSE INFO SYS	PERF EVALU=	NTIS-AD 733965 71
VAUGHN W S	PROC TASKS IN TCIC ACTN SELETN	PERF EXP SUB=	INFO HSR-RK-63-26-AE642
VAUGHN W S	PROC TASKS IN TCIC ACTN SELETN	PERF EXP SUB=	INFO HSR-RK-63-26-AE642
KALIKOW D	INFO PROC MDL COMP AID FOR HUM	PERF FINAL REP=	ARPA 890 AMEND 5 2
SCHRODER H C	MAK TASK=	FACTOR UNDERLYING PERF	IN COMPLEX DE PRINCETON U 1965 1
DRIVER M J	EL BTWN ABSTRACT CONCEPT GROUP	PERF IN DEC MAK=	R PRINCETON 60 1
BAKER J D		QUAN MLD HUM PERF	IN INFO SYS= ERGUN 70 13 645 3
GILLIS J S	16 PF AS INDICATOR OF	PERF IN PU GAME=	J CONFLICT 71 15
AUTHOR	UIREMENTS DRIVING DEC MAK=	ANAL PERF MEAS TRNG REG	ROCHESTER U 73
VAUGHAN S	SK=	BEH CHARACTER OF MEN IN PERF	OF DEC MAK TA ERGUN 72 15 3 2672
VANBUSKIRK	ASONING TASK AS FUNC OF ANXIET=	PERF ON COMPLEX RE	JASP 61 62 201 1
MARKS G	TASK COMPETE INC=	PERS FACTORS PERF	PERCEPTL RECOG JPSP 68 8 69 1
FARINS A J	AXONOMY HUM PERF=	TASK CHRC APR PERF PRED=	DEVEL T BLSRL 71-7 3
FUGEL L J	TN SIM TECHQ=	COMCON WEAPON SYS PERF PRED	BY EVOLU DECISION SCIENCE 2
RIGNEY J W		RES IN COMP AID PERF	TKNG= NTIS AD 751625 722
RIGNEY J W	AND PROCEDURE=	COMP AID PERF TRNG	FOR DIAG NTIS AD 751626 722
HERMAN L M	IC DISPLAY OBJ LO=	OPERATOR DEC PERF USING	PROBIST IEEE 64 HFE5 179 1
HERMAN L M	DISPLAY OBJ LOCA=	OPERATION DEC PERF USING	PROBITY IEEE HFE-5 64 13 1
HOLTZMAN W	ACH=	INTELL COG STYLE PERS	A DEVEL APPRO NY HARCORT BRACE 1
MESSICK S		MEAS IN PERS AND COG=	WILEY 62 1
GRAVES B C	AR=	INTERREL BTWN PERS	AND DEC MAK V DIS AB 60 20 47291
SPENCER R	ROB SOL PROC=	REL BETWEEN PERS	ANXIETY AND P DIS AB 57 17 25041

PERS - PLANNING

* * LISTING BY KEY WORD * *

VANNOY J C	NERALITY OF COG COMPLEX-SIMPLE	PERS	CONSTRAT= GL	J PERS 69 2 305	1
SCODEL A	MAK UNDER CONDITN OF RIS=	SOME	PERS CORREL OF DEC	BEH SCI 59 4 19	1
BLOCK J	NFIDENCE CAUTION SPEED DEC SIT=	PERS	CORRELATES CO	JASP 55 51 34	1
BLOCK J	NFIDENCE CAUTION SPEED IN DEC=	PERS	CORRELATES CO	JASP 55 51 34	1
PHELAN J G	BUSINESS RISK TAKING BEH=	PERS	CORRELATES TO	J PSY 62 53 281	
VROOM V H	OF THE EFF OF PARTICIPATION=	PERS	DETERMINANTS	NJ PRENTICE 60	1
QUEEN H	K= DEC MAK AS FUNC OF	PERS	ENVIR AND RIS	DIS AB 59 19 30141	
MARKS G	PECEPTL RECOG TASK COMPETE INC=	PERS	FACTORS PER	JPSP 68 8 69	1
LIEBERMAN	I=I TRUST NOTION OF TRUST IN 3	PERS	GAME INT AFFA	J CONFLICT 64 8	
MESSICK S	RLSPONSE STYLE CONTENT MEAS	PERS	INVENTURILS=	ED P MEA 62	1
GARDNER R	NTROLS INTELL ABILITIES=	PERS	ORGANZ COG CO	PSY 15 60 2	1
PINNEO L R		PERS	TECHNO=	STANFORD RES INST	
RUNYON X	LES= INTERACTN BETWEEN	PERS	VAR+MANAG STY	JAP 73 57-3 288	1
FEATHER N			STUDY OF PERSISTENCE=	PSY BUL 62 59 94	1
KAFAFIAN H	MAN MACH COMM SYS FOR DISABLED	PERSON=		CYBERNETICS INST 3	
SHUBIK M	CTN QUASI= POLITICAL GAMING:1	PERSON	COMP INTERA	NTIS-AD 742386 71	
VINACKE W	FF OF INFO ABOUT STRATEGY ON 3	PERSON	GAME= E	BLM SCI 66 11-3	
LIEBERMAN	P STUDY OF CONFLICT IN 2 AND 3	PERSON	GAMES= EX	MATH METH SGP 62	
SCODEL A A	M= DESCRIPTIVE ASPECTS OF 2	PERSON	NON-ZERO-SU	J CONFLICT 59 3	
SMITH M	OPINIONS AND	PERSONALITY=		WILEY 56	1
BRIM D G	OC:STUDIES SOCPSY THINKING=	PERSONALITY	DEC PR	SIAN U PRESS 62	1
BUDNER S	INTOLERANCE AMBIG	PERSONALITY	VAR=	J PLRS 62 30 29	1
MACKINNON	THE STUDY OF CREATIVE	PERSONS=		KAGAN 67 ED	
EDWARDS W	OMAT DEC MAK=	PERSPECTIVE	ON AUT	NY:PERGAMON 1960	1
REKOSH J H	MUTUAL TRUST FOR COOP BEH IN 2	PESO=NECESSITY	OF	J SUCPSY 66 69	
GILLIS J S	PERF IN PD GAME=	16	PF AS INDICATOR OF	J CONFLICT 71 15	
HOWELL W C	S SI=PRINCIP DGN SYS:REV FINAL	PHASE	RES COMCONS	AMRL-TR-67-136 672	
HOWELL W C	S SI=PRINCIP DGN SYS:REV FINAL	PHASE	RES COMCONS	AMRL-TR-67-136 672	
BROVERMAN	AUTOMATIZATION COG STYLE	PHYSICAL	LEVEL=	CHD DEV 64 35	1
TEITELMAN	D MAN COMP SYMBIOSIS=	PILOT:A	STEP TOWAR	NTIS-AD 636446 662	
TEITELMAN	D MAN COMP SYMBIOSIS=	PILOT:A	STEP TOWAR	NTIS-AD 636446 662	
WALLSTEN T	JOINT MEAS=	PIP	BAYES RULE+CON	THURSTONE 71 98	
EDWARDS W	D MAN MACH SYS=	PIP	BY MEN MACH AN	TA 1418 000 01 63	
EDWARDS W		PIP	IN COMCON SYS=	ESD TOR 62 345 63	
KAPLAN R J	UNDER VARY PAYOFF TASK DFFCLTY=	PIP	STUDY NO2:PIP	TM 115 001 00 63	
HURMANN A	LV 1=MAN MACH SYNERGISTIC APPK	PLAN	CREAT PROB SU	INT J MMS 71 3	3
HURMANN A	LV 2=MAN MACH SYNERGISTIC APPR	PLAN	CREAT PROB SU	INT J MMS 71 3	3
STRUB M H	RE COMPARE QUESTAIRE EXCE=TCTC	PLAN	OF INFO REGUI	ABSHL 71	1
MOSKOWITZ	INFO DEC SYS FOR PRODUCT	PLANNING=		PURDUE 72 RLP 3731	
RYAN T G	ON TCTC MILI DEC MAK:OFFENSIVE	PLANNING=	RES	BUNKER RAMO 72 1 1	
THOMPSON G	OL OF NAVY=COMCON MATH MDL FOR	PLANNING	AND CONTR	CARNEGIE MELLON	1
CARROLL D	OL PROB= MAN MACH COOP ON	PLANNING	AND CONTR	UNESCO PARIS 65	3
DYKMAN J W	ION THEORY=	PLANNING	AND DECIS	AM INS PLAN 61 7	1
WILLMATH	M FACTORS EXPERIMENT INTERACTV	PLANNING	SYS= HU	SUC 70	1
SACKMAN H	RELATIVE PROB SOL= ON LINE	PLANNING	TOWARDS C	NJ PRENTICE 72	3

PLAY - PRINCIP

* * LISTING BY KEY WORD * *

MALCOLM D	M GAME=BEH OF RESPONSIVE INDIV	PLAY 2PERS ZERO SU	PSY SCI 65 2 317
LASKA R M	BAN ILLS=	GAMES PEOPLE PLAY HELP SOLVE UR	COMP DEC 72 FEB 6
EDDY A G	GAMING IN LIMITED WAR APPLI=	PLAYER PARTICIPATN	TU INC 61 1 FEB
BRAASCH J	AK PROFILE=BUSINESS GAMES PRUG	PLAYER+INDIV DEC M	67-7703 1966 1
MCCLINTOCK	REWARD LEVEL AND GAME	PLAYING BEH=	J CONFLICT 66 10
NEWELL A	ND THE PROB COMPLEXITY=	CHES PLAYING PROGRAMS A	FEIGENBAUM 63 39
GANERJI R	PPROACH AND OVERVIEW=	GAME PLAYING PROGRAMS A	NTIS AD 741981 70
SPENCER D		GAME PLAYING WITH COMP=	NY:SPARTAN 1968 1
WILLIAMS T	AL COMP=	STUDIES IN GAME PLAYING WITH DIGIT	CARNEGIE TECH 600691
MURIN R E	STRG IN GAME WITH SADDLE	POINTS=	PSY REP 60 7
HASH J	GAMES=	EQUILIBRIUM POINTS IN N-PERSON	PROC MAY 50 10 46
SHUBIK M	PERSON COMP INTERACTN QUASI=	POLITICAL GAMING:1	NTIS-AD 742388 71
MAIANABE M	LIMITS OF ARTIFICA=WORKSHOP ON	POSSIBILITIES AND	US NAT SCI FOUND 3
TODA M	UNGUS EATER=	PRE POST DEC PROC OF F	STATE COL PA 6 632
MACCRIMMAN	DESC NORM IMPLI DEC THEORY	POSTU:EXP RESULTS=	CARNEGIE NU-LIR 1
HARSANYI J	GAINING SOL IN GAM=RATIONALITY	POSTULATES FOR BAR	MGMT SCI 62 9 141
JONES C H	AT LAST:REAL COMP	POWER FOR DEC MAK=	HR 70 SEPT-OCT 2
HARSANYI J	COST THEOR 2PERS GAME=MEAS SOC	POWER OPPORTUNITY	BEH SCI 62 7 67
PAYNE W	SIMPLE GAME SIMPLE STR=EFF OF	PRAC ON DEC MAK IN	USN TB 65 7 1965 1
STAEIVAN H	BAYES DEC THEORY=	PROB IN PRACTICAL APPLI GF	STOCKHOLM 1969
TODA M	OF FUNGUS EATER=	PRE POST DEC PROC	STATE COL PA 6 632
FAKINS A J	MY HUM PERF:TASK CHRC APR PERF	PRED= DEVEL TAXONO	BESRL 71-7 3
FUGEL L J	M TECH=COMCON WEAPON SYS PERF	PRED BY EVOLUTN SI	DECISION SCIENCE 2
LONG B H	=	DOGMATISM PREDEC INFO SEARCH	JAP 65 49 316 1
COMM NET V	F TEAM= ROLE CLARITY FACTOR IN	PREDICT TASK SATIS	PURDUE 1972 3
KYAN T G	ION MEAS= TCTC MILI DEC MAK 4	PREDICT VAR CRITER	BUNKER RAMO 70AUG 2
SIDORSKY R	OF KNOWLEDGEABLE OPPONENT=	PREDICTING DEC BEH	HUM FAC 67 9 541 2
SIDORSKY R	OF KNOWLEDGEABLE OPPONENT=	PREDICTING DEC BEH	HUM FAC 67 9 541 2
CHURCHMAN	IMAL DEC=	PREDICTION AND OPT	NJ:PRENTICE 1961
KRUMM R L	HUM DEC MAK BEH	PREDICTN DEC GAL=	UIT INC 1970 1
DAWES R M	RAPPING METHOD OF AMALGAMATN=	PREDICTN OF BOOTST	ONE RES BUL 70 103
KRUMM R L	ER MEAS=RES TCTC MILI DEC MAK:3	PREDICTOR VAR CRIT	BESRL 229 70 3 2
KRUMM R L	ER MEAS=RES TCTC MILI DEC MAK:3	PREDICTOR VAR CRIT	BLSRL 229 70 3 2
ATKINSON J	MOTIVE GOAL SETTING AND PROBTY	PREF= ACHVE	JASP 60 60 21 1
EDWARDS W	Y SUB PROBTY INTERACTN AND VAR	PREF= UTILIT	J CONFLICT 62 3
NALVEN F B	MAK=	DEFENSE PREF AND PERC DEC	DIS AB 61 22 10561
COOMBS C H	TOSS GAMES=	RISK PREFERENCE IN COIN	J M PSY 69 6 514
COOMBS C H	ONENTS RISK DEC MAK:PROBTY VAR	PREFERENCES= COMP	JEP 60 60 265 1
FULLY J D	URE FOR SYS DGN PERF AIDS=	PRELIMINARY PROCED	ASD 61 550 2
KANARICK A	COMPARE MODES INCENTV	PRES RISK TAKING=	HONEYWELL 68
HALLAHAN D	IONS FOR DISADVANTA=COG STYLES	PRESCHOOL IMPLICAT	J LRNG DIS 70 3
HARRISON A	N DYAD AND COOP GAME BEH=	PREVIOUS EXP WITHI	JPSY 65 1 671
HOLZMAN P	NDIV DIFF ASSIM VIS TI=COG SYS	PRIN LEVEL SHARP I	J PSY 54 37 105 1
HOWELL W C	REV 6 YEARS RES COMCON SYS	SIM=PRINC DGN DEC SYS	AMRL-TR-68-156 681
HOWELL W C	V FINAL PHASE RES COMCONSYS	SI=PRINCIP DGN SYS:RE	AMRL-TR-67-156 672

PRINCIP - PROB

* * LISTING BY KEY WORD * *

HOWELL W C	V FINAL PHASE RES COMLUNSYS SI=PRINCIP DGN SYS:RE	AMRL-TR-67-150 672
LEE J M P	RACTV COMP SY=SYS ENG HNDDBK OF PRINCIPLE FOR INTE	UNIVAC 73 PX101373
OWYER T A	COMP IN ED= PRINCIPLES HUM USE	INT J MMS 71 3 3
NEWMAN W M	RACTV COMP GRAPHICS= PRINCIPLES OF INTE	NY MCGRAW HILL 733
GIBSON R S	AK= INFLUENCE OF DISPLAY TECHQ PRIOR EXP ON DEC M	1970 1
RAPOPORT A	MODELS FOR PRISONER DILEMMA=	JMP 56 3-2 269
RAPOPORT A	XP STUDIES OF STOCHSTC MDL FOR PRISONER DILEMMA=E	BEH SCI 66 11-6
WEIL R L	HEORY AND COMP APPR= N-PEKSON PRISONER DILEMMA:T	BEH SCI 66 11-3
SMITH R D	HEURISTIC SIM PSY DEC PRO=	J A PSY 68 52 3241
BENNETT E	SER CONTROL ORGANTZ DATA STORAG PRU=AEOP ONLINE U	AFIPS 65 27 1 4353
RAY H W	PROGRAMNG STUDY MULTISTAGE DEC PRO=APPLI DYNAMIC	PHD DISS UNIU 1
HOWELL W C	SUB CRITER LEVELS COMPLEX INFO PRO=INTSTRUC SETS	JEP 64 68 612 1
EDWARDS W	KING INFO MDLS STAT HUMAN INFO PRO=STRATEGIES SEE	J M PSY 65 2 312
BAIR J H	S= HUM INF PRO IN MAN COMP SY	INT COMM ASSUC 711
EDWARDS W	SIGN EVALUATION PROBISTIC INFO PRO SYS=	IEEE PROC HFE 64 3
EDWARDS W	ACTION SELECTN= PROBISTIC INFO PRO SYS DIAGNOSIS	INFO SYS 5 PROC653
OSBORN W C	TENATIVE ORGANTZ SCHEMA DEC MAK PROB=	HUM BRO TR-66-14 2
OSBORN W C	TENATIVE ORGANTZ SCHEMA DEL MAK PROB=	HUM BRO TR-66-14 2
GAGLIARDI	DEVEL MAN-COMP SOLV TARGET PROB=	WSNRDC 1964 7 22 2
GAGLIARDI	DEVEL MAN-COMP SOLV TARGET PROB=	WSNRDC 1964 7 22 2
OSBORN W	TIVE ORGANTZ SCHEMA FOR DEC MAK PROB= TENTA	HUM RES RU 66 1
CARROLL D	H COOP ON PLANNING AND CONTROL PROB= MAN MAC	UNESCO PARIS 65 3
RADNER R	LINEAR PROGRAMMING TO TEAM DEC PROB= APPLI OF	MANAG SCI 59 5 1
LITTLE J C	LI OF PROBISTIC SYS MDL TO NAV PROB= COMCON APP	MIT
HURMANN A	ECHQ MAN MACH INTERACTN IN NAV PROB=DGN OF COMP T	SYSTEM DEVEL CONF1
WOLF J K	I OF INFO AND SYS THEORY TO AF PROB COMM DAT=APPL	POLYTECHNIC INST 3
NEWELL A	CHESS PLAYING PROGRAMS AND THE PROB COMPLEXITY=	FEIGENBAUM 63 39
FOLLEY J	IDS= RES PROB DESIGN PERF A	HSD 61-548 BEHSCI3
HARRIS F J	NUMER CLASS BATTLE INFO= PROB DISPLAY UTIL	NAT SCI A 62 132 2
HARRIS F J	NUMER CLASS BATTLE INFO= PROB DISPLAY UTIL	NAT SCI A 62 132 2
MESSICK S	N ASSESS UNINTEND OU=CRITERION PROB EVAL INSTRUCT	UNIV CALIF LA 69 3
SMITH S W	SOR OUTPUT DISPLAYS= PROB IN DGN OF SEN	NAS 62 WHITCUMB 2
SMITH S W	SOR OUTPUT DISPLAYS= PROB IN DGN OF SEN	NAS 62 WHITCUMB 2
STAEIVAN H	APPLI OF BAYES DEC THEORY= PROB IN PRACTICAL	STOCKHOLM 1969
HERMAN L M	DISPLAY OPERAT PERF= PROB INFO PROC SYS	INT CONG HUM FAC 3
LICKLIDER	= PROB MAN-COMP COMM	NY:PENGAMMON 65 43
WITKIN H	IMPRESSIONS RES COG STYLE FOR PROB OF EDUCATION=	ARCH PSI 66 27 1
WHITE P O	ATH MODEL FOR INDIV DIFF IN PROB SOL=	ELITHAN 1973 1
SACKMAN H	EXP ANAL OF MAN COMP PROB SOL=	HUM FAC 70 12-2 1
REYNOLDS G	EFF OF STRESS UPON PROB SOL=	J GEN PSY 60 62 1
NAKAMURA C	CONFORMITY AND PROB SOL=	JASP 58 56 315 1
SCHREMP J	MILI PRUB SOL=	MILI REV 56 36 281
GAGLIARDI	MAN-COMP INTERACTN IDEAL TCTC PROB SOL=	NUNR-3062(100) 64 2
GAGLIARDI	MAN-COMP INTERACTN IDEAL TCTC PROB SOL=	NUNR-3502(100) 64 2
BOEHM B W	PSY OF MAN COMP PROB SOL=	RAND CORP 1

PROB - PROBITY

* * LISTING BY KEY WORD * *

SACKMAN H	LINE PLANNING TOWARDS CREATIVE	PROB SOL=	ON	NJ PRENTICE 72	3
MESSICK D	S DEC THEORY GAME THEORY GROUP	PROB SOL=	DAYE	U NC PMETRIC35	63
EVANS T G	CTV TECH FOR PATTERN ANAL AND	PROB SOL=	INTERA	USAF CAMBRIDGE LAB2	
KUCHEN M	=ACQUISTN UTILIZATN OF INFO IN	PROB SOL AND THINK		INFO CON 58 1 267	
KEPNER C H	RATIONAL MANAG:SYS APPR	PROB SOL DEC MAK=		NY:MCGRW 1965	2
KEPNER C H	RATIONAL MANAG:SYS APPR	PROB SOL DEC MAK=		NY:MCGRW 1965	2
FRENCH E	NESS= REL OF ACHVE MOTIV TO	PROB SOL EFFECTIVE		JASP 56 56 45	1
RADINSKY T	INDIV TO 2 TYPES PD GAME MATRI=	PROB SOL EXPOSING		PSY SCI 62 24 2	
SPENCER R	REL BETWEEN PEKS ANXIETY AND	PROB SOL PROC=		DIS AB 57 17 25041	
MILLER R B	PSY FOR A MAN MACH	PROB SOL SYS=		IDM TR 001246 65 1	
RHINE R J	IND HYPRODUCED=REL OF ACHVE IN	PROB SOL TO RATE K		JEP 59 57 252	1
SACKMAN H	WITHOUT COMPUTERS= REAL WORLD	PROB SOL WITH AND		RAND 1973	2
SACKMAN H	WITHOUT COMPUTERS= REAL WORLD	PROB SOL WITH AND		RAND 1973	2
PHYWES N S	ILIST= MAN COMP	PROB SOL WITH MULT		IEEE 66 54-12	1
DANERJI R	OR APPROACHES TO NON-NUMERICAL	PROB SOLV=	THE	RES LIB 1970	
HORMANN A	CH SYNERGISTIC APPR PLAN CREAT	PROB SOLV 1=MAN MA		INT J MMS 71 3	3
HORMANN A	CH SYNERGISTIC APPR PLAN CREAT	PROB SOLV 2=MAN M		INT J MMS 71 3	3
SCURRAH M	= COG MDL OF	PROB SOLV IN CHESS		SCI 70 7 209	1
HARTLEY J	G COMP BASED SYSTEM=	PROB SOLV SIM USIN		NATO CONF 68	
KLOGH B	ES PSYL TEST DATA=	PROB SOLV STRATEGI		PHUC APA 71	1
DIETRICH C	ENTC MEA=UNCERTAINTY CALIBRATN	PROBILITY STAT SCI		WILEY 72	1
HERMAN L M	OBJ LO=OPERATOR DEC PERF USING	PROBISTIC DISPLAY		IEEE 64 HFE5 179 1	
ORNSTEIN G	IN AIDING DEC MAK= EFF OF	PROBISTIC DISPLAYS		NA61H 827 ASW	2
PHILLIPS H	IN= CONSERVATISM IN COMPLEX	PROBISTIC DISTRIBU		IEEE HFE 66 7 1	
SCHUM D A	S= SIM DIAG SYS PROC COMPLEX	PROBISTIC EVID SET		AMRL-TR-69-10	1
KAPLAN	C= STUDIES	PROBISTIC INFO PRO		HFE 66 MAR 7-1	
EDWARDS W	SYS= DESIGN EVALUATION	PROBISTIC INFO PRO		IEEE PROC HFE 64 3	
EDWARDS W	SYS DIAGNOSIS ACTION SELECTN=	PROBISTIC INFO PRO		INFO SYS S PROC653	
SYNDER R T	TO AID DEC= DECIDE COMPNYOL OF	PROBISTIC NETWORK		ORNL TM 2096 68	2
LITTLE J C	TO NAV PROB= COMCON APPLI OF	PROBISTIC SYS MDL		MIT	2
LUCE R D	F UTILITY=	PROBISTIC THEORY O		ELONICA 58 26 193	
HORMANN A	DGN MACH PARTNER PROSPECTS	PROBLEMS=		SOC TM2311 003 011	
KELLY P M	MPUTER DESIGN=	PROBLEMS IN BIO CO		RUBINETTE 61 ED 3	
EDWARDS W	DYNAMIC DEC THEORY	PROBITY INFO PROC=		HUM FAC 62 59	1
SLOVIC P	VALUE AS DETERMINER OF SUB	PROBITY=		HFE 7-1 1966	
BLACH L R	CONSISTENCY IN REVISION OF SUB	PROBITY= ACCURACY		HFE 66 7 1 MAK	
LUCE R D	S AS STEP FUNC EVENT=REFERENCE	PROBITY BTWN GAMBLE		JLP 62 63 42	
HERMAN L M	LUCA=OPERATION DEC PERF USING	PROBITY DISPLAY OBJ		IEEE HFE-5 64 13 1	
TODA M	NS= MEAS OF SUB	PROBITY DISTRIBUTIO		ESD TDR 63 407	
PETERSON C	REVISION CONTINUOUS SUB	PROBITY DISTRIBUTN=		IEEE HFE 66 7 19	
KRIVOHNAVY S=	SUBJECTIVE	PROBITY IN EXP GAME		ACTA PSY 70 34	
DOMAS P A	YS:EVALU CONDITH DEPEND DATA=	PROBITY INFO PROC S		ESD TR 66 404 1	3
EDWARDS W	YS= NONCONSERVATIVE	PROBITY INFO PROC S		IEEE SSC-4 68	
EDWARDS W	YS EVALUATION=	PROBITY INFO PROC S		J CONFLICT 62 6	
EDWARDS W	ND VAR PREF= UTILITY SUB	PROBITY INTERACTN A			

PROBTY - PROC

* * LISTING BY KEY WORD * *

ATKINSON J	ACHVE MOTIVE GOAL SETTING AND	PROBTY PRKF=	JASP 60 60 27 1
SCHUM D A	INPUT DATA FIDELITY-POSTERIOR	PROBTY SIM=REDUCED	AMRL-TR-65-235 1
BECKER G M	DEC MAK:OBJ MEAS OF SUB	PROBTY+UTILITY=	PSY REV 62 09 1361
KAPLAN	STUDIES PROBTIC INFO	PROC=	HFE 66 MAR 7-1
WALLACH M	SEX DIFF AND JUDGEMENT	PROC=	J PERS 59 27 555 1
LEVIT R A	INTRO BAYES DEC	PROC=	HKL N-457 71
SCHRODER H	HUM INFO	PROC=	NY:HOLT 1967 2
SCHRODER H	HUM INFO	PROC=	NY:HOLT 1967 2
SANDERS D	COMP IN SOC INTRO TO INFO	PROC=	NY MCGRAW HILL 735
MACHOL R E	RECENT DEVEL INFO+DEC	PROC=	NY:MACMILLAN 19621
SCODEL A A	FORMAL BEH FACTORS DEC	PROC=	OSU 63 AD 428235 1
HALPERN G	ASSESSMENT DEC	PROC=	PKOC APA 67 2 3611
THRALL R M	DEC	PROC=	WILEY 54 PB
EDWARDS W	YNAMIC DEC THEORY PROBTY INFO	PROC=	D HUM FAC 62 59 1
BRODY N	ND FOR CERTAINTY MOTIV AND DEC	PROC=	DEMA DIS AB 61 21 36421
GUGDE H H	ED DEC THEORY:REC DEV INFO DEC	PROC=	DEFERR NY:MACMILLIN 19621
DELUCA A J	WLEDGE SKILLS INVESTIG THOUGHT	PROC=	ID KNO HUMBRU 71 3
SPENCER R	WEEN PERS ANXIETY AND PROB SOL	PROC=	REL BET DIS AB 57 17 25041
BELLMAN R	=	PROC:A GUIDED TOUR	PRINCETON 1961
PSY OPERAT	ADAPTIVE CONTROL	PROC:DEPT ARMY=	FIELD MANUAL 33-51
BRIM O G	Y THINKING= PERSONALITY DEC	PROC:STUDIES SOCPS	SIAM U PRESS 62 1
EDWARDS W	BIBLIO RES BEH DEC	PROC 1968=	REP 7 HUM PERF 3
PZAFFMANN	COG	PROC AND MATH PSY=	ROCKEFELLER UNIV 1
HARPER W L	DATA PROC DOCUMENT STANDARDS	PROC APPLI=	NJ PRENTICE 72 3
SCHUM D A	SYIC EVID SETS= SIM DIAG SYS	PROC COMPLEX PROBI	AMRL-TR-69-10 1
FLEMING R	NFO SIM TCTC DEC MAK TASK=	PROC CONFLICTING I	HUM FAC 70 12-4 1
EDWARDS W	OLE OF HUM FAC IN EVAL OF INFO	PROC DEC MAK SYS=R	SPLSS 59 JAN 1211
FEALLOCK J	MS SIMUL FACILITY REL RES INFO	PROC DESMAK=MULTIM	AMRL-IDK-63-48 631
HARPER W L	DARDS PROC APPLI=	DATA PROC DOCUMENT STAN	NJ PRENTICE 72 3
EDWARDS W	RES ON DEC	PROC FINAL REPORT=	U MICH 64 JULY 1
EDWARDS W	RES ON DEC	PROC FINAL REPORT=	U MICH 63 JUNE
HENKE A H	COMP INTERACTN RES STUDY=INFO	PROC FRAMEWORK MAN	HUNLEYWELL 1971 3
SCHULTZ L	= PROC OF SYM ON INFO	PROC IN COMCON SYS	NIIS-AD 419744 601
YNGUE V H	TIFICAL SYS= COMPLEX INFO	PROC IN HUM AND AK	UNIV CHICAGO 1
SCHUM D A	EVID DIAG SYS= AID HUM	PROC INCONCLUSIVE	AMRL TR 69 11 1 2
SCHUM D A	EVID DIAG SYS= AID HUM	PROC INCONCLUSIVE	AMRL-TR-69-11 1 2
NICKERSON	E ANALYST IN INTELL SYS= DATA	PROC INFO FLOW KOL	BOLT BERANEK 1
HAYES J R	K= HUMAN DATA	PROC LIMITS DEC MA	ESD-TDR-62-48 62 2
HAYES J R	K= HUMAN DATA	PROC LIMITS DEC MA	ESD-TDR-62-48 62 2
BRAND D H	RACTION= GAMES THEORY DEC	PROC MAN MACH INTE	HINDBK LXPSY RAND 1
SCHRENK L	AIDING DEC MAK DEC	PROC MDL=	ERGO N 69 12 543 2
SCHRENK L	AIDING DEC MAK DEC	PROC MDL=	ERGO N 69 12 543 2
KALIKOW D	FOR HUM PERF FINAL REP= INFO	PROC MDL COMP AID	AKPA 890 AMEND 5 2
KALIKOW D	FOR HUM PERF:2ND LANGUAGE=INFO	PROC MDL COMP AID	NIIS-AD 732231 712
GRINGNELT	FOR HUM PERF= INFO	PROC MDL COMP AID	NIIS-AD 746331 722

PROC - PROGRAM

* * LISTING BY KEY WORD * *

KALIKOW D	FOR HUM PERF=	INFO PROC MDL COMP AID	NTIS-AD 732912 712
GRIGNETTI	FOR HUM PERF:M C INTER MD=	INFO PROC MDL COMP AID	NTIS-AD 732913 712
HUNT E B		EVID PROC MODEL INTELL=	3
MASON S J	SENSORY COMM=	COG INFO PROC MULTIMODALITY	MIT SCH ENGINEER 3
TODA M	LR=	PRE POST DEC PROC OF FUNGUS EAT	STATE COL PA 6 632
BOTH T L	XP INVESTIG OF MAN MACH	PROC OF INFO=	NTIS AD 684838 683
SCHULTZ L	O PROC IN COMCON SYS=	PROC OF SYM ON INF	NTIS-AD 419744 601
SIMON H A		RES ON INFO PROC PSY=	CARNEGIE MELLON 3
MURRAY A E	ILI COMMAND SURVEY BIBLIO=	INFO PROC RELEVANT TO M	ESD-TDR 63 349 2 1
SCHUM D A	RES ON SIM BAYES INFO	PROC SYS=	AMRL-TR-66-78 7-1
EDWARDS W	NONCONSERVATIVE PROBTY	INFO PROC SYS=	ESD TR 66 404 1 3
GRACE G L	HUM FAC IN INFO	PROC SYS=	HUM FAC 70 12 1611
PARSONS H	SCOPE HUM FAC COMP BASED DATA	PROC SYS=	HUM FAC 70 12-2 3
RINGEL S	HUM FAC RES IN COMMAND INFO	PROC SYS=	NTIS AD 694347 691
RINGEL S	HUM FAC IN COMMAND INFO	PROC SYS=	NTIS-AD 634313 661
DOMAS P A	DITN DEPEND DATA=	PROBTY INFO PROC SYS:EVALU CON	3
RINGEL S	HUM FAC RES IN COMMAND INFO	PROC SYS:SUMMARY=	AKI RES 69-6 1
RINGEL S	GRAM=	MAN IN COMMAND INFO PROC SYS A RES PRO	AKI RES 63-4 1
HERMAN L M	PERAT PERF=	PROB INFO PROC SYS DISPLAY O	INT CONG HUM FAC 3
EDWARDS W	N=	PROBTY INFO PROC SYS EVALUATI	IEEE SSC-4 68
RINGEL S	ES PROGRAM=	COMMAND INFO PROC SYS-HUM FAC R	NTIS-AD 637814 661
VAUGHN W S	ACTN SELETN PERF EXP SUB=	INFO PROC TASKS IN TCTC	HSR-RR-63-26-AE642
VAUGHN W S	ACTN SELETN PERF EXP SUB=	INFO PROC TASKS IN TCTC	HSR-RR-63-26-AE642
VAUGHN W S	ACTN SELETN=	INFO PROC TASKS IN TCTC	HSR-RR-63-26-AC662
HOBBS L C	COMCON NAVAL APPLI OF PARALLEL	PROC TYPE COMP=	DOD NAVY 2
DAVIS J K	FUNC COG STYLE COMPLEXITY TRNG	PROCEDU=CONCPT ID	RUC COG LRNG 67 1
RIGNEY J W	OMP AID PERF TRNG FOR DIAG AND	PROCEDURE=	NTIS AD 751626 722
FOLLEY J D	DGN PERF AIDS=	PRELIMINARY PROCEDURE FOR SYS	ASD 61 550 2
LAKSSON B		EFF BAYES DEC PROCEDURES=	MALMO SWEDEN 70
KAGAN J	INDIV VARIATION IN COG	PROCESSES=	MUSSEN 70 ED 1
AUTHOR	STUDY FUTURE COMPLEXITY TRENDS	PROCESSES= POLICY	NTIS AD 760603 73
FITTS P M	COG FACTORS IN INFO	PROCESSING=	HUM PERF C 69 1
CRAVEN D	EXPLORATORY ANAL INDIV INFO	PROCESSING=	MANAGE SCI 70 16 1
AUTHOR	FLOWCHART SYM USAGE IN INFO	PROCESSING=	NAT BUREAU STAN73
KAGAN J	CANCE ANAL REFLECT ATTITU=	INFO PROCNG CHU SIGNIFI	PSY MON 64 78
FREDERICK	GRADES 6 8 10 FUNC COG=	INFO PROCNG CONCPT LRGM	RUC COG LRNG 68
HEIDER E	N IMPLUSIVE CONCPTL TEMPO=	INFO PROCNG MODIFICATIO	CHD DEV 71 42 1
MOSKOWITZ		INFO DEC SYS FOR PRODUCT PLANNING=	PURDUE 72 REP 3731
BRAASCH J	AMES PROG PLAYER+INDIV DEC MAK	PROFILE=BUSINESS G	67-7703 1966 1
HARING J	UTILITY THEORY DEC THEORY AND	PROFIT MAXIMIZATN=	AM ECON REV 59 49
BRAASCH J	DEC MAK PROFILE=BUSINESS GAMES	PROG PLAYER+INDIV	67-7703 1966 1
BAYLOR G W	A CHESS MATING COMBINATION	PROGRAM=	AFIPS 68 28 431
GREENBLATT	THE GREENBLATT CHESS	PROGRAM=	PKOC FJCC 67 801
RINGEL S	MAND INFO PROC SYS-HUM FAC RES	PROGRAM=	COM NTIS-AD 637814 661
RINGEL S	IN COMMAND INFO PROC SYS A RES	PROGRAM=	MAN AKI RES 63-4 1

PROGRAM - QUANTITATIVE

* * LISTING BY KEY WORD * *

PRINCE T R	K SYS= COMCON DGN ON LINE COMP	PROGRAM FOR DEC MA	NORTHWESTERN U	1
RAPOPORT A	ULTISTAGE DEC MAK TASK=DYNAMIC	PROGRAMMING MCLS M	J M PSY 67 4 48	1
RADNER R	M DEC PROB= APPLI OF LINEAR	PROGRAMMING TO TEA	MANAG SCI 59 5	1
RAY H W	LTISTAGE DEC PRO=APPLI DYNAMIC	PROGRAMNG STUDY MU	PHD DISS OHIO	1
NEWELL A	ROB COMPLEXITY= CHESS PLAYING	PROGRAMS AND THL P	FEIGENBAUM 63 39	
BANERJI R	AND OVERVIEW=	GAME PLAYING PROGRAMS APPROACH	NTIS AD 741991 70	
BRAUNSTEIN	WAR THREAT EVAL AND ACTN SELC=PROJ	TE AS LIMITED	CORNELL 61	1
SHAW J	MANAGING COMPUTER SYSTEM	PROJECTS=	MCGRAW HILL 73	3
SCHEERER C	COGNITION THEORY RESEARCH	PROMISE=	HARPER ROW 64	1
HORMANN A	=	DGN MACH PARTNER PROSPECTS PROBLEMS	SOC TM2311 003 011	
MEISTER D	INFO SY=EVAL OF USER REACTN TO	PROTOTYPE ON LINE	BUNKER RAMO CK9183	
HAMMER C H	RESULTS DEC MA=EFF AMOUNT INFO	PROVIDED FEEDBACK	HUM FAC 65 1 513 2	
HAMMER C H	RESULTS DEC MA=EFF AMOUNT INFO	PROVIDED FEEDBACK	HUM FAC 65 7 513 2	
SIMON M A	RES ON INFO PROC	PSY=	CARNEGII, MELLON 3	
HUNT E B	COMP SCI DEVEL RELEVANT TO	PSY=	NTIS-AD 634483 663	
PLAZFMAN	COG PROC AND MATH	PSY=	RUCKEFELLER UNIV 1	
EDWARDS W	GING TECH DEC MAK:NEW DIREC IN	PSY 2=	NY:HOLT 65 261	1
BLACH L R	STUDIES IN THE	PSY DEC=	NTIS-AD/55453 72 1	
SMITH R D	HEURISTIC SIM	PSY DEC PKG=	J A PSY 68 52 3241	
COURTER R	PSYL OF PSY DIFFRNTN=		PSY 65 1 282	1
COOMBS C H	GAME THEORY=	MATH PSY ELEMENT INTRO	NJ:PRENTICE 1970	
HEALEY C T	METHOD INTERFACING SMALL COMP	PSY EXP=	JEAB 71 15-3 403	
MILLER R B	PROD SOL SYS=	PSY FOR A MAN MACH	IOM TR 001246 65 1	
FRECHT M	I= EMILE BOREL INITIATOR OF	PSY GAMES AND APPL	ECUNICA 53 21 95	
CARBONELL	IN TIME SHARING SYS=	PSY IMPORTNC TIME	HUM FAC 68 10 1353	
BOEHM B W	OB SOL=	PSY OF MAN COMP PR	RAND CORP	1
UTTAL W K	L TIME COMP TECHQ AND APPLI IN	PSY SCI=	NY HARPER ROW 67 3	
GARDNER R	F STYLES OF CONCEPTUALIZATION=	PSY SIGNIFICANCE	MUNO RES CHD 63 1	
BERRY P C		PSY STUDY DEC MAK=	NAVTRAD 797-1 61 1	
WITKIN H	ERENTIATION=	PSYCHOLOGICAL DIFF	WILEY 62	1
WITKIN H	ERENTIATION=	PSYCHOLOGICAL DIFF	WILEY 72	1
MUSSEN P	MANUAL OF CHILD	PSYCHOLOGY=	IN PRESS 70	
APTER M J	OMPUTER IN	PSYCHOLOGY=	NY WILEY 73	3
DEGREENE K	SYSTEMS	PSYCHOLOGY=	NY MCGRAW 70	3
AUTHOR	SIGNS=	STUDIES IN PSYCHOLOGY OF DECI	NTIS AD 755453 721	
WITKIN H	FORMS OF PATHOLOGY=	PSYL DIFFRNTN AND	J AB PSY 65 70	1
COURTER R	IN=	PSYL OF PSY DIFFRN	PSY 65 1 282	1
WITKIN H	OF STYLES OF CONCEPTUALIZATION=	PSYL SIGNIFICANCE	MUNO RES CHD 63 1	
KAGAN J	OF STYLES OF CONCEPTUALIZATION=	PSYL SIGNIFICANCE	MUNO RES CHD 63 1	
KEOGH B	PROB SOLV STRATEGIES	PSYL TEST DATA=	PROC APA 71	1
EDWARDS W	WAR GAMES FOR TRNG PURPOSES=		PROJ2144-437-5 56	
KRUMM R L	HUM DEC MAK BEH PREDICTN DEC	QAL=	UIT INC 1970	1
MASSEY L D		QAN AIDS DEC MAK=	D H MARK PUB 19691	
BAKER J D	IN INFO SYS=	QUAN MLD HUM PERF	ERGON 70 13 645	3
FESTINGER	Y OF DEC=	EMPIRICAL TEST QUANTITATIVE THEOR	JLP 43 32 411	3

QUASI - RELATED

* * LISTING BY KEY WORD * *

SHUBIK M GAMING:1 PERSON COMP INTERACTN QUASI= POLITICAL NTIS-AD 742388 71
 CLARKE D C LINE REFER RETRIEVAL DGN CONS=QUERY FORMULATE ON ASIS PROC 70 7
 CADWALLADE STRG BIBLIO DATA BASE UTILIZAT=QUERY LANG SEARCH AUERBACH 65 3
 STRUB M H C PLAN OF INFO REQUIRE COMPARE QUESTAIRE EXCE=TCT AUSR 71 1
 JACOBS T O S= GUIDE DEVELOPING QUESTIONNAIRE ITEM NTIS-AD 738157 1

AUTHOR S= A GUIDE FOR DEVELOPING QUESTIONNAIRE ITEM NTIS AD 738157
 RHINE R J ED=REL OF ACHVE IN PROB SOL TO RATE KIND HYPRODUC JEP 59 57 253 1
 KEPNER C H APPR PROB SOL DEC MAK= RATIONAL MANAG:SYS NY:MCGRAW 1965 2
 KEPNER C H APPR PROB SOL DEC MAK= RATIONAL MANAG:SYS NY:MCGRAW 1965 2
 HARSANYI J ATEs FOR BARGAINING SOL IN GAM=RATIONALITY POSTUL MGMT SCI 62 9 141

BUDZOV V A TASKS= REGULARITIES OF HUM REACTN IN DEC MAK RSFSB 62 4 1
 MEISTER D E ON LINE INFO SY=EVAL OF USEs REACTN TO PROTOTYP BUNKER RAMO CR9183
 BIXENSTINE CIT LOOP CHOICE PD GAME= STRG REAL OTHERS IN ELI J CONFLICT 71 15
 UTIAL W R HQ AND APPLI IN PSY SCI= REAL TIME COMP TEC NY HARPER ROW 67 3
 SACKMAN H L WITH AND WITHOUT COMPUTERS= REAL WORLD PROB SO RAND 1973 2

SACKMAN H L WITH AND WITHOUT COMPUTERS= REAL WORLD PROB SO RAND 1973 2
 VANBUSKIRK FUNC OF ANXET=PERF ON COMPLEX REASONING TASK AS JASP 61 62 201 1
 MACHUL R E DEC PROC= RECENT DEVEL INFO NY:MCMILLAN 19621
 SKLANSKY J COMP AID IMAGE RECOG= UNIV CAL SCH ENG 2
 BRICK D MAN MACH COMM=SPECIFIC PATTERN RECOG METHODS FOR INFOTON INC 3

SKLANSKY J TRAINABLE RECOG SYS= DUD AF 2
 MARKS G INC=PERS FACTORS PERF PECEPTL RECOG TASK COMPLETE JPSP 68 8 69 1
 EDWARDS W = SEEKING INFO TO REDUCE RISK OF DEC AM J PSY 65 78 1
 SCHUM D A FIDELITY-POSTERIOR PROBTY SIM=REDUCED INPUT DATA AMRL-TR-65-233 1
 DAVIS R G MEAS OF MILI WORTH= REF STRUCTURE AND DIS AB 61 22 18681

CLARKE D C N CONS=QUERY FORMULATE ON LINE REFER RETRIEVAL DG ASIS PROC 70 7
 LUCE R D TWN GAMBLAS AS STEP FUNC EVENT=REFERENCE PROBTY B JEP 62 63 42
 KAGAN J O PRUCNG CHD SIGNIFICANCE ANAL REFLECT ATTITU=INF PSY MON 64 78
 KAGAN J NERLTY DYNAMICS CONCP TL TEMPO= REFLECT IMPULSE GE J AB PSY 66 71 171
 KAGAN J L= DEVEL STUDIES IN REFLECTION AND ANA KIDU 66 ED 3

BUDZOV V A M REACTN IN DEC MAK TASKS= REGULARITIES OF HU RSFSB 62 4 1
 GAGLIARDI INTITIAL THOUGHTS ON MAN COMP REL= NTIS-AD 421421 663
 SPENCER R NXIETY AND PROB SOL PROC= REL BETWEEN PERS A DIS AB 57 17 25041
 DRIVER M J CONCEPT GROUP PERF IN DEC MAK= REL BTWN ABSTRACT PRINCETON 60 1
 KOGAN N ND CAUTN IN OLDE=EFF OF ANX ON REL BTWN SUB AGE A PSYPATH AGING 61

ANDREWS R CHARACTER UPDATED SYMB INFO= REL CERTITUDE JUDG NTIS-AD 831288 681
 RHINE R J Ob SOL TO RATE KIND HYPRODUCED=REL OF ACHVE IN PR JEP 59 57 253 1
 FRENCH E TO PROB SOL EFFECTIVENESS= REL OF ACHVE MOTIV JASP 56 56 45 1
 CARTWRIGHT CATEGORIES OF RESP= REL OF DEC TIME TO AM J PSY 41 54 1
 FEALLOCK J DESMAK=MULTIMMS SIMUL FACILITY REL RES INFO PROC AMRL-TR-63-48 631

CHENZUFF A LLANCE= HUM DEC MAK RELATED AIR SURVEI NTIS-AD 255457 602
 CHENZUFF A LLANCE= HUM DEC MAK RELATED AIR SURVEI NTIS-AD 255457 602
 CARBONELL MAN COMP INTERACTN:MODEL AND RELATED ISSUES= IEEE SSC-5 69 1
 ANKER J N MULTIVAR ANAL OF DEC MAK AND RELATED MEAS= JLP 63 55 211-2211
 CHENZUFF A VEILLANCE SYS= HUM DEC MAK AS RELATED TO AIR SUR AFCCDD TR 60 25 1

RELATED - RESULTS

* * LISTING BY KEY WORD * *

CHENZOFF A VEILLANCE SYS= HUM DEC MAK AS RELATED TO AIR SUR DUNLAP 300 1 60 1
SIDORSKY R C MAK= RES GENRL SKILLS RELATED TO TCTC DE NAVTRAD 1329-2 661
HOLZMAN P VIS AUDITORY KIN COG ATT LEVE=RELATION ASSIM TEN JPSP 54 22 375 1
SMOCK C NTOLERANCE AMBIGUITY GENERAL2TN=RELATIONSHIP BET I CHD DEV 57 28 1
SPOLTS J DEPEN INDEPEN COG STYLES CREA=RELATIONSHIP FILLO PERC MS 67 24 1

AUTHOR ECTS SIMPLE COMPLEX DEC MAK= RELEVANCE LOAI EFF NTIS AD 761166 73
MURRAY A E OMMAND SURVEY BIBLIO=INFO PROC RELEVANT TO MILI C ESD-TDR 63 349 2 1
HUNT E B COMP SCI DEVEL RELEVANT TO PSY= NTIS-AD 634483 663
KANARICK A =MAN COMP INTERACTN:RECENT RES RELEVNC NAVY COMCO HONEYWELL 67 NOV 3
RUBINS J E HUM RELIABILITY= BUNKER RAMO 1

LIRTZMAN S SE COMP DEC MAK=OVERCOME MANAG RELUCT=KEY OPTIM U FORUM
KALIKOW D DL COMP AID FOR HUM PERF FINAL REP= INFO PROC M ARPA 890 AMEND 5 2
ROBINS J E RES ON TCTC MILI DEC MAK FINAL REPORT= BUNKER RAMO 73 4 1
FANO R M MAC SYS PROGRESS REPORT= SASS WILKINSON 653
EDWARDS W RES ON DEC PROC FINAL REPORT= U MICH 63 JUNE

EDWARDS W RES ON DEC PROC FINAL REPORT= U MICH 64 JULY 1
AUTHOR DIV WAR GAMES MODEL VOL 1 MAIN REPORT= DEV NTIS AD 738179 711
ROBINS J E SIVE+DEFENSIVE SCENARIOS:FINAL REPORT= G-3 OFFEN BUNKER RAMO 73 4 1
SIDORSKY R TRAN= DEC MAK STUDY:FINAL REPORT EVAL OF TAC NAVTRAD 1329-4 702
GRUENBERGE TN=FOURTH GENERATION COMP USER REQUIRE AND TRANSI NJ PRENTICE 70

STRUB M H ESTAIRE EXCE=TCTC PLAN OF INFO REQUIRE COMPARE OU AUSRL 71 1
GARDER J F THODS USED TO OBTAIN MILI INFO REQUIREMENTS= ME ESD TUR 62 302 1
VAUGHN W S EQUIPMENT ARMY COMMAND DEC MAK=REQUIREMENTS TRNG NAVTRAD 1341-1 661
AUTHOR G DEC MAK= ANAL PERF MEAS TRNG REQUIREMENTS DRIVIN ROCHESTER U 73
YNTEMA D B ENSE= MAN COMP COOP IN DEC REQUIRING COMMON S IRE GI HFE 2 202 2

YNTEMA D B ENSE= MAN COMP COOP IN DEC REQUIRING COMMON S IRE 61 HFE 2 20262
HARRISON A APPR FOR USE IN 2x2 GAME RES= BEH RES 69 1 117
CHURCHMAN INTRO TO OPERATIONS RES= NY:WILEY 1957
RHODES T R COMP AID DGN RES= USN APPLIED MATH2
NICKERSEN NTERACTN CHALLENGE FOR HUM FAC RESEARC=MAN COMP 1 ERGON 69 12 501 3

SCHEERER C COGNITION THEORY RESEARCH PROMISE= HARPER ROW 64 1
KAGAN J ONSE UNCERTAINTY=INDIV DIFF IN RESOLUTION OF RESP JPSP 65 2 154 1
DENNING P N MULTIPROC COMP SYS= RESOURCE ALLOCATIO NTIS-AD 675554 663
HERTZ M R FREQ TABLES SCORING RORSCHACH RESP= CASE W RES U 70
CARTWRIGHT L OF DEC TIME TO CATEGORIES OF RESP= RE A: J PSY 41 54 1

JUDD W A TRNG METH INFO ACQUIST OVERLRN=RESP LATENCY FUNC J ED PSY 69 60 303
MILLER R TRANSACTIONS= RESP TIME MAN COMP AFIPS 66 33 267 3
MESSICK S TENT MEAS PERS INVENTORIES= RESPONSE STYLE CON ED P MEA 62 1
OSTFELD B RITION COG STYLE SCORE=EFFECT RESPONSE TIME RLST PROC APA 67 2 1
KAGAN J TY=INDIV DIFF IN RESOLUTION OF RESPONSE UNCERTAIN JPSP 65 2 154 1

MALCOLM D LAY 2PERS ZERO SUM GAME=BEH OF RESPONSIVE INDIV P PSY SCI 65 2 373
OSTFELD B YLE SCORE=EFFECT RESPONSE TIME RESTRICTION COG ST PROC APA 67 2 1
MACCRIMMAN ORM IMPLI DEC THEORY POSTU:EXP RESULTS= DESC N CARNEGIE NO-21R 1
HAMMER C H AMOUNT INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF HUM FAC 65 7 513 2
HAMMER C H AMOUNT INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF HUM FAC 65 7 513 2

RESULTS - ROLE

* * LISTING BY KEY WORD * *

CURTICE R	ACH INTER=OPTIMIZING RETRIEVAL RESULTS WITH MAN M	LEHIGH U 65 FEB 3
KANARICK A	DEC MAK= LRNG RETENTION TRANSFER	HONEYWELL 69 1
AUTHOR	EWPOINT AID TO DESIGN= INFO RETREIVAL USERS VI	INT INFO 67
EDWARDS J	IVE MAN MACH INTERACTN IN INFO RETRIEVAL= ADAPT	U PLNN 67 3
CLARKE D C	=QUERY FORMULATE ON LINE REFER RETRIEVAL DGN CONS	ASIS PROC 70 7
CURTICE R	WITH MAN MACH INTER=OPTIMIZING RETRIEVAL RESULTS	LEHIGH U 65 FEB 3
HUGHTON B	COMP BASED INFO RETRIEVAL SYS=	ANCHON 69 3
CAVANAUGH	USER SYS INTERACTN IN INFO RETRIEVAL SYS=	NCIR 4 PHILA 67 3
GOFFMAN W	THOD FOR TEST AND EVAL OF INFO RETRIEVAL SYS= ME	NTIS AD 614005 663
NOVELL M	INEXP OR EXP USER= INFO RETRIEVAL SYS FOR	ANCIR 4 PHILA 67 3
BORKO H	INTERACTV DGC STORAGE RETRIEVAL SYSTEM=	SAMUELSON 68 ED 3
AUTHOR	WPOINT AID TO DESIGN= INFO RETRIEVAL USER VIL	ANCIR 4 PHILA 67 3
STARGUDT	COMP TERMINALS FOR INFO RETRIEVAL APPLI=	N CAR N72-32204 2
HOWELL W C	MCON SYS SIM=PRINC DGN DEC SYS REV 6 YEARS RES CO	AMRL-TK-68-158 681
BRENNIN R L	RY WORTH APPLI MILITARY DEC MA=REV CONCEPT MILITA	USN GRAP CAL MS642
BREWIN R L	RY WORTH APPLI MILITARY DEC MA=REV CONCEPT MILITA	USN GRAD CAL MS642
BRODY A L	Y IN PERF DEC MAK AND LRNG LIT REVIEW= MATH THEOR	MKL TOR 62 76 BSL
PETERSON C	S SUB PROBTY DISTRIBUTN= REVISION CONTINUOU	IEEE HFE 66 7 19
BEACH L R	OBTY= ACCURACY CONSISTENCY IN REVISION OF SUB PH	HFE 66 7 1 MAR
BAKER J D	CERTITUDE JUDGEMENTS REVISITED=	USARM BSRL 71 10 3
MCCLINTOCK	AME PLAYING BEH= REWARD LEVEL AND G	J CONFLICT 66 10
MCCLINTOCK	TERMINE COOP COMPETITIVE BEH= REWARD SCORE FB DE	JSP 66 4 606
SOLOMON L	ARTNER COOP UPON STRG= EFF OF REWARD STRUCTURE P	PSY SCI 72 26 87 1
HAAVIND R	705= WILL MANAG 805 BE UNDOING RIGIDITIES MIS OF	COM- DEC 71 3 64
SCODEL A	EL OF DEC MAK UNDER CONDITN OF RIS= SOME PERS CURR	BEH SCI 59 4 19 1
QUEEN H	MAK AS FUNC OF PERS ENVIR AND RISK= DEC	DIS AB 59 19 30141
KUGAN N	AINTY OF JUDGEMENT AND EVAL OF RISK= CERT	PSY REP 60 6 207 1
LIVERANT S	ERNAL CONTROL AS DETRM DEC MAK RISK= INTERNAL EXT	PSY REP 60 7 59 1
ARCHIBALD	= TILITY RISK AND LINEARITY	J POL ECUM 59 67
COOMBS C H	Y VAR PREFERENCES= COMPONENTS RISK DEC MAK:PROBT	JEP 60 60 265 1
EDWARDS W	SEEKING INFO TO REDUCE RISK OF DEC=	AM J PSY 65 78 1
COOMBS C H	COIN TOSS GAMES= RISK PREFERENCE IN	J M PSY 69 6 514
KANARICK A	COMPARE MODES INCENTV PRES RISK TAKING=	HONEYWELL 68
BAKER R A	SUPERVISORY THREAT ON DEC MAK RISK TAKING=EFF OF	BEH SCI 66 11-3 1
PHELAN J G	PERS CORRELATES TO BUSINESS RISK TAKING BEH=	J PSY 62 53 281
ATKINSON J	MOTIV DETRM OF RISK TAKING BEH=	PSY REV 57 64 3591
MILLER S H	IM MARKETING GAME= STUDY RISK TAKING COMP S	DIS AB 70 30 52141
ADAMS E W	MDL OF RISKLESS CHOICE=	BEH SCI 59 4 1 1
NILSSON N	MCON ADAPTIVE COMP STRG SIM OF ROBOT CONTRL= CU	STANFORD RES INST2
NICKERSON	TELL SYS= DATA PROC INFO FLOW ROLE ANALYST IN IN	BULT BERANEK 1
CONRATH D	AME OF CHICKEN= SEX ROLE AND COOP IN G	J CONFLICT 72 16
COMM NET V	R IN PREDICT T/ASK SATISF TEAM= ROLE CLARITY FACTO	PURDUE 1972 3
HANES R M	COMP ROLE COMMAND DEC=	USNIP 1966 2
HANES R M	COMP ROLE COMMAND DEC=	USNIP 1966 2
EDWARDS W	EVAL OF INFO PROC DEC MAK SYS=ROLE OF HUM FAC IN	SPPLSS 59 JAN 1211

ROLES - SEMIANNUA

* * LISTING BY KEY WORD * *

KENKEL W F	SEX OF OBSERVER AND SPOUSAL	ROLES IN DEC MAK=	MAR FAM LIV 61 231
HERTZ M R	FRED TABLES SCORING	RORSCHACH RESP=	CASE W RES U 70
WALLSTEN T	PIP BAYES	RULE+CONJOINT MLAS	THURSTONE 71 98
BARRETT G	P BASED INFO STORAGE+RETRIEVAL	S=HUM FAC EVAL COM	HUM FAC 68 10 431
MORIN R E	STRG IN GAME WITH	SADDLE POINTS=	PSY REP 60 7
PUSCHECK H	UDY SEO DEC MAK=	DEVEL APPLI	SAMPLE WAR GAME ST
COMM NET V	CLARITY FACTOR IN	PREDICT TASK	SATISF TEAM= RULE
GEISLER M	Y=	SIM OF A LARGE	SCALE MILI ACTIVIT
TORGERSO	THEORY AND METHOD OF	SCALING=	WILEY 58
ROBINS J E	PORT=	G-3 OFFENSIVE+DEFENSIVE	SCENARIOS:FINAL RE
			BUNKER KAHU 73 4 1
OSBORN W C	B=	TENATIVE ORGANZ	SCHEMA DEL MAK PRO
OSBORN W C	B=	TENATIVE ORGANZ	SCHEMA DEL MAK PRO
OSBORN W	PROG=	TENTATIVE ORGANZ	SCHEMA FOR DEC MAK
UTTAL W R	M+ COMP TECHQ AND APPLI	IN PSY SCI=	REAL TI
SACKMAN H	OCIETY=	COMP SYS	SCI AND EVOLVING S
			NY WILEY 67 3
ROBERTSON		COMP IN BEH	SCI DEC MAK+LRNG=
HUNT E B	TO PSY=	COMP	SCI DEVEL RELEVANT
BATES J		MDL FOR	SCI OF DEC=
SIMON H A		NEW	SCI OF MANAG DEC=
SCHACKEL B	OMP INTERACTN CONTRIB OF HUMAN	SCIENCES=	MAN C
			ENGUN 69 12 485 3
DIETRICH C	AINTY CALIBRATN	PROBILITY STAT	SCIENTC MEA=UNCERT
PARSONS H	BASED DATA PROC SYS=	SCOPE HUM FAC COMP	WILEY 74 1
OSTFELD B	NSL TIME RESTRICTION	COG STYLE	SCORE=EFFECT RESPO
MCCLINTOCK	COOP COMPETITIVE BEH=	REWARD	SCORE FB DETERMINE
HERTZ M R	RESP=	FRED TABLES	SCORING RORSCHACH
			CASE W RES U 70
LONG B H	DOGMATISM PREDEC INFO	SEARCH=	JAP 65 49 376 1
WALKER D E	INTERFACE=	INTERACTV BIBLIO	SEARCH:USLR COMP I
IDE E	USER CONTROLLED FILE	ORGANZ	SEARCH STRG=
CADWALLADE	DATA BASE UTILIZAT=	QUERY LANG	SEARCH STRG BIBLIO
LEVINE J M	MRELEVANT INPUTS=	INFO	SEEKING CONFLICT I
			JAP 73 57-1 74-801
EDWARDS W	STAT HUMAN INFO PRO=	STRATEGIES	SEEKING INFO MDLS
EDWARDS W	DUCE RISK OF DEC=		SEEKING INFO TO RE
BRAUNSTEIN	MITED WAR THREAT EVAL AND ACTN	SELC=PROJ TE AS LI	CORNELL 61 1
FOX W R	OAD=	TCTC DEC MAK:1 ACTN	SELEC FUNC TRADE L
MINSKY M	XED BIBLIO LIT ARTIFICIAL INTE=	SELECTED DESC INDE	ONE TIT 61 39 3
JACOBS L D	RT GRAPHICS CONSOLES AN AID TO	SELECTION=	C
JACOBS L D	RT GRAPHICS CONSOLES AN AID TO	SELECTION=	C
EDWARDS W	INFO PRO SYS DIAGNOSIS ACTION	SELECTN=	PROBISTIC
VAUGHN W S	INFO PROC TASKS IN TCTC ACTN	SELETN=	
VAUGHN W S	B=INFO PROC TASKS IN TCTC ACTN	SELETN PERF EXP SU	
			HDR-RR-63-26-AC662
			HDR-RR-63-26-AE642
VAUGHN W S	B=INFO PROC TASKS IN TCTC ACTN	SELETN PERF EXP SU	
YNTEMA D B	G COMP HOW TO EVAL ALTERNATV AS	SELF EVAL=	TELLIN
SACKMAN H	HISTORY=	M-SH AND	SELF TUTORING:CASE
KELLEY C R		DGN APPLI	SELF-ADJUST SIN=
SHURE G H	OR COMP BASED BEH STUDIES UCLA	SEMIANNUA=	CENTER F
			NTIS-AD 637658 663
			NTIS-AD 731859 713

SENSE - SIGNIFICANCE

* * LISTING BY KEY WORD * *

LEVINE M	LL MEAS OF INHIBITION AND TIME	SENSE=	INTE	J CL PSY 59 15
YNTEMA D B	P COUP IN DEC REQUIRING COMMON	SENSE=	MAN COM	IRE 61 HFE 2 202 2
YNTEMA D B	P COUP IN DEC REQUIRING COMMON	SENSE=	MAN COM	IRE 61 HFE 2 20262
RAPOPORT A	ESULTS= SEQ DEC MAK:DEC MDL	SENSITIVITY ANAL+K		U N CAR LLT 70 831
SMITH S W	LAYS=	PROB IN DGN OF	SENSOR OUTPUT DISP	NAS 62 WHITCOMB 2
SMITH S W	LAYS=	PROB IN DGN OF	SENSOR OUTPUT DISP	NAS 62 WHITCOMB 2
MASON S J	COG-INFO PROC MULTIMODALITY	SENSORY COMM=		MIT SCH ENGINEER 3
PRUITT D G	EXPLORATORY STUDY INDIV DIFF	SEQ DEC MAK=		YALE 1
PUSCHECK H	EL APPLI SAMPLE WAR GAME STUDY	SEQ DEC MAK=	DEV	PURDUE UNIV 69 1
RAPOPORT A	L SENSITIVITY ANAL+RESULTS=	SEQ DEC MAK:DEC MD		U N CAR LLT 70 831
BECKER G M	DL ESTIMATES OF PARAMETERS=	SEQ DEC MAK:WALD M		JEP 58 55 628-636
RAPOPORT A	OMP CONTROLLED TASK=	SEQ DEC MAK IN A C		J M PSY 64 1 351 1
HAMMER C H	TIMLINESS ACCURACY	SEQ DEC MAK TASK=		NTIS-AD 625223 651
HOWELL W C	EVALU 2 VAR CONTRIB DIFFIC	SEQ DEC TASK=		AMRL-TR-63-58 681
PUSCHECK H	IN A CONFLICT ENVIR=	SEQUENTIAL DEC MAK		HUM FAC 72 14 5612
PUSCHECK H	IN A CONFLICT ENVIR=	SEQUENTIAL DEC MAK		HUM FAC 72 14 5612
RIGNEY J W	THOD FOR COMP ASSISTED LRNG OF	SERIAL=	A ML	NTIS AD 684492 691
HUR'ANN A	D VALUE JUDGEMENTS USING FUZZY	SET TECH=MACH-AIDE		SUC SP-3590 1971 2
HORMANN A	D VALUE JUDGEMENTS USING FUZZY	SET TECH=MACH-AIDE		SUC SP-3590 1971 2
HORMANN A	ED VALUE JUDGMENTS USING FUZZY	SET TECH=MACH AID		SUC SP 3590 71
SCHUM D A	YS PROC COMPLEX PROBISTIC EVID	SETS=	SIM DIAG S	AMRL-TR-69-10 1
HOWELL W C	VELS COMPLEX INFO PRO=INTSTRUC	SETS SUB CRITER LE		JEP 64 68 612 1
FRIEDMAN M	OR DYNAMIC DEC MAK IN COM CONT	SETTING=COMP AID F		SUC 1972 2
FRIEDMAN M	OR DYNAMIC DEC MAK IN COM CONT	SETTING=COMP AID F		SUC 1972 2
ATKINSON J	PREF=	ACHVE MOTIVE GOAL	SETTING AND PROBTY	JASP 60 60 27 1
FRIEDMAN M	AID FOR DYNAMIC DEC MAK COMCON	SETTING=	COMP	SU-932-000-01 66 2
WALLACH M	MENT PROC=	SEX DIFF AND JUDGE		J PERS 59 27 555 1
BIERI J	C BEH=	SEX DIFFCES IN PER		J PERS 58 26 1 1
KENKEL W F	D SPOUSAL ROLES IN DEC MAK=	SEX OF OBSERVER AN		MAK FAM LIV 61 231
CONRATH D	IN GAME OF CHICKEN=	SEX ROLE AND COUP		J CONFLICT 72 16
SIMON H A	N FOR MEN+MANAG=	SHAPE OF AUTOMATIO		NY:HARPER 1969 3
SCHERK A L	ANAL OF TIME	SHARED COMP SYS=		NTIS AD 470715 3
GROCHOW J	APHIC DISPLAY AID MONITOR TIME	SHARED COMP SYS=GR		NTIS-AD 689468 682
GROCHOW J	APHIC DISPLAY AID MONITOR TIME	SHARED COMP SYS=GR		NTIS-AD 689468 682
MURPHY B	ACCESS COMP SYS=	CONCOM TIME	SHARING AND MULTI	SYSTEM DEVEL COR 3
NICKERSON		HUM FAC DGN TIME	SHARING COMP SYS=	HUM FAC 68 10-2 2
NICKERSON		HUM FAC DGN TIME	SHARING COMP SYS=	HUM FAC 68 10-2 2
VANDERBILT	ILITY=	CONTROL INFO	SHARING IN COMP UT	NTIS AD 699503 693
CARBONELL	PSY IMPORTNC TIME IN TIME	SHARING SYS=		HUM FAC 68 10 1353
HOLZMAN P	SSIM VIS TI=COG SYS PRIN LEVEL	SHARP INDIV DIFF A		J PSY 54 37 105 1
HOWELL W C	:REV FINAL PHASE RES COMCONSYS	SI=PRINCIP DGN SYS		AMRL-TR-67-136 672
HOWELL W C	:REV FINAL PHASE RES COMCONSYS	SI=PRINCIP DGN SYS		AMRL-TR-67-136 672
KAGAN J	REFLECT ATTITU=INFO PROCNG CHD	SIGNIFICANCE ANAL		PSY MUN 64 78
WITKIN H	YLES OF CONCEPTUALIZATION=PSY	SIGNIFICANCE OF ST		MUNO RES CHD 63 1
GARDNER R	YLES OF CONCEPTUALIZATION= PSY	SIGNIFICANCE OF ST		MUNO RES CHD 63 1

SIGNIFICANCE - SITUATN

* * LISTING BY KEY WORD * *

RAGAN J	YLES OF CONCEPTUALIZATION=PSYL	SIGNIFICANCE OF ST	MUNO RES CHD 63 1
KELLEY C R	DGN APPLI SELF-ADJUST	SIM=	NTIS-AD 637658 663
HOWELL W C	SYS REV 6 YEARS RES COMCON SYS	SIM=PRINC DGN DEC	AMRL-TR-68-158 681
SCHUM D A	DATA FIDELITY-POSTERIOR PROBITY	SIM=REDUCED INPUT	AMRL-TR-65-233 1
VAH COTT H	DGN OF INFO SYS=	HUM SIM APPLI TO FUNC	HUM FAC 68 10 211
SCHUM D A	C SYS=	RES UN	AMRL-TR-66-78 7-1
AVLRCH H	SES 3 MANUAL GAME EXP=	SIM DEC MAK IN CRI	RN 4202 PR RAND641
GEDYE J L	= USE INTERACTV COMP TERMINAL	SIM DEC MAK SITUAT	ELITHON 73 102 3
SCHUM D A	COMPLEX PROBITIC EVID SETS=	SIM DIAG SYS PROC	AMRL-TR-69-10 1
FOGEL L J	INTELL DEC MAK THRU	SIM EVOLUTIONS=	ILEE MFE-6 65 13 3
MCKENNY J	AG DEVEL=	SIM GAMING FOR MAN	HARVARD 68 1
GROVES P H	MAK=	COMP SIM INTERACTN DEC	BLH SCI 70 15 2772
GROVES P H	MAK=	COMP SIM INTERACTN DEC	BEH SCI 70 15 2772
MILLER S H	=	STUDY RISK TAKING COMP	DIS AB 70 30 52741
MEYER D L	ILI TCTC MDL=	DYNAMO SIM OF A COMPLEX M	GEORGIA INST 68 1
GEISLER M	LE MILI ACTIVITY=	SIM OF A LARGE SCA	MANAG SCI 59 5 3
FESTA C		SIM OF DEC SYS=	MITRE CORP 62 1
NILSSON N	OL= COMCON ADAPTIVE COMP STRG	SIM OF ROBOT CONTR	STANFORD RES INST2
SMITH R D		HEURISTIC SIM PSY DEC PRG=	J A PSY 68 52 3241
DODSON J D		SIM SYS DGN FOR TEAS	AFCL 1112 PRC1943
CLARKSON G	DEC MAK IN SMALL GROUPS A	SIM STUDY=	BLH SCI 68 13 2881
DODSON J D	AS SIM RES FACILITY=	SIM SYS DGN FOR TE	AFCL 1112 PRC1943
FLEMING R	ASK= PROC CONFLICTING INFO	SIM TCTC DEC MAK T	HUM FAC 70 12-4 1
FOGEL L J	EAPON SYS PERF PRED BY EVOLUTN	SIM TECH=COMCON W	DECISION SCIENCE 2
HARTLEY J	ED SYSTEM=	PROB SOLV SIM USING COMP BAS	NATO CONF 68
AUTHOR	MAK= RELEVANCE LOAD EFFECTS	SIMPLE COMPLEX DEC	NTIS AD 761166 73
AUTHOR	K= CREDIBILITY COMD EST IN	SIMPLE DEC MAK TAS	NTIS AD 760703 73
TODA M	R GAMES=	OPTIMAL STRG IN	ESD TDR 63 406 2
TODA M	R GAME=	THEORY AND EXP ON	WMSI 121 67 JUNE 2
PAYNE W	IRRELEVANT INFO ON DEC MAK IN	SIMPLE GAME=EFF OF	USN TR 65 8 1965 1
PAYNE W	STR=EFF OF PRAC ON DEC MAK IN	SIMPLE GAME SIMPLE	USN TB 65 7 1965 1
PAYNE W	PRAC ON DEC MAK IN SIMPLE GAME	SIMPLE STR=EFF OF	USN TB 65 7 1965 1
KRUMH R L	RES TCTC MILI DEC MAK:1 DGN	SIMTOS=	BSRL 70-1 70 10 1
ROBINS J E	ON TCTC MILI DEC MAK APPLI TO	SIMTOS=	BUNKER RAMO 72 1
NAWROCKI L	C VS TOTE DISPLAY OF INFO IN A	SIMTOS= GRAPHI	AUSKL 71 2
FEALLOCK J	RES INFO PROC DESMAK=MULTIMMS	SIMUL FACILITY REL	AMRL-TR-63-48 631
ROBERTSON	G MANAGER= DEC MAK AND LRNG	SIMULATED MARKETIN	BEH SCI 70 15 3702
ROBERTSON	G MANAGER= DEC MAK AND LRNG	SIMULATED MARKETIN	BEH SCI 70 15 3702
DELAND E C	INTERACTV COMP	SIMULATION=	RAND CRP 772-27143
CROSS N	AIDED DESIGNS=	SIMULATION OF COMP	ILEE MMS 69 1 3
BLOCK J	S CONFIDENCE CAUTION SPEED DEC	SIT=PERS CORRELATE	JASP 55 51 34 1
GEDYE J L	ACTV COMP TERMINAL SIM DEC MAK	SITUAT= USE INTER	ELITHON 73 102 3
MUTO S	NTS OF CHOICE BEH IN GAME LIKE	SITUATIO=DETERMINA	KUDOHU KAGUKI65 1
FREDERIKSE	TOW AND A TAXONOMY OF	SITUATIONS=	AM PSY 72 27 114 1
BRIM D G	SIRE FOR CERTAINTY= INDIV AND	SITUATN DIFF IN DE	JASP 57 54 225 1

SIZE - SOLV

* * LISTING BY KEY WORD * *

KINKADE R	OMM DEC MAK PERF=	EFF TEAM	SIZE INTERMEMBER C	WADC 58-474 69 4 1
WALDEISLN	V DIFF FUNC 4 CHOICE	INFO LOAD	S-R COMPATBTY= IDI	NTIS-AD 752073 721
SUTHERLAND	GRAPHICAL COMM SYS=		SKETCHPAD:MAN MACH	CUMP CONF 1963 2
SUTHERLAND	GRAPHICAL COMM SYS=		SKETCHPAD:MAN MACH	CUMP CONF 1963 2
PASK G	TCHNG STRATEGIES	TRANSFORMAIN	SKILL=	BJ MSP 71 24 205
DELUCA A J	UGHT PROC=	ID KNOWLEDGE	SKILLS INVESTIG TH	HUMBRO 71 3
SIDORSKY H	TCTC DEC MAK=	RES GENRL	SKILLS RELATED TO	NAVTRAD 1329-2 661
HEALEY C T	=	METHOD	INTERFACING SMALL COMP PSY EXP	JLAB 71 15-3 403
CLARKSON G	STUDY=	DEC MAK IN	SMALL GROUPS A SIM	BEH SCI 68 13 2881
ROBBINS P	INDI=IMMEDIATE DELAYED	EFF OF	SOC INFLUENCE UPON	J S PSY 61 53 1591
SANDERS D	PROC=	COMP IN	SOC INTRO TO INFO	NY MCGRAW HILL 733
HARSANYI J	ITY COST THEOR 2PERS	GAME=MEAS	SOC POWER OPPURTUN	BEH SCI 62 7 67
SACKMAN H		MASS INFO UTILITIES AND	SOCIAL EXCELLENCE=	PHILA AUERBACH 713
KALLEN D J	DEC BEH=	CHARACTER STRUCT	SOCIAL STRUCT AND	DIS AB 58 14 5881
EDWARDS W			SOCIAL UTILITIES=	ANNAPOLIS 1971 1
HAMMING R		COMPUTERS AND	SOCIETY=	NY MCGRAW 72 3
SACKMAN H		COMP SYS SCI AND EVOLVING	SOCIETY=	NY WILEY 67 3
DEGREENE K	S FACTORS IN ANAL DGN	MANAG=	SUCIO TECHNICAL SY	NJ PRENTICE 73 1
BRIM O G	PERSONALITY DEC PROC:STUDIES		SUCPSY THINKING=	STAN U PRESS 62 1
WALSH D	TION=	A GUIDE FOR	SOFTWARE DOCUMENTA	MCGRAW HILL 73 3
SACKMAN H	EXP ANAL OF MAN COMP	PROB SOL=		HUM FAC 70 12-2 1
REYNOLDS G	EFF OF STRESS UPON	PROB SOL=		J GEN PSY 60 62 1
NAKAMURA C	CONFORMITY AND	PROB SOL=		JASP 58 56 315 1
SCHREMP J	MILI	PROB SOL=		MILI REV 56 36 261
BOEHM B W	PSY OF MAN COMP	PROB SOL=		RAND CORP 1
WHITE P O	H MODEL FOR INDIV DIFF IN	PROB SOL=	AT	ELITHAN 1973 1
GAGLIARDI	COMP INTERACTN IDEAL TCTC	PROB SOL=	MAN-	NUNR-3062(00) 64 2
GAGLIARDI	COMP INTERACTN IDEAL TCTC	PROB SOL=	MAN-	NUNR-3602(00) 64 2
SACKMAN H	PLANNING TOWARDS CREATIVE	PROB SOL=	ON LINE	NJ PRENTICE 72 3
MESSICK D	THEORY GAME THEORY GROUP	PROB SOL=	BAYES DEC	U NC PMETRIC35 63
EVANS T G	ECHO FOR PATTERN ANAL AND	PROB SOL=	INTERACTV T	USAFCAMBRIDGE LAB2
KUCHEN M	ISTN UTILIZATN OF INFO IN	PROB SOL=	SOL AND THINK=ACGU	INFO CON 58 1 267
KEPNER C H	RATIONAL MANAG:SYS APPR	PROB SOL=	DEC MAK=	NY:MCGRAW 1965 2
KEPNER C H	RATIONAL MANAG:SYS APPR	PROB SOL=	DEC MAK=	NY:MCGRAW 1965 2
FRENCH E	REL OF ACHVE MOTIV TO	PROB SOL=	EFFECTIVENESS=	JASP 58 56 45 1
KADINSKY T	TO 2 TYPES PD GAME MATRI=	PROB SOL=	EXPUSING INDIV	PSY SCI 62 24 2
HARSANYI J	LITY POSTULATES FOR BARGAINING	SOL IN GAM=	RATIONA	MGMT SCI 62 9 141
SPENCER R	BETWEEN PERS ANXIETY AND	PROB SOL=	PROC=	REL
MILLER R B	PSY FOR A MAN MACH	PROB SOL=	SYS=	IBM TR 001246 65 1
RHINE R J	YPRODUCED=REL OF ACHVE IN	PROB SOL=	TO RATE KIND H	JEP 59 57 253 1
SACKMAN H	UT COMPUTERS=	REAL WORLD	PROB SOL=	WITH AND WITHO
SACKMAN H	UT COMPPUTERS=	REAL WORLD	PROB SOL=	WITH AND WITHO
PRYWES N S	=	MAN COMP	PROB SOL=	WITH MULTILIST
BANERJI R	PROACHES TO NON-NUMERICAL	PROB SOLV=	THEOK AP	RES LIB 1970
HORMANN A	NERGISTIC APPR PLAN CREAT	PROB SOLV	1=MAN MACH SY	INT J MMS 71 3 3

SOLVE - STRATEGIES

** LISTING BY KEY WORD **

MORMANN A	NERGISTIC APPR PLAN CREAT PROB SOLV 2=MAN MACH SY	INT J MMS 71 3	3
SCURRAH M	CUG MDL OF PROB SOLV IN CHESSE=	SCI 70 7 209	1
HARTLEY J	P BASED SYSTEM= PROB SOLV SIM USING COM	NATO CONF 68	
KEOGH B	YL TEST DATA= PROB SOLV STRATEGIES PS	PRUC APA 71	1
GAGLIARDI	LEVEL MAN-COMP SOLV TARGT PRUB=	WSNRDC 1964 7 22	2
GAGLIARDI	LEVEL MAN-COMP SOLV TARGT PRUB=	WSNRDC 1964 7 22	2
LASKA R M	GAMES PEOPLE PLAY HELP SOLVE URBAN ILLS=	COMP DEC 72 FEB 6	
COONS S A	FACES FOR COMP AIDED DESIGN OF SPACE FAKMS= SUR	NTIS AD 663504	
COONS S A	S FOR COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACE	NTIS AD663504	2
COONS S A	S FOR COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACE	NTIS AD663504	2
TOBIAS S	L= TEST ANXIETY:SITUATIONALLY SPECIFIC OR GENERA	NTIS-AD 746453	72
BRICK D	ECOG METHODS FOR MAN MACH COMM=SPECIFIC PATTERN R	INFUTON INC	3
ELLIOTT K	RAME DEPENDENCE= EFFECTS SPECIFIC TRNG UN F	PERC MS 63 17 3633	
MACCOBY E	NING LAG BET PERCEIVING PERF= SPECULATION CONCER	MACCOBY 65 ED	1
SMITH S L	TERACTN= COMP-GENERATED SPEECH MAN COMP IN	HUM FAC 70 12-2	2
SMITH S L	TERACTN= COMP-GENERATED SPEECH MAN COMP IN	HUM FAC 70 12-2	2
BLOCK J	CORRELATES CONFIDENCE CAUTION SPEED DEC SIT=PERS	JASP 55 51 34	1
BLOCK J	CORRELATES CONFIDENCE CAUTION SPEED IN DEC= PERS	JASP 55 51 34	1
KENKEL W F	EC MAK= SEX OF OBSERVER AND SPOUSAL ROLES IN U	MAR FAM LIV 61 231	
GARDNER R	ONTROLS= THE STABILITY OF CUG C	JASP 60 69 465	1
HARPER W L	LI= DATA PROC DOCUMENT STANDARDS PROC APP	NJ PRENTICE 72	3
EDWARDS W	O=STRATEGIES SEEKING INFO MDLS STAT HUMAN INFO PR	J M PSY 65 2 312	
BAKER J D	VIROMENT= HUM FAC EXP WITHIN STAT OP SYS(OTOS)EN	RES ST 68-4 AK1681	
DIETRICH C	NCERTAINTY CALIBRATN PROBILITY STAT SCIENTC MEA=U	WILEY 72	1
FLEISCHER	COMP AID VIS ANAL OF STATISTICAL DATA=	MIT 71 AUG THESIS2	
GIRSHICK M	THEORY OF GAMES STATISTICAL DEC=	NY:WILEY 1954	
LUCE R D	FERENCE PROBTY BTWN GAMBLAS AS STEP FUNC EVENT=RE	JEP 62 63 42	
TEITELMAN	MP SYMBIOSIS= PILOT:A STEP TOWARD MAN CO	NTIS-AD 638446	662
TEITELMAN	MP SYMBIOSIS= PILOT:A STEP TOWARD MAN CO	NTIS-AD 638446	662
RAPOPORT A	RISONER DILEMMA=EXP STUDIES OF STOCHSTC MDL FOR P	BLH SCI 66 11-6	
KANARICK A	OURCE INFO ACOSTN WITH OPTIMAL STOP= MULTIS	HUM FAC IN PRESS	
TKLU S	HUM MEMRY INTERACT COMP ASSOC STORAG=SUPPLEMNTNG	DIS AB 71 31	2
BENNETT E	NLINE USER CONTROL ORGANZ DATA STORAG PRU=AEOSOP U	AFIPS 65 27 1 4353	
BORKO H	SYSTEM= INTERACTV DOC STORAGE RETRIEVAL	SAMUELSON 68 ED	3
BARRETT G	S=HUM FAC EVAL COMP BASED INFO STORAGE+RETRIEVAL	HUM FAC 68 10 431	
PAYNE W	DEC MAK IN SIMPLE GAME SIMPLE STR=EFF OF PRAC DN	USN TB 65 7 1965	1
PASK G	UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGULATNG	INT J MMS 73 5 172	
PASK G	UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGULATNG	INT J MMS 73 5 172	
AIR FORCE	ANUAL USAF STRATEGIC AIRLIFT=	66 10 24	
CASTELLAN	A MDL FOR THE ANAL OF MULTIPLE STRATEGIES=	PSYMK 66 31 475	1
KAUFMAN H	IRICAL DETERMINE OF GAME THEOR STRATEGIES= EMP	JEP 61 61 462	
GORRY G H	DED DIAGNOSIS= STRATEGIES COMP AI	MATH BIO 68 2 2932	
GORRY G H	DED DIAGNOSIS= STRATEGIES COMP AI	MATH BIO 68 2 2932	
RIGNEY J W	1 ANAL AIR THREAT+WEAPON= DEC STRATEGIES IN AAW:	NTIS-AD 482051	661
KEOGH B	ST DATA= PROB SOLV STRATEGIES PSYL TE	PRUC APA 71	1

STRATEGIES - STUDY

* * LISTING BY KEY WORD * *

EDWARDS W	INFO MDLS STAT HUMAN INFO PRO=	STRATEGIES SEEKING	J M PSY 65 2 312
PASK G	RMNIN SKILL=	LRNG TCHNG STRATEGIES TRANSFO	BJ MSP 71 24 205
PASK G	OMPETENCE=	LRNG STRATEGIES+INDIV C	INT J MMS 72 4 1
VINACKE W	ON GAME=	EFF OF INFO ABOUT STRATEGY ON 3 PERS	BEH SCI 66 11-3
HUNT E B		DEC MAK AND STRESS=	AMRL MEMO P7 62 1
GREEN C G	DEC MAK TASK=	TIME STRESS INFO FORMAT	BLSRL 68-4 1
REYNOLDS G	OL=	EFF OF STRESS UPON PROB S	J GEN PSY 60 62 1
IDE E	CONTROLLED FILE ORGANSZ SEARCH	STRG= USEK	ASIS VOL 6 3
SOLOMON L	RD STRUCTURE PARTNER COOP UPON	STRG= EFF OF REWA	PSY SCI 72 26 87 1
CADWALLADE	ASE UTILIZAT=QUERY LANG SEARCH	STRG BIBLIO DATA B	AUERBACH 65 3
WILDE D	VE ASSOCIATIVE TECH=COMP AIDED	STRG DESIGN ADAPTI	ASIS 68 5 175 2
WILDE D U		INTERACTV STRG DGN=	AM DOC 69 20 90 2
MURIN R E	SADDLE POINTS=	STRG IN GAME WITH	PSY REP 60 7
TODA M	GUS EATER GAMES=	OPTIMAL STRG IN SIMPLE FUN	ESD TDR 63 406 2
MESSICK D	AMES=	INTERDEPENDENT DEC STRG IN ZERO SUM G	BEH SCI 67 12 33
SCHELLING		STRG OF CONFLICT=	HARVARD PRESS 60 1
BIXENSTINE	N ELICIT COOP CHOICE PD GAME=	STRG REAL OTHERS I	J CONFLICT 71 15
NILSSON N	CONTROL= COMCON ADAPTIVE COMP	STRG SIM OF ROBOT	STANFORD RES INST 2
LIEBERMAN	D 3X3 MATRIX GAM=	HUM BEH IN STRICTLY DETERMINE	BEH SCI 60 5 317
MILLS R G	G INFO SYS IMPL HUM ENG RES DG=	STRUC MAN-MACH DIA	AMRL-TR-68-134 2
MILLS R G	G INFO SYS IMPL HUM ENG RES DG=	STRUC MAN-MACH DIA	AMRL-TR-68-134 2
KALLEN D J	=	CHARACTER STRUCT SOCIAL STRUCT AND DEC BEH	DIS AB 58 19 588 1
GREEN J S	TN OF INQUIRIES=	GRINS ON LINE STRUCT FOR NEGOTIA	LLHIGH REF 4 67
KALLEN D J	CT AND DEC BEH=	CHARACTER STRUCT SOCIAL STRU	DIS AB 58 19 588 1
EVANS D C	MACHINE COMMUNICATION=	DATA STRUCTURE AND MAN-	PROC IEEE 67 55 2
EVANS D C	MACHINE COMMUNICATION=	DATA STRUCTURE AND MAN-	PROC IEEE 67 55 2
DAVIS R G	OF MILI WORTH=	REF STRUCTURE AND MEAS	DIS AB 61 22 18081
SOLOMON L	COOP UPON STRG=	EFF OF REWARD STRUCTURE PARTNER	PSY SCI 72 26 87 1
HORMANN A		GAUK AN ARTIFICIAL STUDENT=	3
TAYLOR D W	EXP ON DEC MAK AND OTHER	STUDIES=	YALE 60 PSY TR 6 1
HAYES J R	OF VAR IN DEC MAK=	DEC MAK STUDIES I TRADEOFF	NRL REP 5418 60 1
BRUNER J S	WITH=	STUDIES IN COG GRO	WILEY 67 1
WILLIAMS T	AYING WITH DIGITAL COMP=	STUDIES IN GAME PL	CARNGE TECH UDD651
JAMISON D	UAL CHOICE BEH=	STUDIES IN INDIVID	RAND 70 1
AUTHOR	OGY OF DECISIONS=	STUDIES IN PSYCHOL	NTIS AD 755453 721
KAGAN J	ION AND ANAL=	DEVEL STUDIES IN REFLECT	KIDD 66 ED 3
BEACH L R	DEC=	STUDIES IN THE PSY	NTIS-AD755453 72 1
SAMUEL A L	USING GAME OF CHECKERS=	STUDIES MACH LRNG	FEIGENBAUM 63 ED 3
RAPOPORT A	PENDENT MIXED MOTV GAMLS=	EXP STUDIES OF INTERDE	BEH SCI 68 13 3
RAPOPORT A	C MDL FOR PRISONER DILEMMA=EXP	STUDIES OF STOCHST	BEH SCI 66 11-6
RYAN T G	LI DEC MAK:2=	STUDIES OF TCTC MI	BLSRL 69-11 1
KAPLAN	INFO PROC=	STUDIES PROBUSTIC	HFE 66 MAR 7-1
SHURE G H	NNUA=CENTER FOR COMP BASED BEH	STUDIES UCLA SEMIA	NTIS-AD 731859 713
CLARKSON G	DEC MAK IN SMALL GROUPS A SIM	STUDY=	BEH SCI 68 13 2881
KLLIN G	NREALISTIC EXPERIENCE GENERLTU	STUDY= TOLERANCE U	BJ PSY 62 53 41 1

STUDY - STYLES

* * LISTING BY KEY WORD * *

HENKE A H	AMEWORK MAN COMP INTERACTN RES	STUDY=INFO PROC FR	HUNEYWELL 1971	3
SIDORSKY R	EVAL OF TACTRAN=	DEC MAK STUDY:FINAL REPORT	NAVTRAL 1329-4	702
ROTH S	DEPEN INDEPEN=	CORRELATION STUDY 3 MLAS FILLD	UNIV CALIF 70	1
BERRY P C		PSY STUDY DEC MAK=	NAVTRAL 797-1	61 1
VAUGHAN W	G EQUIP ARMY COMMAND TCTC DEC=	STUDY FUNCTION TRN	HSR GG	2
VAUGHAN W	G EQUIP ARMY COMMAND TCTC DEC=	STUDY FUNCTION TRN	HSR 66	2
AUTHOR	EXITY TRENDS PROCESSES=	POLICY STUDY FUTURE COMPL	NIIS AD 760603	73
BRUNER J S		A STUDY IN THINKING=	WILEY 56	1
GARDNER R	T IN COG BEH=	COG CONTROL STUDY INDIV CONSI	PSY 15 59 1	1
PRUITT D G	EU DEC MAK=	EXPLORATORY STUDY INDIV DIFF S	YALE	1
JONES C H	AK COMP TERMINALS=	COMPARATIVE STUDY MANAGE DEC M	AFIPS	
RAY H W	EC PRO=APPLI DYNAMIC PROGRAMNG	STUDY MULTISTAGE D	PHD DISS OHIO	1
KAPLAN R J	R VARY PAYOFF TASK DFFCLTY=PIP	STUDY NOZ:PIP UNDE	TM 115 001 00 63	
BARCLAY S		NORMATIVE MDL IN STUDY OF COG=	O BEH H PER 71 61	
LIEBERMAN	IN 2 AND 3 PERSON GAMES=	EXP STUDY OF CONFLICT	MATH MLTH SGP 62	
MACKINNON	PERSUNS=	THE STUDY OF CREATIVE	KAGAN 67 ED	
LACE O	RY=	EMPIRICAL STUDY OF GAME THEO	PSY REP 60 7 527	
RAPOPORT A	N A COMP CONTROLLED TASK=	A STUDY OF HUM DEC 1	J M PSY 64 1 351	
BAKER C H	AND DEC MAK=	OBJ STUDY OF JUDGEMENT	OCCUP PSY 57 31	1
BAKER C H	AND DEC TAKING=	BJ STUDY OF JUDGEMENT	OCCUP PSY 57 31	1
FEATHER N	CE=	STUDY OF PERSISTEN	PSY BUL 62 59 94 1	
MILLER S H	COMP SIM MARKETING GAME=	STUDY RISK TAKING	DIS AB 70 30 52741	
PUSCHECK H	DEVEL APPLI SAMPLE WAR GAME	STUDY SEQ DEC MAK=	PURDUE UNIV 69	1
KINKADE R	BEH=	STUDY TCTC DEC MAK	ESD-DTR-66-61 66 2	
KINKADE R	BEH=	STUDY TCTC DEC MAK	ESD-DTR-66-61 66 2	
HENKE A H		ANAL HUM COG STYLE=	HUNEYWELL 1972	1
BROVERMAN		DIMENSIONS OF COGNITIVE STYLE=	J PERS 60 28 167 1	
WITKIN H		ORIGINS OF COG STYLE=	SCHLEKER 64 ED	1
BROVERMAN	TY AUTOMIZE AUTOMATIZATION COG	STYLE=	PERC MS 66 23 4191	
DAVIS J K	RNG PROCEDU=CONCPT ID FUNC COG	STYLE COMPLEXITY T	RUC COG LRNG 67	1
MESSICK S	PERS INVENTORIES=	RESPONSE STYLE CONTENI MEAS	ED P MEA 62	1
BROVERMAN	CONCEPTUAL VS PERCEPTUAL MOTOR	STYLE DOMINANCE=	CHD DEV 66 422	
WITKIN H	EDUCATION= IMPRESSIONS RES COG	STYLE FOR PROB OF	AKCH PSI 66 27	1
BROVERMAN	VARIATION IN ABILITIES=	COG STYLE INTRA INDIV	J PERS 60 28 240 1	
MULTZMAN W	APPROACH=	INTELL COG STYLE PERS A DEVEL	NY HARCURI BRACE 1	
BROVERMAN	EL=	AUTOMATIZATION COG STYLE PHYSICAL DEV	CHD DEV 64 35	1
OSTFELD B	RESPONSE TIME RESTRICTION COG	STYLE SCORE=EFFECT	PKOC APA 67 2	1
RUNYON K	TERACTN BETWEEN PERS VAR+MANAG	STYLES=	JAP 73 57-3 288	1
BROVERMAN	RABILITY BEH CORRELATES OF COG	STYLES=	J C PYS 64 26 4871	
FREDRICK W	ON=	COGNITIVE STYLES A DESCRIPTI	ED LEAD 70 27 7	1
SPOITS J	ONSHIP FIELD DEPEN INDEPEN COG	STYLES CRE=RELATI	PERC MS 67 24	1
COHEN R A	FLICT NONVERB TEST INT=CONCPTL	STYLES CULTURE CON	AM ANTHRO 69 71	1
GARDNER R	ZING BEH=	COG STYLES IN CATEGORI	JHSP 53 22 214	1
GARDNER R	ALIZATION= PSY SIGNIFICANCE OF	STYLES OF CONCEPTU	MUNO RES CHD 63	1
KAGAN J	ALIZATION=PSYL SIGNIFICANCE OF	STYLES OF CONCEPTU	MUNO RES CHD 63	1

STYLES-SYMBIOSIS

* * LISTING BY KEY WORD * *

WICKIN H	ALIZATION=PSYL SIGNIFICANCE OF	STYLES OF CONCEPTU	MUNO RES CHD 63 1
MILLAHAN D	PLICATIONS FOR DISADVANTA=COG	STYLES PRLSCHOOL I	J LRNG DIS 70 3
VAUGHN W S	S IN TCTC ACTN SELETN PERF EXP	SUB=INFO PROC TASK	HSR-RR-63-26-AE642
VAUGHN W S	S IN TCTC ACTN SELETN PERF EXP	SUB=INFO PROC TASK	HSR-RR-63-26-AE642
COGAN N	IN OLDE=EFF OF ANX ON REL BTWN	SUB AGE AND CAUTN	PSYPATH AGING 61
HOWELL W C	COMPLEX INFO PRO=INTSTRUC SETS	SUB CRITER LEVELS	JEP 64 68 612 1
SLOVIC P	VALUE AS DETERMINER OF	SUB PROBTY=	HFE 7-1 1966
DEACH L R	ALY CONSISTENCY IN REVISION OF	SUB PROBTY= ACCUR	HFE 60 7 1 MAK
TODA M	UTIONS=	MEAS OF SUB PROBTY DISTRIB	ESD TDR 63 407
PETERSON C	UTN=	REVISION CONTINUOUS SUB PROBTY DISTRIB	IEEE HFE 66 7 19
EDWARDS W	TN AND VAR PREF=	UTILITY SUB PROBTY INTERAC	J CONFLICT 62 6
BECKER G M	=	DEC MAK:OBJ MEAS OF SUB PROBTY+UTILITY	PSY REV 62 69 1361
MCKENDRY J	O UTILITY=	SUB VALUE APPR INF	HUM FAC 71 13-6
KRIVOHNAVY	IN EXP GAMES=	SUBJECTIVE PROBTY	ACTA PSY 70 34
GOLDSTEIN	MP INTELL ACTV=	SUBSTANTIVE USE CO	NTIS-AD 721618 712
GOLDSTEIN	MP INTELL ACTV=	SUBSTANTIVE USE CO	NTIS-AD 721618 712
LOTSOF E J	E=	EXPECTANCY FOR SUCCESS AND DEC TIM	AM J PSY 58 71 1
MINAS J S	TIVE ASPECTS OF 2PERS NON ZERO	SUM GAME= DESCRIP	J CONFLICT 60 4
MALCOLM D	SPONSIVE INDIV PLAY 2PERS ZERO	SUM GAME=BEH OF RE	PSY SCI 65 2 373
ROBERTSON	DEC MAK IN 2PERS 2 CHOICE ZERO	SUM GAME DIFF INC=	DIS AB 61 22 337
MESSICK D	INTERDEPENDENT DEC STRG IN ZERO	SUM GAMES=	1 BEH SCI 67 12 23
FOLEY J B	JOB PERF AIDS RES	SUMMARY=	AF HUM LAB 73 2
FOLEY J B	JOB PERF AIDS RES	SUMMARY=	AF HUM LAB 73 2
BAKER R A	UN DEC MAK RISK TAKING=EFF OF	SUPERVISORY THREAT	BEH SCI 66 11-3 1
WASSERMAN	63= DEC MAK ANNOTATED BIBLIO	SUPPLEMENT 1957 19	UNPUB MANUSCRIPT 3
TREU S	MRY INTERACT COMP ASSOC STORAG=	SUPPLEMTNG HUM ME	DIS AB 71 31 2
MORTON M S	MANAGE DEC SYS;COMP BASED SUPPORT DEC MAK=		HARVARD 1971
COONS S A	AIDED DESIGN OF SPACE FARMS=	SURFACES FOR COMP	NTIS AD 663504
COONS S A	TER-AIDED DESIGN OF SPACE FORM=	SURFACES FOR COMPU	NTIS AD663504 2
COONS S A	TER-AIDED DESIGN OF SPACE FORM=	SURFACES FOR COMPU	NTIS AD663504 2
CHENZOFF A	HUM DEC MAK RELATED AIR	SURVEILLANCE=	NTIS-AD 255457 602
CHENZOFF A	HUM DEC MAK RELATED AIR	SURVEILLANCE=	NTIS-AD 255457 602
CHENZOFF A	HUM DEC MAK AS RELATED TO AIR	SURVEILLANCE SYS=	AFCCDD TR 60 25 1
CHENZOFF A	HUM DEC MAK AS RELATED TO AIR	SURVEILLANCE SYS=	DUNLAP 300 1 60 1
MURRAY A E	PROC RELEVANT TO MILI COMMAND	SURVEY BIBLIO=INFO	ESD-TDR 63 349 2 1
SILORSKY R	RE TCTC DEC MAK=	SURVEY OF LITERATU	NAVTRAD 1329-2 663
MEISTER D	ACTN TO PROTOTYPE ON LINE INFO	SY=EVAL OF USER RE	BUNKER RAMO CR9183
LEE J M P	F PRINCIPLE FOR INTERACTV COMP	SY=SYS ENG HNDBK O	UNIVAC 73 PX101373
CARTER C F	TAINTY AND BUSINESS MACHINES:A	SYM=	LIVERPOOL 1954
VICINO F L	CONSPICUITY CODING OF UPDATED	SYM INFO=	NTIS-AD 616600 651
SCHULTZ L	N COMCON SYS=	PROC OF SYM ON INFO PROC I	NTIS-AD 419744 601
AUTHOR	PROCLSSING=	FLOWCHART SYM USAGE IN INFO	NAT BUREAU STAN73
RINGEL S	INFO ASSIMILATION FROM	SYMB DISPLAYS=	NTIS-AD 231284 643
ANDREWS R	RTITUDE JUDG CHARACTER UPDATED	SYMB INFO= REL CE	NTIS-AD 831288 661
TELSTA C J	EVOLUTION OF MAN COMP	SYMBIOSIS=	CUMP-AUTO 73 22-53

SYMBIOSIS - SYS

* * LISTING BY KEY WORD * *

LICKLIDER	MAN-COMP SYMBIOSIS=	IRE HFL 60 3 3
TEITELMAN	PILOT:A STEP TOWARD MAN COMP SYMBIOSIS=	NIIS-AD 638446 662
TEITELMAN	PILOT:A STEP TOWARD MAN COMP SYMBIOSIS=	NIIS-AD 638446 662
HORMANN A	MAN MACHINE SYNERGISM=	SUC TM 4514 70 2
HORMANN A	MAN MACHINE SYNERGISM=	SUC TM 4514 70 2
HORMANN A	LAN CREAT PROB SOLV 1=MAN MACH SYNERGISTIC APPR P	INT J MMS 71 3 3
HORMANN A	LAN CREAT PROB SOLV 2=MAN MACH SYNERGISTIC APPR P	INT J MMS 71 3 3
SCHUM D A	RES ON SIM BAYES INFO PROC SYS=	ANRL-TR-66-78 7-1
MEISTER D	INDIV SYS ERROR IN COMPLEX SYS=	APA MELTING 62 3
HOUGHTON B	COMP BASED INFO RETRIEVAL SYS=	ARCHUN 69 3
SKLANSKY J	TRAINABLE RECOG SYS=	DUD AF 2
BAKER J D	QUAN MLD HUM PERF IN INFO SYS=	ERGON 70 13 645 3
EDWARDS W	PIP IN COMCON SYS=	ESD TDR 62 345 63
KINKADE R	ORGANZ MODELS COMMANDPOST INFO SYS=	ESD-DTK-64-438 643
GRACE G L	HUM FAC IN INFO PROC SYS=	HUM FAC 70 12 1611
NICKERSON	HUM FAC DGN TIME SHARING COMP SYS=	HUM FAC 68 10-2 2
FELTIZ A	DESIGN OF MICROFICHE SYS=	HUM FAC 70 12-2
NICKERSON	HUM FAC DGN TIME SHARING COMP SYS=	HUM FAC 68 10-2 2
MAYER S R	TRENDS HUM FAC RES MILI INFO SYS=	HUM FAC 70 12-2 1
MILLER R L	PSY FOR A MAN MACH PROB SUL SYS=	IBM TR 001246 65 1
PRESS L	TOWARD BALANCED MAN MACH SYS=	INT J MMS 71 3 612
BAIR J H	HUM INF PRO IN MAN COMP SYS=	INT COMM ASSOC 711
PRESS L	TOWARD BALANCED MAN MACH SYS=	INT J MMS 71 3 612
SAYEKI Y	ALLOCATION OF IMPORTANCE AXIOM SYS=	J M PSY 72 9 55
FURGUSON R	COMP-AIDED DLC SYS=	MANAG SCI 69 5 2
FERGUSON R	COMP-AIDED DEC SYS=	MANAG SCI 69 5 2
GORRY G A	FRAMEWORK FOR MANAG INFO SYS=	MIT 1971 1
GERRITY T	DESIGN OF MAN MACH DEC SYS=	MIT 70 3
FESTA C	SIM OF DEC SYS=	MITRE CORP 62 1
YOURDON E	DESIGN OF ON-LINE COMP SYS=	NJ:PRENTICE 1972 3
RINGEL S	HUM FAC IN COMMAND INFO PROC SYS=	NIIS-AD 634313 661
SCHERR A L	ANAL OF TIME SHAKED COMP SYS=	NIIS AD 470715 3
MCCULLOCH	HUM DEC IN COMPLEX SYS=	NY AC SCI 61 89 51
EDWARDS W	PIP BY MEN MACH AND MAN MACH SYS=	TW 1418 000 01 63
RINGEL S	M FAC RES IN COMMAND INFO PROC SYS=	HU NIIS AD 694347 691
EDWARDS W	NCONSERVATIVE PROBITY INFO PROC SYS=	NO ESD TR 66 404 1 3
CHENZOFF A	DEC MAK IN CURRENT AND FUTURE SYS=	HUM AFCLDD-TR-60-45 1
VAN CUTT H	SIM APPLI TO FUNC DGN OF INFO SYS=	HUM HUM FAC 68 10 211
LEONARD F	ERFACIAL COUPLING FOR MAN MACH SYS=	INT ARMY BIOMED LAB 3
CARBONELL	IMPORTNC TIME IN TIME SHARING SYS=	PSY HUM FAC 68 10 1353
SUTHERLAND	TCHPAD:MAN MACH GRAPHICAL COMM SYS=	SKE COMP CONF 1963 2
SUTHERLAND	TCHPAD:MAN MACH GRAPHICAL COMM SYS=	SKE COMP CONF 1963 2
SCHULTZ L	CF SYM ON INFO PROC IN COMCON SYS=	PROC NIIS-AD 419744 601
DENNING P	URSE ALLOCATION MULTIPROC COMP SYS=	KESO NIIS-AD 675554 683
PARSONS H	E HUM FAC COMP BASED DATA PROC SYS=	SCUP HUM FAC 70 12-2 3

SYS

* * LISTING BY KEY WORD * *

SCHUM D A	UM PROC INCONCLUSIVE EVID DIAG	SYS=	AID H	AMRL TR 69 11 1	2
SCHUM D A	UM PROC INCONCLUSIVE EVID DIAG	SYS=	AID H	AMRL-TR-69-11 1	2
EDWARDS W	EVALUATION PROBISTIC INFO PRO	SYS=	DESIGN	ILEE PROC HFL 64	3
CAVANAUGH	YS INTERACTN IN INFO RETRIEVAL	SYS=	USER S	NLIR 4 PHILA 67	3
MILLER L W	ALUE JVDGMT BASED TCTC COMMAND	SYS=	JUDGE V	OKG BEH PERF 67	2
YNUOL V H	NFO PROC IN HUM AND ARTIFICIAL	SYS=	COMPLEX I	UNIV CHICAGO	1
MURPHY B	E SHAKING AND MULTI ACSS COMP	SYS=	CONCOM TIM	SYSTEM LEVEL CON	3
HUGGETT G	CHNICAL TRNG USING ON LINE CAI	SYS=	COMP AID TE	NTIS AD 672169	683
WILLMATH	EXPERIMENT INTERACTV PLANNING	SYS=	HUM FACTORS	SDC 70	1
NICKERSON	FO FLOW ROLE ANALYST IN INTELL	SYS=	DATA PROC IN	BULT BERANEK	1
STRUB M H	COMP INPUT TECHQ FOR MILI INFO	SYS=	EVAL OF MAN	NTIS AD 730315	711
CHENZOFF A	AS RELATED TO AIR SURVLILLANCE	SYS=	HUM DEC MAK	AFCCDU TR 60 25	1
CHENZOFF A	AS RELATED TO AIR SURVEILLANCE	SYS=	HUM DEC MAK	DUNLAP 300 1 60	1
GOFFMAN W	EST AND EVAL OF INFO RETRIEVAL	SYS=	METHOD FOR T	NTIS AD 614005	663
PRINCE T K	LINE COMP PROGRAM FOR DEC MAK	SYS=	CONCOM DGN ON	NORTHWESTERN U	1
GRUCHOW J	Y AID MONITOR TIME SHARED COMP	SYS=	GRAPHIC DISPLA	NTIS-AD 689468	682
GRUCHOW J	Y AID MONITOR TIME SHARED COMP	SYS=	GRAPHIC DISPLA	NTIS-AD 689468	682
EDWARDS W	C IN EVAL OF INFO PROC DEC MAK	SYS=	ROLE OF HUM FA	SPPLSS 59 JAN 1211	
BAIR J H	=EXP WITH AUGMENTED HUM INTELL	SYS=	COMP MEDI COMM	INFSCIDIV RAUC 732	
BAIR J H	=EXP WITH AUGMENTED HUM INTELL	SYS=	COMP MEDI COMM	INFSCIDIV RAUC 732	
DUMAS P A	DEPEND DATA= PRUBY INFO PROC	SYS=	EVALU CONDIIN		3
HOWELL W C	E RES COMCONSYS SI=PRINCIP DGN	SYS=	REV FINAL PHAS	AMRL-TR-67-136	672
HOWELL W C	E RES COMCONSYS SI=PRINCIP DGN	SYS=	REV FINAL PHAS	AMRL-TR-67-136	672
RINGEL S	M FAC RES IN COMMAND INFO PROC	SYS=	SUMMARY= HU	ANI RES 69-6	1
RINGEL S	MAN IN COMMAND INFO PROC	SYS=	A RES PROGRAM=	ANI RES 69-4	1
ENTHOVEN A	AK=	SYS=	ANAL AND DEC H	MILI REV 63 43 7	1
CHAPIN M		SYS=	APPK=	NY VAN NOSTRAND 713	
BOWER J	HUM FACTORS IN	SYS=	DESIGN=	BRUNS 69 ED	3
GRACE G L	APPLI EMPIR METHODS COMP BASED	SYS=	DESIGN=	J APP PSY 66 50 62	
GRACE G L	APPLI EMPIR METHODS COMP BASED	SYS=	DESIGN=	J APP PSY 66 50 62	
PROCTOR J	EXERCISING ANAL AND EVAL AID	SYS=	DGN= NORMATIVE	ILEE PGEM 10 63	3
DODSON J D	IM RES FACILITY=	SYS=	DGN FOR TEAS S	AFCR 1112 PRC1943	
FOLLEY J D	PRELIMINARY PROCEDURE FOR	SYS=	DGN PERF AIDS=	ASD 61 550	2
DAVIS R M	MILI INFO	SYS=	DGN TECHQ=	MILI INFO SYS 64	3
EDWARDS W	ON SELECTN= PROBISTIC INFO PRO	SYS=	DIAGNOSIS ACTI	INFO SYS S PROC653	
HERMAN L M	PERF=	SYS=	DISPLAY OPERAT	INT CONG HUM FAC	3
LEE J M P	PRINCIPLE FOR INTERACTV COMP	SYS=	ENG HNDK OF P	UNIVAC 73 PX101373	
MACE D J	XP WITHIN ARMY TCTC OPERATIONS	SYS=	ENVI=HUM FAC L	HMB SINGER	1
MEISTER D	EX SYS=	SYS=	ERROR IN COMPL	APA MEETING 62	3
HAURON M D	A IN KEY SYS FA=EVAL OF COMBAT	SYS=	EST OF CRITERI	MSR RD 61 3 SM	1
EDWARDS W	PRUBY INFO PROC	SYS=	EVALUATION=	ILEE SSC-4 68	
HAURON M D	BAT SYS EST OF CRITERIA IN KEY	SYS=	FA=EVAL OF COM	MSR RD 61 3 SM	1
DEGREENE K	L DGN MANAG=	SYS=	SUCIO TECHNICAL	NJ PRENTICE 73	1
SHUFORD L	K=	SYS=	CORTEX COMP BASED	ESD TR 64 677	2
SHUFORD JR	MAK=	SYS=	COMP BASED	INFO SYS SCI	2

SYS - TAKING

* * LISTING BY KEY WORD * *

SHUFORD JR MAK= COMP BASED SYS FOR AIDING DEC INFO S+S SCI 2
BRACCHI G IRCUIT DGN= INTERACT GRAPHICS SYS FOR COMP AID C INT SYM MMS 69 1 2
GURRY G A IAG= SYS FOR COMP AID D MIT 1967 2
KAFAFIAN H ERSON= MAN MACH COMM SYS FOR DISABLED P CYBERNETICS INST 3
CARLETON T OMPUTER= INTERACTIVE GRAPHICS SYS FOR IBM 1800 C GSFC 72 N7220182 2

CARLETON T OMPUTER= INTERACTIVE GRAPHICS SYS FOR IBM 1800 C GSFC 72 N7220182 2
NOVELL M XP USER= INFO RETRIEVAL SYS FOR INEXP OR E ANCI 4 PHILA 67 3
MUSKOWITZ ANNING= INFO DEC SYS FOR PRODUCT PL PURDUE 72 REP 3731
HARRISON J COMP AIDED INFO SYS GAMING= NTIS-AD 623091 642
HARRISON J COMP AIDED INFO SYS GAMING= NTIS-AD 623091 642

MILLS R G ES DG=STRUC MAN-MACH DIAG INFO SYS IMPL HUM ENG R AMRL-TR-68-134 2
MILLS R G ES DG=STRUC MAN-MACH DIAG INFO SYS IMPL HUM ENG R AMRL-TR-68-134 2
TIEDE L V TH EVAL COMBAT EFFEC TCTC INFO SYS IN FLU ARMY=ME OP RES SAJ 71 19 2
TIEDE L V TH EVAL COMBAT EFFEC TCTC INFO SYS IN FLU ARMY=ME OP RES SAJ 71 19 2
CAVANAUGH NFO RETRIEVAL SYS= USER SYS INTERACTN IN I NCIR 4 PHILA 67 3

CAKROLL D MAK= IMPLICATIONS ON-LINE SYS MANAGRIAL DEC MIT REPRINT NO675
LITTLE J C B= COMCON APPLI OF PROBISTIC SYS MDL TO NAV PRO MIT 2
LAZEDOLLA G MODEL DECOMPOSE INFO SYS PERF EVALU= NTIS-AD 733965 71
FUGEL L J VOLUTN SIM TECH=COMCON WEAPON SYS PERF PRED BY E DECISION SCIENCE 2
HOLZMAN P RP INDIV DIFF ASSIM VIS TI=COG SYS PRIN LEVEL SHA J PSY 54 37 105 1

SCHUM D A ROBISTIC EVID SETS= SIM DIAG SYS PROC COMPLEX P AMRL-TR-69-10 1
FANO K M T= MAC SYS PROGRESS REPOR SASS WILKINSON 693
BALL G HUM INTELL RES CENTER= USEK SYS RES AUGMENTED STANFORD 69 1
HOWELL W C S COMCON SYS SIM=PRINC DGN DEC SYS REV 6 YEARS RE AMRL-TR-68-158 681
SACKMAN H NG SOCIETY= COMP SYS SCI AND EVOLVI NY WILEY 67 3

HOWELL W C DEC SYS REV 6 YEARS RES COMCON SYS SIM=PRINC DGN AMRL-TR-68-158 681
WOLF J K ROB COMM DAT=APPLI OF INFO AND SYS THEORY TO AF P POLYTECHNIC INST 3
THOMPSON D D COOP IN INTELL ACTV=MAN COMP SYS TOWARD BALANCE INT SYM MMS 69 1 3
CRAWFORD A ARMY TACTICAL DATA SYS (ARTADS)= 1
MORTON M S PORT DEC MAK= MANAGE DEC SYS:COMP BASED SUP HARVARD 1971

RINGEL S OGRAM= COMMAND INFO PROC SYS-HUM FAC RES PR NTIS-AD 637814 601
AUTHOR HUM FAC EVAL OF VOICE ENCODING SYSTEM= NAT BUREAU STAN73
HARTLEY J PROB SOLV SIM USING COMP BASED SYSTEM= NATO CONF 68
BORKO H NTRACTV DOC STORAGE RETRIEVAL SYSTEM= I SAMUELSON 68 ED 3
SHAW J MANAGING COMPUTER SYSTEM PROJECTS= MCGRAW HILL 73 3

DEGREENE K = SYSTEMS PSYCHOLOGY NY MCGRAW 70 3
BAKER J D T= HUM FAC EXP WITHIN STAT OP SYS(TOS)ENVIRONMEN RLS ST 68-4 AKI681
HERTZ M R SCHACH RESP= FREQ TABLES SCORING ROR CASE W RES U 70
US ARMY/US PERATIONS= F DOCTRINE FOR TACTICAL AIRLIFT D 67 1 1
CRAWFORD A (ARTADS)= ARMY TACTICAL DATA SYS 1

SIDORSKY R DEC MAK TRAINING= EXP EVAL OF TACTRAIN COMP AID YSN NTDC 70 1329 2
SIDORSKY R MAK STUDY:FINAL REPORT EVAL OF TACTRAIN= DEC NAVTRAD 1329-4 702
BAKER C H BJ STUDY OF JUDGEMENT AND DEC TAKING= OCCUP PSY 57 31 1
KANARICK A OMPARE MODES INCENTV PRES RISK TAKING= C HONEYWELL 68
BAKER R A RVISORY THREAT ON DEC MAK RISK TAKING=EFF OF SUPE BEH SCI 66 11-3 1

TAKING - TCTC

* * LISTING BY KEY WORD * *

ATKINSON J	MOTIV DETRM OF RISK	TAKING BLH=	PSY REV 57 64 3591
PHILLAN J G	RS CORRELATES TO BUSINESS RISK	TAKING BEH= PE	J PSY 62 53 281
ZUBRIST A	ADVICE	TAKING CHESS COMP=	2
MILLER S H	RKETING GAME=	STUDY RISK	TAKING COMP SIM MA
GAGLIARDI	DEVEL MAN-COMP SOLV	TARGET PRUB=	DIS AB 70 30 52741
			WSNRDC 1964 7 22 2
GAGLIARDI	DEVEL MAN-COMP SOLV	TARGET PRUB=	WSNRDC 1964 7 22 2
HAMMER C H	TIMLINESS ACCURACY SEQ DEC MAK	TASK=	NTIS-AD 625223 651
GREEN C G	IME STRESS INFO FORMAT DEC MAK	TASK=	T BLSKL 68-4 1
RAPPOURT A	Q DEC MAK IN A COMP CONTROLLED	TASK=	SE J M PSY 64 1 351 1
MARTIN D W	DBACK+RESP MODE PERF BAYES DEC	TASK=	FEE JAP 69 53-5 113
HOWELL W C	U 2 VAR CONTRIB DIFFIC SEQ DEC	TASK=	EVAL AMRL-TDR-63-54 681
AUTHOR	ITY COMD EST IN SIMPLE DEC MAK	TASK=	CKEDIBIL NTIS AD 760703 73
FLEMING R	FLECTING INFO SIM TCTC DEC MAK	TASK=	PROC CON HUM FAC 70 12-4 1
RAPPOURT A	F HUM DEC IN A COMP CONTROLLED	TASK=	A STUDY U J M PSY 64 1 351
VAUGHAN S	CTER OF MEN IN PERF OF DEC MAK	TASK=	BEH CHARA EKUN 72 15 3 2672
SCHRODER H	RLYING PERF IN COMPLEX DEC MAK	TASK=	FACTOR UNDE PRINCETON U 1965 1
RAPPOURT A	AMMING MDLS MULTISTAGE DEC MAK	TASK=	DYNAMIC PROGR J M PSY 67 4 48 1
VANBUSKIRK	XEIT=PERF ON COMPLEX REASONING	TASK=	AS FUNC OF AN JASP 61 62 201 1
MARKS G	ERS FACTORS PERF PECEPTL RECUG	TASK=	COMPLETE INC=P JPSP 68 8 69 1
KAPLAN R J	TUDY NO2:PIP UNDER VARY PAYOFF	TASK=	DIFFCLTY=PIP S TM 115 001 00 63
HORMANN A	U TEAMED WITH MAN=	NEW TASK ENVIR FOR GAK	NIIS-AD 636480 3
MAZZER R M	E= MATH MDL FOR PERF COMPLEX	TASK IN A CARD GAM	BEH SCI 66 11-3
COMNET V	ROLE CLAKITY FACTOR IN PREDICT	TASK SATISF TEAM=	PURDUE 1972 3
RAPPOURT A	DURATION=	MUTI DEC MAK	TASK WITH UNKNOWN HUM FAC 66 8-1 541
KELLEY C R	RES ADAPTIV	TASKS=	NIIS-AD 657343 673
BODZOV V A	ITIES OF HUM REACTN IN DEC MAK	TASKS=	REGULAR RSFSB 62 4 1
VAUGHN W S	SELETN PERF EXP SUB=INFO PROC	TASKS IN TCTC ACTN	HSR-RR-63-26-AE642
VAUGHN W S	SELETN=	INFO PROC	TASKS IN TCTC ACTN HSR-RR-63-26-AC662
VAUGHN W S	SELETN PERF EXP SUB=INFO PROC	TASKS IN TCTC ACTN	HSR-RR-63-26-AE642
FARINS A J	TASK CHRC APR PERF PRED= DEVEL	TAXUNOMY HUM PERF:	BESKL 71-7 3
LEVINE J M	INFO THEOR APPR=	DEVEL TAXONOMY HUM PERF:	BESRL 71-6 71 12 2
MILLER R B	USER ORIENTED APPR=	DEVEL TAXONOMY HUM PERF:	BESRL 71-5 71 12 3
FREDERIKSE	IONS=	TOW AND A TAXONOMY OF SITUAT	AM PSY 72 27 114 1
PASK G	RANSFORMAIN SKILL=	LRNG TCHNG STRATEGIES T	BJ MSP 71 24 205
VAUGHN W S	INFO PROC TASKS IN	TCTC ACTN SELETN=	HSR-RR-63-26-AC662
VAUGHN W S	ERF EXP SUB=INFO PROC	TASKS IN TCTC ACTN SELETN P	HSR-RR-63-26-AE642
VAUGHN W S	ERF EXP SUB=INFO PROC	TASKS IN TCTC ACTN SELETN P	HSR-RR-63-26-AE642
MYERS A E	EXP ANAL OF	TCTC BLUNDER=	J AB 50CPSY 64 693
MILLER L W	JUDGE VALUE JVDGMT BASED	TCTC COMMAND SYS=	ONG BEH PERF 67 2
VAUGHAN W	NCTION TRNG EQUIP ARMY COMMAND	TCTC DEC= STUDY FU	HSR GG 2
VAUGHAN W	NCTION TRNG EQUIP ARMY COMMAND	TCTC DEC= STUDY FU	HSR 66 2
SIDORSKY H	SURVEY OF LITERATURE	TCTC DEC MAK=	NAVTRAD 1329-2 663
SIDORSKY R	RLS GENRL SKILLS RELATED TO	TCTC DEC MAK=	NAVTRAD 1329-2 661
SIDORSKY R	BEH OPERATIONAL ASPECTS OF	TCTC DEC MAK=	NAVTRAD 1329-1 641
FOX W R	N SELEC FUNC TRADE LOAD=	TCTC DEC MAK:1 ACT	EUS-TDR-61-42AFCK1

TCTC - TECHQ

* * LISTING BY KEY WORD * *

CONNOLLY D	OF THREAT WEAPON ON DEC MAK=	TCTC DEC MAK 2:EFF	ESD-TR-61-45 AFC 1
CONNOLLY D	OF TRACK LOAD ON DAMAGE CUST=	TCTC DEC MAK 2 EFF	ESD TR 61 43
KINKADE R		STUDY TCTC DEC MAK BEH=	ESD-DTR-66-61 66 2
KINKADE R		STUDY TCTC DEC MAK BLH=	ESD-DTR-66-61 66 2
FLEMING R	PROC CONFLICTING INFO SIM	TCTC DEC MAK TASK=	HUM FAC 70 12-4 1
TIEDE L V	LD ARMY=METH EVAL COMBAT EFFEC	TCTC INFO SYS IN F	OP RES SAJ 71 19 2
TIEDE L V	LD ARMY=METH EVAL COMBAT EFFEC	TCTC INFO SYS IN F	OP RES SAJ 71 19 2
MEYER D L	DYNAMO SIM OF A COMPLEX MILI	TCTC MDL=	GEORGIA INST 68 1
RYAN T G	2=	STUDIES OF TCTC MILI DEC MAK:	BESRL 69-11 1
KRUMM R L	3 PREDICTOR VAR CRITER MEA=RES	TCTC MILI DEC MAK:	BLSRL 229 70 3 2
KRUMM R L	1 DGN SIMTOS=	RES TCTC MILI DEC MAK:	BESRL 70-1 70 10 1
KRUMM R L	3 PREDICTOR VAR CRITER MEA=RES	TCTC MILI DEC MAK:	BESRL 229 70 3 2
RYAN T G	OFFENSIVE PLANNING=	RES ON TCTC MILI DEC MAK:	BUNKER RAMO 72 1 1
RYAN T G	4 PREDICT VAR CRITERION MEAS=	TCTC MILI DEC MAK	BUNKER RAMO 70AUG2
ROBINS J L	APPLI TO SIMTOS=	RES ON TCTC MILI DEC MAK	BUNKER RAMO 72 1
ROBINS J L	VALIDATION=	RES ON TCTC MILI DEC MAK	BUNKER RAMO 72 1
ROBINS J L	FINAL REPORT=	RES ON TCTC MILI DEC MAK	BUNKER RAMO 73 4 1
MACE D J	S ENVI=HUM FAC EXP WITHIN ARMY	TCTC OPERATIONS SY	HAB SINGER 1
STRUB M H	REQUIRE COMPARE QUESTAIRE EXCE=	TCTC PLAN OF INFO	AUSRL 71 1
GAGLIARDI	MAN-COMP INTERACTN IDEAL	TCTC PROB SOL=	NUNR-3062(00) 64 2
GAGLIARDI	MAN-COMP INTERACTN IDEAL	TCTC PROB SOL=	NUNR-3602(00) 64 2
BRAUNSTEIN	THREAT EVAL AND ACTN SELC=PROJ	TE AS LIMITED WAR	CORNELL 61 1
WARD J H	OMP TO ASSIST DEC MAK=	TEACHING DIGITAL C	TOR-63-16 6570PSR2
WARD J H	OMP TO ASSIST DEC MAK=	TEACHING DIGITAL C	TOR-63-16 6570PSR2
COMM NET V	FACTOR IN PREDICT TASK SATISF	TEAM= ROLL CLAKITY	PURDUE 1972 3
RADNER R	APPLI OF LINEAR PROGRAMMING TO	TEAM DEC PROB=	MANAG SCI 59 5 1
KINKADE R	BER COMM DEC MAK PERF=	EFF TEAM SIZE INTERMEM	WADC 58-474 64 4 1
HORMANN A	NEW TASK ENVIR FOR GAKU	TEAMED WITH MAN=	NTIS-AD 636480 3
DOUDSON J D	ITY=	SIM SYS DGN FOR TEAS SIM RES FACIL	AFCHL 1112 PRC1943
WILDE D	RG DESIGN ADAPTIVE ASSOCIATIVE	TECH=COMP AIDED ST	ASIS 66 5 175 2
HORMANN A	LUE JUDGMENTS USING FUZZY SET	TECH=MACH-AIDED VA	SUC SP-3590 1971 2
HORMANN A	LUE JUDGMENTS USING FUZZY SET	TECH=MACH-AIDED VA	SUC SP-3590 1971 2
EDWARDS W	IREC IN PSY 2=	EMERGING TECH DEC MAK:NLW D	NY:HOLT 65 261 1
DEGREENE K	ORS IN ANAL DGN MANAG=	SOCIO TECHNICAL SYS FACT	NJ PRENTICE 73 1
HUGGETT G	NG ON LINE CAI SYS=	COMP AID TECHNICAL TRNG USI	NTIS AD 672189 683
PINNEO L R		PERS TECHN=	STANFORD RES INST1
EDWARDS W	EC MAK=	EMERGING TECHNOLOGIES FOR D	NA DR PSY 65 2 1
COONS S A		THE USES OF COMP IN TECHNOLOGY=	SCI AM 66 215 1773
DAVIS R M		MILI INFO SYS DGN	TECHQ=
FOGEL L J	N SYS PERF PRED BY EVOLUTN SIM	TECHQ=COMCON WEAPU	DECISION SCIENCE 2
HORMANN A	ALUE JUDGMENTS USING FUZZY SET	TECHQ=MACH AIDED V	SUC SP 3590 71
ROOT R T	MAN COMP CUMM	TECHQ 2 EXP=	HUM FAC 67 4 521 3
UTTAL W R	PSY SCI=	REAL TIME COMP	TECHQ AND APPLI IN
WILKINSON		COMCON ON LINE COMP	TECHQ FOR COMCON=
STRUB M H	D SYS=	EVAL OF MAN COMP INPUT	TECHQ FOR MILI INF
			BUNKER RAMO 1
			NTIS AD 730315 711

TECHQ - THEORY

* * LISTING BY KEY WORD * *

EVANS T G	ANAL AND PROB SOL=	INTERACTV	TECHQ FOR PATTERN	USAFCAM: JGE LAB2
HORMANN A	ERACTN IN NAV PROB=DGN OF COMP	TECHQ MAN MACH INT	SYSTE	LEVEL CORP1
MOUD A M		GAMING AS A	TECHQ OF ANAL=	RAND 54 579 3
GIBSON R S	DEC MAK= INFLUENCE OF DISPLAY	TECHQ PRIOR EXP ON	1970	1
PSY OPERAT MY=		TECHQ PROC:DEPT AR	FIELD MANUAL 33-51	
YNTENA D B	D LVAL ALTERNATV AS SELF EVAL=	TELLING COMP HOW T	1956 64 NY MCGRAW2	
KAGAN J	ULSE GENERLTU DYNAMICS CONCP TL	TEMPO= REFLECT IMP	J AB PSY 66 71 171	
HEIDER E	MODIFICATION IMPLUSIVE CONCP TL	TEMPO=INFO PROCNG	CHD DEV 71 42 1	
HOLZMAN P	IN COG ATT LEVE=RELATION ASSIM	TEN VIS AUDITORY K	JPSP 54 22 315 2	
USBORN W C	HEMA DEL MAK PROB=	TENATIVE ORGANZ SC	HUM BRO TR-66-14 2	
USBORN W	HEMA FOR DEC MAK PROB=	TENTATIVE ORGANZ S	HUM RES RU 66 1	
TAYLOR J L	E MODEL= DEVF. AND APPLI OF	TERMINAL AIR BATTL	OP RES SAJ 59 7 2	
TAYLOR J L	E MODEL= DEVEL AND APPLI OF	TERMINAL AIR BATTL	OP RES SAJ 59 7 2	
STEWART T		TERMINAL DGN=	DATAFAIR 73 APR 2	
GEDYE J L	AK SITUAT= USE INTERACTV COMP	TERMINAL SIM DEC M	ELITHON 73 102 3	
JONES C H	TIVE STUDY MANAGE DEC MAK COMP	TERMINALS= COMPARA	AFIPS	
JARGORDT	RETRIVAL APPLI= COMP	TERMINALS FOR INFO	N CAR N72-32204 2	
GUFFMAN W	NFO RETRIEVAL SYS= METHOD FOR	TEST AND EVAL OF I	NIIS AD 614005 663	
TUBIAS S	TIONALLY SPECIFIC OR GENERAL=	TEST ANXILTY:SITUA	NIIS-AD 746453 72	
KEOGH B	PROB SOLV STRATEGIES PSYL	TEST DATA=	PROC APA 71 1	
COHEN R A	YLES CULTURE CONFLICT NONVERB	TEST INT=CONCP TL S	AM ANTHRO 69 71 1	
KAUFMAN H	Y AS DESCRIPTIVE MDL=EMPIRICAL	TEST OF GAME THEOR	PERC MGT 5K 67 24	
FESTINGER	THEORY OF DEC= EMPIRICAL	TEST QUANTITATIVE	JEP 43 32 411 3	
COOMBS C H	THEORIES OF DEC MAK COST MEAS=	TESTING EXPECTATN	MMPP 64 1 MICH 1	
HARSANYI J	EAS SOC POWER OPPORTUNITY COST	THEOR 2PERS GAME=M	BEH SCI 62 7 67	
LEVINE J M	DEVEL TAXONOMY HUM PERF:INFO	THEOR APPR=	BEH SCI 71-6 71 12 2	
BANERJI R	D NON-NUMERICAL PROB SOLV=	THEOR APPROACHES T	RES LIB 1970	
LLEWELLYN	AME INFO	THEOR DEC MDL=	J INDUS ENG 61 121	
KAUFMAN H	EMPIRICAL DETERMINE OF GAME	THEOR STRATEGIES=	JEP 61 61 462	
EDWARDS W	V MMS DGN= COMCON APPLI OF	THEORIES COG TO NA	UNIV MICH 1	
COOMBS C H	K COST MEAS= TESTING EXPECTATN	THEORIES OF DEC MA	MMPP 64 1 MICH 1	
MODRICK J	MAK LPNG= MATH	THEORIES PERF DEC	MRL-TDK-62-76	
BECKER G *	VALUE:BEH DEC	THEORY=	1967 1	
DYKMAN J W	PLANNING AND DECISION	THEORY=	AM INS PLAN 61 7 1	
EDWARDS W	BEH DEC	THEORY=	ANN REV PSY 61 121	
BRAYER A R	EXP ANAL VAR MINI-MAX	THEORY=	BEH SCI 64 9 33	
MCKINSEY J	NOTIONS+PROB GAME	THEORY=	BUL AMS 52 58 591	
HAYWOOD O	ILI DEC AND GAME	THEORY=	J RES SOC AM 54 21	
COOMBS C H	MATH PSY ELEMENT INTRO GAME	THEORY=	NJ:PRENTICE 1970	
LACE O	EMPIRICAL STUDY OF GAME	THEORY=	PSY REP 60 7 527	
CHERNOFF H	COMCON LOGISTIC DEC	THEORY=	STANFORD UNIV 1	
ABRAMSON N	ON APPLI DEC	THEORY=	TR 2005 2 STANF62	
CHURCHMAN	DECISION AND VALUE	THEORY=	WILEY 61 35 1	
STAEVLAN H	N PRACTICAL APPLI OF BAYES DEC	THEORY=	PROB 1 STOCKHOLM 1969	

THEORY - TIMELINESS

* * LISTING BY KEY WORD * *

GOODE H M	O DEC PROC=	DEFERRED DEC	THEORY:REC DEV INF	NY:MACMILLIN 19621
GAMSON W A	TRATION DEC MAK=	GAME	THEORY AND ADMINIS	EMPATHY IDBOLU 54
GLASSER G	ING FOR CORP DIRECTORS=	GAME	THEORY AND CUM VOT	MANAG SCI 59 5
FLOOD M M	EXP=	GAME LRNG	THEORY AND DEC MAK	DEC PROC 1954 NY
TUDA M	SIMPLE FUNGUS EATER GAME=	THEORY	AND EXP UN	WMSI 121 67 JUNE 2
TORGERSON	OF SCALING=	THEORY	AND METHOD	WILEY 58
HARING J	MAXIMIZATN=	UTILITY THEORY DEC	THEORY AND PROFIT	AM ECON REV 59 49
STOCKLIN P	M DEC MAK=	DEC	THEORY APPLI IN HU	NY ACA SCI 61 89
KAUFMAN H	IVE MDL=EMPIRICAL TEST OF	GAME	THEORY AS DESCRIPT	PERC MOT SK 67 24
RAPOPORT A	D APPLI=	N-PERSON GAME	THEORY CONCEPTS AN	CONTEMP PSY 71 16
BRAND D H	N MACH INTERACTION=	GAMES	THEORY DEC PROC MA	HANDBK EXPSY RAND 1
HARING J	AND PROFIT MAXIMIZATN=	UTILITY	THEORY DEC THLORY	AM ECON REV 59 49
MESSICK D	GROUP PROB SOL=	BAYES DEC	THEORY GAME THEORY	U NC PMETHIC35 63
MESSICK D	SOL=	BAYES DEC THEORY GAME	THEORY GROUP PROB	U NC PMETHIC35 63
BRUDY A L	MAK AND LRNG LIT REVIEW=	MATH	THEORY IN PERF DEC	MRL TOR 62 76 85L
GREENE P H	TROL MECH NA=COMCON UNDER MATH	THEORY	OF AUTO CON	UNIV CHICAGO 1
FESTINGER	EMPIRICAL TEST QUANTITATIVE	THEORY	OF DEC=	JEP 43 32 411 3
EDWARDS W		THEORY	OF DEC MAK=	PSY BUL 54 51 3801
MCKINSEY J		INTRO TO	THEORY OF GAMES=	NY:MCGRW: HILL 66
GIRSHICK M	ATISTICAL DEC=	THEORY	OF GAMES ST	NY:WILEY 1954
KUHN H W	L 2=	CONTRIBUTION TO	THEORY OF GAMES VO	PRINCETON 53
LUCE R D	L CHOICE BEH=	A	THEORY OF IDIVIDUA	COLUMBIA U 57
LUCE R D		PROBISTIC	THEORY OF UTILITY=	ECONICA 58 26 193
MACCRIMMAN	ESULTS=	DESC NORM IMPLI DEC	THEORY POSTU:EXP K	CARNEGIE NO-21R 1
EDWARDS W	D PROC=	DYNAMIC DEC	THEORY PROBLTY INF	HUM FAC 62 59 1
SCHNEERER C	OMISE=	COGNITION	THEORY RESEARCH PR	HARPER ROW 64 1
WOLF J K	COMM DAT=APPLI OF INFO AND SYS	THEORY	TO AF PROB	POLYTECHNIC INST 3
GOLDSTEIN		HELPING PEOPLE	THINK=	NIIS-AD 721998 713
KUCHEN M	LIZAIN OF INFO IN PROB SOL AND	THINK=ACQUISTN UTI		INFO CON 58 1 267
ELITHAN A		ARTIFICIAL HUM	THINKING=	JUSSEY-BASS INC733
BRUNER J S		A STUDY IN	THINKING=	WILEY 56 1
BRIM	NALITY DEC PROC:STUDIES SOCPSY	THINKING=	PERSO	SIAN U PRESS 62 1
AMOSC M	IND=	MODELING OF	THINKING AND THE M	NY:SPARTAN 1967 1
DELUC J	ID KNOWLEDGE SKILLS INVESTIG	THOUGHT PROC=		HUMBRO 71 3
GAGLIARDI	MP REL=	INITIAL	THOUGHTS ON MAN CU	NIIS-AD 421421 663
BRAUNSTEIN	TN SLIC=PROJ TE AS LIMITED WAK	THREAT EVAL AND AC		CORNELL 61 1
BAKER R A	RISK TAKING=EFF OF SUPERVISORY	THREAT ON DEC MAK		BEH SCI 66 11-3 1
CONNOLLY D	C MAK= TCTC DEC MAK 2:EFF OF	THREAT WEAPON ON D		ESD-TR-61-45 AFC 1
WIGNEY J W	C STRATEGIES IN AAW:1 ANAL AIR	THREAT+WEAPON= DE		NIIS-AD 482051 661
DOMBS C H	MEAS UTILITY OF MONEY	THRU DEC=		AM J PSY 58 71
FOGEL L J	S=	INTELL DEC MAK	THRU SIM EVOLUTION	ILEL HFE-6 65 13 3
HOLZMAN P	VEL SHARP INDIV DIFF ASSIM VIS	TI=COG SYS PRIN LE		J PSY 54 37 105 1
ARCHIBALD	NEARITY=	TILITY RISK AND LI		J PUL ECON 59 67
LUTSOF E J	EXPECTANCY FOR SUCESS AND DEC	TIME=		AM J PSY 58 71 1
HAMMER C H	SEO DEC MAK TASK=	TIMLINES ACCURACY		NIIS-AD 625223 651

TM-SH - TRUST

* * LISTING BY KEY WORD * *

SAMULL A L	NSOLE COMP=	TM-SH ON A MULTICO	NTIS-AD 462158 653
KLEIN G	TIC EXPERIENCE GENERLT	TOLERANCE UNREALIS	BJ PSY 62 53 41 1
BAKER J D	ONENT= TRANSFORM OPER	TOS:ASLES HUM COMP	NTIS-AD 697716 691
COOMBS C H	RISK PREFERENCE IN COIN	TUSS GAMES=	J M PSY 69 6 514
NAWROCKI L	FO IN A SIMTOS= GRAPHIC VS	TOTE DISPLAY OF IN	ABSRL 71 2
BELLMAN R	ADAPTIVE CONTROL PROC:A GUIDED	TOUR=	PRINCETON 1961
FREDERIKSL	OF SITUATIONS=	TOW AND A TAXONOMY	AM PSY 72 27 114 1
GHUENBERGE	JTY= COMP AND COMM	TOWARD A LUMP UTIL	NJ PRENTICE 68 3
THOMPSON D	OP IN INTELL ACTV=MAN COMP SYS	TOWARD BALANCED CO	INT SYM MMS 69 1 3
PRESS L	N MACH SYS=	TOWARD BALANCED MA	INT J MMS 71 3 612
TEITELMAN	MBIOSIS= PILOT:A STEP	TOWARD MAN COMP SY	NTIS-AD 638446 662
TEITELMAN	MBIOSIS= PILOT:A STEP	TOWARD MAN COMP SY	NTIS-AD 638446 662
SACKMAN H	RUB SOL= ON LINE PLANNING	TOWARDS CREATIVE P	NJ PRENTICE 72 3
CONNOLLY L	GE COST= TCTC DEC MAK 2 EFF OF	TRACK LOAD ON DAMA	ESD TR 61 43
FOX W R	TCTC DEC MAK:1 ACTN SELEC FUNC	TRADE LOAD=	EDS-TDR-61-42AFCR1
HAYES J R	DEC MAK= DEC MAK STUDIES 1	TRADEOFF OF VAR IN	NHL REP 5418 60 1
SKLANSKY J	S=	TRAINABLE RECOG SY	DOD AF 2
SIDORSKY H	L OF TACTRAIN COMP AID DEC MAK	TRAINING= EXP EVA	YSN NTDL 70 1329 2
EDGERTON H	HOW TO GLT MORE OUT OF	TRAINING AIDS=	TH SDC 363 7 1 521
MILLER R	RESP TIME MAN COMP	TRANSACTIONS=	AFIPS 68 33 267 3
KANARICK A	LRNG RETENTION	TRANSFER DEC MAK=	HONEYWELL 69 1
BAKER J D	:ASLES HUM COMPONENT=	TRANSFORM OPER TOS	NTIS-AD 697716 691
PASK G	= LRNG TCHNG STRATEGIES	TRANSFORMAIN SKILL	BJ MSP 71 24 205
PAKNAS D L	SIGN USER INTERFACE INTER= USE	TRANSIT DIAGRAM DE	ACM 69 379 3
GRUENBERGE	NERATION COMP USER REQUIRE AND	TRANSITN=FOURTH GE	NJ PRENTICE 70
WELLS D M	FO BETWEEN MMS AND ENVIR=	TRANSMISSION OF IN	NTIS-AD 722837 1:1
MAYER S R	MILI INFO SYS=	TRENDS HUM FAC RES	HUM FAC 70 12-2 1
AUTHOR	POLICY STUDY FUTURE COMPLEXITY	TRENDS PROCESSES=	NTIS AD 760603 73
RIGNEY J W	RES IN COMP AID PERF	TRNG=	NTIS AD 751625 722
FOX A J	MMUNICATORS=COMP ASSISTED GAME	TRNG ARMY CORPS CO	NTIS 710732 70
SIDORSKY R	MP AID MAK:1 MAN COMP=	TRNG ASPECTS OF CO	NAVTRAD 1329-3 682
SIDORSKY R	MP AID DEC MAK:1 MAN COMP=	TRNG ASPECTS OF CO	NAVTRAD 1329-3 682
VAUGHAN W	MMAUD TCTC DEC= STUDY FUNCTION	TRNG EQUIP ARMY CO	HDR 66 2
VAUGHAN W	MMAUD TCTC DEC= STUDY FUNCTION	TRNG EQUIP ARMY CO	HDR 66 2
VAUGHN W S	Y COMMAND DEC MAK=REQUIREMENTS	TRNG EQUIPMENT ARM	NAVTRAD 1341-1 661
RIGNEY J W	PROCEDURE= C" AID PERF	TRNG FOR DIAG AND	NTIS AD 751626 722
JUDD W A	UIST OVERLKN=RESP LATENCY FUNC	TRNG METH INFO ACO	J ED PSY 69 60 303
ELLIOTT R	NDENCE= EFFECTS SPECIFIC	TRNG ON FRAME DLPE	PERC MS 63 17 3633
DAVIS J K	T ID FUNC CUG STYLE COMPLEXITY	TRNG PROCEDU=CUNCP	RUC COG LRNG 67 1
EDWARDS W	WAR GAMES FOR	TRNG PURPOSES=	PROJ2144-237-5 56
AUTHOR	RIVING DEC MAK= ANAL PERF MEAS	TRNG REQUIREMNTS D	ROCHESTER U 73
HUGGETT G	CAI SYS= COMP AID TECHNICAL	TRNG USING ON LINE	NTIS AD 672189 683
REKOSH J H	IN 2 PESO=NECESSITY OF MUTUAL	TRUST FOR COOP BEM	J SOCPSY 66 69
LIEBERMAN	ME INT AFFAI=I TRUST NOTION OF	TRUST IN 3 PERS GA	J CONFLICT 64 8

TRUST - USERS

* * LISTING BY KEY WORD * *

LIEBERMAN UST IN 3 PEKS GAME INT AFFAI=1 TRUST NOTION OF TR J CONFLICT 64 8
 SACKMAN H ORY= M-SH AND SLLT TUTORING:CASE HIST HUM FAC 70 12-2 3
 HOBBS L C N NAVAL APPLI OF PARALLEL PROC TYPE COMP= COMCU DOD NAVY 2
 KADINSKY T I=PROB SOL EXPOSING INDIV TO 2 TYPES PD GAME MATR PSY SCI 62 24 2
 SHURE G H TER FOR COMP BASED BEH STUDIES UCLA SEMIANNUA=LEN NIS-AD 731159 113

PASK G S EXHIB LRNG STRATEG+REGULATNG UNCERTAIN=CASTL:SY INT J MMS 73 5 172
 PASK G S EXHIB LRNG STRATEG+REGULATNG UNCERTAIN=CASTL:SY INT J MMS 73 5 172
 COOMBS C H ON DEC MAK UNDER UNCERTAINTY= DEC PROC 1954 NY
 KAGAN J DIFF IN RESOLUTION OF RESPONSE UNCERTAINTY=INDIV JPSP 65 2 154 1
 BACK K W AL IRRATIONAL NONRAT=DEC UNDER UNCERTAINTY:RATION AM BEH SCI 61 4 1

CARTER C F SINESS MACHINES:A SYM= UNCERTAINTY AND BU LIVERPOOL 1954
 DIETRICH C ATN PROBILITY STAT SCIENTC ME=UNCERTAINTY CALIBR WILEY 72 1
 SCODEL A IS=SOME PERS CORREL OF DEC MAK UNDER CONDTN OF R BEH SCI 54 4 19 1
 GREENE P H OF AUTO CONTROL MECH NA=COMCON UNDER MATH THEORY UNIV CHICAGO 1
 COOMBS C H ON DEC MAK UNDER UNCERTAINTY= DEC PROC 1954 NY

BACK K W RATIONAL IRRATIONAL NONRAT=DEC UNDER UNCERTAINTY: AM BEH SCI 61 4 1
 KAPLAN K J TASK DIFFCLTY=PIP STUDY NO2:PIP UNDER VARY PAYOFF TM 115 001 00 63
 SCHRODER H COMPLX DEC MAK TASK= FACTOR UNDERLYING PERF IN PRINCETON U 1965 1
 HAAVIND K MIS OF 705= WILL MANAG 805 BE UNDOING RIGIDITIES COMP DEC 71 3 64
 MESSICK S ION PROB EVAL INSTRUCTN ASSESS UNINTENDU CU=CRITER UNIV CALIF LA 69 3

RAPOPORT A MUTI DEC MAK TASK WITH UNKNOWN DURATION= HUM FAC 66 8-1 541
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