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14. ABSTRACT

15. SUBJECT TERMS

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a. REPORT UU	b. ABSTRACT UU	c. THIS PAGE UU			19b. TELEPHONE NUMBER 813-974-1079

RPPR Final Report
as of 09-Aug-2022

Agency Code: 21XD

Proposal Number: 74630NSCF

Agreement Number: W911NF-19-1-0026

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Report Date: 31-Mar-2020

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Final Report for Period Beginning 01-Jan-2019 and Ending 31-Dec-2019

Title: Student Travel Support for IEEE S&P 2019

Begin Performance Period: 01-Jan-2019

End Performance Period: 31-Dec-2019

Report Term: 0-Other

Submitted By: Yao Liu

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Distribution Statement: 1-Approved for public release; distribution is unlimited.

STEM Degrees:

STEM Participants:

Major Goals: The IEEE Symposium on Security and Privacy has been the premier forum for presenting developments in computer security and electronic privacy, and for bringing together researchers and practitioners in the field. The 2019 symposium marked the 40th annual meeting of this flagship conference.

The symposium was held on May 20-22, 2019, in San Francisco, CA at the Hyatt Regency. It solicits previously unpublished papers offering novel research contributions in any aspect of security or privacy. The goal of this project is to support and encourage graduate students to attend the IEEE symposium on security and privacy (IEEE S&P), which is a well-recognized conference in the research field of privacy and security.

Accomplishments: The following graduate students were supported by this project to attend IEEE S&P 2019.

Zheng, Shengbao, Duke University
Ning, Zhenyu, Wayne State University,
Albakri, Ashwag, University of Missouri - Kansas City
Zhang, Xinpeng, Purdue University
Ma, Shiqing, Purdue University
Mai, Kelvin, The University of Texas Dallas
Minkin, Marina, University of Michigan
Faezi, Sina, University of California Irvine
Banerjee, Subarno, University of Michigan
Ren, Mengfei, The University of Texas Arlington
Alomar, Noura, University of California, Berkeley
Song, Liwei, Princeton University
Thakkar, Om Dipakbhai, Boston University
Zhai, Yizhuo, University of California, Riverside
Mahbub Hafiz, Syed, Indiana University Bloomington
Xiao, Mingyan, The University of Texas at Arlington

Training Opportunities: Nothing to Report

Results Dissemination: Nothing to Report

RPPR Final Report
as of 09-Aug-2022

Honors and Awards: Nothing to Report

Protocol Activity Status:

Technology Transfer: Nothing to Report

PARTICIPANTS:

Participant Type: PD/PI

Participant: Yao Liu

Person Months Worked: 1.00

Project Contribution:

National Academy Member: N

Funding Support:

Partners

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I certify that the information in the report is complete and accurate:

Signature: Yao Liu

Signature Date: 2/15/22 11:09AM

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