![WISE - Women in Hardware and Systems Security]

HOST 2017 Co-located Workshop

1st Workshop for Women in Hardware and Systems Security (WISE)

Workshop for Women in Hardware and Systems Security (WISE) is the first workshop that advocates for women in the field of hardware and systems security (HSS). The WISE program includes Keynote Talks, Visionary Talks, Panel Discussion, Poster Session and Student Forum. The main themes of WISE are: 1) experience sharing and visionary view from female role models, 2) discussing research/work/life challenges faced by female students in HSS, 3) exchanging research ideas and prompting potential collaborations. We encourage all women related to the field of HSS and those who are willing to support women in HSS to join this workshop and help grow female workforce in HSS.

PROGRAM

1. INTRODUCTORY REMARKS (2:20pm – 2:30pm)

General and Program Chairs

2. KEYNOTE TALKS (2:30pm – 3:20pm)

Angie Messer
Executive Vice President & Cyber Lead
Booz Allen Hamilton

Jeremy Epstein
Deputy Division Director
National Science Foundation

3. VISIONARY TALKS (3:20pm – 4:05pm)

Xiaolin Lu
Texas Instruments Fellow and Director of IoT Lab
Texas Instruments

Farinaz Koushanfar
Professor & Henry Booker Faculty Scholar of ECE
UC San Diego

Lisa G. McIlrath
Senior Security Technical Lead
Draper

4. PANEL DISCUSSION (4:05pm – 5:05pm)

Moderator: Farinaz Koushanfar

Jennie Kam
Security Researcher
Cisco Systems

Dana Dachman-Soled
Professor
University of Maryland, College Park

Leyla Nazhandali
Professor
Virginia Tech

Alpa Trivedi
Security Architect
Intel

Naghmeh Karimi
Professor
University of Maryland, Baltimore County

5. STUDENT POSTER SESSION (5:05pm – 6:00pm)

ORGANIZATION COMMITTEE

General co-chair
Swarup Bhunia
University of Florida

General co-chair
Daniela Oliveira
University of Florida

Program chair
Qiaoyan Yu
University of
New Hampshire

Vice-program chair
Fareena Saqib
Florida Institute of
Technology

Industry liaison
Mark Tehranipoor
University of Florida

Publicity chair
Alpa Trivedi
Intel

Poster session chair
Chandni Bhowmik
Intel