



2017 Research Symposium
Patel Center for Global Solutions (CGS) · University of South Florida

Monday, April 3

8:30 – 9:15 AM	Registration and Networking	CGS First Floor
9:15 – 9:20 AM	Welcome and Keynote Introduction	CGS Auditorium
9:20 – 10:30 AM	<u>Keynote Address</u> Dr. Doug Maughan, DHS	CGS Auditorium
10:30 – 11:00 AM	Break and Posters	Classroom 140
11:00 – 12noon	Research Presentations <u>Track 1: Internet of Things (IoT) & Cyberphysical Systems (CPS) Security</u> Track Chair: Dr. Nasir Ghani, USF A) Securing the IoT from Hardware Architecture Perspectives; Dr. Jiann-Shiun Yuan, UCF B) Reconfigurable Voltage Regulation for Efficient and Secure IoT Systems; Dr. Selcuk Kose, USF C) Toward Critical Infrastructure Resilience Against Cyber-Induced Attacks; Dr. Xiuwen Liu, FSU <u>Track 2: Human Factor</u> Track Chair: Dr. Patrick Kreidl, UNF A) Identity Assurance Using Biometrics for Cybersecurity; Dr. Rangachar Kasturi, USF B) Human Centric Approach to Cybersecurity; Mr. Sathya Sundaramurthy, USF C) Training the Next Generation Cyber Workforce: An Emulated, Realistic and Risk-Free Cyber Environment; Mr. Kevin Hofstra, Metova	CGS Auditorium Classroom 136/138
12noon – 1:30 PM	Lunch and Networking	Alumni Center
1:30 – 2:15 PM	Breakout Sessions <u>Topic 1: IoT Security Challenges</u> Chair: Dr. Selcuk Kose, USF <u>Topic 2: Human Aspects in Cybersecurity Research</u> Chair: Dr. Simon Ou, USF	CGS Auditorium Classroom 136/138
2:15 – 2:30 PM	Break and Posters	Classroom 140
2:30 – 3:15 PM	Breakout Session Reporting & Group Discussion Facilitated by: Dr. Selcuk Kose, USF; Dr. Simon Ou, USF	CGS Auditorium
3:15 – 3:45 PM	Extended Networking Break and Posters	Classroom 140
3:45 – 4:30 PM	<u>Panel Session: Technology Transfer for Cybersecurity Research</u> Mr. James Bitting, Lucent Group, Inc. Mr. Michael Grochol, ISPA Technology Mr. Kris Howard, CACI Mr. Jeff Janies, RedJack Dr. Sudeep Sarkar, University of South Florida	CGS Auditorium
4:30 PM	Day 1 Concludes	

