

NSF EAGER TTP Webinars

Webinar October 13, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Networking Approach to Host-Based Intrusion Detection with David Formby from Georgia Tech](#)

[Recording from 10/13/2017 CINC UP Call](#)

Webinar September 22, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Investigating Elderly Computer Users' Susceptibility to Phishing with Chuan Yue from Colorado School of Mines](#)

[Recording from 9/22/2017 CINC UP Call](#)

Webinar September 8, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Security of Cyberphysical Systems with P.R. Kumar and Le Xie of Texas A&M University](#)

[Recording from 9/8/2017 CINC UP Call](#)

Webinar August 11, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Building a Global Network Reputation System: Metrics and Data Analytics with Mingyan Liu of University of Michigan](#)

[Recording from 8/11/17 CINC UP Call](#)

Webinar July 28, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Cyber-Physical Challenges in Wide-Area Control of Power Systems with Aranya Chakraborty of North Carolina State University](#)

[Recording from 7/28/17 Webinar](#)

Webinar June 16, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[CILogon 2.0 - An Integrated Identity and Access Management Platform for Science with Jim Basney of University of Illinois Urbana-Champaign and Scott Koranda of Spherical Cow](#)

[Recording from 6/16/17 Webinar](#)

Webinar April 10, 2017: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Privacy Decision Making in the Internet of Things with Bart Knijnenburg from Clemson University](#)

[Recording from 4/10/17 Webinar](#)

Webinar November 18, 2016: Cybersecurity Research Transition to Practice - NSF EAGER participation

[Control Your Cloud Deployments: Secure SQL, Storage, Encrypted File Sharing, Computation Environments - Radu Sion, State University of New York - Stony Brook, Private Machines](#)

[Named Data Networking: An Internet Architecture for the Future - Christos Papadopoulos, Colorado State University](#)

[Recording from 11/18/2016 Webinar](#)