



**Cyber Security Research Alliance (CSRA) Workshop:
Survey and Taxonomy of
Roots of Trust for Cyber Physical Systems
Mid-Project Workshop**

May 12, 2014

Agenda

- Venue:** Lockheed Martin's Global Vision Center (GVC)
2121 Crystal Drive
Arlington, VA 22202
- Objective:** Introduce CSRA and its goals. Present the mid-point results on the Survey and Taxonomy of Roots of Trust on Cyber Physical Systems project. Engage academia, government and industry in academic presentations by George Mason University and Drexel University
- 8:30 – 9:00 AM** **Coffee and Registration**
- 9:00 - 10:00 AM** **Opening and introduction to CSRA**
- Moderator:** Steve Dill, CSRA (Lockheed Martin)
- Speaker:** Ron Perez, CSRA (AMD)
Clair Vishik, CSRA (Intel)
- 10:00 - 10:30 AM** **Victoria Yan Pillitteri, NIST**
- 10:30 – 12:00 PM** **George Mason University reports on ROT in CPS project**
- Moderator:** Steve Dill, CSRA (Lockheed Martin)
- Speaker:** Aurn Sood, Ph.D., George Mason University
Duminda Wijesekera, George Mason University
Bo Yu, George Mason University

12:00 – 12:30 PM

Lunch

12:30 – 2:00 PM

Drexel University reports on ROT in CPS project

Moderator: Steve Dill, CSRA, Lockheed Martin

Speaker: Spiros Mancoridis, Ph.D., Drexel University
Marcello, Balducci, Drexel University
Bander, Alsulamy, Drexel University
Thomas Heverin, Drexel University

2:00 – 2:30 PM

Break

2:30 – 2:45 PM

Mike Pozmatier, DHS Transition to Practice

2:45 – 3:45 PM

Panel on Industry Research

- Victoria Yan Pillitteri, NIST
- Mike Pozmatier, DHS
- Spiros Mancoridis, Ph.D., Drexel University
- Aurn Sood, Ph.D., George Mason University
- Clair Vishik, CSRA, (Intel)
- Ron Perez, CSRA, (AMD)

3:45 – 4:15 PM

Wrap-up