

AGENDA

THURSDAY, OCTOBER 29, 2009

TIME	TOPIC
0800 – 0845	Breakfast
0845 – 0900	Conference Welcome
0900 – 1000	Keynote Address – Overview of NIST Cybersecurity Activities <i>Donna F. Dodson (National Institute of Standards and Technology)</i>
1000 – 1030	Break
Session1: Physical Infrastructures	
<i>Chair: Steve Wicker (Cornell University)</i>	
1030 – 1040	TRUST Physical Infrastructures Overview <i>Steve Wicker (Cornell University)</i>
1040 – 1100	TRUST for SCADA: A Simulation-Based Experimental Platform <i>Gabor Karsai (Vanderbilt University)</i>
1100 – 1120	Secure Control Against Replay Attacks <i>Bruno Sinopoli (Carnegie Mellon University)</i>
1120 – 1140	Critical Infrastructure Protection and Privacy-Aware Design <i>Steve Wicker (Cornell University)</i>
1140 – 1200	Stealthy Deception Attacks on Water SCADA Systems <i>Saurabh Amin (University of California, Berkeley)</i>
1200 – 1330	Lunch / TRUST Poster and Demonstration Period
Session 2: Financial Industry/TRUST Collaboration Roundtable	
<i>Chair: John Mitchell (Stanford University)</i>	
1330 – 1400	Session Overview and Financial Infrastructures Workshop Outbrief <i>John Mitchell (Stanford University), Brian Peretti (Department of Treasury), Dan Schutzer (FSTC)</i>
1400 – 1445	Financial Industry/TRUST Roundtable Introductions
1445 – 1530	Financial Industry/TRUST Collaboration: <i>Financial Industry Goals and Needs</i> <i>Warren Axelrod (FSTC), Craig Froelich (Bank of America), Mike McCormick (Wells Fargo), Dan Schutzer (FSTC)</i>
1530 – 1600	Break
1600 – 1645	Financial Industry/TRUST Collaboration: <i>TRUST Technologies and Research</i> <i>Alessandro Acquisti (Carnegie Mellon University), Mike Reiter (University of North Carolina at Chapel Hill), Dawn Song (University of California, Berkeley), Janos Sztipanovits (Vanderbilt University), Hakim Weatherspoon (Cornell University)</i>
1645 – 1700	Wrap Up / Next Steps <i>John Mitchell (Stanford University), Ken Birman (Cornell University), Fred Schneider (Cornell University)</i>
1700	Conference Attendee Reception (TRUST Posters/Demonstrations on Display)

AGENDA

FRIDAY, OCTOBER 30, 2009

TIME	TOPIC
0800 – 0900	Breakfast
0900 – 1000	Keynote Address – Agenda for a Science of Security <i>Fred Schneider (Cornell University)</i>
1000 – 1030	Break
Session 3: Financial Infrastructures	
<i>Chair: John Mitchell (Stanford University)</i>	
1030 – 1055	Reintroducing Consistency Guarantees in Cloud Computing Systems <i>Ken Birman (Cornell University)</i>
1055 – 1120	Efficient Character-Level Taint Tracking for Java <i>Erika Chin (University of California, Berkeley)</i>
1120 – 1145	A Logic of Secure Systems and its Application to Trusted Computing <i>Jason Franklin (Carnegie Mellon University)</i>
1145 – 1210	JavaScript Heap Analysis: From Exploiting Browsers to Building Safe JavaScript Subsets <i>Joel Weinberger (University of California, Berkeley)</i>
1210 – 1235	Competitive Cyber-Insurance and Network Security <i>Galina Schwartz (University of California, Berkeley)</i>
1235 – 1330	Lunch / TRUST Poster and Demonstration Period
Session 4: Health Infrastructures	
<i>Chair: Janos Sztipanovits (Vanderbilt University)</i>	
1330 – 1400	Stratified Negation and HIPAA Compliance <i>John Mitchell (Stanford University)</i>
1400 – 1430	Learning Privacy Policy from Audit Logs <i>Brad Malin (Vanderbilt University)</i>
1430 – 1500	Guideline Driven Patient Management Systems <i>Janos Mathe (Vanderbilt University), Michael Hooper (Vanderbilt University Medical Center)</i>
1500 – 1530	Body Sensors for In-Home Patient Monitoring <i>Posu Yan (University of California, Berkeley), Yuan Xue (Vanderbilt University)</i>
1530 – 1545	Wrap Up / Conference Closing