

AGENDA

WEDNESDAY, NOVEMBER 10, 2010

TIME	TOPIC
0730 – 0845	Breakfast
0845 – 0900	Conference Welcome
0900 – 1000	Keynote Address–BitBlaze, WebBlaze, and Beyond: Open Challenges in Security and Privacy <i>Professor Dawn Song (University of California, Berkeley)</i>
1000 – 1030	Break
Session1: Physical Infrastructures (Chair: Steve Wicker, Cornell University)	
1030 – 1050	Security Interdependencies for Networked Control Systems with Identical Agents <i>Saurabh Amin (University of California, Berkeley)</i>
1050 – 1110	Fault-Tolerant Distributed Reconnaissance <i>Adrian P. Lauf (Wright State University)</i>
1110 – 1130	Location Privacy via Private Proximity Testing <i>Arvind Narayanan (Stanford University)</i>
1130 – 1150	Simulation of Network Attacks on SCADA Systems <i>Andrew Davis (Vanderbilt University)</i>
1150 – 1210	Netslice: Enabling Critical Network Infrastructure with Commodity Routers <i>Hakim Weatherspoon (Cornell University)</i>
1210 – 1230	A Privacy-Aware Architecture For Demand Response Systems <i>Stephen Wicker (Cornell University)</i>
1200 – 1330	Lunch / TRUST Student Poster Session
Session 2: Financial Infrastructures (Chair: John Mitchell, Stanford University)	
1330 – 1350	Towards a Formal Foundation of Web Security <i>Devdatta Akhawe (University of California, Berkeley)</i>
1350 – 1410	SessionJuggler: Secure Login from an Untrusted Terminal Using Session Hijacking <i>Elie Burzstein (Stanford University)</i>
1410 – 1430	Protecting Browsers from Extension Vulnerabilities <i>Adrienne Porter Felt (University of California, Berkeley)</i>
1430 – 1450	The Case for Ubiquitous Transport-Level Encryption <i>Andrea Bittau (Stanford University)</i>
1450 – 1510	Community Epidemic Detection using Time-Correlated Anomalies <i>Adam J. Oliner (Stanford University)</i>
1510 – 1530	A Learning-Based Approach to Reactive Security <i>Benjamin Rubinstein (Microsoft Research Silicon Valley)</i>
1530 – 1700	Parallel Breakout Sessions (Physical Infrastructures, Financial Infrastructures)
1700 – 1800	TRUST Student Poster Session / Reception
1830	TRUST Conference Banquet (Stanford Faculty Club)

AGENDA (cont.)

THURSDAY, NOVEMBER 11, 2010

TIME	TOPIC
0730 – 0830	Breakfast
0830 – 1000	Parallel Breakout Sessions (Health Infrastructures, Policy/Economics)
1000 – 1030	Break
1030 – 1110	Breakout Session Outbriefs
Session 3: Health Infrastructures (Chair: Janos Sztipanovits, Vanderbilt University)	
1110 – 1130	A Model-Integrated, Guideline-Driven, Clinical Decision-Support System <i>Janos L. Mathe (Vanderbilt University)</i>
1130 – 1150	Managing Information Leakage <i>Steven Whang (Stanford University)</i>
1150 – 1210	Towards Understanding the Usage Pattern of Web-based Electronic Medical Record System <i>Xiaowei Li (Vanderbilt University)</i>
1210 – 1230	EBAM: Experience-Based Access Management for Healthcare <i>Elizabeth Durham (Vanderbilt University)</i>
1230 – 1250	Experiences in the Logical Specification of the HIPAA and GLBA Privacy Laws <i>Anupam Datta (Carnegie Mellon University)</i>
1250 – 1350	Lunch
Session 4: Policy / Economics (Chair: John Chuang, University of California, Berkeley)	
1350 – 1410	Dissecting One Click Frauds <i>Nicolas Christin (Carnegie Mellon University)</i>
1410 – 1430	Security Decision-Making Among Interdependent Organizations <i>Ann Miura-Ko (FLOODGATE / Stanford University)</i>
1430 – 1450	Discounting the Past: Bad Weighs Heavier than Good <i>Laura Brandimarte (Carnegie Mellon University)</i>
1450 – 1510	Modeling Cyber-Insurance: Towards A Unifying Framework <i>Galina Schwartz (University of California, Berkeley)</i>
1510 – 1530	Scalable Parametric Verification of Reference Monitors: How to Verify Reference Monitors without Worrying about Data Structure Size <i>Jason Franklin (Carnegie Mellon University)</i>
1530 – 1550	Are Security Experts Useful? Bayesian Nash Equilibria for Network Security Games with Limited Information <i>Benjamin Johnson (Carnegie Mellon University)</i>
1550 – 1600	Wrap Up / Conference Closing