

WEDNESDAY, OCTOBER 9, 2013

TIME	TOPIC
0700 – 0810	Breakfast
0810 – 0820	Conference Welcome
Research Paper Session 1	
0820 – 0850	Traveling the Silk Road: A Measurement Analysis of a Large Anonymous Online Marketplace <i>Nicolas Christin (Carnegie Mellon University)</i>
0850 – 0920	PolicyForge: A Collaborative Environment for Formalizing Privacy Policies in Health Care <i>Andras Nadas, Laszlo Juracz, Janos Sztipanovits (Institute for Software Integrated Systems, Vanderbilt University), Mark E. Frisse, Ann J. Olsen (Vanderbilt University Medical Center)</i>
0920 – 0950	A Dynamical Systems Approach to Energy Disaggregation <i>Roy Dong, Lillian Ratliff, Henrik Ohlsson, S. Shankar Sastry (University of California, Berkeley)</i>
0950 – 1020	Evolving Role Definitions Through Permission Invocation Patterns <i>Wen Zhang, You Chen (Vanderbilt University), Carl A. Gunter (University of Illinois), David Liebovitz (Northwestern University), Bradley Malin (Vanderbilt University)</i>
1020 – 1035	Break
Research Paper Session 2	
1035 – 1105	Key Homomorphic PRFs and Their Applications <i>Dan Boneh, Kevin Lewi, Hart Montgomery, Ananth Raghunathan (Stanford University)</i>
1105 – 1135	Naturally Rehearsing Passwords <i>Jeremiah Blocki, Manuel Blum, Anupam Datta (Carnegie Mellon University)</i>
1135 – 1155	SoNIC: Precise Realtime Software Access and Control of Wired Networks <i>Ki Suh Lee, Han Wang, Hakim Weatherspoon (Cornell University)</i>
1155 – 1225	Analysis of Data-Leak Hardware Trojans in AES Cryptographic Circuits <i>Trey Reece, William H. Robinson (Vanderbilt University)</i>
1225 – 1330	Lunch
Research Paper Session 3	
1330 – 1400	Secure Detection Using Binary Sensors <i>Rohan Chabukswar, Yilin Mo, Bruno Sinopoli (Carnegie Mellon University)</i>
1400 – 1430	Machine-Verified Network Controllers <i>Arjun Guha, Mark Reitblatt, Nate Foster (Cornell University)</i>
1430 – 1500	Break
1500 – 1530	Design of Policy Engine to Prevent Malware Propagation in AMI <i>Younghee Park (San Jose State University), David M. Nicol, Huayiu Zhu (University of Illinois at Urbana-Champaign)</i>
1530 – 1600	I Think, Therefore I Am: Usability and Security of Authentication Using Brainwaves <i>John Chuang, Hamilton Nguyen, Charles Wang, Benjamin Johnson (University of California, Berkeley)</i>
1600 – 1630	TRUST Student Poster Session Introductions
1630	Reception / TRUST Student Poster Session

THURSDAY, OCTOBER 10, 2013

TIME	TOPIC
0730 – 0830	Breakfast
Research Paper Session 4	
0830 – 0900	Characterization and Computation of Local Nash Equilibria in Continuous Games <i>Lillian J. Ratliff, Samuel A. Burden, S. Shankar Sastry (University of California, Berkeley)</i>
0900 – 0930	Privacy in Europe: Initial Data on Governance Choices and Corporate Practices <i>Kenneth A. Bamberger, Deirdre Mulligan (University of California, Berkeley)</i>
0930 – 1000	An Inverse Correlated Equilibrium Framework for Utility Learning in Multiplayer, Noncooperative Settings <i>Aaron Bestick, Lillian J. Ratliff, Posu Yan, Ruzena Bajcsy, S. Shankar Sastry (University of California, Berkeley)</i>
1000 – 1030	Break
Research Paper Session 5	
1030 – 1100	Visceral Targeting: Using Personalized Face Composites for Implicitly Targeted Marketing <i>Sonam Samat, Alessandro Acquisti, Ralph Gross, Eyal Pe'er (Carnegie Mellon University)</i>
1100 – 1130	Understanding the Challenges with Medical Data Segmentation for Privacy <i>Ellick M. Chan, Peifung E. Lam, John C. Mitchell (Stanford University)</i>
1130 – 1200	A Model-Integrated Authoring Environment for Privacy Policies <i>Andras Nadas, Tihamer Levendovszky, Ethan K. Jackson, Istvan Madaria, Janos Sztipanovits (Vanderbilt University)</i>
1200 – 1230	Improved Support for Machine-Assisted Ballot-Level Audits <i>Eric Kim, Nicholas Carlini, Andrew Chang, George Yiu (University of California, Berkeley), Kai Wang (University of California, San Diego), David Wagner (University of California, Berkeley)</i>
1230 – 1330	Lunch
Research Paper Session 6	
1330 – 1400	Detecting Integrity Attacks on SCADA Systems <i>Yilin Mo, Rohan Chabukswar, Bruno Sinopoli (Carnegie Mellon University)</i>
1400 – 1430	Knowledge-Preserving Interactive Coding <i>Kai-Min Chung, Rafael Pass, Sidharth Telang (Cornell University)</i>
1430 – 1500	An Empirical Study of Vulnerability Rewards Programs <i>Matthew Finifter, Devdatta Akhawe, David Wagner (University of California, Berkeley)</i>
1500	Conference End