PROGRAM AGENDA

TUESDAY, MAY 10

TIME	TITLE	SPEAKER	PAGE
0800 - 1630	**REGISTRATION**		
0800 - 0900	**BREAKFAST**		
0900 - 1000	**KEYNOTE PRESENTATION** Verification Across Intellectual Property Boundaries	*Sagar Chaki (CMU-SEI)*	11
1000 - 1030	The Science of Deep Specification	*Benjamin Pierce (University of Pennsylvania)*	12
1030 - 1100	**REFRESHMENTS**		
1100 - 1130	Interrupts in OS code: let's reason about them. Yes, this means concurrency.	*June Andronick (Data61 | CSIRO and UNSW)*	14
1130 - 1200	Android Platform Modeling and Android App Verification in the ACL2 Theorem Prover	*Eric W. Smith (Kestrel Institute)*	16
1200 - 1330	**LUNCH (ON YOUR OWN)**		
1330 - 1400	"It's QEDs All the Way Down"	*David S. Hardin (Rockwell Collins)*	18
1400 - 1430	Moving Hardware from "Security through Obscurity" to "Secure by Design"	*Ryan Kastner (UCSD)*	20
1430 - 1530	**POSTER SESSION AND REFRESHMENTS**		50
1530 - 1600	Learning State-Rich Specifications from "Big Code"	*Swarat Chaudhuri (Rice University)*	22
1600 - 1630	A String, Regular Expression, and Integer Solver for Bug-finding and Security	*Yunhui Zheng (IBM)*	24
1630	**ADJOURN FOR THE DAY**		

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0800 - 1630	**REGISTRATION**		
0800 - 0900	**BREAKFAST**		
0900 - 1000	**KEYNOTE PRESENTATION** Metric or English: Characterizing and Conveying Trustworthiness	*Fred B. Schneider (Cornell University)*	26
1000 - 1030	Build It Break It Fix It: Measuring Secure Development	*Andrew Ruef (University of Maryland)*	27
1030 - 1100	**REFRESHMENTS**		
1100 - 1130	Measuring Protocol Strength with Security Goals	*Paul Rowe (The MITRE Corporation)*	29
1130 - 1200	Combinatorial Coverage Analysis of Subsets of the TLS Cipher Suite Registry	*Dimitris Simos (SBA Research)*	30
1200 - 1330	**LUNCH (ON YOUR OWN)**		
1330 - 1400	New Perspectives on Automated Vulnerability Discovery	*Artem Dinaburg (Trail of Bits)*	31
1400 - 1430	Gradual Information Flow Control	*Peter Thiemann (Universität Freiburg)*	32
1430 - 1530	**POSTER SESSION AND REFRESHMENTS**		50
1530 - 1600	TQL-1 Qualification of a Model-Based Code Generator	*S. Tucker Taft (AdaCore)*	34
1600 - 1630	Collaboration and Automation for Threat Assessment and Mitigation	*David Archer (Galois, Inc.)*	35
1630	**ADJOURN FOR THE DAY**		
1830	**CONFERENCE DINNER**	Chart House Annapolis 300 2nd Street	Annapolis, Maryland 21403		74