

Monday	Name	Title				
Morning session (9-12):						
Talk 1	All	Logistics and Introductions				
Talk 2	All	Logistics and Introductions				
Talk 3	Kedar Namjoshi	Witnessing Program Transformations				
Talk 4	Soham Chakraborty	Validating Optimizations of Concurrent C/C++ Programs				
Afternoon session (2 - 5pm):						
Talk 1	Xavier Leroy	Program equivalence / refinement for compiler verification				
Talk 2	Shuvendu Lahiri	Interprocedural Differential/Relational Reasoning in SymDiff and Applications				
Talk 3	Andrzej Murawski	Introduction to game semantics				
Talk 4	Gilles Barthe	Equivalence proofs in security and cryptography				
Tuesday						
Morning session (9-12):						
Talk 1	Aaron Tomb	The Software Analysis Workbench				
Talk 2	Sergey Mehtaev	Semantic program repair using a reference implementation				
Talk 3	Arie Gurfinkel	Regression Verification for Multi-Threaded Programs				
Talk 4	Constantin Enea	Abstract (Semantic) Diffing of Evolving Concurrent Programs				
Afternoon session (2 - 5pm):						
Talk 1	Ofer Strichman	Proving mutual termination				
Talk 2	Stephen Siegel	Program equivalence problems in computational science				
Talk 3	Nikos Tzevelekos	Nominal game semantics				
Talk 4	Guilhem Jaber	Model-checking contextual equivalence of higher-order programs with references.				
Wednesday						
Morning session (9-12):						
Talk 1	Vassilis Koutavas	Distinguishing between communicating transactions				
Talk 2	Jim Laird	Polymorphic games and dynamic binding				

Talk 3	Stefan Ciobaca	Semantics-Parametric Program Equivalence		
Talk 4	Dirk Beyer	Bridging the Gap Between Regression Verification and Regression Testing		
Thursday				
Morning session (9-12):				
Talk 1	Steve Kremer	Deciding Equivalence properties in security protocols		
Talk 2	Niels Voorneveld	Equivalence for algebraic effects via logic and modalities		
Talk 3	Neha Rungta	Equivalence for Access Control Policies in the Cloud		
Talk 4	Marcelo Sousa	Event Structures and Program Equivalence		
	Shuvendu Lahiri	(Short talk) Equivalence of Database Driven Applications //only if we have free slot		
Afternoon session (2 - 5pm):				
Talk 1	Yi Li	(short talk) Client-Specific Equivalence Checking -- An Overview		
Talk 2	Grigory Fedyukovich	Property Directed Equivalence via Abstract Simulation		
Talk 3	Julia Rubin	(Short talk) Trace Equivalence for Malware Detection (work in progress)		
Talk 4	Rahul Sharma	Proofs for performance		
Talk 5	Dan Ghica	A graph-rewriting perspective on the beta law		
	<i>Discussion:</i>	Future Community Efforts (Follow-up event, Example Repository, ...)		
Friday				
Morning session (9-12):				
Talk 1	Nick Benton	Semantic Equivalence Checking for HHVM Bytecode		
Talk 2	Mattias Ulbrich	Proving Equivalence between Imperative and MapReduce Implementations		
Talk 3	Anindya/Dave	Relational Reasoning, Framing, Hypotheses		
Talk 4				