

Date	Time	Title
2014-05-25	Sun	
	15:00	Check in
	19:00	Welcome Banquet
2014-05-26	Mon	
	9:00	Two-minute introduction talk (everyone)
	10:30	Break
	11:00	Vasco Vasconcelos: Tutorial on Session Types
	12:00	Lunch
	13:30	Group photo
	14:00	Robby Findler: Contracts in Racket, from the Programmer's Perspective
	15:00	Jay McCarthy: Temporal Higher-Order Contracts
	15:30	Break
	16:00	Nobuko Yoshida: Multiparty session types and their applications to a large distributed system
	17:00	Martin Leucker: Runtime Verification
	18:00	Dinner
	19:30	
2014-05-27	Tue	
	9:00	Naoki Kobayashi: From Behavioral Types to Higher-Order Model Checking
	9:45	Vasco Vasconcelos: Deductive Verification of Communication Contracts
	10:30	Break
	11:00	Christos Dimoulas: Complete contract monitors and their applications
	11:30	Illaria Castellani: Secure information flow for synchronous reactive programs
	12:00	Lunch
	13:30	Simon Gay: Session Types and Typestate for Object-Oriented Programming
	14:00	Martin Sulzmann: Constructive Trace Validation with Regular Program Properties
	14:30	Steven Chong: Secure shell scripting
	15:00	David Walker: Applications of Program Monitoring Tools for Software-Defined Networks
	15:30	Break
	16:00	Sam Tobin-Hochstadt: Typed Racket's influence on contract systems
	16:30	Jeremy Siek: Design and Evaluation of Gradual Typing for Python
	17:00	Tim Disney: Sweet.js - JavaScript macros for contracts and security
	17:30	Asumu Takikawa: Practical Gradual Typing for Dynamic OO Languages
18:00	Dinner	
19:30		
2014-05-28	Wed	
	9:00	Phil Wadler: Blame Concisely
	9:30	Michael Greenberg: Space-Efficient Manifest Contracts

	10:00	Reiner Hähnle: Fully Abstract Method Contracts
	10:30	Break
	11:00	Peter Thiemann: Session Types and Gradual Typing
	11:30	Ronald Garcia: Gradual Effect Systems
	12:00	Lunch
	13:30	Excursion
	19:00	Banquet
	21:00	
2014-05-29	Thu	
	9:00	Luca Padovani: Types and Effects for Deadlock-Free Higher-Order Concurrent Programs
	9:30	Massimo Bartoletti: A calculus of contracting processes
	10:00	Atsushi Igarashi: Manifest Contracts for Algebraic Datatypes
	10:30	Break
	11:00	Jay McCarthy: Mapping message passing program verification to SMT
	11:30	David Van Horn: Soft Contract Verification
	12:00	Lunch
	13:30	
	14:30	
	15:30	Break
	16:00	
	16:30	
	17:00	
	17:30	
	18:00	Dinner
	19:30	
2014-05-30	Fri	
	9:00	Massimo Bartoletti: A theory of agreements and protection
	9:30	TBA: TBA
	10:00	TBA: TBA
	10:30	Break
	11:00	Wrap Up
	12:00	Lunch
	13:30	The End (bus departs 12:48, 13:45, 14:50, ...)