

Time	Title	Author	Block Title
8:00AM-10:00 AM	Registration and Breakfast		
10:00AM - 10:30AM	An Overview of Computational Cubical Type Theory	Bob Harper	Cubical TT
10:30AM - 11:00AM	A Reynolds' Iceberg	Kristina Sojakova	
11:00AM - 11:30 AM	Coffee Break 1		
11:30AM - 11:45 AM	Adaptivity Depth Analysis in Adaptive Data Analysis	Jiawen Liu	Short Talks
11:45AM - 12:00 PM	Formalizing Program Languages Using the coq Proof Assistant	Nathaniel Zogby	
12:00 PM - 12:15 PM	A unified language abstraction for versatile, structured control flow	Yizhou Zhang	
12:15 PM - 1:30 PM	Lunch		
1:30PM - 2:00PM	A Theory of Locality and its Applications	Chen Ding	Program Analysis
2:00PM - 2:30PM	Relational Cost Analysis for Functional-Imperative Programs	Weihaio Qu	
2:30PM - 3:00PM	Coffee Break 2		
3:00 PM - 3:30PM	A Tour of Gallifrey, a Language for Geodistributed Programming	Matthew Milano	Concurrency
3:30PM - 4:00 PM	Manifest Deadlock-Freedom for SharedSession Types	Stephanie Balzer	
4:00 PM - 4:30PM	Coffee Break 3		
4:30PM - 4:45PM	Probabilistic Programming Languages for Autonomous Systems under Uncertainty	Sayed Mahdi Shamsi	Applications
4:45PM - 5:15PM	Making Federated, Verified Software-Defined Networks with Proof-Carrying Network Code	Joshua Robbins	