Guidelines				
Breakfast: 07:30-80:45 am				
Coffee break: from 10 am (flexible)				
Lunch: at 12:15 pm				
Coffee & Cake: from 3 to 4 pm (flexible)				
Dinner: at 6 pm				
Tentative Schedule				
Day 1 - Monday		**Day 2 - Tuesday**		**Day 3 - Wednesday**
7:30 (75min)		7:30 (75min)		7:30 (75min)
Breakfast		Breakfast		Breakfast
8:45 (105min)		**8:45 (90min)**		**8:45 (90min)**
30min Initiation discussion		60min Parosh Abdulla [REMOTE] -- Consistency and Persistency in Program Verification: Challenges and Opportunities		20min Brian Demsky [REMOTE] -- Model Checking Persistent Memory Programs
60min Michael Scott -- The Case for Buffered Persistence		20min Brijesh Dongol -- View-Based Owicki–Gries Reasoning for Persistent x86-TSO		20min Mark Batty -- Isolating the thin air problem: semantic dependency for optimised concurrency
15min ***Extra discussion time		10min ***Extra discussion time		20min Peter Sewell [REMOTE] -- A taste of Armv8-A relaxed virtual memory
				30min ***Extra discussion time
10:30 (30min)		**10:15 (30min)**		**10:15 (45min)**
Coffee		Coffee		Coffee
11:00 (75min)		**10:45 (90min)**		**11:00 (75min)**
20min Kostis Sagonas -- TSOPER: Efficient Coherence-Based Strict Persistency		20min Michalis Kokologiannakis -- PerSeVerE: Persistency Semantics for Verification under Ext4		*** Discussion and summary
30min Viktor Vafeiadis -- Non-Temporal Stores and their Semantics		20min Heike Wehrheim -- Modularizing verification of durable opacity		
25min ***Extra discussion time		20min Artem Khyzha [REMOTE] -- Abstraction for crash-resilient objects		
		30min ***Extra discussion time		
12:15 (90min)		**12:15 (90min)**		**12:15**
Lunch		Lunch		Lunch
13:45 (75min)		**13:45 (90min)**		
20min Artem Khyzha [REMOTE] -- Taming x86-TSO Persistency		60min Erez Petrank -- Persistent Lock-Free Data Structures for Non-Volatile Memory		
20min Jeehoon Kang [REMOTE] -- Revamping Hardware Persistency Models: View-Based and Axiomatic Persistency Models for Intel-x86 and Armv8		20min Michal Friedman -- General Constructions for Non-Volatile Memory		
20min William Wang -- Architectural Support for Persistent Memory		10min ***Extra discussion time		
15min ***Extra discussion time				
15:00 (60min)		**15:15 (45min)**		
Coffee and Cake		Coffee and Cake		
16:00 (120min)		**16:00 (120min)**		
20min Peter Sewell [REMOTE] -- The ISA semantics / concurrency model interface		20min Michael Bond -- Persistent transactions: desirable semantics and efficient		
20min Hagit Attiya [REMOTE] -- Recoverable self-implementations of primitive operations		20min Limin Jia [REMOTE] -- Formal foundations for intermittent computing		
20min Maged M. Michael -- Hazard Pointer Synchronous Reclamation		20min Paul McKenney [REMOTE] -- weak memory schemes used in Linux-kernel code		
60min ***Extra discussion time		60min ***Extra discussion time		
18:00		**18:00**		
Dinner		Dinner		