

Day 0 - 6 October 2024

Day 1 - 7 October 2024

Day 2 - 8 October 2024

Day 3 - 9 October 2024

08:00									08:00							
08:30		Opening							08:30							
09:00	Tutorial 1 - Part 1 Kaushik Roy - Artificial intelligence: from fundamentals to Applications	Keynote 1 Mark M. Tehranipoor - Secure Heterogeneous Integration and Advanced Packaging: New Attack Surfaces and Grand Challenges Ahead		Keynote 2 Rajiv Joshi - Long Live Computing Technology		Keynote 3 Henk Corporaal - AI at the edge: Hype or Hope?			09:00							
09:30									09:30							
10:00		Coffee Break		Poster Session 1 & Coffee Break		Poster Session 2 & Coffee Break			10:00							
10:30	Coffee Break								10:30							
11:00	Tutorial 1 - Part 2 Kaushik Roy - Artificial intelligence: from fundamentals to Applications	Regular 1 Security	Special Session 1 Reliability Assessment Of Neural Networks: Trading-Off Between Performance and Accuracy		Regular 3 Simulation, Verification and Safety	Regular 4 Design for AI	Regular 5 Memories	Special Session 2 IoT-Enabled Electronics For Smart Agriculture								
11:30												11:30				
12:00														12:00		
12:30					Lunch				12:30							
13:00	Lunch		Lunch				Lunch		13:00							
13:30					Embedded Tutorial 1 New Computing Paradigm For Large Language Models (LLMs)		Embedded Tutorial 2 On-Chip Infrastructure For Mission-Mode Monitoring Of Resilient Systems: Towards Silicon Lifecycle Management		13:30							
14:00	Tutorial 2 - Part 1 Henk Corporaal - Computers: from Intel 4004 to Neuro Chips	Regular 2 Miscellaneous	Industrial Session		Social Event		Regular 6 Analog, Microfluidics, Aging	Special Session 3 Embedded Hardware Security: Primitives, Architectures, and Test								
14:30														14:30		
15:00													Coffee Break		15:00	
15:30	Coffee Break										15:30					
16:00	Tutorial 2 - Part 2 Henk Corporaal - Computers: from Intel 4004 to Neuro Chips	Coffee Break						Panel 2	Special Session 4 Security by Design							
16:30											16:30					
17:00		PhD Forum									17:00					
17:30							Closing		17:30							
18:00									18:00							
18:30	Welcome reception		Panel 1		Social Event											
19:00														19:00		
19:30																19:30
20:00																20:00
20:30									20:30							

