

Future Computing for Digital Infrastructures

31 July - 4 August 2023, Venue: Lorentz Center@Oort

Days	Monday (Day-1)	Tue (Day-2)	Wed (Day-3)	Thur (Day-4)	Fri (Day-5)
9:30-10:30	Arrival and coffee (10:00-10:30)	Keynote-2: Ana-Lucia Varbanescu (University of Twente)	Keynote-3: <i>Quantum and AI Enabling Technologies for Secure and Agile 6G Networking</i> , Idelfonso Tafur Monroy (Eindhoven University of Technology)	Keynote-4: <i>On Various Crypto and Security Mechanisms for Security-by-Design</i> , Marten van Dijk (CWI)	Plenary
10:30-11:00	Opening	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00-12:00	Keynote-1: <i>Edge Challenges and Opportunities: Data, Latency, Resilience</i> , Richard Mortier (University of Cambridge)	Breakout: Energy efficiency and sustainability	Breakout: Continuum orchestration	Breakout: Hardware accelerators	Closing + Followup Discussion
12:00-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:30-15:30	Breakout: Edge AI	Breakout: Energy efficiency and sustainability	Breakout: Continuum orchestration	Breakout: Hardware accelerators	
15:30-16:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
16:00-17:00	Plenary (report from the breakout sessions)	Plenary (report from the breakout sessions)	Plenary (report from the breakout sessions)	Plenary (report from the breakout sessions)	
17:00-?	Daily Summary	Daily Summary	Daily Summary	Daily Summary	

Social Dinner on Tuesday (bus at 17:30, dinner starts at 18:00, and bus will depart at 20:30 hours and stops at the train station, the hotel and the Lorentz Center)