

	Wednesday	Thursday	Friday		
08:45 – 09:00	Registration	Coffee and pastries	Coffee and pastries		
09:00 – 09:15	Welcome remarks				
09:15 – 09:30	Alex Lvovsky	Paolo Villoresi	Michał Oszmaniec		
09:30 – 10:00	Optics and neural networks: a natural symbiosis	Progressing Quantum Communications in Space and on the ground	Complexity-theoretic foundations of Boson Sampling with a linear number of modes		
10:00 – 10:30	Rainer Mahrt Exploring future light-based computing technologies	Grzegorz Kasprowicz (Creotech) Ion trap Quantum Computation activities at the WUT	Nicolas Cerf Anomalous multimode photon bunching in linear interferometers		
10:30 – 11:00	Coffee break	Coffee break	Coffee break		
11:00 – 11:30	Alexander Streltsov Catalytic and asymptotic equivalence for quantum entanglement	Félix Bussi�eres Opportunities and challenges for photon-number resolution with SNSPDs	Short talks 5 x 15 min		
11:30 – 12:00	Joseph M. Renes Error exponents of channel coding from uncertainty relations	John Barnes (EP) Exploring Messy Biological Systems: Workforce, Talent, People and Ethics in Quantum			
12:00 – 12:15	TBA TBA	Jakub Mro�ek (IQM) Two-Qubit Gates and Benchmarks on IQM Resonance			
12:15 – 12:30			Group photo		
12:30 – 13:30	Lunch break	Lunch break	Lunch break		
13:30 – 14:00	Michał Karpi�ski Spectral-temporal shaping and detection of single-photon pulses	Technology panel EP / IQM / CreoTech Why do we need more quantum technology startups?	Eleni Diamanti Secure communications in quantum networks		
14:00 – 14:30	Short talks 3 x 15 min		Piotr Mironowicz Coordination without communication		
14:30 – 14:45			Iris Agresti TBA		
14:45 – 15:00	Jacek Carbol: Venture Capital				
15:00 – 15:15	Coffee break	Coffee break	Closing remarks		
15:15 – 15:30					
15:30 – 16:00	Poster session	The Warsaw Field Game Following in Sk�lodowska-Curie's Footsteps	Lab tour		
16:00 – 16:30					
16:30 – 17:00					
17:00 – 17:30					
17:30 – 18:00	Free time				
18:00 – 18:30					
18:30 – 22:00	Conference dinner				