	Monday, June 2nd	Tuesday, June 3rd	Wednesday, June 4th	Thursday, June 5th	Friday, June 6th
8:45 am	**Opening Remarks**				
9:00 am	**Neural-Network Quantum States** Giuseppe Carleo	**Recent Advances in Reducing QPE resource estimates for Molecular Ground State Energy Estimation: Improvements in Hamiltonian Representations and Simulation Techniques** Pauline Ollitrault	**Diffusion and path-integral Monte Carlo in continuous space** Guglielmo Mazzola	**Recent progress in quantum error correction** James Wootton	**Hands-on Tutorial: Qiskit** Elena Peña Tapia
9:45 am	Coffee break (15')				
10:00 am	**Neural-Network Quantum States** Giuseppe Carleo	**Recent Advances in Reducing QPE resource estimates for Molecular Ground State Energy Estimation: Improvements in Hamiltonian Representations and Simulation Techniques** Pauline Ollitrault	**Diffusion and path-integral Monte Carlo in continuous space** Guglielmo Mazzola	**Recent progress in quantum error correction** James Wootton	**Hands-on Tutorial: Qiskit** Elena Peña Tapia
10:45 am	Coffee break (30')				
11:15 am	**Neural-Network Quantum States** Giuseppe Carleo	**Reinforcement learning to disentangle arbitrary few-qubit states** Marin Bukov	**Diffusion and path-integral Monte Carlo in continuous space** Guglielmo Mazzola	**State-of-the-art methods in computational quantum physics: the case of Google Quantum AI** Nikita Astrakhantsev	**Hands-on Tutorial: NetKet** Clemens Giuliani
12:00 pm 12:15 pm	Lunch break		Lunch break		
12:45 pm		Lunch break		Lunch break	**Wrap-up/Poster awards**
1:00 pm	**Pauli Propagation** Zoe Holmes		**Introduction to Tensor-Network State Representations I** Sebastian Paeckel		Lunch break
2:00 pm		**Simulations of extended systems in the continuum: from hard-core bosons to electrons in materials** Markus Holzmann		**How to find your (sub)space** Stefano Barison	
2:45 pm	Coffee break (15')				
3:00 pm	**Thermalization and ergodicity breaking in quantum systems with long-range interactions** Alessio Lerose	**Simulations of extended systems in the continuum: from hard-core bosons to electrons in materials** Markus Holzmann	**Introduction to Tensor-Network State Representations II** Sebastian Paeckel	**How to find your (sub)space** Stefano Barison	
3:45 pm	Coffee break (15')				
4:00 pm	**Thermalization and ergodicity breaking in quantum systems with long-range interactions** Alessio Lerose	**Simulations of extended systems in the continuum: from hard-core bosons to electrons in materials** Markus Holzmann	**Introduction to Tensor-Network State Representations II** Sebastian Paeckel	**Poster session**	
4:45 pm					
5:00 pm	**Social Activity**	**Physics at the limits of computation** Yihui Quek			
5:30 pm					
6:30 pm					
7:00 pm			**Social Dinner**		