Wednesday, Nov. 12	Thursday, Nov. 13	Friday, Nov. 14
	09:00 - 09:40: V. Vilasini - Invited (FQA) *Quantum causality meets spacetime*	**09:00 - 10:00: Alexei Ourjoumtsev** - Tutorial (QCOM) *Non-linear quantum optics*
	09:40 - 10:00: Uta Meyer - *Robustly self-testing all maximally entangled states in every finite dimension*	
	10:00 - 10:20: Xiangling Xu - *Quantitative quantum soundness for all multipartite compiled nonlocal games*	10:00 - 10:20: Kiara Hansenne - *No quantum advantage without classical communication: fundamental limitations of quantum networks*
10:15 - 10:45 Welcome Coffee	10:20 - 10:40: Romaric Journet - *Iterative generation of free-propagating superposition of coherent states of light using a quantum memory cavity*	10:20 - 10:40: Hugo Jacinto - *Network Requirements for Distributed Quantum Computation*
10:45 - 11:10 Opening session	10:40 - 11:00: David Theidel - *Certifiying Non-Classicality of High-Harmonic Generation in Semiconductors*	**10:40 - 11:10** Coffee break
11:10 - 12:10: Andreas Wallraff - Tutorial (QPAC) *Superconducting circuits*	**11:00 - 11:30** Coffee break	11:10 - 11:30: Enky Oudot - *Long-distance device-independent quantum key distribution*
	11:30 - 11:50: Carlos De Gois - *Overlapping tomography of fermionic simulators*	11:30 - 11:50: Yoann Piétri - *High-Performance Heterodyne Receiver for Quantum Information Processing in a Laser Written Integrated Photonic Platform*
	11:50 - 12:10: Jean-Samuel Tettekpoe - *Coherence Limits in Interference-Based cos(2phi) Qubits*	11:50 - 12:10: Abel Hugot - *Approaching optimal microwave-acoustic transduction on lithium niobate using SQUID arrays*
12:10 - 12:30: Lucas Ruela - *High fidelity at high power and suppression of measurement induced state transitions in transmon readout using a non-linear coupling*	12:10 - 12:30: Baptiste Carles - *Experimental quantum reservoir computing with a circuit quantum electrodynamics system*	12:10 - 12:30: Lorenzo Lazzari - *Biphoton state generation and engineering with hybrid III-V/Silicon photonic devices*
12:30 - 14:00 Lunch break	**12:30 - 14:00** Lunch break	**12:30 - 14:00** Lunch break
14:00 - 14:40: André Chailloux - Invited (QPAC) *Quantum Algorithms Inspired by Regev's Reduction*	**14:00 - 14:40: Alberto Amo** - Invited (QSIM) *Topology and noise in networks of photonic unitary operators*	**14:00 - 15:00: Maria Chekhova** - Tutorial (TEM) *Quantum measurement through parametric amplification*
14:40 - 15:00: Andreas Bluhm - *Efficient learning and simulation of quantum continuous variable systems*	14:40 - 15:00: Alessandro Zecchetto - *High-dimensional entanglement and topological protection in nonlinear waveguide arrays*	
15:00 - 15:20: Paul Hermouet - *On the Quantum Equivalence between S|LWE\) and ISIS*	15:00 - 15:20: Eloi Flament - *Unitary Transformations using Robust Optimal Control on a Cold Atom Qudit*	15:00 - 15:20: Hani Naim - *High-performance solid-state quantum memory in a low-vibration in-house built cryostat*
15:20 - 15:40: Sami Abdul Sater - *Verification of Universal Quantum Computations with single-qubit Pauli measurements*	**15:20 - 15:50** Coffee break	15:20 - 15:40: Antoine Covolo - *Protecting collective qubits from non-Markovian dephasing*
15:40 - 16:10 Coffee break	**15:50 - 16:30: Franck Pereira Dos Santos** - Invited (QMET) *Measuring short range forces with quectonewton stability*	**15:40 - 16:10** Closing session
16:10 - 17:10: Nathan Goldman - Tutorial (QSIM) *Quantum geometry, dichroism and sum rules*	16:30 - 16:50: Ali Moshiri - *Deterministic nuclear spin squeezing and squeezing by continuous measurement using vector and tensor light shifts*	
	16:50 - 17:10: Emilio Annoni - *Optimal characterization of multi-photon distinguishability*	
17:10 - 17:30: Young Aurore - *Non-destructive optical read-out and manipulation of circular Rydberg atoms*	**17:10 - 19:00** Poster session	
17:30 - 19:30 Poster session		
	19:00 - ... Banquet + After party	

QPAC | QSIM | FQA | QMET | QCOM | TEM