Posters session II

Daniel Dahan	**Classical and quantum chaos in chirally-driven, dissipative Bose-Hubbard systems**
Federico Domínguez	**Decoherence scaling transition in the dynamics of quantum information scrambling**
Joanna Gajewska	**Studying Bose-Hubbard models with machine learning algorithms**
Ioannis Georgakilas	**Tunable room temperature condensation of exciton-polaritons in 1D lattices**
Luca Giacomelli	**Understanding superradiant phenomena with synthetic vector potentials in atomic Bose-Einstein condensates**
Daniel González-Cuadra	**Rotor Jackiw-Rebbi model: A cold-atom approach to chiral symmetry restoration and charge confinement**
Tobias Grass	**Quantum simulation with carbon nanotubes: from Mott insulator to phonon-induced electron pairing**
Martin Guillot	**Direct measurement of the quantum geometric tensor in exciton-polariton systems**
Clément Hainaut	**Floquet engineering of XYZ Hamiltonians with Rydberg atoms**
Dawid Hryniuk	**BEC Statistics via fock state sampling**
Frederic Hummel	**Ultra-long-range Rydberg molecules**
Vincent Jouanny	**Ultracompact cavity array for analog quantum simulation**
Jalil Khatibi Moqadam	**Superconducting circuits for simulating staggered quantum walks**

Posters session II

Péter Kómár	**Quantum devices in the cloud**
Christian Kriso	**Frequency-modulated combs in VECSELs**
Viacheslav Kuzmin	**Probing infinite many-body quantum systems with finite-size quantum simulators**
Alexander Kuznetsov	**Polariton-phonon interactions in optomechanical lattices**
Lukas Lackner	**Tunable exciton-polaritons emerging from WS2 monolayer excitons in a photonic lattice at room temperature**
Tangi Legrand	**Point-spread-function engineering for 3D imaging of atoms in optical lattices**
Dylan Lewis	**Optimal quantum spatial search with one-dimensional long-range interactions**
Michelle Lienhart	**Quantum dot optomechanics in superconducting surface acoustic wave resonators**
Franco Lisandrini	**Majorana edge modes and numerical stability in a particle-conserving setting**
Cristóbal Lledo	**Polariton condensation in a synthetic Landau level**