Poster Session II - 29 June - 16:15 - 18:00 h

1	Alessio Lerose	Influence Matrix Approach to Quantum Many-Body Dynamics
2	Xiangliang Li	Emergent Structures and Dynamics in a Quantum Gas Coupled to an Optical Cavity
3	Rui Lin	Dynamics Towards Multistable Inverted States of an Open Three-Level Dicke Model
4	Chetan Sriram Madasu	Homodyne Detection of a Two-Photon Resonance Assisted by Cooperative Emission
5	Matteo Magoni	Emergent Bloch Oscillations in a Kinetically Constrained Rydberg Spin Lattice
6	Natalia Masalaeva	Spin and Density Self-Ordering in Dynamic Polarization Gradients Fields
7	Fabian Maucher	Collective Quantum Effects in Dipolar Bose- Einstein Condensates
8	Raphael Menu	Adiabaticity Enhancement Via Quantum Non- Demolition Measurement
9	John Moroney	A Non-Equilibrium Phase Transition in Disordered Lattices of Polariton Condensates
10	Dávid Nagy	Quantum Noise in Cavity Bose-Hubbard Systems
11	Laurin Ostermann	A Nanoscale Coherent Light Source
12	Christopher Parmee	Signatures of Phase Transitions and Optical Bistability for Atoms in Optical Lattices
13	Krzysztof Pomorski	Equivalence Between Classical Epidemic Model and Non-Dissipative and Dissipative Quantum Tight-Binding Model

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14	Fabio Revuelta	Dynamical Localization in Non-Ideal Kicked Rotors Driven by Two Modulations
15	Rodrigo Rosa-Medina	Emerging Spin Currents and Dissipative Phases in a Superradiant Quantum Gas
16	Maximilian Schemmer	Unraveling Two-Photon Entanglement via the Squeezing Spectrum of Light Traveling Through Nanofiber-Coupled Atoms
17	Tom Schmit	Synchronization of Atoms with a V-Level Structure
18	Elmer Suarez	Detecting Atomic Dynamics in a Cavity- Rydberg System
19	Angel Tarramera Gisbert	Multimode Atomic Recoil Lasing in Free Space
20	Josh Walker	Dynamics of Optomechanical Droplets
21	Tomasz Wasak	Fermi Polaron Laser in Two-Dimensional Semiconductors
22	Louise Wolswijk	Out-of-Equilibrium Dynamics in BEC Formation
23	Lida Zhang	Nonlinear Behaviour of Atomic Dipole Arrays
24	Nicolo Defenu	Metastability and Discrete Spectrum of Long- Range Systems