Posters P2

Maximilian Kaiser	**Towards fast, deterministic preparation of few-fermion states**
Matjaz Kebric	**Exploring Phase Diagrams of 1D Z2 Lattice Gauge Theory with Dynamical Matter**
Hans Keßler	**Observation of a continuous time crystal**
Nick Klemmer	**Realizing a superlattice for studying topological systems with interacting fermions**
Viacheslav Kuzmin	**Probing infinite many-body quantum systems with finite-size quantum simulators**
Woo Jin Kwon	**Sound Emission and Vortex Annihilation in a Superfluid Vortex Collider**
Hannah Lange	**Adaptive Quantum State Tomography with Active Learning**
Simon Mathias Linsel	**Thermal deconfinement in doped Z2 lattice gauge theories**
Niclas Luick	**Observation of Josephson oscillations and superfluidity in a strongly correlated 2D Fermi gas**
Philipp Lunt	**Mesoscopic Fermion systems in rotating traps**
Natalia Masalaeva	**Spin and density self-ordering in dynamic polarization gradients fields**
Conall Vincent McCabe	**Confinement of Dynamical Charges in Zn Lattice Gauge Theory**

Posters P2

Hamid Md (online)	**Vortices in rotating Bose gas interacting via nite range Gaussian potential in a quasi-two-dimensional harmonic trap**
Nader Mostaan	**Quantized transport of solitons in nonlinear Thouless pumps**
Maximilian Prüfer	**Quantum probes for many-body systems**
Henning Schlömer	**Robust stripes in the mixed dimensional t-J model**
Philipp Stammer	**Generation of massively entangled optical states**
Adamantios Panagiotis Synanidis (online)	**Distinguishing Cavity Induced Transparency from Autler-Townes Splitting using Exceptional Points**
Isaac Tesfaye	**Adiabatic charge pumping in bosonic Chern-insulator analogs**
Fan Yang (online)	**Liouvillian Skin Effect in an Exactly Solvable Model**
Philip Zechmann	**Tunable transport in the mass-imbalanced Fermi-Hubbard model**