Posters

Nadia Benlakhouy	**Engineering Topology with Light: Floquet Control of Chiral Flat Bands in Multilayer Graphene**
Philipp Gessler	**Topological Classification of Non-Normalizable Vector Fields**
Tim-Dominik Gómez	**Vectorial Mode Solver for Orbital Angular Momentum supporting fibers**
Qiannan Jia	**Optical broom for reconfigurable twistronics**
Oren Kereth	**Chiral disorder-robust frequency synchronization of coupled nonlinear oscillators**
Dragan Markovic	**Logarithmic transport at topological phase transitions of one-dimensional chiral quantum systems**
Arnab Mukherjee	**Quantum coherence measures in boosted entangled massive systems**
Shantonu Mukherjee	**Non-Abelian Order and Monopole Textures in Multi-Flavor Weyl Semimetals**
Alexander Neuhaus	**A Plasmonic Target Skyrmion: Local Topology Without a Global Skyrmion Number**
Gertian Roose	**T-duality and bosonization as examples of continuum gauging and disentangling**
Nilanjan Sasmal	**Jastrow Wavefunctions and Parent Hamiltonians for Ground State Solvable Quantum Many-body Systems**
Andreas Sinner	**Designing Moiré Patterns by Strain**
Jarod Tall	**Double-scaled bosonic and fermionic embedded ensembles, complex SYK, and the dual Hilbert space**

Posters

Pascal Toschka	**Statistical topology: Winding Number Statistics of Parametric Chiral Random Matrix Ensembles**
Nimrod Tsur	**Coloring the Kohmoto Butterfly using a Spectral Localizer**
Aishwarya Vishwakarma	**From Quantum Jumps to Classical Currents: Certified Point-Gap Topology under Coherence Elimination**
Yunjia Zhai	**Topological bound states in a lattice of rings with nearest-neighbor interactions**
Zihao Zhang	**Complex-structured beam produced by modulated phase mask**