Tuesday

Denisa Lampášová	Codeword connectivity
Gerard Munné	Engineering holography through stabilizer codes
Yifan Jia	Hay from the haystack: explicit examples of exponential quantum circuit complexity
Nikolaos Petropoulos	Quantum information scrambling on charge-based semiconductor quantum computers
Zakaria Dahbi	Quantum skew information versus local quantum Fisher information in double quantum dots with Rashba interaction
Yaroslav Herasymenko	Basis-invariant measures for fermionic correlations from k-body reduced density matrices
Julia Liebert	Ensemble reduced density matrix functional theory for excited states
Richard Milbradt	Solvable states for ternary unitary gates
Andreas Klingler	Border ranks of positive tensor decompositions
Pavel Kos	Circuits of space-time quantum channels
David Gunn	Symmetry protected Quantum Circuits and LOCC
Mirte van der Eyden	Halos and undecidability of tensor stable positive maps
Dmitry Grinko	Linear programming with unitary-equivariant constraints
Sophie Egelhaaf	High-Dimensional Quantum Steering in Networks

Thursday

Albert Rico	Multicopy Entanglement Detection from Immanant Inequalities
Andreas Bluhm	Maximal violation of steering inequalities and the matrix cube
Moisés Bermejo	Bell inequalities with overlapping measurements
Jaemin Kim	Measurement-Based Entanglement Witnesses for Activating Entanglement
Felix Huber	Dimension-free entanglement detection in Werner states
Paweł Cieśliński	Reliable entanglement verification with finite copies of a quantum state
Libor Caha	Very entangled spin chains: formal languages and rewriting rules
Lexin Ding	Fermionic Entanglement
Albert Gasull Celades	Symmetries and field tensor network states
Tijl Jappens	SPT indices emerging from translation invariance in two dimensional quantum spin systems
Tom Wessel	Lieb-Robinson bounds and automorphic equivalence for long-range interactions
Farhan Chowdhury	Driving spin dynamics with optimal quantum control to enhance quantum effects in the radical pair mechanism
Tim Möbus	Optimal convergence rate in the quantum Zeno effect for open quantum systems in infinite dimensions
Michael Ragone	Dimerization in a class of O(n)-invariant spin chains