

Studientage des Forschungsstudiengangs WS 22/23

Wednesday 23 November 2022

Session 2: Parallel session II: PHY 5.0.21 (15:30-17:45)

time	[id] title	presenter
15:30	[2] Speed of Decoherence in Spin Chains	GASCHLER (PHY 5.0.21), Maximilian
16:15	[6] Numerical linked-cluster expansions for transverse-field Ising models	PIRKE (PHY 5.0.21+ZOOM), Markus
17:00	[5] Spektraltheorie von Dirac-Systemen	MUMTAZ (PHY 5.0.21), Hanifah

Session 2: Parallel session I: PHY 5.0.20 (15:30-17:30)

time	[id] title	presenter
15:30	[7] Holographic entanglement entropy under splitting in AdS3/CFT2	SEIDL (PHY 5.0.20), Clemens
16:15	[8] Quantum Hall critical phase at the surface of a topological insulator	DIEPLINGER (PHY 5.0.20), Johannes
16:45	[1] Analysis of Protein Interactions in High Concentration Solutions with Rapid Dilution Mass Photometry	BRUNNER (PHY 5.0.20 + ZOOM), Carla