

Group Seminar

Winter Term 2021, Wednesday 9:00-10:00 am, on Zoom

Date	Speaker	Title
28.1.21	Andrew Urichuk	Analytical results for the low-temperature Drude weight of the XXZ spin chain <i>[Note that this seminar is on a Thursday at 8am!]</i>
3.2.21	Mehdi Biderang	Weyl and Dirac systems
10.2.21	Kyle Monkman	Operational Entanglement of Symmetry-Protected Topological Edge States
17.2.21	—	Reading break
24.2.21	Mehdi Biderang	Superconductivity in Sr_2IrO_4
3.3.21	TBA	TBA
10.3.21	Max Kiefer	Unbounded growth of particle fluctuations in MBL phases
17.3.21	Dennis Wagner	Quantum neural networks
24.3.21	Dennis Wagner	Quantum neural networks (Part II)
31.3.21	Rodrigo Alves Pimenta	Solution of free (para)fermions from an integrability perspective
7.4.21	Philipp Jaeger	Relaxation dynamics following a quantum quench

Everyone is welcome to attend!