

Seminar über Vielteilchentheorie

All are welcome

Mo. 24.4. 13:45, 46/576	Sebastian Eggert: <i>Safety Instructions</i>
Mo. 24.4. 13:45, 46/576	Colloquium by Dmitry Aristov, St. Petersburg <i>Quantum wires and junctions</i>
Mo. 1.5.	<i>Maifeiertag (holiday)</i>
Di. 9.5. 15:30, 46/387	Martin Bonkhoff <i>DMRG Basics: Reduced density matrix and entanglement in many body states</i>
Di. 16.5. 15:30, 46/387	Kazemi Hamidreza: <i>DMRG Basics: Schmidt-Decomposition</i>
Mo. 29.5. 13:45, 46/576	Tobias Grass, Maryland <i>Synthetic graphene in real and synthetic bilayers of graphene</i>
Di. 30.5. 15:30, 46/387	Polina Matveeva: <i>QMC Basics: Trotter Decomposition and world-lines</i>
Mo. 5.6.	<i>Pfingsten (holiday)</i>
Do. 8.6. 15:30, 46/576	Theory-colloquium by Russel Bisset, Univ. of Trento
Mo. 12.6. 13:45, 46/576	<i>Dominik Straßel: QMC complications: The minus sign problem</i>
Do. 22.6. 15:30, 46/576	Theory-colloquium by Dries van Oosten, Utrecht
Mo. 26.6. 13:45, 46/576	Shaon Sahoo <i>DMRG applications: DDMRG</i>
Mo. 3.7. 13:45, 46/576	Kevin Jägering: <i>DMRG applications: Matrix Product states and Tensor Networks</i>
Mo. 10.7. 13:45, 46/576	Shijie Hu <i>DMRG applications: iDMRG</i>