

Many-body theory seminar

*All are welcome
Seminars will take place in 46/576.*

Do. 27.4. 15:30, 46/576	Simon Jäger <i>Quantum technologies using atomic ensembles with cavity-engineered interactions and dissipation</i>
Mo. 1.5.	Holiday
Mo. 8.5. 14:00, 46/576	Jan Mathis Giesen <i>A Quantum Ratchet via dissipation</i>
Mo. 29.5.	Holiday
Mo. 5.6. 14:00, 46/576	Dimo Claude <i>Controllable effect of the tunnel coupling in a time-periodic driven sine-Gordon model</i>
Mo. 12.6. 14:00, 46/576	Aslam Parvej <i>Periodically driven spin-1/2 XXZ antiferromagnetic chains</i>
Mo. 19.6. 14:00, 46/576	Flavia Bragar Ramos <i>Magnetization transport in a critical spin chain with single-bond impurity</i>
Do. 23.6.	OSCAR Minisymposium
Mo. 26.6. 14:00, 46/576	Tarek Moussa <i>Onset of selforganization in optical cavities for atoms in quantum to thermal momentum distributions</i>
Mo. 3.7. 14:00, 46/576	Pascal Jung <i>Impurities and dynamical structure factor of the anyon hopping model</i>
Mo. 10.7. 14:00, 46/576	Larissa Schwarz <i>Stability of a periodically driven Bose-Einstein condensate</i>
Mo. 17.7. 14:00, 46/576	Yannick Werner <i>DMRG simulations of the one dimensional anyon Hubbard model</i>