

# Seminar AG Sirker:

**Mittwoch 13:30-15:00 Uhr, Raum 46-388**

<b>Termin</b>	<b>Vortragender</b>	<b>Titel</b>
30.10.2013	Miriam Schmitt	<i>EuPd<sub>3</sub>B<sub>x</sub></i> under pressure
6.11.2013	Felix Andraschko	Dynamical phase transitions (PT) in free fermion models
13.11.2013	Nikolaos P. Konstantinidis	Magnets with dipolar interactions
20.11.2013	Moitri Maiti	Non-equilibrium topological PT in 2D optical lattices
27.11.2013	Jesko Sirker	Dynamical PT in topological systems and the Lochs Schmidt echo
4.12.2013	Felix Andraschko	Prethermalization and Generalized Gibbs Ensemble
11.12.2013	Yang-hao Chan	Numerical methods for 2D strongly interacting quantum system
08.01.2014	Lukas Ristau	Progress Report
15.01.2014	Felix Andraschko	Local quenches in Bose-Hubbard models
22.01.2014	Nikolaos P. Konstantinidis	The Eigenstate Thermalization Hypothesis
29.01.2014	Moitri Maiti	Dynamical PT in topological systems
05.02.2014	Miriam Schmitt	Progress Report

**Gäste sind herzlich willkommen!**