

Strongly Coupled Systems

Monday 15 November 2010

Session I - Lecture Hall (09:10-12:30)

time	[id] title	presenter
09:10	[0] Welcome	
09:20	[14] Relativistic physics with a microwave crystal simulating graphene	Prof. RICHTER, Achim
10:00	[2] Experiments with an ultracold three-component Fermi gas	Prof. JOCHIM, Selim
10:40	Coffee break	
11:10	[3] Strongly coupled dilute Fermi gases	Prof. SCHÄFER, Thomas
11:50	[4] Fluidity and super-critical fluids: From RHIC to LHC	KOCH, Volker