Colloquium summer term 2014			
Date	*Speaker*	*Location*	*Title of Presentation*
Colloquium 8.5.2014, 15:30	**Prof. Dr. Tobias Brandes**, TU Berlin	**Kaiserslautern**, Erwin-Schrödinger-Str., Gebäude 46, Raum 46/576	Excited-state quantum phase transitions in Dicke superradiance Models
Colloquium 15.5.2014,15.15	**Christian Tusche**, MPI f. Mikrostrukturphysik Halle	**Mainz**, Institut für Physik, Staudinger Weg 7, Minkowski-Raum	Spin filtered momentum microscopy: An efficient approach to the bandstructure of correlated electron systems
Colloquium 22.5.2014, 16:15	**Prof. Dr. Alexander Lichtenstein,** Universität Hamburg	**Frankfurt**, Max-von-Laue-Str.1, Phys. 1.402	Magnetism of Correlated Materials
Colloquium 12.6.2014, 15:15	**Christian Roos**, Inst. für Quantenoptik und Quanteninformation	**Mainz**, Institut für Physik, Staudinger Weg 7, Minkowski-Raum	Quasi-particle generation and entanglement propagation in a quantum-many body system of trapped Ions
Seminar 16.6.2014, 14:15	**Dr. Ivan Rodriguez**	**Frankfurt**, Max-von-Laue-Str. 1, Raum 01.101	Entanglement Spectrum of Composite Fermion states
Colloquium 26.6.2014, 16:15	**Prof. Florian Gebhard**, Marburg	**Frankfurt**, Max-von-Laue-Str.1, Phys. 1.402	Gutzwiller Density Functional Theory
Colloquium 3.7.2014, 15:30	**Dr. Christoph Becker**, Universität Hamburg	**Kaiserslautern**, Erwin-Schrödinger-Str., Gebäude 46, Raum 46/576	High spin at low temperatures
Seminar 11.7.2014, 14:15	**Shinichiro Iwai,**Tohoku University, Japan	**Frankfurt**, Max-von-Laue-Str. 1	Capturing and driving charge motion in correlated organic compounds by few-cycle infrared and terahertz pulses
Colloquium 17.7.2014, 16:15	**PD Dr. Bernd Wolf / Sebastian Streib,** Physikal. Inst. / ITP, Uni Frankfurt	**Frankfurt**, Max-von-Laue-Str.1, Phys. 1.402	Ultrasonic investigation of the frustrated quasi-2D antiferromagnet Cs_2CuCl_4
Colloquium 24.7.2014, 15.30	**David N. Jamieson**, University of Melbourne	**Mainz**, Institut für Physik, Staudinger Weg 7, Minkowski-Raum	Single engineered donor atoms with nuclear and electron spin readout for quantum bits in Silicon