



Sommersemester 2013

<http://www.physik.uni-stuttgart.de/aktuelles/kolloquium>

Zeit: 17:15 Uhr
Ort UNI: Hörsaal V57.01, Pfaffenwaldring 57, Stuttgart-Vaihingen
Ort MPI: Hörsaal 2D5, Heisenbergstr. 1, Stuttgart-Büsnau

- 09.04.2013 Wolfgang Dieterich, Universität Konstanz
MPI **Cluster growth on surfaces - densities, morphologies, applications**
- 16.04.2013 Michael Coey, Trinity College Dublin
MPI **Dilute Ferromagnetic Oxides and d^0 ferromagnets – Fact or Fantasy?**
- 23.04.2013 Rainer Blatt, Universität Innsbruck
Uni **The Quantum Way of Doing Computations**
- 30.04.2013 Eugenio Coronado Miralles, University of Valencia
Uni **Molecular Spintronics**
- 07.05.2013 Dieter Vollhardt, Universität Augsburg
MPI **Superfluid Helium-3: Universal Concepts for Condensed Matter and the Big Bang**
- 14.05.2013 Rainer Hillenbrand, nanoGUNE San Sebastián
Uni **Infrared Near-field Spectroscopy - From Nanoscale Chemical Identification of Polymers to Real-space Imaging of Graphene Plasmons**
- 28.05.2013 Klaus Mecke, Universität Erlangen-Nürnberg
MPI **Shape matters: Linking physics and geometry of materials**
- 04.06.2013 Harry Collins, University of Cardiff
Uni **Aspects of the sociologist's analysis of physics and some spin-offs**
- 11.06.2013 Ralph Claessen, Universität Würzburg
MPI **Interface physics of complex oxide heterostructures: Insights from x-ray spectroscopy**
- 18.06.2013 Oskar J. Painter, California Institute of Technology
Uni **n.n.**
- 25.06.2013 Christian H. Back, Universität Regensburg
MPI **Pattern evolution and fluctuations in a magnetic model system**
- 02.07.2013 Antoine Weis, University of Fribourg
Uni **Atomic magnetometry for biomedical and fundamental research**
- 09.07.2013 Mathias Noe, Karlsruhe Institute of Technology
MPI **Opportunities for high-temperature superconducting power equipment**
- 16.07.2013 Felix Ritort, University of Barcelona
Uni **Statistical mechanics in the nanoscale: from physics to biology**