

---

---

**NEWS**

---

---

**Tuesday, 27.04.10**

**Geometry**

16:15 h  
Room 252  
Theresienstr. 39 / II

**G. Kokarev (Cergy)**

**Curvature and bubble convergence for harmonic maps**

---

---

**Wednesday, 28.04.10**

**Special Theory Seminar**

08:00 h (s.t.!)  
Room A 010  
Theresienstr. 37

**M. Kindermann**

Georgia Institute of Technology, Georgia  
**Mass generation and interaction-assisted transport in  
graphene**

**Special Theory Seminar**

10:30 h (s.t.!)  
Room A 010  
Theresienstr. 37

**B. Coish**

University of Waterloo, Canada  
**Quantum dynamics and nanoscale nuclear magnetism**

**Special Theory Seminar**

14:00 h (s.t.!)  
Room N 020 (Kleiner Physik-Hörsaal)  
Geschwister-Scholl-Platz 1

**I. Wilson-Rae**

TU Munich  
**Cooling and dissipation in optomechanical and  
nanomechanical systems**

**Special Theory Seminar**

16:30 h (s.t.!)  
Room N 020 (Kleiner Physik-Hörsaal)  
Geschwister-Scholl-Platz 1

**K. Le Hur**

Yale University  
**Quantum Physics, Condensed Matter and Photons**

---

---

**Thursday, 29.04.10**

**Special Theory Seminar**

08:00 h (s.t.!)  
Room A 349  
Theresienstr. 37 / III

**L. Pollet**

Harvard University  
**A quantitative analysis of small atomic disordered  
systems**

**Special Theory Seminar**

10:30 h (s.t.!)  
Room A 349  
Theresienstr. 37 / III

**P. Werner**

ETH Zurich  
**Dynamical mean field approach to correlated electron  
systems in and out of equilibrium**

---

---

---

---

**Friday, 30.04.10**

**Special Theory Seminar**

10:15 h (s.t.!)  
Room A 349  
Theresienstr. 37 / III

**A. Läuchli**  
MPI Dresden  
**Entanglement of Fractional Quantum Hall States**

**Analysis and Numerics**

12:30 h  
Room B 251  
Theresienstr. 39 / II

**R. Adami**  
**Fast solitons on a star graph**

**Math Colloquium**

16:00 h  
Room A 027  
Theresienstr. 37

**R. Werner**  
**Locality and Unitarity in the Theory of Quantum Lattice Systems**

(Tea: 15:45, Room B 448, Theresienstr. 37)

---

---