

Tuesday, 10.07.2012

**Mathematical Physics**

14:15h

Room B133

Theresienstr. 39/I

**K. Yajima**

Tokio

**Resolvent Estimates in Amalgam Spaces  
and Asymptotic Expansions for Schrödinger  
Equations**

**Geometry**

16:15h

Room B252

Theresienstr. 39/II

**H. Geiges**

Cologne University

**Diagrams for contact 5-manifolds**

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Wednesday, 11.07.2012

**Solid State Theory**

10:15h

Room A450

Theresienstr. 37/IV

**A. del Campo**

Los Alamos National Laboratory, USA

**Shortcuts to adiabaticity in many-  
body systems**

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Thursday, 12.07.2012

**Fields and Strings**

16:15h

Room A348/349

Theresienstr. 37/III

**S. Fredenhagen**

Max-Planck Institute, Potsdam

**TBA**

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Friday, 13.07.2012

**Solid State Theory**

10:15h

Room A249

Theresienstr. 37/II

**G. Roux**

LPTMS Orsay

**The quantum Galileo ramp: entan-  
gling many-body bound states with  
propagative modes**

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