
NEWS

Tuesday, 09.12.08

Quantum Information Theory

14:00 h
Room A318
Theresienstr. 37 / III

C. Schaffner

The operational meaning of min- and max-entropy

Geometry

16:15 h
Room 252
Theresienstr. 39 / II

A. Dessai

University of Fribourg, Switzerland
TBA

Wednesday, 10.12.08

Sommerfeld Theory Colloquium

10:45 h
Room 348 / 349
Theresienstr. 37 / III

A. Mirlin

University of Karlsruhe
**Electron transport in grapheme:
Disordered 2D Dirac fermions**

**Coffee and cookies at 10:30 h
in room 317 / 318.**

Thursday, 11.12.08

Fields and Strings

16:15 h
Room 348 / 349
Theresienstr. 37 / III

A. Collinucci

Technical University of Vienna
D-brane deconstructions in IIB orientifolds

Friday, 12.12.08

Analysis

14:15 h
Room B 251
Theresienstr. 39 / II

D. Jakubaša-Amundsen
LMU

**Ground-state energy of relativistic ions in high magnetic
fields**