
NEWS

Tuesday, 14.12.10

Mathematical Physics

14:00 h
Room B 133
Theresienstr. 39 / I

T. Maier
LMU
Kritische Kopplungskonstante des zweidimensionalen No-Pair-Hamiltonoperators mit homogenem magnetischem Feld und Coulombsingularität

Geometry

16:15 h
Room B 252
Theresienstr. 39 / II

C. Wendl
HU Berlin
On Symplectic Field Theory and Algebraic Torsion in Contact Topology

Wednesday, 15.12.10

ASC-PhD-Colloquium

10:30 h
Room 348 / 349
Theresienstr. 37 / III

M. Ammon
UCLA, Los Angeles
Gauge/Gravity Duality Applied to Condensed Matter Systems

**Coffee and cookies at 10:15 h
in room 348 / 349.**

OED – The Geometric Phase

14:00 h
Room B 134
Theresienstr. 39 / I

C. Papanicolaou
Supersymmetrische Quantenmechanik

Thursday, 16.12.10

Fields and Strings

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

A.-K. Kashani-Poor
IHES & ENS
TBA

Friday, 17.12.10

Solid State Theory Seminar

10:15 h
Room A 449
Theresienstr. 37 / IV

I. Yurkevich
University of Birmingham
Impurity Scattering in Luttinger Liquid with Electron-Phonon Coupling