
NEWS

Tuesday, 30.06.09

Condensed Matter

8:15 h (s.t.)
Room A 248
Theresienstr. 37 / II

G. Martins
University of Oakland
A Novel Approach to Study Highly Correlated Nanostructures: The Logarithmic Discretization Embedded Cluster Approximation (LDECA)

Mathematical Physics

14:15 h
Room B 046
Theresienstr. 39

J. Dereziński

TBA

Geometry

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

B. Hanke
LMU
The stable free rank of symmetry of products of spheres

Wednesday, 01.07.09

Sommerfeld Theory Colloquium

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

G. Altarelli
CERN
Lessons, ideas and challenges from neutrino masses and mixing

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

Analysis

Time: TBA
Room: TBA
Theresienstr. 39

H. Leschke
University of Erlangen
Fermionic Entanglement Entropy

Thursday, 02.07.09

Fields and Strings

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

T. Taylor
Northeastern University
TBA
