
NEWS

Tuesday, 27.01.09

Quantum Information Theory

12:15 h
Room B 252
Theresienstr. 39 / II

M. Schaffry

**Approximation des Jones-Polynoms mit einem
Quantencomputer**

Geometry

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

V. Colin
University of Nantes

Pairs of contact structures in dimension 3

Thursday, 29.01.09

Fields and Strings

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

D. Berman
Queen Mary
TBA

Friday, 30.01.09

Condensed Matter

10:15 h
Room 449
Theresienstr. 37 / IV

J. Eisert
University of Potsdam
**Non-equilibrium dynamics, quenches, and entanglement
in systems of atoms in optical lattices**

Analysis and Numerics

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

M. Koenenber

TBA

Quantum Optics Seminar

16:15 h
Room 318
Theresienstr. 37 / III

F. Mintert
University of Freiburg
**Robust entangled states via observable entanglement
measures**