

Tuesday, 10.05.2011

**Mathematical Physics**

14:00h

Room B133

Theresienstr.39/I

**M. Bary**

LMU

**Die relativistische Grundzustandsenergie eines Atoms**

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Wednesday, 11.05.2011

**Analysis**

14:00h

Room B251

Theresienstr.39/II

**W. Bauer**

Greifswald University

**Heat flow and Berezin Toeplitz quantization**

**Theoretical Particle Physics**

14:15h

Room A317/318

Theresienstr.37/III

**V. A. Khoze**

IPPP, Durham University, U.K.

**Precision targets for luminometry at the LHC from theoretical perspective**

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Thursday, 12.05.2011

**Sommerfeld Theory Colloquium**

16:00h

Room A348/349

Theresienstr.37/III

**S.-T. Yau**

Harvard University, USA

**The Shape of the Space-Time**

**Coffee and cookies at 15:45 in room A348/349.**

**Special Seminar**

16:00h

Room A010

Theresienstr.37

**R. Thomale**

Princeton University

**Functional Renormalization Group for weakly and strongly correlated Electron Systems**

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Friday, 13.05.2011

**Condensed Matter Theory Seminar**

10:15h

Room A348/349

Theresienstr.37/III

**R. Thomale**

Princeton University

**Entanglement Spectra of correlated many-body systems**

**Analysis and Mathematical Physics**

14:15h

Room B251

Theresienstr.39/II

**J. Blatt**

LMU

**The Positive Solutions of the MATUKUMA Equation, a Particular Model of Galactic Systems in Astrophysics**

**Munich Mathematical Colloquium**

17:00h

Room B052

Theresienstr.39

**S.-T. Yau**

Harvard University, USA

**Quasilocal mass in general relativity**

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