

Tuesday, 24.01.2012

ASC/TMP Lecture

10:15h

Room A348/349

Theresienstr. 37/III

Luis Alvarez Gaume

CERN, Geneva, Switzerland

QFT, Feynman rules and renormalization

Mathematical Physics

14:15h

Room B133

Theresienstr. 39/I

T. Maier

LMU

Coupled Cluster Equations I - VI (see also OS Math. Physik)

Geometry

16:15h

Room B252

Theresienstr. 39/II

H. Eynard

Paris University

TBA

Wednesday, 25.01.2012

Analysis

10:15h

Room B252

Theresienstr. 39/II

T. Maier

LMU

Coupled Cluster Equations I - VI (see also OS Math. Physik)

Analysis

14:15h

Room B251

Theresienstr. 39/II

T. Maier

LMU

Coupled Cluster Equations I - VI (see also OS Math. Physik)

ASC/TMP Lecture

18:00h

Room A348/349

Theresienstr. 37/III

Luis Alvarez Gaume

CERN, Geneva, Switzerland

QFT, Feynman rules and renormalization

Thursday, 26.01.2012

Fields and Strings

16:15h

Room A348/349

Theresienstr. 37/III

M. Olechowski

Warsaw University

TBA

Friday, 27.01.2012

Solid State Theory

10:15h

Room A348

Theresienstr. 37/III

C. Bäuerle

CNRS Grenoble

From flying qubits with ballistic electrons towards quantum optics with flying electrons
