
NEWS

The Twelfth Arnold Sommerfeld Lecture Series, which will be held this week, will be delivered by Professor Subir Sachdev (Harvard University, USA).

Tuesday, 31.01.2012

Geometry

16:15h

Room B252

Theresienstr. 39/II

G. Ben Simon

ETH Zurich

A family of quasimorphism constructions

Arnold Sommerfeld Lecture Series

17:15h

Room B052

Theresienstr. 39

Subir Sachdev

Harvard University, USA

Public Lecture: The Quantum Phases of Matter

You are cordially invited to attend the reception after the public lecture!

Wednesday, 01.02.2012

Sommerfeld Theory Colloquium

16:15h

Room A348/349

Theresienstr. 37/III

Subir Sachdev

Harvard University, USA

What can String Theory teach us about Condensed Matter Physics?

Coffee and cookies at 16:00 in room A348/349.

Thursday, 02.02.2012

Fields and Strings

16:15h

Room A348/349

Theresienstr. 37/III

J. Manschot

Bonn University

Wall-crossing from a string theory perspective

Friday, 03.02.2012

Condensed Matter Theory Seminar

10:15h

Room A348/349

Theresienstr. 37/III

Subir Sachdev

Harvard University, USA

**Quantum Phase Transitions, and the
High Temperature Superconductors**
