
NEWS

The Sixteenth Arnold Sommerfeld Lecture Series, which will be held this week, will be delivered by Professor Claudio Bunster, Centro de Estudios Científicos (CECs), Valdivia, Chile. Please consult the webpage for further details on the program.

Monday, 07.07.2014

Arnold Sommerfeld Lecture Series

17:15h

Room B052

Theresienstr. 39

Claudio Bunster

Centro de Estudios Científicos (CECs), Valdivia, Chile

The Principle of Least Action, from the "Vis-viva" to Quantum Black Holes

Tuesday, 08.07.2014

Geometry

16:15h

Room B252

Theresienstr. 39/II

G. Placini

Cagliari and Pisa University

Minimal symplectic atlases of Hermitian symmetric spaces

Wednesday, 09.07.2014

Particle Physics

14:15h

Room A318

Theresienstr. 37/III

F. Scardigli

Inst. Of Physics, National Taiwan University

Gravitational test of the generalized uncertainty principle

Sommerfeld Theory Colloquium

16:15h

Room A348/349

Theresienstr. 37/III

Claudio Bunster

Centro de Estudios Científicos (CECs), Valdivia, Chile

Electric-magnetic Duality and Space-time Structure

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

Thursday, 10.07.2014

Fields and Strings

16:15h

Room A348/349

Theresienstr. 37/III

Claudio Bunster

Centro de Estudios Científicos (CECs), Valdivia, Chile

Generalized Black Holes in Three-dimensional Space-time

Friday, 11.07.2014

Solid State Theory

10:15h

Room A348/349

Theresienstr. 37/III

M. Eckstein

Hamburg University

Nonequilibrium control of the magnetic exchange interaction
