

Thursday, 08.01.2015

**Solid State Theory**

12:00h

Room A348/349

Theresienstr. 37/III

**M. Goldstein**

Tel Aviv University

**Edge Resistance in 2D Topological Insulators Introduced by Charge Puddles**

**Fields and Strings**

16:15h

Room A348/349

Theresienstr. 37/III

**S. Rychkov**

CERN

**TBA**

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Friday, 09.01.2015

**Solid State Theory**

09:00h

Room A450

Theresienstr. 37/IV

**R. Orus**

Mainz University

**Topological transitions and minimally entangled states from multipartite entanglement with 2d PEPS**

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