



Sommerfeld Theory Colloquium

Prof. Constantin Bachas

Ecole Normale Supérieure

The Many Faces of Conformal Interfaces

Conformal interfaces are the long-distance limits of domain walls. They play a role in condensed-matter physics, and could be also relevant for theories of gravity. I will review some recently-developed techniques for analyzing their properties, and will discuss their possible applications.

Wednesday, 15 June 2011, 16:15h, Room A348/349, Theresienstr.37/III