



Sommerfeld Theory Colloquium

Prof. Peter Weisz

MPP

Lattice gauge theory insights

Various aspects of lattice gauge theory will be briefly discussed including, general principles, sources of systematic errors, dynamical fermions, QCD phenomenology, the FLAG project and, if time allows, some applications of lattice theory to other non-perturbative BSM phenomena.

Wednesday, 15 October 2014, 16:15h, Room A348/349, Theresienstr. 37/III

Prof. I. Sachs