Contribution ID: 0

Type: Parallel Session talk

## Scale invariance and electroweak symmetry breaking

Wednesday 28 May 2014 17:40 (20 minutes)

We discuss the relevance of classical scale invariance for a technically natural solution to the problem of the radiative stability of the electroweak scale. Some realistic electroweak scale-invariant models are considered and their possible manifestations at the LHC are briefly discussed.

Primary author: KOBAKHIDZE, Archil (The University of Sydney)

**Presenter:** KOBAKHIDZE, Archil (The University of Sydney)

Session Classification: Higgs

Track Classification: SuSy and other BSM phenomenology