

Non-Standard Higgs Decays

Friday 18 September 2009 09:50 (35 minutes)

Theories of natural Electroweak Symmetry Breaking can involve light higgses. These imply significant changes in search strategies at the Tevatron, LHC, and B-factories. I will review some non-standard Higgs scenarios which involve higgs-to-higgs decays, and the experimental signatures thereof.

Primary author: MCEL RATH, Robert

Presenter: MCEL RATH, Robert

Session Classification: DG1 - Electro Weak Symmetry Breaking

Track Classification: Electro Weak Symmetry Breaking