Type: oral presentation

Implications of a 125 GeV SM-like Higgs

Friday, 16 August 2013 11:30 (25 minutes)

I will survey some of the theoretical implications of a Higgs boson with the observed mass and couplings, focusing on the Standard Model, supersymmetry, and two-Higgs doublet models.

APS member ID

99999999

Primary author: Dr DRAPER, Patrick (UC Santa Cruz, SCIPP)

Presenter: Dr DRAPER, Patrick (UC Santa Cruz, SCIPP)

Session Classification: Electroweak Symmetry Breaking and the Higgs Sector

Track Classification: Electroweak Symmetry Breaking and the Higgs Sector