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Composite Higgses

Thursday 27 August 2015 11:00 (30 minutes)

I will present an overview of composite Higgs models in light of the discovery of the Higgs boson. I will classify the various models based on their predictions for the Higgs potential, review the basic ingredients of each of them, and quantify the amount of tuning needed. I will review the generic predictions of this class of models that can be tested at the LHC.

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