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Higgs physics at the terascale

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Abstract content

The discovery of a Higgs-like particle at the LHC is highly anticipated. I will review the status of current limits on Higgs boson properties and discuss what we can expect to learn about Higgs couplings at the LHC. The possibility of distinguishing between a Standard Model Higgs boson and other mechanisms for electroweak symmetry breaking will be examined.

Summary

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Session Classification : Review Talks