

Higgs physics in the LHC Era

Wednesday 16 November 2022 09:00 (50 minutes)

I will discuss the current status of the precision measurements in the Higgs sector, and its implications for extensions of the Standard Model. I will also present the properties of the Higgs sector within simple or well motivated extensions of the Standard Model and the possible hints of the presence of extra Higgs bosons at the weak scale.

Poster fallback option for rejected abstracts for parallel oral presentations

Does not apply

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Session Classification: Plenary session

Track Classification: Electroweak, Top and Higgs physics