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Searches for non Standard Model decays of the Higgs to two light bosons in ATLAS and CMS

Tuesday 24 July 2018 14:30 (20 minutes)

Theories beyond the Standard Model predict Higgs boson decays that do not exist in the Standard Model, such as decays into two light bosons (a). This talk presents recent results based on pp collision data collected at 13 TeV.

Parallel Session

Electroweak, Top and Higgs Physics

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Session Classification: Electroweak, Top and Higgs Physics