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Search for rare and exotic Higgs boson decays with CMS

Wednesday 18 April 2018 14:00 (20 minutes)

Recent results on the search for the rare and exotic decays of the Higgs boson $H(125)$ from the CMS experiment will be presented in this talk. The large dataset delivered by LHC and collisions at higher center of mass energy of 13 TeV have significantly improved the search sensitivity for these rare and exotic decays with respect to Run-1.

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