



Search for a neutral MSSM Higgs boson decaying into a pair of tau leptons at 13 TeV with the CMS experiment

Saturday, August 6, 2016 6:00 PM (2 hours)

A search for a neutral Higgs boson decaying into a pair of tau leptons is presented. The analysis is performed with proton-proton collision data collected with the CMS experiment in 2015 using, 2.3 fb⁻¹ of integrated luminosity. Results are interpreted within the context of the minimal supersymmetric extension to the standard model.

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