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The Latest CMS results on Higgs boson decaying to two photons with 13 TeV data

The latest results of the measurement of the Higgs boson decaying into two photons with the full 2016 data will be presented. The analysis is performed using the dataset recorded by the CMS experiment at the LHC from pp collisions at centre-of-mass energies of 13 TeV corresponding to an integrated luminosity of 35.9 1/fb.

Experimental Collaboration

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Session Classification: Poster session

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