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Search for the standard model Higgs boson in the Z boson plus a photon channel in CMS

The most recent CMS results on the search for the Standard Model Higgs boson in the photon plus Z decay channel, using the full dataset recorded at the LHC from pp collisions at centre of mass energies of 7 and 8 TeV, will be presented. Extreme models for new physics can be excluded.

Primary author: JEITLER, Manfred (Austrian Academy of Sciences (AT))

Presenter: KUO, Chia-Ming (National Central University (TW))

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