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First evidence of $ZZ\gamma$ triboson production

Observation of the electroweak production of four charged leptons and a photon, and first evidence at the LHC for the triboson process $ZZ\gamma$ with the fully leptonic decays of the Z-bosons using pp collision data collected by the CMS experiment during the LHC Run 2 at 13 TeV, corresponding to an integrated luminosity of 138 /fb.

Secondary track

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