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The Study of Higgs properties in the CMS experiment

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Combining all Higgs analysis results, the properties of the new particle at about 125 GeV are examined. The mass, spin and couplings are studied. These results are based on the full data sample of the first run of the LHC collider with data collected by the CMS experiment.

Author: Dr BORRAS, Kerstin (Deutsches Elektronen-Synchrotron (DE))

Presenter: BENDAVID, Josh (CERN)

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