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Physics with CMS: highlights from 2010

NANCY MARINELLI, Univ. of Notre Dame - IN -USA

The CMS (Compact Muon Solenoid) experiment recorded in 2010 a total of $\sim 35/\text{pb}$ of pp collision data produced at the LHC at $\sqrt{s} = 7$ TeV. In this talk we briefly describe the CMS detector and present a selection of first physics results