

XXIV International Workshop on Deep-Inelastic Scattering and Related Subjects (DIS16)



Contribution ID: 277

Type: **not specified**

Heavy Flavour results from CMS

Tuesday 12 April 2016 14:50 (15 minutes)

The available statistics of heavy flavored particles collected at the LHC in pp collisions at 7, 8 and 13 TeV provides an excellent opportunity to test the standard model and probe for new physics effects. A review of selected recent measurements on heavy flavors (production and properties, rare decays, CP violation, exotic and standard quarkonia) by CMS based on LHC Run I and Run II data is presented.

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Session Classification: WG4 Heavy Flavours

Track Classification: Heavy Flavours (Charm, Beauty and Top)