

First CMS Heavy-Flavour results at 13 TeV

Tuesday, 7 June 2016 13:00 (0:30)

Collaboration

CMS

Abstract content

Measurements of b-hadron and quarkonium production cross sections provide essential information to understand QCD. This talk will show new measurements of double-differential production cross sections vs. transverse momentum p_T and rapidity y at center-of-mass energy of 13 TeV performed by CMS experiment with data collected in 2015. Comparisons with results obtained at 7 TeV will be shown.

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