

Recent heavy-flavor results from CMS

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The CMS experiment has measured the production of heavy flavored hadrons and jets at 7 TeV. A large range of inclusive and exclusive cross-section measurements (Quarkonia, charged and neutral B hadrons) as well as studies of B-B(bar) angular correlations were made and compared to theoretical predictions at LO and NLO precision. In this presentation we summarize these results.

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