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Recent results on B and D decays from LHCb

Saturday, 31 May 2014 15:00 (2:00)

Collaboration

Abstract content

The LHCb experiment has collected more than 3/fb of integrated luminosity in 2011 and 2012 and is producing a large amount of excellent results in beauty and charmed meson physics. An overview of the most recent results on rare B decays, CP violation, and charm physics will be given along with an outlook to the physics perspectives and to the LHCb upgrade.

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