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Status and recent highlights from LHCb

The LHCb experiment has collected large samples of heavy flavoured hadrons during Run 1, corresponding to an integrated luminosity of 3.0/fb at pp centre-of-mass energies of 7 and 8 TeV. Data-taking at a CM energy of 13 TeV has now begun. The current status of LHCb after the 2016 restart will be presented. Key results from LHCb will be summarised, with emphasis on the most recent.

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