



Contribution ID: 259

Type: **Talk**

CPV in beauty decays with LHCb

During 2011 and 2012, pp collision data corresponding to integrated luminosities of 1 fb^{-1} at a centre-of-mass energy of 7 TeV and 2 fb^{-1} at 8 TeV have been collected with the LHCb detector. The consequent world's largest sample of beauty hadrons has enabled the LHCb collaboration to perform various measurements of CP violation in beauty decays. The latest LHCb results will be presented.

Author: MEIER, Frank (Technische Universitaet Dortmund (DE))

Presenter: MEIER, Frank (Technische Universitaet Dortmund (DE))

Session Classification: Heavy Flavour

Track Classification: Heavy Flavour physics