

DISCRETE 2014: Fourth Symposium on Prospects in the Physics of Discrete Symmetries



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Rare decays at LHCb

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LHCb is a forward spectrometer covering a unique rapidity range at the LHC and with excellent capability to detect decays of heavy flavour mesons. LHCb has recorded an integrated luminosity of 3fb^{-1} of proton-proton collisions during 2011 and 2012. Recent results from the LHCb in rare decays of beauty and charm mesons are shown.

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