



Contribution ID: 6

Type: not specified

Electroweak penguin decays to leptons at LHCb

Tuesday, 6 May 2014 17:15 (15 minutes)

Rare flavour violating decays of beauty and charm hadrons test the flavour structure of the underlying theory at the level of quantum corrections. They provide information on the couplings and masses of heavy virtual particles appearing as intermediate states. A review of recent results obtained by LHCb on these topics will be presented.

Primary author: GRIFFITH, Peter Noel (University of Birmingham (GB))

Presenter: GRIFFITH, Peter Noel (University of Birmingham (GB))

Session Classification: B Physics II & BSM