EPS-HEP2019



Contribution ID: 331

Type: Parallel talk

Top Physics at LHCb

Friday 12 July 2019 10:45 (15 minutes)

Results from LHCb on top production in the forward region are presented. LHCb provides unique coverage at forward rapidities at the LHC, and measurements at LHCb probe a unique kinematic range, providing novel constraints on parton distribution functions. The potential for future measurements at LHCb, following major upgrades that will enable the collection of integrated luminosities of at least 300/fb, will also be discussed.

Author: LHCB COLLABORATION

Presenter: FARRY, Stephen (University of Liverpool (GB))

Session Classification: Top and Electroweak Physics

Track Classification: Top and Electroweak Physics