Contribution ID: 241 Type: Talk

Electroweak physics at LHCb

Thursday, 28 August 2014 17:50 (20 minutes)

The LHCb forward acceptance covers a range of rapidities not accessible by the other LHC experiments, allowing for complementary measurements. We report recent measurements of electroweak boson production, either inclusive, or in association with a jet or a D meson.

Primary author: Ms KATHARINA, Mueller (Universität Zürich)

Presenter: Ms KATHARINA, Mueller (Universität Zürich)

Session Classification: Standard model physics at the TeV scale

Track Classification: 6) Standard model physics at the TeV scale