Contribution ID: 588 Type: Poster

Central Exclusive Production at LHCb

Friday, 6 July 2018 20:00 (15 minutes)

The installation of scintillating pad detectors (Herschel), bracketing the LHCb detector along the beamline, have significantly enhanced LHCb's sensitivity to central exclusive production. Additionally, dedicated triggers during the early measurement period of Run 2 have produced an extended CEP dataset. A summary of results from Run 1 as well as early results from Run 2 will be shown.

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Session Classification: POSTER