Contribution ID: 874 Type: Parallel Talk

Beauty to open charm final states at LHCb

Thursday, 7 July 2022 09:17 (17 minutes)

The latest studies of beauty meson decays to open charm final states from LHCb are presented. Several first observations and branching fraction measurements using Run 1 and Run 2 data samples are shown. These decay modes will provide important spectroscopy information and inputs to other analyses.

In-person participation

No

Primary author: HOLLITT, Sophie (Technische Universität Dortmund/LHCb)

Presenter: HOLLITT, Sophie (Technische Universität Dortmund/LHCb)

Session Classification: Quark and Lepton Flavour Physics

Track Classification: Quark and Lepton Flavour Physics