

Rare charm decays at LHCb

Tuesday, 28 July 2020 16:45 (15 minutes)

LHCb is playing a crucial role in the study of rare and forbidden decays of charm hadrons, which might reveal effects beyond the Standard Model. We present the latest searches for, and measurements using, rare charm decay processes with two leptons in the final state.

I read the instructions

Secondary track (number)

Primary authors: RICCIARDI, Stefania (Science and Technology Facilities Council STFC (GB)); BURR, Chris (CERN)

Presenter: BURR, Chris (CERN)

Session Classification: Quark and Lepton Flavour Physics

Track Classification: 05. Quark and Lepton Flavour Physics