



Contribution ID: 55

Type: **contributed parallel talk**

Performance of LHCb Upgrade I in Run III

Thursday, July 20, 2023 4:50 PM (20 minutes)

LHCb has played a major role in charm physics over the last years analysing data recorded during Run I and Run II. Recently, the LHCb detector has undergone a series of major upgrades. This talk will include the first performance results from the new LHCb detector in Run III and a brief look into the future charm physics program of the collaboration.

Consent

I consent to recording/broadcasting my presentation.

Primary author: TUCI, Giulia

Co-author: VOS, Keri (Maastricht University)

Presenter: TUCI, Giulia

Session Classification: Parallel B

Track Classification: facilities