## The 43rd International Symposium on Physics in Collision - PIC 2024



Contribution ID: 100 Type: not specified

## Rare B decays

Wednesday 23 October 2024 12:10 (40 minutes)

Rare B decays, mediated by flavor-changing neutral currents, are sensitive probes for new physics beyond the Standard Model. LHCb at CERN and Belle II at KEK focus on high-precision measurements of these decays. In this talk, we will discuss recent measurements from both experiments and highlight why they are ideal detectors for studying such decays.

Author: KAR, Chandiprasad (Université Clermont Auvergne (FR))

Presenter: KAR, Chandiprasad (Université Clermont Auvergne (FR))

Session Classification: Plenary Session