

Phenomenology 2021 Symposium



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Rare Decays at LHCb

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Rare b-hadron decays are sensitive probes of New Physics through the study of branching fractions, angular observables, CP asymmetries. The LHCb experiment is ideally suited for the analysis of these decays due to its high trigger efficiency, as well as excellent tracking and particle identification performance. Recent results from the LHCb experiment are presented and their interpretation is discussed.

Summary

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