

Charmed baryons at Belle

Monday, 15 August 2022 15:10 (30 minutes)

We report new measurements on charmed baryon spectroscopy and decays performed using data collected by the Belle experiment at the KEKB asymmetric-energy e^+e^- collider. The talk covers the test of lepton-flavor universality conducted in $\Omega_c \rightarrow \Omega \ell \nu$, and studies involving other Λ_c and Ξ_c decays. Other recent results on charmed baryons from Belle are also reported.

Category

talk

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