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Time-integrated measurements of the CKM angle γ

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The tree-level determination of the CKM angle γ is a standard candle measurement of CP violation in the Standard Model. The latest LHCb results from time-integrated measurements of CP violation using beauty to open charm decays are presented. These include updates to previous Run 1 measurements, and new results from processes that have never been studied before, using the LHCb Run 2 data sample.

Author: LHCb COLLABORATION

Presenter: Ms ROLLINGS, Alexandra Paige (University of Oxford (GB))

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