

Review of flavour physics experimental results

Wednesday 22 September 2021 11:00 (35 minutes)

The past two decades have seen a remarkable advance in our understanding in our understanding of quark transitions, and in particular the production and decay of heavy flavour hadrons. In this talk I will review the present status of heavy flavour measurements constraining the CKM matrix which governs quark transitions in the Standard Model, as well as measurements probing rare and forbidden processes sensitive to physics beyond the Standard Model.

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