

Beyond the Standard Model with Flavour

Tuesday 5 February 2019 10:00 (30 minutes)

Flavour Physics is perhaps the only way to look beyond the Standard Model if the new particles are beyond the direct production reach of the LHC. While the three-generation CKM picture works very well, there are enough reasons to believe that this is only an effective theory. In this talk, I will discuss about the way flavour data can act as a window to the unexplored land of new physics, about some of the interesting anomalies and the possible patterns of new physics they point to.

Primary author: Prof. KUNDU, Anirban (University of Calcutta)

Presenter: Prof. KUNDU, Anirban (University of Calcutta)

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