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The B anomalies

Wednesday, 30 June 2021 17:10 (35 minutes)

An overview of the anomalies observed in measurements of neutral- and charged-current b quark transitions will be presented. Experimental and theoretical challenges for the relevant measurements will be discussed, and an outlook for future developments that may give clarity presented.

Presenter: PATEL (LHCB), Mitesh (Imperial College London)

Session Classification: Muon Anomalies