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### **B decays anomalies at LHCb**

*Wednesday, 1 August 2018 16:00 (30 minutes)*

The LHCb collaboration has measured several observables in the B sector which show consistent deviations from the Standard Model predictions. B decay anomalies are mainly related to lepton flavour universality and angular observables in flavour-changing-neutral-current transitions. In this talk I will present recent results which are key to enlighten new physics scenarios

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