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Rare decays at LHCb

The flavour anomalies in the $b \rightarrow sll$ transition receive large attention. Apart from the recent update on lepton-flavour-universality, LHCb has new results on the rare decay $B_s \rightarrow \mu\mu$, angular distributions of charged B mesons decaying to $K\mu\mu$, and analyses of radiative and B decays to $K\ell e$ at low- q^2 , and on the $B_s \rightarrow \mu\mu$ decay rate with full run-2 data.

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