

LHCb: results and future perspectives

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A review of recent results of the LHCb experiment will be made, tentatively covering the current status of the so-called weak anomalies in lepton flavor universality and angular analysis of $b \rightarrow s \ell \ell$ decays, of CP-violation and b - and c -quark spectroscopy, and of low-mass new particle searches. Future perspectives shall also be outlined

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