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Recent results on hadron physics from LHCb

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The LHCb experiment at CERN has collected a large, high-quality dataset of proton-proton collisions during run 1 and run2. It has proven to be a very prolific player in the field of hadron physics, with important contribution on the production and properties of both conventional and exotic QCD states. Here we present some of the most recent and important results from LHCb in this area.

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