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Spectroscopy results from LHCb

Tuesday 30 August 2022 16:00 (25 minutes)

The measurements of heavy hadron spectroscopy can provide invaluable experimental input to improve our knowledge of QCD. With unique coverage of heavy-hadron enriched kinematic region and excellent performance in reconstructing and identifying heavy-hadron decays, the LHCb experiment has been making leading efforts in such studies. In this talk, the latest results on heavy-hadron spectroscopy, including both exotic and conventional hadrons will be presented.

Primary author: AN, Liupan (CERN)

Presenter: AN, Liupan (CERN)

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