

# Observation of new excited heavy flavour hadrons at LHCb

*Monday, 16 August 2021 14:00 (20 minutes)*

Study of spectroscopy of heavy flavour hadrons can help to understand non-perturbative QCD. Observation of new excited heavy flavour hadrons will provide important constraints on theoretical models of heavy flavour spectroscopy. This talk presents recent results of new excited heavy flavour hadrons at LHCb.

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**Session Classification:** Parallel Session II: Hadron and Flavor Physics

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