



Contribution ID: 1055

Type: **Parallel Talk**

Spectroscopy with heavy flavours at LHCb

Thursday, July 6, 2017 12:30 PM (15 minutes)

We report on the first observation of excited hadronic states in both the charm and beauty sector with special emphasis on the observation of five excited Ω_c states.

Similar techniques are used to analyse LHCb data for short-lived intermediate bound-states formed during the multi-body decay of b-hadrons.

Experimental Collaboration

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Session Classification: QCD and hadronic physics

Track Classification: QCD and Hadronic Physics