

Session Program

8-10 Nov 2017

**Implications of LHCb measurements and
future prospects**

***QCD spectroscopy and exotic hadrons
(session 2)***

CERN, 500/1-001 - Main Auditorium

Thursday 9 November

16:55

QCD spectroscopy and exotic hadrons (session 2)

Session | **Location:** CERN, 500/1-001 - Main Auditorium | **Conveners:** Jibo He, Ivan Polyakov, Graham Moir

16:55–17:20 **Heavy flavour baryons at LHCb (20'+5')**

Speaker

Matthew John Charles

17:20–17:45 **Production of doubly heavy particles at hadron colliders (20'+5')**

Speaker

Xing-Gang Wu

17:45–18:10 **Weak decays of the doubly heavy baryons (20'+5')**

Speaker

Wei Wang

18:10–18:30 **bc-hadrons at LHCb (15'+5')**

Speaker

Daria Savrina

18:30–18:55

Heavy hadron spectroscopy and interactions from lattice QCD (20'+5')

Speaker

Madanagopalan Padmanath

18:55–19:10 **Slot for further discussions or buffer for previous overruns**

19:10