



# Implications of LHCb measurements and future prospects

## Wednesday, 17 October 2018

### QCD spectroscopy and exotic hadrons - 500/1-001 - Main Auditorium (09:05 - 10:15)

-Conveners: Timothy Burns; Nicola Anne Skidmore

time	[id] title	presenter
09:05	[20] LHCb: Spectroscopy highlights from LHCb's run 1+2 and outlook for the upgrade (20+5)	STAHL, Marian
09:30	[40] Lattice Predictions for Bound Heavy Tetraquarks (15+5)	FRANCIS, Anthony Sebastian
09:50	[39] Prospects for the discovery of stable doubly-bottom tetraquarks at the LHC (20+5)	ALI, Ahmed

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time	[id] title	presenter
08:30	[38] LHCb: Exotic hadrons at LHCb: current highlights and outlook for Run 3 (25+5)	DEY, Biplab
09:00	[22] Exotic hadrons - a semiempirical approach (25+5)	ROSNER, Jonathan
09:30	[21] Doubly-heavy baryons and exotics in the quark model (25+5)	RICHARD, Jean-Marc Rene
10:00	[23] LHCb: New inclusive approach to double b hadrons at LHCb (15+5)	GERSHON, Timothy