

Implications of LHCb measurements and future prospects

Thursday 13 October 2016

Puzzles in QCD and spectroscopy with heavy flavours - 222/R-001 (16:50 - 19:00)

-Conveners: Yiming Li; Alessandro Pilloni; Mark Peter Whitehead

time	[id] title	presenter
16:50	[31] Spectroscopy at LHCb	PAPPAGALLO, Marco
17:15	[32] Overview of exotic charmonia states	MAIANI, Luciano
17:40	[33] Open Charm Spectroscopy	DE FAZIO, Fulvia
18:00	[34] Heavy-flavour spectroscopy and exotic states from Lattice QCD	MOIR, Graham
18:20	[48] Discussion	

Friday 14 October 2016

Puzzles in QCD and spectroscopy with heavy flavours - 222/R-001 (09:00 - 10:40)

-Conveners: Alessandro Pilloni; Mark Peter Whitehead; Yiming Li

time	[id] title	presenter
09:00	[36] Production at LHCb	ZHANG, Yanxi
09:20	[37] Quarkonium-like states near threshold	EICHTEN, Estia
09:40	[38] Selection rules for exotic states	ESPOSITO, Angelo
10:00	[39] Heavy hybrids	TARRUS, Jaume
10:20	[49] Discussion	