

Implications of LHCb measurements and future prospects

Thursday, October 26, 2023

QCD spectroscopy and exotic hadrons - 500/1-001 - Main Auditorium (2:30 PM - 5:30 PM)

-Conveners: Elisabetta Spadaro Norella; Roberto Bruschini; Zehua Xu; Miguel Albaladejo

time	[id] title	presenter
2:30 PM	[61] Search for pentaquarks decaying to open charm	ROBERTSON, Gary
2:55 PM	[66] Molecular hadrons (particularly pentaquarks) from the EFT perspective	PAVON VALDERRAMA, Manuel
3:20 PM	[63] Conventional spectroscopy	WANG, Ziyi
3:45 PM	Coffee break	
4:15 PM	[62] Born Oppenheimer effective theory for hybrids and doubly heavy tetraquarks	MOHAPATRA, Abhishek
4:40 PM	[65] Multiple quarkonia production at LHCb	ZHOVKOVSKA, Valeriia
5:05 PM	[64] Structure of all-charm tetraquarks and LHC states	Dr ANWAR, Muhammad Naeem