

Rare Processes and Precision Frontier Townhall Meeting

Friday, October 2, 2020

RF7: Hadron Spectroscopy (12:50 PM - 4:50 PM)

time	[id] title	presenter
12:50 PM	[M01] Precision Experiments at Super Charm-Tau Facility	VOROBYEV, Vitaly
1:02 PM	[M00] Physics Potential of a Super Tau-Charm Facility	PENG, Haipeng
1:14 PM	[M09] Testing Lepton Flavor Universality at Z Pole	LI, Lingfeng
1:26 PM	[M02] Hadron-Hadron Spectroscopy	KARLINER, Marek
1:38 PM	[M03] Diquark Structures in Hadron Spectroscopy	SANTOPINTO, Elena
1:50 PM	Break	
2:00 PM	[M04] US LHCb	POLYAKOV, Ivan
2:12 PM	[M05] Hadron Spectroscopy with Lattice QCD	PRELOVSEK, Sasa
2:24 PM	[M06] XYZP Spectroscopy at a Charm Photoproduction Factory	PILLONI, Alessandro
2:36 PM	[M07] Physics in the Tau-Charm Region at BESIII	MITCHELL, Ryan
2:48 PM	[M08] Hadron Spectroscopy at Belle II	FULSOM, Bryan
3:00 PM	Break	
3:10 PM	[M09] Hadron Spectroscopy at the Electron Ion Collider	STEVENS, Justin
3:22 PM	[M10] Hadron Spectroscopy with the GlueX Experiment	DOBBS, Sean
3:34 PM	[M11] Need for Amplitude Analysis in the Discovery of New Hadrons	BLIN, Astrid
3:46 PM	[M33] The CMS Contribution to Snowmass	PAPADIMITRIOU, Vaia
4:10 PM	Discussion	