Phenomenology 2021 Symposium

Tuesday, 25 May 2021

BSM IX (16:30 - 18:30)

-Conveners: David Shih

time	[id] title	presenter
16:30	[1319] Forward Physics Facility	KLING, Felix
16:45	[1361] Anomaly-free U(1) and the proton charge radius	ALVARADO, Carlos
	[1358] Resonant Leptogenesis and Collider Signals from Discrete Flavor and CP Symmetries	CHAUHAN, Garv
17:15	[1376] The LHC limits on the B-anomalies motivated \$U_1\$ leptoquark models.	MITRA, Subhadip
17:30	[1380] Unified Framework for B-Anomalies, Muon g-2, and Neutrino Masses	THAPA, Anil
17:45	[1392] Bayesian Density Estimation with Voronoi Tessellations on Spatial Data	ROMAN, Alex
18:00	[1399] The Weak EighThe Weak Eightfold Way: \$SU(3)_W\$ unification of the electroweak interactions	Prof. P. Q., Hung
18:15	[1403] SMEFT Effects on the Angular Orientation of Jet Splitting Products.	BIASUCCI, Matthew Mr ZHOU, Tao