

Phenomenology 2021 Symposium

Wednesday, 26 May 2021

BSM V (14:00 - 16:00)

-Conveners: Tathagata Ghosh

time	[id] title	presenter
14:00	[1295] The THDMa revisited	ROBENS, Tania
14:15	[1129] Probing the minimal $U(1)_X$ model at future electron-positron colliders via the fermion pair-production channel	DAS, Arindam
14:30	[1116] Multi-lepton anomalies at the LHC and implications	Prof. MELLADO, Bruce
14:45	[1137] Phenomenology at the LHC of composite particles from strongly interacting Standard Model fermions via four-fermion operators of Nambu-Jona-Lasinio type	ROMEO, Francesco
15:00	[1449] (New) Physics at a multi-TeV Muon Collider	COSTANTINI, Antonio
15:15	[1339] Searching for New Physics at Muon Colliders	CESAROTTI, Cari
15:30	[1159] Renormalization of scalar EFTs at higher orders	CAO, Weiguang
15:45	[1250] Unveiling the Higgs at FCC-hh with new diboson precision measurements.	ROSSIA, Alejo