

Phenomenology 2021 Symposium

Wednesday, 26 May 2021

BSM VI (16:30 - 18:45)

-Conveners: Brian Shuve

time	[id] title	presenter
16:30	[1285] Minimal SU(5) Unification	SAAD, shaikh
16:45	[1110] Characterising Different Beyond the Standard Model Signatures at Present and Future Colliders	DUTTA, Saunak
17:00	[1201] Probing UV-completion via Gravitational Waves: Pecci-Quinn Phase Transition	GHOSHAL, Anish
17:15	[1258] Detecting new forces in the gravitational wave background	LEHMANN, Benjamin
17:30	[1207] Viable Full Unification of the Standard Model into $E_{6(8)}$	J. DE ANDA N., Francisco
17:45	[1275] Parity Solutions to the Strong CP Problem	MCCUNE, Amara
18:00	[1231] Positivity in Multi-Field EFTs	LI, Xu
18:15	[1255] TeV-scale Lepton Number Violation: $0\nu\beta\beta$ -decay, the origin of matter and energy frontier probes	URRUTIA-QUIROGA, Sebastian
18:30	[1477] Searches for SUSY in hadronic final states with the CMS experiment	Mr SARKAR, Uttiya