

Phenomenology 2023 Symposium

Tuesday, 9 May 2023

BSM XI (16:30 - 18:30)

-Conveners: Joachim Brod

time	[id] title	presenter
16:30	[154] The role of dimension-8 operators in an EFT for the 2HDM	Dr SULLIVAN, Matthew
16:45	[169] Modifying Froggatt Nielsen : An EFT approach	BHATTACHARYA, Arindam
17:00	[203] Flavor-changing light bosons with accidental longevity	LYU, Kunfeng
17:15	[262] Lepton Flavor Specific Extended Higgs Models	Mr KNAUSS, Matthew
17:30	[217] Probing type-II seesaw mechanism in alternative $U(1)_X$ model	Ms DAS, PUJA
17:45	[114] Neutral-current SMEFT studies with EIC and LHeC DIS pseudo data	BISSOLOTTI, Chiara
18:00	[111] Precision electroweak measurements and SMEFT studies at the EIC	SIMSEK, Kaan
18:15	[129] Resolving CDF- W mass shift and CKM unitarity puzzle in Left-Right Symmetric Models with Universal Seesaw	DCRUZ, Ritu