

Phenomenology 2023 Symposium

Monday, 8 May 2023

SM I (14:15 - 16:00)

-Conveners: Kirtimaan Ajaykant Mohan

time	[id] title	presenter
14:15	[259] Understanding the W-boson mass	VICINI, Alessandro
14:45	[12] Recent highlights of top-quark cross section and properties measurements with the ATLAS detector at the LHC	BELLAGAMBA, Lorenzo
15:00	[11] Precision W and Z measurements at ATLAS	BEAUCHEMIN, Pierre-Hugues
15:15	[214] Hadronization Fractions and Exotic Heavy Flavor at CMS	JONES, Matthew
15:30	[13] Recent results on associated top quark production and searches for new top-quark phenomena with the ATLAS detector	BULLARD, Brendon
15:45	[149] Jet SIFT-ing: a new scale-invariant jet clustering algorithm for the substructure era	Prof. WALKER, Joel