

LFC17: Old and New Strong Interactions from LHC to Future Colliders

Wednesday, 13 September 2017

Top-quark phenomenology (Chair: F. Tramontano) (09:30 - 13:00)

time	[id] title	presenter
09:30	[9] Overview of top phenomenology	IORIO, Alberto Orso Maria
10:00	[10] Top-quark pair production with resonance-aware methods	NASON, Paolo
10:30	[11] Top-quark mass determination	UWER, Peter
11:00	Coffee Break	
11:30	[12] $t\bar{t}$ production at hadron colliders	BONCIANI, Roberto
12:00	[13] Top physics at future hadron and lepton colliders	VOS, Marcel
12:30	[14] Discussion	