

SCET Workshop 2022

Tuesday, 19 April 2022

Jets and event shapes: 1 - Room 201, Hauptgebäude (13:00 - 15:30)

time	[id] title	presenter
13:00	[2] Zero-jettiness resummation for top-quark pair production at the LHC	LIM, Matthew
13:30	[29] Extending Precision Perturbative QCD with Track Functions (remote)	LI, Yibei
14:00	[14] Dissecting the collinear structure of quark splitting at NNLL	EL-MENOUFI, Basem
14:30	[21] Sudakov Shoulders in Thrust and Heavy Jet Mass	BHATTACHARYA, Arindam
15:00	[19] QCD anatomy of photon-isolation	FAVROD, Samuel Clément

Jets and event shapes: 2 - Room 201, Hauptgebäude (16:00 - 18:00)

time	[id] title	presenter
16:00	[12] Power Counting Energy Flow Polynomials	CAL, Pedro
16:30	[41] Beautiful and Charming Energy Correlators (remote)	Dr MEÇAJ, Bianka
17:00	[30] A new paradigm for precision top mass measurement: Weighing the top with energy correlators	Dr PATHAK, Aditya
17:30	[34] Conformal Colliders Meet the LHC with Fragmenting Jet Functions (remote)	LEE, Kyle