

International Workshop on Future Linear Colliders, LCWS2024

Tuesday, 9 July 2024

Top, QCD, Flavor, Precision Modelling: 1 - Conference room (3F) (11:00 - 12:30)

-Conveners: Adrian Irlles

time	[id] title	presenter
11:00	[3] The top quark EW couplings in the SMEFT	Dr CORNET, Fernando CORNET-GOMEZ, Fernando
11:20	[102] Top mass measurement at the CEPC	FANG, Yaquan
11:40	[77] Top quark flavor changing neutral currents at future linear colliders	JUEID, Adil
12:00	[205] $t\bar{t}$ -threshold: Focus topics for the ECFA study on Higgs / Top / EW factories	VOS, Marcel

Top, QCD, Flavor, Precision Modelling: 2 - Conference room (3F) (14:00 - 15:30)

-Conveners: Huaqiao Zhang

time	[id] title	presenter
14:00	[155] Fragmentation functions at future lepton colliders	Prof. GAO, Jun
14:20	[69] Prospects for constraining light-quark electroweak couplings at Higgs factories	MEKALA, Krzysztof
14:40	[215] Reimagining Linear Collider Luminosity Measurement	WILSON, Graham
15:00	[159] Third family quark mass hierarchy and FCNC in the universal seesaw model	PANULUH, Albertus

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Top, QCD, Flavor, Precision Modelling: 3 - Koshiba Hall (14:00 - 15:30)

-Conveners: Yasuyuki Horii

time	[id] title	presenter
14:00	[168] The new Sherpa 3.0 event generator	SIEGERT, Frank
14:30	[145] New developments in the Whizard event generator	REUTER, Jürgen
15:00	[182] The Alaric parton shower algorithm	REICHEL, Daniel