

Standard Model at the LHC 2021

Friday 30 April 2021

EFT (14:50 - 15:15)

-Conveners: Chris Hays; Pietro Govoni; Andrea Wulzer

time	[id] title	presenter
14:50	[75] Recent EFT developments: what we should be doing and why	RIVA, Francesco

EFT (15:30 - 16:55)

-Conveners: Chris Hays; Pietro Govoni; Andrea Wulzer

time	[id] title	presenter
15:30	[76] Top plus Higgs: towards a global EFT fit	VRONIDOU, Eleni
15:55	[77] The global impact of EW+H SMEFT probe	BRIVIO, Ilaria
16:15	[78] EFT measurements in the EW (+Higgs) sector	CALVET, Thomas
16:35	[79] EFT measurements in the top +Higgs sector	SAGGIO, Alessia

EFT (17:10 - 18:20)

-Conveners: Pietro Govoni; Chris Hays; Andrea Wulzer

time	[id] title	presenter
17:10	[80] The PDF and EFT Interplay	UBIALI, Maria
17:30	[81] Low energy and flavour EFT probes	VALLI, Mauro
17:50	[82] EFT constraints with multi-dimensional and multi-variate techniques	BANERJEE, Shankha