



# International Workshop on Future Linear Colliders, LCWS2024

## Monday 8 July 2024

### Physics & Detector plenary - Ito Hall (14:00 - 15:30)

-Conveners: Ritchie Patterson

time	[id] title	presenter
14:00	[39] ECFA Higgs-EW-top factory study	ROBSON, Aidan
14:15	[42] Beyond collider experiments at a Linear Collider	SAKAKI, Yasuhito
14:30	[40] Challenges for MC generators	REUTER, Jürgen
14:45	[41] Opportunities and Experimental Challenges at the Higgs-Top interface	TIAN, Junping
15:00	[43] Highlights from LHC detector upgrades	BROOIJMANS, Gustaaf BROOIJMANS, Gustaaf
15:15	[44] Highlights from detectors for EIC	GUNJI, Taku

# Thursday 11 July 2024

## Physics & Detector plenary: working group summaries - Ito Hall (11:00 - 12:30)

-Conveners: Aidan Robson

time	[id] title	presenter
11:00	[285] Higgs, Electroweak	WILSON, Graham
11:15	[286] Top, QCD, Flavor, Precision Modelling	TAKEUCHI, Michihisa
11:30	[287] BSM, Global Interpretations	NOJIRI, mihoko
11:45	[288] Vertex, Tracking, Timing detectors	SCHWARTZMAN, Ariel Gustavo SCHWARTZMAN, Ariel
12:00	[289] Calorimetry, Muon detectors	BENHAMMOU, Yan
12:15	[290] Software, Reconstruction, Computing	HENSEL, Carsten