ILD meeting 2018 in Ichinoseki

Tuesday, 20 February 2018

Optimization: Introduction - Small Hall (10:30 - 11:30)

-Conveners: Kiyotomo Kawagoe

time [id] title	presenter
10:30 [23] What drives our tracking performance (incl, vertexing, momentum, etc.)	VOS, Marcel
10:50 [24] What drives our system performance (particle flow, etc.)	SEFKOW, Felix
11:10 [25] Are we still good enough?	POESCHL, Roman

Thursday, 22 February 2018

Optimization: Analysis and optimization session - Small Hall (08:30 - 10:30)

-Conveners: Jenny List; Keisuke Fujii; Akiya Miyamoto; Frank Gaede

time [id] title	presenter
08:30 [41] How to do physics-driven detector optimisation	LIST, Jenny
08:55 [42] Impact of momentum resolution on BR(H->mumu) measurement	Dr KAWADA, Shin-ichi
09:15 [45] Impact of jet energy resolution on BR(Higgs->invisible) sensitivity	KATO, Yu
09:35 [43] Status and use of truth tools	BERGGREN, Mikael
09:55 [44] Optimisation of VTX/FTD layout & comparion with CLICdp	Dr LU, Shaojun (DESY)
10:15 [50] First look into use of ECal ToF for PID	GAEDE, Frank

Optimization: Analysis and optimization session - Small Hall (11:00 - 12:30)

-Conveners: Jenny List; Keisuke Fujii; Akiya Miyamoto; Frank Gaede

time [id] title	presenter
11:00 [46] Jet clustering	TIAN, Junping
11:30 [47] ILD Performance Plots for Detector Optimisation	WILSON, Graham
12:00 [49] Optimisation Plan & Discussion	