

International Workshop on Linear Colliders 2010 (ECFA-CLIC-ILC Joint Meeting)

Thursday, 21 October 2010

ECFA Parallel: Calo - Room 6 - floor "3" (14:00 - 15:30)

time	[id] title	presenter
14:00	[324] Investigation of the Time Structure of Showers in a Tungsten HCal	Dr SIMON, Frank
14:18	[325] CALICE Tungsten HCal Prototype status	VAN DER KRAAIJ, Erik
14:36	[326] Realization and Test of the Engineering Prototype of the CALICE Tile HCal	Dr TERWORT, Mark
14:54	[327] Calibration issues for the CALICE 1m3 AHCAL prototype	Mr ZALESK, Jaroslav ZALESK, Jaroslav
15:12	[328] The Fastest Calorimeter	Dr MORGUNOV, Vassily

ECFA Parallel: Cosmology - Room 3, floor "0" (14:00 - 15:30)

-Conveners: Marco Battaglia; Marco Cirelli; Geraldine Servant

time	[id] title	presenter
14:00	[174] Can we probe Dark Energy at colliders?	BRAX, Philippe
14:30	[186] Measurement of Little Higgs Parameters at ILC and the DM relic density	TAKUBO, Yosuke
15:00	[188] Model independent WIMP searches with polarized beams at the ILC	BARTELS, Christoph

ECFA Parallel: Detector Performance & Software tools/Detector integration with MDI - Room 4 - floor "0" (14:00 - 15:30)

time	[id] title	presenter
14:00	[92] ILD and SiD Detector Concepts for CLIC	GREFE, Christian
14:20	[93] Pandora PFA at high energies	THOMSON, Mark
14:40	[94] Study of Particle-Flow Based Event-Specific Energy Reconstruction Bias and Resolution for Hadronic Events	WILSON, Graham
15:00	[95] Progress in PFA for a digital Hcal	RUAN, Manqi

ECFA Parallel: Forward Region - Room 16 floor "-1" (14:00 - 15:30)

time	[id] title	presenter
14:00	[451] NOTE: Forward Region Contributions have been integrated into the CALO (Wednesday at 08:45) and Detector Performance (Thursday at 11:00) Sessions	

ECFA Parallel: Loopverein - Room 12 - floor "2" (14:00 - 15:30)

ECFA Parallel: Tracking/Vtx - Room 14, floor "2" (14:00 - 16:00)

time	[id] title	presenter
14:00	[446] The CMS "all-Silicon" tracker - lessons learnt	ABBANEO, Duccio
14:30	[521] The EUDET Data Acquisition System	CORRIN, emlyn
14:50	[522] discussion on DAQ	ALL
15:05	[523] Introductory remarks on beam test plans & organisation	WINTER, Marc
15:15	[524] General discussion on beam test organisation	ALL