

ECFA- Linear Collider Workshop 2016

Friday, 3 June 2016

ILD: ILD Status - Riancho (14:30 - 16:00)

-Conveners: Ties Behnke

time	[id] title	presenter
14:30	[23] Status of ILD	BEHNKE, Ties
15:00	[24] Report from the physics coordinator	FUJII, Keisuke
15:20	[25] Report from the technical coordinator	VALLEE, Claude
15:40	[26] Report from the Software Coordinator	GAEDE, Frank

ILD: Central Design and Integration - Riancho (16:30 - 18:30)

-Conveners: Karsten Buesser

time	[id] title	presenter
16:30	[28] Status of Site Specific Design and Assembly Plans	SCHOERNER-SADENIUS, Thomas
16:55	[27] Status of ILD Engineering Design	POESCHL, Roman
17:20	[29] Status of Coil and Yoke	Dr BUESSER, Karsten
17:45	[89] Iron Instrumentation	Prof. SVELTIEV, Valeri
18:05	[30] Seismic Studies of AHCAL Mechanical Structure	SEFKOW, Felix

ILD: ILD-IA meeting - Riancho (18:30 - 20:00)

-Conveners: Jan Timmermans

time	[id] title	presenter
18:30	[98] ILD IA Session (closed session)	TIMMERMANS, Jan

ILD: ILD Dinner (21:00 - 23:00)

Saturday, 4 June 2016

ILD: Subdetectors - Riancho (08:30 - 09:30)

-Conveners: Claude Vallee

time	[id] title	presenter
08:30	[83] VTX	Dr BESSON, Auguste
08:50	[85] Tracking: TPC	COLAS, Paul
09:10	[86] Tracking: SI	Dr VILA, Ivan

ILD: Subdetector Status - Riancho (09:30 - 10:30)

-Conveners: Claude Vallee

time	[id] title	presenter
09:30	[87] Calo: ECAL	BRIENT, Jean-Claude
10:00	[88] Calo: HCAL	Mr LAKTINEH, imad

ILD: Subdetectors - Riancho (11:00 - 13:00)

-Conveners: Claude Vallee

time	[id] title	presenter
11:00	[90] DAQ	Dr WING, Matthew
11:20	[96] Very Forward System	Dr SCHUWALOW, Sergej
11:40	[91] Technical Convener's Meeting	

ILD: Software/ Reconstruction Tools - Riancho (14:30 - 16:20)

-Conveners: Frank Gaede

time	[id] title	presenter
14:30	[99] Track reconstruction in ILD: Status and open issues	VOUTSINAS, Georgios
14:50	[100] High level event reconstruction designed for searches of BSM physics > including supersymmetry, compositeness, and extra-dimensions with an emphasis on the use of particle ID methods	Mr KURATA, Masakazu
15:10	[101] Status and recent developments withof LCFI	Dr SUEHARA, Taikan
15:30	[102] Vertex charge in ILD	Mr BILOKIN, Sviatoslav
15:50	[109] Arbor, an alternative PFLOW approach	BOUDRY, Vincent

ILD: Tracking Optimization - Riancho (16:50 - 18:55)

-Conveners: Ties Behnke

time	[id] title	presenter
17:10	[103] Review of tracker optimization studies	BERGGREN, Mikael
17:25	[104] A new tracker baseline: impact on tracking system in general	Dr VOS, Marcel
17:40	[105] A new tracker baseline: impact on calorimeter system in general	Mr VIDEAU, Henri

17:55	[106] Discussion	
18:15	[107] Calibration and systematic error studies	Dr WILSON, Graham

Sunday, 5 June 2016

ILD: Optimization - Riancho (09:00 - 10:30)

-Conveners: **Graham Wilson**

time	[id] title	presenter
09:00	[110] Status and open issues in calorimeter optimization	JEANS, Daniel
10:00	[108] Proposed benchmarks for ILD: where do we stand	LIST, Jenny

ILD: Strategy Discussion - Riancho (11:00 - 12:00)

-Conveners: **Ties Behnke; Kiyotomo Kawagoe**

time	[id] title	presenter
11:00	[112] Software readiness review	GAEDE, Frank
11:40	[113] Plans towards a new ILD simulation model(s)	Prof. KAWAGOE, Kiyotomo Dr BEHNKE, Ties

ILD: Conclusion - Riancho (12:00 - 13:00)

-Conveners: **Ties Behnke; Kiyotomo Kawagoe**

time	[id] title	presenter
12:00	[114] Discussion	
12:30	[115] Summary and Conclusion	Prof. KAWAGOE, Kiyotomo Dr BEHNKE, Ties