TILC08

Wednesday 5 March 2008

ILD: ILD introduction - Multimedia Education and Research Complex M601 (16:00 - 18:00)

time	[id] title	presenter
16:00	[55] Introduction	Dr BEHNKE, Ties
16:30	[56] MDI/Integration WG status report	Dr TAUCHI, Toshiaki
16:55	[57] Optimization WG status report	Dr YOSHIOKA, Tamaki
17:40	[58] Costing WG status report	Dr VIDEAU, Henri

Thursday 6 March 2008

ILD: ILD Tools - Multimedia Education and Research Complex M601 (16:00 - 17:30)

time	[id] title	presenter
16:00	[167] Generator files	Dr BEHNKE, Ties
16:10	[168] GRID	GAEDE, Frank
16:25	[169] ILD2 model and CAD	JORE, Mathieu
16:45	[170] CAD demonstration	ANDUZE, Marc
17:05	[171] EDMS	Dr BEHNKE, Ties
17:15	[172] Discussion	

Friday 7 March 2008

ILD: ILD design - Nutrino Center (09:00 - 10:30)

time	[id] title	presenter
09:00	[173] Solenoid/Iron return yoke	
	- [1] CAL thickness and tail catcher (by Felix Sefkow)	SEFKOW, Felix
	- [2] Field uniformity requirement (by Ron Settles)	SETTLES, Ronald
	- [3] Discussion	

ILD: ILD Design - Neutrino Center (11:00 - 12:30)

time	[id] title	presenter
11:00	[174] Forward detectors	
	- [1] Preliminary design studies on ILD vacuum pipes (by Yusuke Suetsugu)	Dr SUETSUGU, Yusuke
	- [2] A comment on beam pipe shape (by Yasuhiro Sugimoto)	Dr SUGIMOTO, Yasuhiro
	- [3] FCAL (by Christian Grah)	GRAH, Christian
	- [4] LHCAL (by Zhiqing Zhang)	Dr ZHANG, Zhiqing
	- [5] Pair Monitor (by Yosuke Takubo)	Dr TAKUBO, Yosuke
	- [6] Discussion	

ILD: ILD Design - Neutrino Center (14:00 - 15:30)

time	[id] title	presenter
14:00	[175] Tracker overall design	
	- [1] TPC inner radius (by Keisuke Fujii)	FUJII, Keisuke
	- [2] Silicon trackers (by Marcel Vos)	Dr VOS, Marcel
	- [3] Discussion	

ILD: ILD Closeout session - Neutrino Center (16:00 - 17:30)

time	[id] title	presenter
16:00	[176] Simulation plan	
	- [1] GLD-prime (by Akiya Miyamoto)	MIYAMOTO, Akiya
	- [2] LDC-prime (by Mark Thomson)	Dr THOMSON, Mark
16:20	[177] Optimization strategy	Dr THOMSON, Mark
16:40	[178] MDI/Integration W.G. plan	Dr TAUCHI, Toshiaki
16:50	[179] Open questions	
17:00	[180] Discussion	