TILC08

Tuesday, 4 March 2008

Sim/Rec/Opt - Multimedia Education and Research Complex M601A (14:00 - 15:30)

time	[id] title	presenter
14:00	[59] ALCPG simulation and reconstruction framework	GRAF, Norman
14:25	[60] Mokka/Marlin framework	GAEDE, Frank
14:50	[61] Jupiter/Satellites framework	MIYAMOTO, Akiya
15:10	[62] Preparation for jet analysis of Jupiter data using MarlinReco/PandoraPFA	UOZUMI, Satoru

Sim/Rec/Opt - Multimedia Education and Research Complex M601A (16:00 - 17:33)

time	[id] title	presenter
16:00	[63] Tracking in SiD and on PFA	GRAF, Norman
16:20	[64] The PandoraPFA	Dr THOMSON, Mark
16:40	[65] LCFI Vertex Package: Parameter Optimisation	Dr HILLERT, Sonja
17:00	[66] PFA in a strip calorimeter	JEANS, Daniel
17:20	[72] Electron ID studies with the LDC detector	POESCHL, Roman

Wednesday, 5 March 2008

Sim/Rec/Opt - Multimedia Education and Research Complex M601A (14:00 - 15:30)

time	[id] title	presenter
14:00	[67] SiD Global Parameter Optimization using PandoraPFA	Mr STANITZKI, Marcel
14:18	[68] SUSY analysis with full simulation	Dr YOSHIOKA, Tamaki
14:36	[69] Study of ZH recoil mass	ITO, Kazutoshi
14:54	[70] ZH recoil mass analysis	Dr ZHANG, Zhiqing
15:12	[71] ZH study with full simulation	Mr ONO, Hiroaki