Vancouver Linear Collider Workshop/GDE Meeting

Thursday, 20 July 2006

Detector/ Simul - Recon: I - SUB 212A (08:30 - 10:00)

time	[id] title	presenter
08:30	[42] Simulation & Reconstruction Overview	GRAF, Norman
08:40	[44] slic	MCCORMICK, Jeremy
09:00	[43] org.lcsim	JOHNSON, Tony
09:20	[49] Cluster Finding Comparisons & QA	CASSELL, Ron

Friday, 21 July 2006

<u>Detector/ Simul - Recon: II - Cal & PFA</u> - Henn 200 (10:30 - 12:30)

time	[id] title	presenter
10:30	[48] Development of a Particle Flow Algorithm at Argonne	Dr XIA, Lei
10:45	[47] PFA reconstruction with Directed Tree Clustering	CHAKRABORTY, Dhiman
11:00	[45] PFA at Iowa	CHARLES, Matthew
11:15	[46] Individual Particle Reconstruction	Dr MAGILL, Stephen
11:30	[52] Reconstruction Studies for a Scintillator-Tungsten Electromagnetic	PROULX, Joseph
11:45	[185] New Calorimeter Geometry in GLD Full Simulator and Performance Test	ONO, Hiroaki
12:00	[184] Performance of Realistic PFA for GLD detector	YOSHIOKA, Tamaki