The 9th ACFA ILC Physics & Detector Workshop & ILC GDE Meeting

Monday, 5 February 2007

ACFA/ Simulation/ Reconstruction - B326 (08:30 - 10:55)

time	[id] title	presenter
08:30	[219] Detector Optimization using Particle Flow Algorithm	
08:55	[220] Calorimeter segmentation dependence of PFA performance	Mr ONO, Hiroaki
09:20	[221] Neutral pion reconstruction with the GLD calorimeter	JEANS, Daniel
09:45	[222] The ALCPG detector simulation and reconstruction package	GRAF, Norman

ACFA/ Simulation/ Reconstruction - B326 (10:30 - 12:30)

time	[id] title	presenter
10:30	[225] Angular resolution and the optimization of GLD detector	
10:55	[226] Application of grid tools for CALICE and test beam simulation	POESCHL, Roman
11:15	[227] European software and reconstruction effort	Dr BEHNKE, Ties