



**LCWS 2004****Tuesday 20 April 2004****Simulation :Reconstruction (10:30 - 12:10)**

time	[id] title	presenter
10:30	[283] Flavour Tagging performance analysis for vertex detectors	, Sonja Hillert
10:45	[284] Vertex Reconstruction Toolkit and Interface to Generic Objects (VERTIGO)	Dr MITAROFF, Winfried
11:00	[285] Cluster finding in CALICE calorimeters	, Chris Ainsley
11:15	[286] Calorimeter clustering with minimal spanning trees	, Georgios Mavromanolakis
11:25	[287] Performance studies and particle flow algorithm using GEM HCAL	ANDY WHITE (P.P. JAE YU)
11:40	[288] Full Simulation and Reconstruction Analysis with Brahms (G3)	, Valeri Saveliev
11:50	[289] GEANT4-based full-detector and Test Beam simulation	, Dhiman Chakraborty
12:00	[290] Two particle separation using tile HCAL	, Alexei Raspereza