International Linear Collider Workshop - LCWS 2007/ILC 2007

Thursday 31 May 2007

R&D Review - SemRm FEL (09:00 - 18:30)

time	[id] title	presenter
09:00	[64] The PFA Approach to ILC Calorimetry	MAGILL, Steve
09:40	[65] SiD Calorimeter R&D Overview	WHITE – UNIVERSITY OF TEXAS AT ARLINGTON, A.
09:55	[106] Electromagnetic Calorimeter R&D	STROM – UNIVERSITY OF OREGON, D.
10:25	coffee	
10:40	[101] Readout Electronics R&D	STROM – UNIVERSITY OF OREGON, D.
10:55	[103] Basic Simulation Studies (non-PFA) for SiD Calorimeter Design	JAROS – SLAC, J.
11:10	[102] Hadron Calorimeter R&D	BLAZEY – NORTHERN ILLINOIS UNIVERSITY, .
11:30	[104] Summary of SiD Calorimeter R&D	WHITE – UNIVERSITY OF TEXAS AT ARLINGTON, A.
11:35	[105] Discussion	
12:00	lunch	
13:00	[66] CALICE collaboration goals, structures and perspective	DAUNCEY (ICL), P.
13:15	[107] ECAL 1	TAKESHITA (SHINSHU UNIV.), T.
13:40	[108] ECAL 2	VIDEAU (LLR), H.
14:05	[109] HCAL 1	SEFKOW (DESY), F.
14:30	[110] HCAL 2	YU (UNIV. TEXAS - ARLINGTON), Jae
14:55	[111] VFE development	DE LA TAILLE(LAL), Ch.
15:15	break	
15:30	[506] DAQ development	BAILEY, D.
15:50	[112] TB condition and set-up	GARUTTI (DESY), E.
16:05	[113] TB Analysis and results (including software)	WARD (CAMBRIDGE), D.
16:30	[114] Executive summary	DAUNCEY (ICL), P.
16:35	[280] Discussion	
17:00	[227] The Forward Region Calorimetry	GRAH, Ch.
17:25	[228] The GamCal System	MORSE, B.
17:40	[229] Design of the Front-End Readout	IDZEK, M.
17:55	[279] Discussion	

R&D Review: Dinner - SemRm FEL (19:30 - 22:30)

time	[id] title	presenter
19:30	[498] Dinner	

Friday 1 June 2007

R&D Review - SemRm FEL (08:30 - 10:30)

time	[id] title	presenter
08:30	[207] Dual-readout Calorimetry Overview	HAUPTMAN, J.
08:50	[208] DREAM data, 20-300 GeV	AKCHURIN, N.
09:30	[209] DREAM data analysis of PbWO4	POPESCU, S.
09:45	[210] Jet Reconstruction and Resolutions	MAZZACANE, A.
10:00	[211] Discussion	

R&D Review - SemRm FEL (11:00 - 12:15)

time	[id] title	presenter
11:00	[282] Investigating Electromagnetic Calorimeter Concepts Designed for Particle Flow	WILSON, G.
11:20	[283] Discussion	
11:30	[69] Reports from Independent Groups	PARA, A.
12:00	[70] Closed session	

R&D Review - SemRm FEL (14:00 - 18:30)

time	[id] title	presenter
14:00	[71] Executive session	

Saturday 2 June 2007

R&D Review - SemRm FEL (09:00 - 12:00)

time	[id] title	presenter
09:00	[72] Closed session DREAM / FCAL	
10:30	coffee break	
10:45	[533] Executive session DREAM / FCAL	

Monday 4 June 2007

R&D Review: Closeout session - SemRm FEL (09:00 - 11:00)

time	[id] title	presenter
09:00	[73] Closeout session (with representatives of the collaborations)	