

International Linear Collider Workshop - LCWS 2007/ILC 2007

Thursday, 31 May 2007

LCWS: MDI - DESY Auditorium (14:00 - 15:30)

time	[id] title	presenter
14:00	[170] GamCal, a device for beam diagnostics	MORSE, Bill
14:20	[171] ILC beam diagnostics using BeamCal and GamCal	Dr SAPRONOV, Andrey
14:40	[173] Simulation studies and detector scenarios for an ILC polarimeter	Dr EYSER, Oleg
15:00	[172] Test stand measurements for an ILC polarimeter	Dr KAEFER, Daniela

LCWS: MDI: Joint LCWS/ILC - DESY Auditorium (16:00 - 18:30)

time	[id] title	presenter
16:00	[116] ESA program overview	Dr WOODS, Michael
16:20	[117] Status report on design and engineering progress of the head-on IR scheme	Dr NAPOLY, Olivier
16:40	[118] Improved 2 mrad IR layout : current status and plans	BAMBADE, Philip
17:00	[119] Status of FONT4 IP intra-train feedback prototype at ATF	Prof. BURROWS, Philip
17:20	[120] Results of the FONT@ESA IP feedback EM background experiment	Dr HARTIN, Tony
17:40	[121] Updates of GLD-MDI	Dr TAUCHI, Toshiaki
18:05	[122] Updates on SiD MDI	Dr MARKIEWICZ, Thomas

Friday, 1 June 2007

LCWS: MDI: Joint MDI/BDS - Main Tent (09:00 - 10:30)

-Conveners: Deepa Angal-Kalinin

time	[id] title	presenter
09:00	[123] Status report on push-pull study	Dr SERYI, Andrei
09:15	[124] Extraction line design for push-pull	NOSCHKOV, Yuri
09:35	[126] Integration of force-neutral anti-solenoid into QD0 cryostat	Dr PARKER, Brett
09:50	[125] IR systems integration issues relevant to push-pull	Dr PARKER, Brett
10:20	[127] Discussion about IR engineering design workshop	

LCWS: MDI - SemRm 4b (14:00 - 16:30)

time	[id] title	presenter
14:00	[174] Physics background as a systematic effect in luminosity measurement at ILC	PANDUROVIC, Mila
14:20	[175] Limitation on precision luminosity measurement from beam-beam effects	Dr RIMBAULT, Cecile
14:40	[176] Update on the beam related backgrounds in the LDC detector	Mr VOGEL, Adrian
15:00	[177] Detector impact of photon backscattering from the extraction line	Dr DADOUN, Olivier
15:20	[178] Pair monitor studies	Dr TAKUBO, Yosuke
15:40	[181] Status of the GP++ beam-beam interaction simulation tool	Dr TOUZE, Francois

Saturday, 2 June 2007

LCWS: MDI - SemRm 4b (14:00 - 15:40)

-Conveners: Hitoshi Yamamoto

time	[id] title	presenter
14:00	[179] ILC beam energy measurement using compton backcattering	Dr MUCHNOI, Nickolai
14:20	[180] Energy measurement with Compton backscattering: updates	Dr VITI, Michele
14:40	[451] Progress report for the Energy Spectrometer test experiment at ESA	Dr MAIHEU, Bino
15:00	[182] BeamCal performance	NAUENBERG, Uriel