



# 2009 Linear Collider Workshop of the Americas

## Wednesday, 30 September 2009

### Detectors: Calorimetry - Lobo B (13:30 - 15:30)

time	[id] title	presenter
13:30	[294] ILD Calorimetry Concept	Dr BOUDRY, Vincent
14:00	[295] Dual Readout technology for 4th Concept calorimeter	Prof. HAUPTMAN, John
14:30	[296] Dual readout in totally active calorimeter	Dr PARA, Adam
14:50	[297] DREAM calorimetry for the ILC	AKCHURIN, Nural

# Thursday, 1 October 2009

## Detectors: Calorimetry - Lobo B (13:30 - 15:30)

time	[id] title	presenter
13:30	[298] The Scintillator ECAL Beam Test at FNAL	KOTERA, Katsushige
13:50	[299] Si_W ECAL results and plans	POESCHL, Roman
14:10	[300] Interconnect Issues for a Compact Si-W EM Calorimeter	Mr WOODS, Michael
14:30	[302] SiD Calorimetry - mechanical design and engineering issues	ORIUNNO, Marco
14:50	[301] Integrated Readout Layer R&D for Scintillator HCAL	CHAKRABORTY, Dhiman
15:10	[303] Leakage correction for the totally active dual readout calorimeter	Prof. PAULETTA, Giovanni

## Detectors: Calorimetry - Lobo B (16:00 - 17:30)

time	[id] title	presenter
16:00	[304] LED calibration system for the CALICE AHCAL	POLAK, Ivo
16:18	[305] Analog HCAL analysis overview	Dr LUCACI-TIMOCE, Angela
16:36	[306] Analog HCAL calibration	Dr LUCACI-TIMOCE, Angela
16:54	[307] TCMT Test Beam Analysis	Mr FRANCIS, Kurt
17:12	[308] Analog HCAL hardware plans	SEFKOW, Felix

# Friday, 2 October 2009

## Detectors: Calorimetry - Lobo B (13:30 - 15:30)

time	[id] title	presenter
13:30	[309] Construction of the RPC DHCAL physics prototype	Dr XIA, Lei
13:50	[310] Simulation of an RPC DHCAL	Dr REPOND, Jose
14:10	[311] Analysis of the RPC DHCAL data	Mr ZHANG, Qingmin
14:30	[312] Semi-digital HCAL tests and plans	RUAN, Manqi
14:50	[313] Status of GEM Development for DHCAL	YU, Jaehoon
15:10	[314] Development of large area MICROMEGAS chambers for DHCAL	BLAHA, Jan