



# 2011 Linear Collider Workshop of the Americas (ALCPG11)

## Sunday, 20 March 2011

### Detector - Calorimetry - Willamette 100 (13:30 - 15:30)

-Conveners: Raymond Frey; Jose Repond; Felix Sefkow

time	[id] title	presenter
13:30	[140] Developments in Si-W Calorimeter Interconnections and Sensor Assembly	WOODS, Michael
13:50	[141] KPix readout chip status and application to Si-W ECAL	RADLOFF, Peter
14:10	[142] Hadron physics with a highly granular Si-W ECAL	POESCHL, Roman
14:30	[143] Towards a technological prototype of the Si-W ECAL	POESCHL, Roman
14:50	[144] Scintillator ECAL test beam analysis	Prof. TAKESHITA, Tohru

### Detector - Calorimetry - Willamette 100 (16:00 - 17:30)

time	[id] title	presenter
16:00	[145] Construction and testing of the DHCAL	Mr SMITH, Jacob
16:20	[146] Noise measurements with the DHCAL	Dr XIA, Lei
16:40	[147] Calibration of the DHCAL with muons	Dr REPOND, Jose
17:00	[148] Positron and pion responses in the DHCAL	BILKI, Burak

# Monday, 21 March 2011

## Detector - Calorimetry - Willamette 100 (10:30 - 12:00)

-Conveners: **Raymond Frey; Jose Repond; Felix Sefkow**

time	[id] title	presenter
10:30	[149] Status of the SDHCAL project	Mr LAKTINEH, imad
10:50	[150] GEM DHCAL status	YU, Jaehoon
11:10	[151] Report on the W HCAL activities	DANNHEIM, Dominik
11:30	[152] Crystal developments	Dr ZHU, Ren-yuan