



# LCWS 2012

## Tuesday, October 23, 2012

### Tracking/Vtx - Red River (8:30 AM - 10:35 AM)

time	[id] title	presenter
8:30 AM	[163] FPCCD option of ILD vertex detector	Dr SUGIMOTO, Yasuhiro
8:55 AM	[164] Developments of Readout ASIC and CCD for FPCCD vertex detector	KATO, Eriko
9:20 AM	[165] Low mass, low power vertex detector for an ILC experiment-based on fast CMOS pixel sensors adapted to 1 TeV running conditions	WINTER, Marc
9:45 AM	[166] Status of the Chronopixel project	Dr SINEV, Nick
10:10 AM	[167] DEPFET APS for future collider applications	ANDRICEK, Ladislav

### Tracking/Vtx - Red River (11:00 AM - 12:40 PM)

time	[id] title	presenter
11:00 AM	[164] Vertex-detector R&D for CLIC	DANNHEIM, Dominik
11:25 AM	[165] Hybrid pixel readout chip developments in view of the Linear Collider	DE GASPARI, Massimiliano
11:50 AM	[166] CLIC inner detector cooling and mechanics	DUARTE RAMOS, Fernando
12:15 PM	[219] FBG seensors based self monitoring support structures for trackers	MOYA MARTIN, David

# Wednesday, October 24, 2012

## Tracking/Vtx - Cancho (8:30 AM - 10:35 AM)

time	[id] title	presenter
8:30 AM	[M187] Development of a low-material TPC endplate for ILD	Dr PETERSON, Daniel
8:55 AM	[M188] Results of a beam test of a Large Micromegas TPC prototype with 6 modules	COLAS, Paul
9:20 AM	[M189] Test Beam Measurements with the DESY GridGEM TPC Prototype Module	Mr MÜLLER, Felix
9:45 AM	[M191] Occupancy for the CLIC_ILD TPC with pad and pixel readout	KILLENBERG, Martin
10:10 AM	[M190] Tracking studies in inhomogeneous magnetic and electric fields	KILLENBERG, Martin

## Tracking/Vtx - San Saba (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[M192] Noise and power pulsing measurements on the Super-Altro chip for gaseous detectors	DE GASPARI, Massimiliano
2:25 PM	[M193] Design of a FE ASIC in TSMC-65nm for Si tracking at the ILC	Dr CASANOVA, Raimon
2:50 PM	[M194] Base line design of FTD sub-detector power distribution system for ILD	ARTECHE GONZALEZ, Fernando Jose
3:15 PM	[M114] Recent Ingrid Studies and DESY Test-beam results with Octopuce	TITOV, Maksym

# Thursday, October 25, 2012

Tracking/Vtx - San Saba (11:00 AM - 12:30 PM)

Tracking/Vtx - San Saba (2:00 PM - 3:30 PM)