

LCWS 2012

Tuesday, October 23, 2012

Calo/Muons - Cancho (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	M116] Particle showers in the CALICE tungsten scintillator HCAL	SEFKOW, Felix
8:50 AM	M117] CALICE T3B - The time structure of hadronic showers in Tungsten and Steel	Dr SIMON, Frank
9:10 AM	M118] The CALICE scintillator HCAL technological prototype	HARTBRICH, Oskar
9:30 AM	M119] Beam tests of the new scintillator HCAL modules at DESY	KRUEGER, Katja
9:50 AM	M120] LED calibration system and optical fibre distribution system	Mr KVASNICKA, Jiri

Calo/Muons - Cancho (2:00 PM - 3:40 PM)

time	[id] title	presenter
2:00 PM	M121] First results from the Tungsten-DHCAL tests	Dr REPOND, Jose
2:20 PM	M125] Status of the Micromegas/DHCAL project	Prof. WHITE, Andy
2:40 PM	M123] Construction and status of the SDHCAL	Mr LAKTINEH, imad
3:00 PM	M124] First results of the SDHCAL	Dr BOUDRY, Vincent

Wednesday, October 24, 2012

Calo/Muons - Cancho (11:00 AM - 12:40 PM)

time	[id] title	presenter
11:00 AM	[M12] Status of the GEM/DHCAL project	Dr PARK, Seongtae
11:20 AM	[M16] Structural studies for a realistic tungsten HCAL	DUARTE RAMOS, Fernando
11:40 AM	[M17] Status of ADRIANO R&D in T1015 Collaboration	Dr GATTO, Corrado
12:00 PM	[M18] Performance of fully assembled sensor planes for BeamCal and LumiCal measured in a test-beam	LOHMANN, Wolfgang

Calo/Muons - Cancho (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[M30] SiW Ecal Technological Prototype - Test beam results	FRISSON, Thibault
2:20 PM	[M29] SiW Ecal Technological Prototype - Review of engineering aspects and perspectives	Dr CORNAT, Remi Jean Noel
2:40 PM	[M31] SiD silicon-tungsten ECal and KPiX efforts	BREIDENBACH, Martin
3:00 PM	[M32] DECAL using MAPS technology	Mr PRICE, Tony

Thursday, October 25, 2012

Calo/Muons - San Saba (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	M136] Current progress on SiD muon detection	FISK, H. Eugene
8:50 AM	M133] Study of the SiW ECAL performance with reduced number of layers	TRAN, Trong Hieu
9:10 AM	M134] Result of ScECAL	Prof. TAKESHITA, Tohru
9:30 AM	M135] MPPC performance	Prof. TAKESHITA, Tohru

Calo/Muons - San Saba (4:00 PM - 5:30 PM)