

CMS Upgrade Workshop

Thursday 29 October 2009

Forward Calorimetry Working Group (14:00 - 19:00)

time	[id] title	presenter
14:00	[100] ECAL-HCAL Task Force charge and organization	COX, Brad RUCHTI, Randy
14:10	[101] HCAL Phase II R&D Status	RUCHTI, Randy
14:20	[102] ECAL Phase II R&D Status	HIROSKY, Bob
14:30	[103] Physics Case and Needs for ECAL-HCAL Simulation	NEU, Chris LANDSBERG, Greg
14:50	[104] Pileup Issues	LIN, Chuanzhe GATAULLIN, Marat KUBOTA, Yuichi
15:05	[105] Radiation Damage	MOKHOV, Nikolai BHAT, Pushpalatha
15:20	[106] Recent studies of hadron damage to Xtals	DISSERTORI, Guenter
15:35	[107] Recent Crystal Calorimetry Test Results from CERN	SINGOVSKI, Sasha
15:50	[108] New Crystals for ECAL Calorimetr	GATAULLIN, Marat
16:05	[109] Radiation Hard Photodetectors	NEU, Chris
16:20	break	
16:30	[110] Quartz Calorimetry	ONEL, Yasar
16:45	[111] Digital Calorimetry	BILKI, Burak
17:00	[112] Calorimetry Ideas	AKCHURIN, Nural
17:15	[113] Options for HF	PENZO, Aldo
17:30	[114] PPAC for HE	NORBECK, Edwin
17:45	[115] Possible Fermilab test beams (new? and old)	RAMBERG, Erik
17:55	[116] High Energy/Intensity Test beam options	KUBOTA, Yuichi
18:05	[117] Low Energy Test Beams	ADAMS, Todd
18:15	[120] Proton Cyclotron Mass General Hospital	SULAK, Larry
18:25	[147] SEM Based Hadronic Calorimetry	WINN, David
18:35	[118] Short and Long Term Prospects for R&D Funding	BORTOLETTO, Daniela
18:50	[119] Short/Long Term Schedule for Meetings/R&D	COX, Brad RUCHTI, Randy