

Workshop on CMS Beam Conditions, Radiation Monitoring and Luminosity Systems

Wednesday 24 April 2013

Closeout and Planning - S1 (13:10 - 14:55)

time	[id] title	presenter
13:10	[43] Scientific Secretary Reports (Max. 2 Slides Each)	
13:15	[44] Introduction	HEMPEL, Maria
13:25	[45] BCM (Protection & Background Monitoring)	BELL, Alan
13:35	[46] Diamond Preparation (BCML, BCMF, LHC Experience)	GUTHOFF, Moritz
13:45	[47] BPTX	POLLACK, Brian
13:55	[48] BCM1F Luminosity and Backend Electronics	Ms LEONARD, Jessica Lynn
14:05	[49] Pixel Luminosity Telescope	Ms LEONARD, Jessica Lynn
14:15	[50] Luminosity	ZURANSKI, Andrzej
14:25	[51] Lumi DAQ	HEBDA, Philip
14:35	[52] BHM (Background at Large Radius)	HEMPEL, Maria
14:45	[53] Radiation Simulation and Calibration	ORFANELLI, Stella

Closeout and Planning - S1 (16:00 - 16:50)

-Conveners: Wolfgang Lohmann; Philip Hebda

time	[id] title	presenter
16:00	[54] BRM Electronics: Steering the Correct Early Choices for LS1	HANSEN, Magnus RYJOV, Vladimir Dr LANGE, Wolfgang
16:25	[55] Overview, Summary and Next Steps	Dr DABROWSKI, Anne STICKLAND, David
16:45	[56] Closing Remarks	LOHMANN, Wolfgang