20th RD50 Workshop (Bari)

Wednesday 30 May 2012

Radiation Damage in LHC Detectors (13:30 - 17:25)

-Conveners: Stephen Gibson

time	[id] title	presenter
13:30	[40] Leakage current measurements in the ATLAS Pixel Detector	KEIL, Markus
13:50	[13] The ATLAS Pixel Detector radiation damage monitoring with the High Voltage delivery system	TOMS, Konstantin
14:10	[10] Measurements of the effective depletion voltage in the ATLAS Pixel Detector	SCHORLEMMER, Andre Lukas
14:30	[41] Radiation Damage of the CMS Pixel and Strips Tracker (EVO presentation)	BARTH, Christian
15:00	[28] Status of radiation damage of the ATLAS SCT detector	KONDO, Taka
15:25	Coffee Break	
15:55	[22] Recent results on radiation damage in the LHCb silicon tracking system	OBLAKOWSKA-MUCHA, Agnieszka
16:15	[12] Effective depletion voltage and 2nd metal layer charge loss in LHCb VELO	Dr MORAN, Dermot
16:35	[42] CMS Preshower silicon detector leakage current measurements and observations (EVO)	HONMA, Alan
16:55	[33] Discussion	GIBSON, Stephen