

14th "Trento" Workshop on Advanced Silicon Radiation Detectors

Monday 25 February 2019

Session 3: Radiation effects in HEP experiments - Aula Grande (16:30 - 18:20)

-Conveners: Mapo Giordani

time	[id] title	presenter
16:30	[74] Measurement of Radiation Damage through Leakage Current Monitoring of the ATLAS Pixel Detector	SEIDEL, Sally
16:50	[99] Radiation effects in the CMS phase 1 pixel detector	SONNEVELD, Jory
17:10	[115] New simulation of particle fluence for the LHCb VELO Upgrade	OBLAKOWSKA-MUCHA, Agnieszka
17:40	[95] Development of the BCM' abort and luminosity system at the HL-LHC based on poly-crystalline CVD diamond pixel-pad detectors	HITI, Bojan