

SiPM workshop: from fundamental research to industrial applications

Thursday, 3 October 2019

Poster: Mini-talks - Centro Polifunzionale Studenti (12:50 - 13:26)

-Conveners: Elisabetta Bissaldi

time	[id] title	presenter
12:50	[48] Development and test of a cluster for a SiPM version of the CTA-LST camera	RANDO, Riccardo
12:54	[39] A full and customizable simulation of a scintillation tile equipped with SiPMs for Plastic Scintillator Detectors in the next generation of satellite experiments	SERINI, Davide
12:58	[38] A SiPM-based gamma-ray imaging camera for ambient radioactivity detection	ALTOMARE, Corrado
13:02	[4] Characterisation of SiPMs for the LHCb scintillating fibre tracker	TRIPPL, Carina
13:06	[2] Displacement Damage Effects on Dark Count Rate in Irradiated CMOS SPADs Sensors	DI CAPUA, Francesco
13:10	[6] The Liquid Argon Detector and Measurement of SiPM Array	Dr GUO, Cong
13:14	[45] Some high energy physics application of NDL-SiPM	YU, Boxiang
13:18	[46] Si-PM Performance Comparison for Readout of CsI / BGO Scintillators	TAKAHASHI, Hiromitsu
13:22	[19] The ASIC Citiroc 1A characterization	Dr AMPILOGOV, Nikolay