

11th International "Hiroshima" Symposium on the Development and Application of Semiconductor Tracking Detectors (HSTD11) in conjunction with 2nd Workshop on SOI Pixel Detectors (SOIPIX2017) at OIST, Okinawa, Japan

Thursday, 14 December 2017

Session12 - Conference Center (10:50 - 12:30)

-Conveners: Carlos Lacasta Llacer

time	[id] title	presenter
10:50	[12] A High-Granularity Timing Detector for the Phase-II upgrade of the ATLAS Calorimeter system: detector concept description and first beam test results	PELLEGRINI, Giulio
11:10	[135] In-orbit performance of the silicon tracker of DAMPE	TYKHONOV, Andrii
11:30	[136] Development of 60 μm pitch CdTe double-sided strip detectors for the FOXSI-3 sounding rocket experiment.	Mr FURUKAWA, Kento
11:50	[173] Optical and electrical characterization of Cadmium Telluride (CdTe) X-ray pad detectors	WINKLER, Alexander Dieter
12:10	[121] Development of a far-infrared image sensor with Si-supported Ge BIB detector and FD-SOI cryo-CMOS ROIC hybridized by nano-particle deposition Au-bump	Dr WADA, Takehiko