

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

Friday, 15 December 2017

Session16 - Conference Center (10:50 - 12:30)

-Conveners: Marek Idzik

time	[id] title	presenter
10:50	[96] Signal Clustering and Particle Tracking Using a Single Event-Driven SOI Pixel Detector for Axion Search Experiment	MORA GRIMALDO, Johnny Alejandro
11:10	[97] Synchrotron radiation X-ray experiments for a pulse-counting type SOI pixel for the soft X-ray measurements	Dr HASHIMOTO, Ryo
11:30	[52] Plasmonic color filter for multispectral imaging from visible to near-infrared	Mr MIYAMICHI, Atsutaka
11:50	[91] Prototype of a 250 μm Pitch 36-Channel Silicon Photo Multiplier Array Using Silicon on Insulator Technology for Photon Counting Computed Tomography	KOYAMA, Akihiro
12:10	[194] Closing remarks	HALL, Geoff