

12th International "Hiroshima" Symposium on the Development and Application of Semiconductor Tracking Detectors (HSTD12) at Hiroshima, Japan

Tuesday 17 December 2019

Session10 - Sun: B1F-Meeting rooms#4-6; Mon-Wed: B2F-RAN (16:40 - 18:00)

time	[id] title	presenter
16:40	[364] Latest Results on the Radiation Tolerance of Diamond Pixel and Pad Detectors	KRAMBERGER, Gregor
17:00	[336] Annealing of proton radiation damages in Si-PM at room temperature	Mr NAOYOSHI, Hirade
17:20	[239] Single Event Upset evaluations of CBC readout chips	HALL, Geoff
17:40	[266] 1.28 and 5.12 Gbps multi-channel twinax cable receiver ASICs for the ATLAS Inner Tracker Pixel Detector Upgrade	GONG, Datao