



# 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

## Wednesday, 13 December 2017

**Session9 - Conference Center (09:00 - 10:40)**

**-Conveners: Angelo Rivetti**

time	[id] title	presenter
09:00	[61] CMOS technologies and power distribution components for HL-LHC: radiation strikes back	FACCIO, Federico
09:30	[84] INFN-FBK developments in 3D sensors for High Luminosity LHC	OIDE, Hideyuki
09:50	[124] Superior radiation hardness of 3D pixel sensors up to HL-LHC fluences and beyond	LANGE, Joern
10:10	[90] Status and road map of hybridization technologies relevant to future pixel detectors	MOTOYOSHI, Makoto