



# 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

## Tuesday 12 December 2017

### Session7 - Conference Center (14:00 - 15:40)

-Conveners: Vitaliy Fadeyev

time	[id] title	presenter
14:00	[73] OVERMOS - CMOS Hi-Res MAPS detectors for HEP applications	VILLANI, Enrico Giulio
14:20	[11] Monolithic Pixel Development in TowerJazz 180~nm CMOS for the outer pixel layers in the ATLAS experiment	PERNEGGER, Heinz
14:40	[132] Depleted Fully Monolithic Active CMOS Pixel Sensors (DMAPS) in High Resistivity 150 nm Technology for LHC	HIRONO, Toko
15:00	[149] HVCMOS Sensors - Progress towards final tracking sensor designs for Mu3e and ATLAS experiments	Prof. PERIC, Ivan
15:20	[110] Radiation effects on charge collection in HV-CMOS detectors	HITI, Bojan