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 1 Pictum 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

Session11 - Conference Center (09:00 - 10:20)

-Conveners: Artur Apresyan

time [id] title	presenter
09:00 [157] Timing Resolution Measurements on Utra-fast Silicon Detectors	SADROZINSKI, Hartmut
09:20 [44] First production of 50 μm thick Ultra-Fast Silicon Detectors at FBK	SOLA, Valentina
09:40 [43] Evaluation of Characteristics of Hamamatsu Low-Gain Avalanche Detectors	WADA, Sayaka
10:00 [141] New 50μm thin LGAD for Tracking and Timing Applications	CARULLA ARESTE, Maria del Mar