

International Workshop on Radiation Imaging Detectors iWoRID 2011

Wednesday, 6 July 2011

High Energy Physics & Astronomy: 5 contributions - WHGA/001 (15:45 - 17:25)

-Conveners: Jens Ludwig

time	[id] title	presenter
15:45	[111] Changes of the particle detection properties of irradiated silicon microstrip sensors after room and elevated temperature annealing.	Dr CASSE, Gianluigi
16:05	[132] The Belle II pixel vertex detector	Dr FURLETOV, Sergey
16:25	[134] Test results from the NA62 Gigatracker prototype: a high rate and sub-ns time resolution hybrid silicon pixel detector	FIORINI, Massimiliano
16:45	[231] Monolithic Radiation Image Detectors with SOI technology	Prof. ARAI, Yasuo
17:05	[226] Readout electronics for the CMS pixel detector upgrade	Dr KAESTLI, Hans-Christian