13th "Trento" Workshop on Advanced Silicon Radiation Detectors

Wednesday 21 February 2018

Non HEP Applications II: : (13:55 - 15:25)

-Conveners: Jelena Ninkovic

time	[id] title	presenter
13:55	[120] The Quadropix DEPFET concept	BÄHR, Alexander
	[112] The DSSC Detector for the European XFEL: sensor options, readout electronics and experimental results.	PORRO, Matteo
	[111] Experimental Characterization and Future Sensor Developments for ARDESIA, a 4-Channels Fast SDD X-ray Spectrometer for Synchrotron Applications	BORGHI, Giacomo
14:50	[114] APiX: a pixelated avalanche sensor for digital charged particle detection.	BROGI, Paolo BROGI, Paolo
15:10	[121] EDET DH80K- A DEPFET based Ultra High Speed Camera System for TEM Direct Electron Imaging	TREIS, Johannes