

10th International Conference on Radiation Effects on Semiconductor Materials, Detectors and Devices

Wednesday 8 October 2014

Diamond Detectors (11:20 - 13:00)

time	[id] title	presenter
11:20	[12] Diamond detector time resolution for large angle tracks	CHIODINI, Gabriele
11:40	[26] Charge collection efficiency of three-dimensional polycrystalline diamond detectors	Dr LAGOMARSINO, Stefano
12:00	[23] LASER IRRADIATION OF MONOCRYSTALLINE CVD DIAMOND: A QUANTUM-KINETIC MODEL BASED ON BOLTZMANN EQUATION	APOSTOLOVA, Tzveta
12:20	[44] Results from the pilot runs and beam tests of diamond pixel detectors	KAGAN, Harris
12:40	[45] First Results on biased CMOS MAPS-On-DIAMOND devices	PASSERI, Daniele KANXHERI, Keida SERVOLI, Leonello