

23rd International Congress on X-ray Optics and Microanalysis (ICXOM23)

Thursday, 17 September 2015

Detectors II - Berkner Hall, Auditorium (13:30 - 15:10)

time	[id] title	presenter
13:30	[48] New development of silicon drift detectors and readout electronics for high-resolution and high-count rate X-ray spectroscopy	FIORINI, Carlo
14:10	[49] Spoked channel arrays for 3D micro confocal X-ray fluorescence	WOLL, Arthur
14:30	[50] High Speed X-ray Imaging and Spectroscopy with novel direct detection CMOS based Active Pixel Sensors	STRUEDER, Lothar
14:50	[51] Multielement Amplifier Readout System for Silicon Drift Detectors	VERNON, Emerson