

International Workshop on Semiconductor Pixel Detectors for Particles and Imaging (PIXEL2012)

Tuesday, 4 September 2012

Session3 (08:30 - 12:00)

-Conveners: Peter Denes; Hidenori Toyokawa

time	[id] title	presenter
08:30	[112] Development and Deployment Status of X-ray 2D Detector for SACLA	HATSUI, Takaki
09:00	[85] Developing a CCD camera with high spatial resolution for RIXS in the soft X-ray range	SOMAN, Matthew
09:20	[71] 64-pixel linear-array Si-APD detector for X-ray time-resolved experiments	Prof. KISHIMOTO, Shunji
09:40	[14] A 200 Frames per Second, 1-Megapixel, Frame Store CCD camera for X-ray imaging	DOERING, Dionisio
10:00	Coffee break	
10:20	[111] Flat x-ray detectors and their applications	SPAHN, Martin
10:50	[66] CdTe pixel detector development for synchrotron radiation experiments	HIRONO, Toko
11:10	[11] EIGER characterization results	Dr DINAPOLI, Roberto
11:30	[114] History and prospect of the low-noise CMOS sensor	KAWAHITO, Shoji