

International Workshop on Semiconductor Pixel Detectors for Particles and Imaging (PIXEL2014)

Friday, 5 September 2014

Astrophysics and other Pixel Applications (09:00 - 12:35)

-Conveners: Hans-Gunther Moser

time	[id] title	presenter
09:00	[216] Participant Information	TRISCHUK, William
09:10	[194] Sensors and Front-end Electronics for the LSST Camera	O'CONNOR, Paul
09:40	[187] Performance and Qualification of CdTe Pixel Detectors for the Spectrometer/Telescope Imaging X-rays	GRIMM, Oliver
10:10	[204] DAMIC: A Search for Dark Matter with CCDs	TIFFENBERG, Javier
10:40	Coffee	
11:00	[205] Astronomical Instrumentation for Dark Energy Using Superconductor Detectors (MKIDs)	MACUK, Emily
11:30	[169] X-CSIT: a toolkit for simulating 2D pixel detectors	JOY, Ashley
12:00	[157] High Resolution Digital Flat-Panel X-ray Detector Based on Large Area CMOS Image Sensor for Mammography and Fluoroscopy	KIM, Chorong
12:30	[217] Farewell	KAGAN, Harris