

International Workshop on Semiconductor Pixel Detectors for Particles and Imaging (PIXEL2018)

Friday, 14 December 2018

Pixel non-Si: (W. Snoeys) - Activity Center (09:00 - 10:40)

time	[id] title	presenter
09:00	[31] Development of a readout system for the pixel detector at HIRFL-CSR Internal Target Facility	Prof. ZHAO, Chengxin
09:25	[15] Large pixel SiPMs for single photon detection in the new LHCb large area scintillating fibre tracker	GIRARD, Olivier Goran
09:50	[46] Feasibility of PET Detector Readout by High-Density Silicon Photomultipliers with Epitaxial Quenching Resistors	Dr LIANG, Kun Prof. HAN, Dejun
10:15	[81] High dynamic range CdTe mixed-mode pixel array detector (MM-PAD) for kilohertz imaging	Dr PHILIPP, Hugh