Front End Electronics (FEE 2014)

Tuesday, 20 May 2014

Photon Science Session II - Energy Sciences Building (11:25 - 13:05)

-Conveners: Valerio Re

time	[id] title	presenter
11:25	[6] 2nd Generation Cameras for LCLS and the New Challenges of High Repetition Rates at LCLS-II	HERRMANN, Sven
11:50	[7] MÖNCH, a small pitch, integrating hybrid pixel detector for X-ray applications	Dr DINAPOLI, Roberto
12:15	[8] SOPHIAS for the X-ray Free-Electron Laser Experiments: Lessons and Outlook of SOI Pixel Process	HATSUI, Takaki
12:40	[9] Development of ToT-based Front-end Circuits for X-ray/gamma-ray Imaging Applications	SHIMAZOE, Kenji