

Eleventh International Workshop on Semiconductor Pixel Detectors for Particles and Imaging

lundi 18 novembre 2024

Photon science applications - Amphitheatre (16:30 - 17:44)

-Présidents de session: Maciej Kachel

time	[id] title	presenter
16:30	[54] Matterhorn, a high flux detector for 4th generation synchrotrons	DINAPOLI, Roberto
16:50	[72] Development of 20.2 Mpixel CITIUS detector for the XFEL facility SACLA	HATSUI, Takaki
17:10	[102] Developments of a 25 μm pitch hybrid pixel detector for photon science	Dr HEYMES, Julian
17:27	[50] Performances of the first full-scale HYLITE readout chip and the prototype module of SHINE XFEL	Dr LI, Mujin