



SRI 2024

Thursday 29 August 2024

Mikrosymposium 4/2: New Detector Developments: MS4/2 - Saal D (16:15 - 18:15)

time	[id] title	presenter
16:15	[101] Development of high-efficiency spin-resolved ARPES towards micrometer spatial resolution at HiSOR	SUMIDA, Kazuki
16:35	[1033] The Angular-Resolved Schottky CdTe (ARC) pixel detector for the I15-1 XPDF beamline at Diamond	GIMENEZ-NAVARRO, Eva
16:55	[1022] Detector Development at ELETTRA	MENK, Ralf-Hendrik
17:15	[239] A Transition Edge Sensor Spectrometer at BESSY II for Impurity Level X-ray Absorption and Emission Spectroscopy of Solid State and Molecular Systems	DECKER, Régis
17:30	[262] Development of Sensors for Soft X-ray Hybrid Detectors: Current Status and Future Improvements	ZHANG, Jiaguo
17:45	[400] Advancing Soft X-ray Spectroscopy with a High-Efficiency TES Spectrometer at SSRL	LEE, Sang-Jun
18:00	[771] MHz-rate Beam Position and Pulse Energy Measurements with a Diamond Sensor at European XFEL	CONKA YILDIZ, Tuba