

SRI 2024

Wednesday 28 August 2024

Mikrosymposium 2/4: Beamline Innovations: MS2/4 - Saal D (16:15 - 18:15)

time	[id] title	presenter
16:15	[980] PTB's new microfocus beamline for Tender X-ray dipole radiation at BESSY II with a monochromator combining a multilayer-based PGM and a DCM	MÜLLER, Matthias
16:35	[1047] Synchrotron infrared nanospectroscopy in fourth-generation storage rings	DE OLIVEIRA FREITAS, Raul
16:55	[1037] Frontiers in Nano-ARPES research at the ALS MAESTRO beamline and outlook towards ALS-U	BOSTWICK, Aaron
17:15	[337] Towards Tender X-rays by Means of Multi-Layer Coated Gratings as Monochromator Optics	SIEWERT, Frank
17:30	[803] Commissioning of a Collimated Plane-Grating Monochromator with Ultra-High Resolution and Evaluation by Resonant Auger Spectra	SENBA, Yasunori
17:45	[250] Tender X-Ray RIXS at PETRA-III	GRETARSSON, Hlynur
18:00	[300] Recent Developments in the Soft X-ray RIXS Programme at the ESRF	KUMMER, Kurt