

SRI 2024

Friday 30 August 2024

Mikrosymposium 14/2: Miscellaneous Topics: MS14/2 - Saal F (11:00 - 13:00)

time	[id] title	presenter
11:00	[870] Angle resolved X-ray spectrometry for dimensional and analytical nanometrology	HÖNICKE, Philipp
11:20	[707] Investigating Nanostructured Surfaces Using a Multi-Method Approach Based on CD-SAXS and GE-XRF	FERNÁNDEZ HERRERO, Analía
11:40	[774] ASTRA - Tender XAS Beamline at SOLARIS Synchrotron: Reflections on 1 Year of Operation	MAXIMENKO, Alexey
12:00	[678] Utilizing 3D Printed Plastics for High and Ultra-High-Vacuum (UHV) Environments: A Feasibility Study	DOMINGUES, Artur
12:15	[241] The Application of Acoustics for Sample Manipulation and Delivery at X-ray Light Sources	DOCKER, Peter
12:30	[286] Novel passive resonant structures for precision assembly of synchrotron X-ray optics	GRIFFITHS, Jonathan
12:45	[136] First Low-Background MX Experiments Using Closed-Circuit Helium Atmosphere in the XAIRA Beamline at ALBA	JUANHUIX, Judith