

SRI 2024

Tuesday 27 August 2024

Mikrosymposium 7/1: Imaging and Cohrence Applications - Saal D (11:30 - 13:30)

time	[id] title	presenter
11:30	[1044] XPCS in soft matter and biomolecular condensates at Cateretê beamline/Sirius	RIBEIRO PASSOS, Aline
11:50	[460] Hard X-ray Omnidirectional Differential Phase and Dark-Field Imaging	WANG, Hongchang
12:10	[422] Grazing-Incidence X-ray Holography for Visualizing Surface Mesostructures	WANG, Jin
12:30	[185] Multibeam Ptychography: Nano Resolution at Macro Scale	LYUBOMIRSKIY, Mikhail
12:45	[878] Advancements in X-ray speckle-based imaging across time and length scales	ZDORA, Marie-Christine
13:00	[551] Coherent Correlation Imaging for Resolving Fluctuating States of Matter	KLOSE, Christopher
13:15	[643] Multiscale In Situ X-ray Laminography enabling the observation of damage formation in alloy sheets	HURST, Mathias