

SRI 2024

Tuesday 27 August 2024

Mikrosymposium 7/2: Imaging and Cohrerence Applications - Saal F (16:30 - 18:30)

time	[id] title	presenter
16:30	[376] The high throughput x-ray micro-CT and long working distance x-ray nano-CT	YIN, Gung-Chian
16:50	[533] TOMCAT 2.0: Multiscale, Multimodal Dynamic Tomographic Microscopy	STAMPANONI, Marco
17:10	[433] ID03, the New Hard X-ray Microscopy Beamline at the ESRF	DETLEFS, Carsten
17:30	[635] Observing the Ultrafast Structural Response of Liquid Water Subject to Strong XFEL Radiation	YOUNES, Khaled
17:45	[642] In Situ and Tomography Developments at Diamond's Hard X-ray Nanoprobe	WALKER, Jessica
18:00	[100] High-Throughput and Efficient Hard X-ray Projection Imaging with a sub-5 nm Resolution	ZHANG, Wenhui
18:15	[587] Towards an Unified System Integrating X-ray Spectral and Phase Contrast Imaging	ARFELLI, Fulvia