

23rd International Congress on X-ray Optics and Microanalysis (ICXOM23)

Tuesday, 15 September 2015

X-ray Optics I - Berkner Hall, Auditorium (08:30 - 10:30)

time	[id] title	presenter
08:30	[10] Mirror-based optical system for the 3rd and 4th generation synchrotron radiation sources	YAMAUCHI, Kazuto
09:30	[11] Pushing the Limits of Hard X-Ray Coherent Diffraction Imaging in Terms of Resolution and Sensitivity	SCHROER, Christian

X-ray Optics I - Berkner Hall, Auditorium (10:50 - 12:10)

time	[id] title	presenter
10:50	[23] Interdigitated silicon CRLs: A route to full-field hard x-ray microscopy	SIMONS, Hugh
11:10	[24] Coherent hard X-ray microscopy for mesoscopic materials characterization	SNIGIREVA, Irina
11:30	[25] Multilayer Laue lenses X-ray nanofocusing optics fabrication	BOUET, Nathalie
11:50	[26] Grating interferometry at ESRF: recent improvements and developments	RUIZ-YANIZ, Maite