

PhotonMEADOW23

Wednesday, September 13, 2023

Wavefront sensing (10:10 AM - 11:00 AM)

| time | [id] title | presenter |
|----------|--|--------------------|
| 10:10 AM | [43] Developing high numerical aperture EUV Lithography at FELs | RUIZ LOPEZ, Mabel |
| 10:40 AM | [59] Wavefront sensing : Investigating FEL sources and Optics tuning | MANFREDDA, Michele |

Wavefront sensing (11:20 AM - 12:50 PM)

| time | [id] title | presenter |
|----------|--|-----------------------|
| 11:20 AM | [93] Wavefront metrology and beam propagation in the EUV/X-ray spectral range | MAI, Dong Du |
| 11:50 AM | [12] Hard X-ray Hartmann wavefront sensor for focus optimization of Compound Refractive Lenses at the European X-ray Free Electron Laser | Dr KUJALA, Naresh |
| 12:10 PM | [40] High-resolution hard X-ray Hartmann wavefront sensor | DOVILLAIRE, Guillaume |
| 12:30 PM | [64] Recent developments in X-ray speckle-based techniques at Diamond Light Source | WANG, Hongchang |