

Posters III

- | | |
|--------------------|---|
| Marc Widenmeyer | Quantifying the Role of Defect Dynamics and Dynamic Structural Disorder in Energy Conversion Materials |
| Lukas Wolff | Unraveling Time- and Frequency-Resolved Nuclear Resonant Scattering Spectra |
| Wolfgang Diете | High stability beamline instrumentation for diffraction limited sources |
| Miriam Gerharz | Fast resonant adaptive x-ray optics via mechanically-induced refractive-index control |
| Adam Kubec | XRnanotech - Achromatic X-ray Lens and recent developments in nanostructured X-ray optics |
| Andrei Trebushinin | Gaussian random field generator SERVAL: a novel algorithm to simulate partially coherent synchrotron radiation |