

Posters I

- | | |
|--------------------------|---|
| Robin Yoel Engel | Non-Linear X-ray Absorption Spectroscopy of thin Nickel films |
| Erik Månsson | Attosecond and few-femtosecond UV-induced dynamics in complex molecules studied via electron-ion covariance spectrometry |
| Mahdi Mohammadi Bidhendi | Single-shot temporal characterization of XUV SASE FEL Pulses |
| Daniele Ronchetti | X-ray diffraction from population inverted atoms |
| Markus Scholz | The complete interface molecular movie: One-stop imaging of electronic and structural dynamics |
| Carola Forster | In situ microstructure investigation of the laser beam welding process using synchrotron radiation |
| Jan-Dierk Grunwaldt | New Opportunities of Diffraction Limited Synchrotron Light Sources for Catalysis Research |