Posters

Poster flash I

Samuel Beaulieu	**New strategies for probing local orbital and topological properties of solids using ARPES**
Wiebke Bennecke	**Ultrafast time-resolved orbital tomography of optically excited states using time-of-flight momentum microscopy with a HHG light source**
Thomas Georg Boné	**Interplay of organo-metallic interface charge transfer and adsorbate orientation**
Dominik Brandstetter	**kMap.py: A Python program for simulation and data analysis in photoemission tomography**
Giovanni Di Santo	**Ordered assemblies of bis-perylene derivatives on metal single crystals**
Anja Haags	**Reciprocal-space imaging of σ-orbitals for chemical analysis**
Ralf Hemm	**Photoemission tomography of excitonic states in molecular materials by time-resolved two-photon momentum microscopy**
Masato Iwasawa	**Momentum microscopy of highly oriented organic thin films**
David Janas	**Co porphyrins deposited on the passivated Fe(100)-p(1x1)O surface: a photoemission tomography study**
Christian Simon Kern	**Photoemission tomography on the time-domain: Simulation of photoelectron spectroscopy from time-dependent density functional theory**
Hans Kirschner	**Photoemission tomography on photoionization cross sections from s-states of noble gases**
Maren Klein	**1-1′-Bitetracene – a precursor molecule for a surface-assisted cyclodehydrogenation to peritetracene**

Posters

Poster flash II

Martin Mitkov	**Implementation of a polychromatic beamline for time-resolved two-photon momentum microscopy**
Alexander Neef	**Orbital-resolved observation of singlet fission**
Kaori Niki	**Analysis of pump–probe ultrafast photoemission**
Jonah Elias Nitschke	**Molecular level alignment at the NiTPP/O-Cu(100) interface**
Felix Otto	**Restoring the molecular properties: K intercalation of the flexible DBP on Ag(111)**
Miriam Raths	**Tracing orbital images on ultrafast time scales: The PTCDA/Cu(001)-2O-system**
Marie Sophie Sättele	**Heptacene – thin film studies on Ag(110) using photoemission tomography**
Maximilian Schaal	**Enhancement of the contrast of photoelectron momentum maps**
Mathias Schwendt	**Lippmann-Schwinger approach to the final state in photoemission**
Nils Weber Michael Merkel	**Microscopy with momentum and imaging spin-filter (Au/Ir)**
Andreas Windischbacher	**On the simulation of different spin states of Ni-containing molecular interfaces**
Xiaosheng Yang	**Momentum-resolved hybridization of molecular and metal states**