

Local 3D atomic and electronic structure imaging of functionally active sites (VUVX satellite)

Friday, 1 July 2016

Poster Session - Theatersaal (13:25 - 14:25)

[id] title	presenter	board
[28] Electronic structures of the synthetic model of the photosynthetic oxygen-evolving complex	Mr SHOJI, Mitsuo	
[2] Time-Resolved Atomic Imaging of 3D Active Site by Micro-Photoelectron Holography at SPring-8	Dr KINOSHITA, Toyohiko	
[5] Electronic Structure and Local Structure Study of Active-Site in Functional Materials by Photoelectron Diffraction	Prof. TAGUCHI, Munetaka	
[4] Phase problem in photoemission-based imaging of molecular wave functions	Mr KLIUIEV, Pavel	
[7] Visualization of iron environments in hemoglobin using X-ray fluorescence holography	Dr SATO-TOMITA, Ayana	
[9] X-ray fluorescence holographic study on high-temperature superconductor FeSe _{0.4} Te _{0.6}	Mr IDEGUCHI, Yuki	
[8] X-ray fluorescence holographic study on valence fluctuating material YbInCu ₄	Mr IDEGUCHI, Yuki	
[11] Characterization of photocatalytic active sites of rutile (110) surface by circular dichroism of resonant Auger electron diffraction	Dr OTA, Hiroshi	
[10] Temperature Dependence of Atomic Structure Around Doped W atom in ZnO thin film studied by photoelectron diffraction	Mr FUKAMI, Shun	
[13] X-ray photoelectron spectroscopy and tunneling microscopy from very dilute systems: Rb nanotents	Dr DE LIMA, Luis Henrique	
[12] Investigations on the adsorption geometry of CO adsorbed on Pt(111)	Mr WALTAR, Kay	