

XAFS16

Monday, August 24, 2015

VIII: Soft Matter and biology: VIII: Soft Matter and biology (3:40 PM - 5:40 PM)

time	[id] title	presenter
3:50 PM	[63] Progress in XANES ab initio calculations of complex metalloenzymes with two metal centers	CHU, W.S.
4:20 PM	[64] Metal-hydride intermediates in FeFe and NiFe hydrogenase enzymes detected and characterized by XAS/XES and DFT	KOSITZKI, R.
4:40 PM	[65] Insights into the electronic structure of iron atoms in FeMo cofactor of nitrogenase and related models	KOWALSKA, J.
5:00 PM	[66] Zn(II)/Cu(II) cross-coordination to Ab peptides can modulate the peptide aggregation propensity. A XAS structural study	DE SANTIS, E.
5:20 PM	[67] Characterization of surface contaminants of medical devices	POLLAKOWSKI, B.