

The order of flash poster session

Thursday, 7 March, 2019 11:35 – 12:35

The flash talk is about 2 min/person.

*Deadline for short oral presentation pdf file: March 1, 2019

P01S	D. Kanai	Electronic structure of LaCoO_3 proved by Hard x-ray photoemission spectroscopy
P02S	H. Oda	High-resolution ARPES study of $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$
P03S	S. Ozawa	Large energy-scale band renormalization in Sr_2RuO_4
P06S	H. Kawai	Effects on Vulcanization reaction by existence of C=C double bond in rubber materials
P10S	Y. Nakamura	X-ray absorption spectra of cyclodextrins and D-glucose
P12S	K. Imai	Investigation of temperature-induced topological phase transition in TlBiS_2
P14S	K. Sumida	Enhanced Surface State Protection and Band Gap in the Topological Insulator $\text{PbBi}_4\text{Te}_4\text{S}_3$
P15S	D. Nishio	Sulfur K-edge XAFS analysis of aqueous solutions of sulfur compounds using an in-situ liquid flow cell
P16S	Y. Hamashima	Polarization dependence of S K-edge XAFS spectra from polythiophene thin films
P19S	K. Nishikubo	Structural change of DNA repair protein XRCC4 by phosphorylation at c-terminal revealed by VUV-CD
P20S	M. Kumashiro	PIP2-Induced Conformational Change of Myelin Basic Protein Characterized by Vacuum-Ultraviolet Circular-Dichroism Spectroscopy
P21S	T. Shimizu	Effects of saccharides on structural stability of apo-myoglobin investigated by VUVCD spectroscopy
P24S	M. Hirato	Soft X-ray spectroscopies for Br-incorporated DNA nucleotide
P 27S	T. Mayumi	Development of a soft X ray reflectometer in a low vacuum environment at HiSOR-BL14
P28S	Y. Ohashi	Magnetic properties of Co ultrathin films intercalated underneath monolayer h-BN grown on Ni(111) probed by soft X-ray magnetic circular dichroism