

## The order of flash poster session

Thursday, 14 March, 2024 13:30 – 14:30

The flash talk is about 1~2 min/person.

<b>P02S</b>	Experimental Study on Single Electron Storage Presenter: Y. Asai (Hiroshima University)
<b>P04S</b>	Unexpected two-fold symmetry of the electronic structure in heavily overdoped Bi2201 observed by angle-resolved photoemission spectroscopy Presenter: Y. Miyai (Hiroshima University)
<b>P05S</b>	Comprehensive Studies of the Electronic Structure for the Double-layer high- $T_c$ Superconductor $\text{Bi}_2\text{Sr}_2\text{CaCuO}_{8+\delta}$ – Revisit of the Phase Diagram by ARPES Presenter: Y. Tsubota (Hiroshima University)
<b>P06S</b>	Probing the Electronic Band Structure of Altermagnetic MnTe: An ARPES Study Presenter: Kazi Golam Martuz (Hiroshima University)
<b>P07S</b>	Effects of Quantum Charge Fluctuations on the Electron Self-energy of High- $T_c$ Cuprate Superconductors Using Angle-Resolved Photoemission and Inverse Photoemission Spectroscopies Presenter: Y. Onishi (Hiroshima University)
<b>P08S</b>	Observation of Topological Surface States and Non-symmorphic Band Degeneracy in Superconducting PdSeTe Single-crystal Presenter: Y. Kumar (Hiroshima University)
<b>P09S</b>	Strain-Induced Relocation of Topological Surface States in $\text{Bi}_2\text{Se}_3$ Single Crystal Presenter: Y. Kumar (Hiroshima University)
<b>P10S</b>	Research of Charge Fluctuations in the Electron-doped High- $T_c$ Cuprate NCCO Revealed by ARPES and IPES Presenter: H. Yamaguchi (Hiroshima University)
<b>P15S</b>	Fermi surface of chiral magnet $\text{Yb}(\text{Ni}_{1-x}\text{Cu}_x)_3\text{Al}_9$ observed by ARPES Presenter: Y. Tanimotoa (Hiroshima University)
<b>P17S</b>	Preparation of Pt Thin Film on MgO (001) and Observation of Its Electronic Structure Presenter: T. Asano (Hiroshima University)

<b>P18S</b>	Attempt to Control the Anisotropy of Topological Surface States Presenter: R. Yamamoto (Hiroshima University)
<b>P19S</b>	Spin-polarized electronic states of FeCo thin film on Rh(001) substrate Presenter: K. Kunitomo (Hiroshima University)
<b>P21S</b>	Demonstration of phase-resolved spin-ARPES on topological surface states in Bi <sub>2</sub> Te <sub>3</sub> Presenter: T. Kousa (Hiroshima University)
<b>P22S</b>	Performance of laser-based SARPES with micrometer spatial and vector spin resolution at HiSOR Presenter: T. Iwata (Hiroshima University)
<b>P26S</b>	Monitoring the Self-Assembly of Alginate Hydrogel Using Synchrotron Radiation Circular Dichroism Presenter: T. Haga (Hiroshima University)
<b>P27S</b>	VUVCD Measurements of dried proteins and its application to protein-membrane interaction study Presenter: K. Hayashi (Hiroshima University)
<b>P29S</b>	Molecular orientation in polymer/fullerene blend films studied by NEXAFS Presenter: Y. Hanaki (Hiroshima University)
<b>P30S</b>	Charge Transfer in Gold Substrates and Nanoparticles Coated with Methyl Ester Substituted Aromatic Thiol Molecules Presenter: S. Tendo (Hiroshima University)