## The order of flash poster session

Thursday, 10 March, 2022 13:15 - 14:00

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

P018 Re-examination of the Phase Diagram of Bi <sub>2</sub> Sr <sub>2</sub> CaCu <sub>2</sub> O <sub>8+δ</sub> Studied by ARPES Presenter: Y. Tsubota (Hiroshima University)  P068 lectronic structure of Half-metallic ferromagnet CrO <sub>2</sub> studied by VUV-ARPES Presenter: T. Setoguchi (Okayama University)  P098 Hard X-ray absorption spectroscopy of a gold complex included by cyclodextrin Presenter: K. Baba (Hiroshima University)  P108 Investigation of the photo-induced doping mechanism of TIBiSe2 Presenter: R. Itaya (Osaka University)  Desiccation-Induced Conformational Change of Group 3 LEA Protein in the presence of Membrane Characterized by Vacuum-Ultraviolet Circular Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES  Presenter: R. Kamimori (Hiroshima University)		
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Presenter: T. Setoguchi (Okayama University)  Prosenter: K. Baba (Hiroshima University)  Investigation of the photo-induced doping mechanism of TiBiSe2 Presenter: R. Itaya (Osaka University)  Desiccation-Induced Conformational Change of Group 3 LEA Protein in the presence of Membrane Characterized by Vacuum-Ultraviolet Circular Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES		Presenter: Y. Tsubota (Hiroshima University)
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Presenter: K. Baba (Hiroshima University)  Investigation of the photo-induced doping mechanism of TiBiSe2 Presenter: R. Itaya (Osaka University)  Desiccation-Induced Conformational Change of Group 3 LEA Protein in the presence of Membrane Characterized by Vacuum-Ultraviolet Circular Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES		Presenter: T. Setoguchi (Okayama University)
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P10S  Presenter: R. Itaya (Osaka University)  Desiccation—Induced Conformational Change of Group 3 LEA Protein in the presence of Membrane Characterized by Vacuum—Ultraviolet Circular Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron—Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo—phosphorylation using VUV—CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self—Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X—ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h—BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c—f hybridization in valence transition compound YbInCu₄ observed by ARPES		Presenter: K. Baba (Hiroshima University)
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P14S    Presence of Membrane Characterized by Vacuum-Ultraviolet Circular Dichroism Spectroscopy   Presenter: S. Sawada (Hiroshima University)		Presenter: R. Itaya (Osaka University)
P14S  Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid  Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using  VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled  Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu4 observed by ARPES	P14S	Desiccation-Induced Conformational Change of Group 3 LEA Protein in the
Dichroism Spectroscopy Presenter: S. Sawada (Hiroshima University)  Orientation Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu4 observed by ARPES		presence of Membrane Characterized by Vacuum-Ultraviolet Circular
P15S Definition Analysis of Antimicrobial Peptide Magainin 2 Bound to Phospholipid Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Dichroism Spectroscopy
P15S Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy Presenter: M. Kumashiro (Hiroshima University)  Analysis of structural change of XRCC4 by pseudo-phosphorylation using VUV-CD and SAXS Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Presenter: S. Sawada (Hiroshima University)
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P16S Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Membrane by Synchrotron-Radiation Linear Dichroism Spectroscopy
P16S  VUV-CD and SAXS  Presenter: K. Nishikubo (Ibaraki University)  NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled  P17S  Monolayer  Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces  Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis  Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Presenter: M. Kumashiro (Hiroshima University)
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P17S NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES		VUV-CD and SAXS
P17S Monolayer Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES		Presenter: K. Nishikubo (Ibaraki University)
Presenter: K. Kono (Hiroshima University)  Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES	P17S	NEXAFS Study of Fullerene Adsorbed on Aminothiophenol Self-Assembled
P19S Soft X-ray Polarization Measurements of Phospholipid Multilayers Supported on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu₄ observed by ARPES		Monolayer
P19S on Hydrophilic Si Surfaces Presenter: M. Tabuse (Hiroshima University)  Interface structure of Co ultrathin films evaporated on h−BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Presenter: K. Kono (Hiroshima University)
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P20S Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c-f hybridization in valence transition compound YbInCu <sub>4</sub> observed by ARPES		on Hydrophilic Si Surfaces
P20S by LEED analysis Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		Presenter: M. Tabuse (Hiroshima University)
Presenter: W. Nishizawa (Hiroshima University)  Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES	P20S	Interface structure of Co ultrathin films evaporated on h-BN/Ni(111) studied
Evolution of c−f hybridization in valence transition compound YbInCu₄ observed by ARPES		by LEED analysis
P21S by ARPES		Presenter: W. Nishizawa (Hiroshima University)
	P21S	Evolution of c-f hybridization in valence transition compound YbInCu₄ observed
Presenter: R. Kamimori (Hiroshima University)		by ARPES
		Presenter: R. Kamimori (Hiroshima University)

P22S	Evaluation of Self-Energy in Overdoped Bi2201 by Angle-Resolved
	Photoemission Spectroscopy
	Presenter: Y. Miyai (Hiroshima University)
P23S	Direct Observation of the Three-dimensional Electronic Structure of RMnSi
	(R=La, Ce) with Noncentrosymmetic Antiferromagnetic Order
	Presenter: K. Shiraishi (Hiroshima University)
P24S	Membrane-Bound Conformations of Magainin 2 depending on the Inherent
	Characteristics of Membrane Revealed by Synchrotron-Radiation Circular-
	Dichroism Spectroscopy
	Presenter: R. Tsuji (Hiroshima University)
P25S	Spatial inhomogeneity in Bi <sub>2</sub> Sr <sub>2</sub> CaCu <sub>2</sub> O <sub>8+δ</sub> investigated by micro photoemission
	spectroscopy
	Presenter: T. Sugiyama (Hiroshima University)
P26S	Minority-spin Dominated Band Structure Near the Fermi Energy of Fe4N Film
	Revealed by Spin- And Angle-Resolved Photoemission Spectroscopy
	Presenter: K. Nakanishi (Hiroshima University)
P27S	Many-body Interactions on the Surface of the Topological Insulators
	Presenter: A. Kumar (Hiroshima University)
P29S	Development of Time-Resolved Vacuum-Ultraviolet Circular Dichroism
	Spectroscopy and its Application to the Interaction Analysis between $eta$ –
	Lactoglobulin and Lipid Membrane
	Presenter: S. Hashimoto (Hiroshima University)
P30S	Direct observation of Dirac nodal-line fermions in P-square net
	superconductor, ZrP <sub>1.24</sub> Se <sub>0.57</sub>
	Presenter: S. Ishizaka (Hiroshima University)
P33S	Observation of fast Dirac nodal-line fermions in a nonsymmorphic
	superconductor, HfP <sub>1.55</sub> Se <sub>0.45</sub>
	Presenter: M. Nishioka (Hiroshima University)