

Poster Presenters	
P1	Soonmin Kang (Seoul National University, Korea)
	<i>RIXS studies of Metal-Insulator Transition with Concomitant Quantum Confinement Effect in SrRuO₃ Thin films</i>
P2	D. W. Shin (POSTECH, Korea)
	<i>Violation of Ohm's law in Weyl metal</i>
P3	Ping-Chun Wu (NCTU, Taiwan)
	<i>High Mobility Two-Dimensional Electron Gases at Non-Polar Interfaces</i>
P4	Chun-Hao Ma (NCTU, Taiwan)
	<i>Transparent Anti-Radiation Ferroelectric Memory Based on Flexible Oxide Heteroepitaxy</i>
P5	Min Yen (NCTU, Taiwan)
	<i>The Study of La_{0.7}Sr_{0.3}MnO₃/Muscovite Heteroepitaxial Structure</i>
P6	J. Okamoto (NSRRC, Taiwan)
	<i>XAS and RIXS study of the electronic structure of DyFe₃(BO₄)₃</i>
P7	Myeong jun Oh (Kyungpook National University, Korea)
	<i>Fabrication of Localized Superconducting BaFe₂As₂ Films using Cobalt-ion implantation</i>
P8	Y.H. Juan (NCTU, Taiwan)
	<i>Growth of Yttria Stabilized Zirconia on Flexible Muscovite Substrate by van der Waals Epitaxy</i>
P9	Pei-Chun Wang (NCTU, Taiwan)
	<i>SrTiO₃/ZnO Heterostructure for Transparent and Flexible Water Splitting Photoelectrode</i>
P10	Yu-Hong Lai (NCTU, Taiwan)
	<i>Revolutionary Thin Film with Transitional Composition</i>
P11	S. Suetsugu (The University of Tokyo, Japan)
	<i>Three-dimensional massive Dirac electrons in Sr₃PbO antiperovskite</i>
P12	Meng-Fu Tsai (NCTU, Taiwan)
	<i>Flexible Nonvolatile Transistor based on Aluminum-doped ZnO/ Pb(Zr_{0.7}Ti_{0.3})O₃ Heteroepitaxial Structure</i>
P13	Y. Hayashi (The University of Tokyo, Japan)
	<i>High-pressure phase diagram by NMR and magnetization study on hyperhoneycomb β-Li₂IrO₃</i>
P14	Chien-Ming Tu (Lund Univ. Sweden)
	<i>Helicity-Dependent THz Emission from Topological Insulator Sb₂Te₃</i>
P15	K. Kitagawa (The University of Tokyo, Japan)

	<i>Quantum Liquid of Honeycomb Iridate</i>
P16	Yoshinobu Nakamura (The University of Tokyo, Japan)
	<i>Hydrogen Insertion in Anti-perovskite Nitrides, Mn_3CuN and Ca_3BiN</i>
P17	M. Negishi (The University of Tokyo, Japan)
	<i>Phase control of Dirac node electrons in perovskite-type $AIr_{1-x}Sn_xO_3$ thin films (A = Sr, Ca)</i>
P18	Sungmo Kang (Seoul National University, Korea)
	<i>Quantum Anomalous Hall Effect with Higher Chern Numbers in Electron-Doped $CrSiTe_3$: A First-Principles Prediction</i>
P19	Deng-Li Ko (NCTU, Taiwan)
	<i>Mechanically Tunable Nonlinear Dielectrics</i>
P20	Pao-Wen Shao (NCTU)
	<i>Domain Switching Kinetics and Relaxation of Transparent and Flexible Ferroelectric Heterostructures</i>
P21	K. Ikeda (The University of Tokyo, Japan)
	<i>Magnetic field angle-dependent XMCD study of L_{10}-ordered FePt thin films with perpendicular magnetic anisotropy</i>
P22	C.Y. Yang (NCTU, Taiwan)
	<i>Transparent (Ba,La)SnO₃/Muscovite Heteroepitaxy for Flexible Optoelectronics and Thermoelectric</i>
P23	Yu-Hui Liang (TKU, Taiwan)
	<i>Study of the Magnetic Structure of Single Crystal YBaCuFeO₅ Using Inelastic Neutron Scattering</i>
P24	Yu-Hao Tu (NCTU, Taiwan)
	<i>Ferroelectric Properties of Epitaxial Bismuth Ferrite Thin Film on Flexible Muscovite Substrate</i>
P25	Seungjin Kang (Seoul National University, Korea)
	<i>Two-Dimensional Metal-Organic Framework Kagome Lattice with Non-Trivial Topological Band Structure</i>
P26	Tomomasa Kajita (Waseda University, Japan)
	<i>Dynamics of phase transitions in the orbital-ordered vanadates</i>
P27	Kazuma Funahashi (Waseda University, Japan)
	<i>Magnetotransport properties of $Ba_{1-x}Sr_xV_{13}O_{18}$</i>
P28	Hao-Hsiang Jia (NTHU, Taiwan)
	<i>Time-Resolved Angle-resolved Photoemission Spectroscopy by Using Femtosecond High Harmonic Generation</i>
P29	Sae Hee Ryu (Yonsei University, Korea)

	<i>Electronic structure of single-crystalline black phosphorus</i>
P30	Chun-Hao Lai (TKU, Taiwan)
	<i>Neutron Powder Diffraction Study of the Double Perovskite Oxides $YBa(Cu_{1-x}Fe_x)_2O_5$</i>
P31	G. Shibata (University of Tokyo, Japan)
	<i>Magnetically-induced anisotropic charge distribution in $La_{1-x}Sr_xMnO_3$ thin films revealed by x-ray magnetic linear dichroism</i>
P32	Yi-De Liou (NCKU, Taiwan)
	<i>Giant Photostriction in Perovskite $SrIrO_3$ Thin Films</i>
P33	Yuan-Chih Wu (NCKU, Taiwan)
	<i>Optical control of ferroelectricity in multiferroic thin films</i>
P34	Marian Blankenhorn (University of Stuttgart, Germany)
	<i>Magnetic semimetallic state in pyrochlore ruthenate $Cd_2Ru_2O_7$</i>
P35	Min Jae Huh (Yonsei University, Korea)
	<i>Modulating the band structure of black phosphorus via surface doping</i>
P36	P.C. Chiang (NCTU, Taiwan)
	<i>Experimental Control of the structure in $SrCuO_2$ ultrathin films</i>
P37	Ting-Chun Huang(NSRRC&NCTU, Taiwan)
	<i>Epitaxial Growth and RIXS Study of Strained $LaCoO_3$ Thin Films on LSAT(111)</i>
P38	Yen-Yi Chu (NSRRC, Taiwan)
	<i>Soft X-ray Bragg CDI at TPS</i>
P39	Mohammad Pakdaman (MPI, Germany)
	<i>Magnetotransport and Quantum Oscillations Phenomena in Dirac Semimetal Na_3Bi</i>
P40	Qingyu He (MPI, Germany)
	<i>Spectroscopic-Imaging STM of Dirac line node Materials</i>
P41	Xinglu Que (MPI, Germany)
	<i>Spectroscopic imaging STM study on an excitonic insulator Ta_2NiSe_5</i>
P42	Seokhwan Yun (SNU, Korea)
	<i>Spin-orbit interaction driven anisotropy in dimerized honeycomb lattice ruthenate Li_2RuO_3</i>
P43	Sutirtha Mukherjee (KIAS, Korea)
	<i>Spontaneous spin separation in a fractional topological insulator</i>
P44	Arvind Yogi, (IBS-CCES, SNU, Korea)
	<i>Crystal-growth and Physical Properties of Low-dimensional Na-ruthenates</i>