
Poster Session

- [1] Zeeman Quantum Beat of Helium Atoms by XUV Vector Beam
T. Kaneyasu (SAGA-LS)
- [2] Visualizing Vacancy-Type Defects in Solids by Measurement of Positron Annihilation Lifetime Spectra with Laser-Compton-Scattering Gamma-Rays
K. Fujimori (Yamagata Univ.)
- [3] Optical Vortex UV Light Irradiation to Dinuclear Zn(II) Complex-PVA Hybrid Materials
S. Yamazaki (Tokyo Univ. of Science)
- [4] Generation of 1-MeV Gamma-ray by Laser Compton Scattering for Precise Measurement of Delbrück Scattering
H. Zen (Kyoto Univ.)
- [5] Optical Properties of Mercury Lamp Irradiated Amorphous Carbon Nitride
K. Imamura (Univ. of Fukui)
- [6] CEES Measurements of the 3d-transition Metal Doped AlN Films II
W. Kamihigoshi (Univ. of Fukui)
- [7] Temperature Dependence of Dielectric Function in Widegap Oxide Epilayers
T. Makino (Univ. of Fukui)
- [8] Emission Properties and Electronic States of Ce Doped Ba₃Y₂B₆O₁₅
M. Yoshino (Nagoya Univ.)
- [9] Optical Properties of Ag- centers Doped in NaI Crystals
S. Watanabe (Osaka Prefecture Univ.)
- [10] VUV Excitation Processes of Rare-Earth Ions in Lu₃Al₅O₁₂ Crystals
R. Tarukawa (Yamagata Univ.)
- [11] Energy Transfer Phenomena from I⁻ Centers to Tl⁺ Centers in Codoped NaCl: I⁻, Tl⁺ Crystals
T. Kawai (Osaka Prefecture Univ.)
- [12] Optical Properties of Tl⁺-doped CsCaCl₃ Single Crystals
K. Kubota (Osaka Prefecture Univ.)
- [13] UVSORのビームを用いたシンチレータ発光特性実験報告-2018-
S. Kurosawa (Tohoku Univ.)
- [14] Soft X-ray Absorption Spectroscopy of Liquid Mixtures in Microfluidics

- M. Nagasaka** (IMS)
- [15] Effect of Salt Addition to Glycine Betaine Aqueous solutions on the electronic structure of water studied by soft X-ray absorption spectroscopy
- S. Ohsawa** (Hiroshima Univ.)
- [16] Observation of Cobalt-carbonate Electrocatalyst for Oxygen Evolution Using Operando C K-edge XAFS
- T. Hiue** (Keio Univ.)
- [17] Electron-Ion Coincidence Spectroscopy Using a Magnetic Bottle Electron Analyzer
- Y. Hikosaka** (Univ. of Toyama)
- [18] Sulfur speciation high-spatial resolution map in extraterrestrial organics utilizing STXM-XANES
- M. Ito** (JAMSTEC)
- [19] Vacuum Ultra-Violet Absorption Spectra of Amorphous Chalcogenide Thin Films
- K. Hayashi** (Gifu Univ.)
- [20] Band dispersion of Bi_2Te_3 with Mn and Te deposition and its temperature dependence
- K. Yokoyama** (Tokyo Inst. of Technology)
- [21] Polarization-dependent Angle-resolved Photoemission Study of MAX Phase Compound V_2AlC
- M. Ikemoto** (Nagoya Univ.)
- [22] Electronic Structure of NEA Surface of a Photo-cathode Material
- H. Matsumoto** (Osaka Univ.)
- [23] High-resolution ARPES studies of transition-metal dichalcogenides NbSe_2 and NbS_2
- K. Sugawara** (Tohoku Univ.)
- [24] Magnetic and Electronic Structures in Co/Au Interfaces
- J. Okabayashi** (The Univ. of Tokyo)
- [25] Change of Electron Trap Levels in Ce:GAGG Mixed Crystals
- T. Yagihashi** (Yamagata Univ.)
- [26] Derivation of Complex Refractive Index by Spectroscopic Ellipsometry for VIS-VUV and Kramers-Kronig Analysis
- S. Takashima** (Univ. of Fukui)
- [27] Development of Measurement Device of Complex Refractive Index for VIS-VUV
- D. Imai** (Univ. of Fukui)

- [28] Evaluation of Electric Property of CaF₂-metal interface and Development of Vacuum Ultraviolet Detector
K. Suzuki (Nagoya Inst. of Technology)
- [29] Electronic Structure of Iron-based Superconductor Ba_{1-x}K_xFe₂As₂ Using Angle-Resolved Photoemission Spectroscopy
S. Ideta (UVSOR)
- [30] Spin-polarized Quasi-one-dimensional Electronic Structure on Bi/GaSb(110)-(2×1)
T. Nakamura (Osaka Univ.)
- [31] Electronic Structures of Methyl Ammonium Lead Triiodide Single Crystals Probed by Low Energy Photoemission
S. Yamanaka (Tokyo Univ. Sci.)
- [32] Effects of Film Structure on Electronic Structure for Pentacene Monolayer on Graphite
T. Yamaguchi (IMS)
- [33] Fabrication of Bi₁Te₁ Ultrathin Films and the Surface Electronic Structure
S. Kusaka (Tokyo Institute of Technology)