

No.	Name	Poster title
65	OKAZAKI, Shota	Examination of altermagnetism in $V_{1/3}NbS_2$ single crystals
70	TERADA, Takaya	Anomalous Hall effect induced by two types of antiferromagnetic orderings in $TmMn_2Ge_2$
71	MATSUDA, Hayata	Single crystal preparation of Ce_2PtGe_6 and Anomalous Hall Effect derived from Antiferromagnetism
72	SAKAGUCHI, Shota	Low-Temperature Anomaly in Co-NQR Relaxation of $Y_{1-x}Pr_xCo_2Zn_{20}$: A Microscopic Test for Quadrupolar Kondo Physics
73	AKASHI, Yudai	Static and Dynamical Properties in the Paramagnetic States of UNi_4B : ^{11}B -NMR studies
74	MATSUMURA, Takao	Visualization and control of magnetic toroidal domains in the metallic antiferromagnet Tb_2PdGe_6
75	MORI, Ryosuke	Metamaterial Design for Symmetry Identification Using Optical Second Harmonic Generation
76	SERA, Takaaki	Triplet superconductivity based on flat-band ferromagnetism
77	ARITA, Koki	Third-order nonlinear conductivity in a magnetic toroidal metal $HoAgGe$
78	KADOKAWA, Yuya	The Effect of Elemental Substitution in $NbMnP$ and Its Impact on Exchange Bias
79	SAITO, Hidehiro	Clarifying the origin of spin liquid based on exact quantum many-body ground state
80	FUJIWARA, Hidenori	High-energy photoemission on Nd-based intermetallic compounds
81	FUCHS, Tristan Ryoma	Microscopic Calculation of Coherence Lengths and Magnetic Penetration Depth in Multi-Band Superconductors
82	CHIZAKI, Motoharu	Observation of the Magnetic Structure of $EuXGe_3$ ($X=Pt, Pb$) by Resonant X-ray Diffraction
83	YOSHIDA, Hiroyuki	Crystal growth and physical properties of metallic zigzag chain compound $GdPtAl$
84	MIZUNO, Mami	Nonlinear transport in metamaterials with broken spatial-inversion and time-reversal symmetries
85	SASAKI, Keito	Anomalous Nernst Effect in f-electron antiferromagnetic materials Ce_2TGe_6 ($T=Cu, Pd, and Pt$)
86	HIBINO, Ruo	Experimental Verification of Nonreciprocal Charge Transport in Antiferromagnetic Systems
87	AKISHIMA, Yudai	Signature of magnetic fluctuations behind Fermi-liquid transport in UTe_2
88	YANAGISAWA, Tatsuya	Chiral-Quadrupolar-Order-Driven Off-center Rattling in Quasi-Kagome Compound $URhSn$
89	HIGA, Nonoka	Magnetic Anisotropy and Non-reciprocal Electrical Transport in the Yb-Zigzag Compound $YbPd_2Si$
90	SUZUKI, Shuya	Development of ultra-low-background magneto-optical Kerr effect measurement technique in magnetic fields
91	TANAKA, Arata	Relation between the Critical Exponents of Dynamical Spin Susceptibility and the Strange Metal State in the Two-Dimensional Hubbard Model
92	MATSUMURA, Takeshi	Structural distortion induced by on-site f-d hybridization in $CeCoSi$
93	OMINATO, Yuya	Single-orbital tight-binding model of one-dimensional chiral organic-inorganic hybrid lead halide perovskites
94	MAKIMOTO, Ken	Pressure Effects on the Phase Transition in a Magnetic Semiconductor $YbCuS_2$ with Yb Zigzag Chains Studied by Specific Heat and X-ray Diffraction Measurements
95	NORIMATSU, Miori	Magnetostriction on Ce_2TGe_6 ($T=Cu, Pt$) studied using fiber Bragg grating
96	WATANABE, Kanata	Charge Self-Consistent Calculations Applied to $FeSi$ Using Various Packages
97	HONDA, Kosuke	Magneto-Optical Kerr Effect as a Tool for Chemical Detection: Sensing Hydrogen Absorption in Palladium
98	YAMANE, Yu	Symmetry-Guided Determination of Nonlinear Conductivity Tensors in $HoAgGe$
99	NAKAMURA, Souta	Observation of Metamagnetism in UTe_2 Using Magneto-Optical Kerr Effect Under 60 T Pulsed Magnetic Fields
100	HAYASHI,Reon	Synthesis of rare-earth misfit chalcogenides
101	ARRASYID, Ervin	Ground-state properties of the cubic heavy-fermion compound $YbNi_4Mg$
102	HAMABATA, Ryuta	Magnetic Irreversibility in Antiferromagnet UPt_2Si_2 and Its Possible Origin Related to Pt Impurities
103	HANAYA, Yusuke	Investigating the order parameter in UNi_4B through nonlinear conductivity measurements
104	MIURA, Yu	Effects of Quantum Geometry on BCS-BEC Crossover and Pseudogap
105	KOBAYASHI, Yasuhito	Vortex-textured charge-density waves in new spinel-derived platinum oxides
106	YOSHIMI, Kosuke	Fluctuation-induced spin polarization in chiral metals
107	FUJITA, Shotaro	"Polar-Decomposed Strain": Simultaneous Uniaxial and Shear Strain
108	KAWAI, Yuto	Correlation Effects on the Electronic Structure and Optical Conductivity of $Ca_5Ir_3O_{12}$: A DFT+DMFT Study
109	MATSUBARA, Keita	Chirality in Structural Phase Transitions
110	HAGA, Yoshinori	Peculiar anisotropic magnetic and transport properties of uranium-based intermetallic compounds
111	IZUWA, Hasumi	Enhanced Superconductivity in intercalated TaS_2
112	OSHIMA, Ryuji	Superconductivity in layered materials without inversion symmetry
113	FUTAGAWA, Yuta	Magnetoelectric Caloric Effect in RPO_4 ($R = Tb$ and Dy)
114	KOYAMA, Shinnosuke	Chiral valence bond solid on the diamond lattice
115	TSUTSUI, Satoshi	^{193}Ir synchrotron-radiation-based Mossbauer spectroscopy of Ir compounds
116	XIE, Yu	Symmetry-Adapted Multipole Framework for Effective Modeling of Chiral and Ferroaxial Phonons
117	ITO, Kazuto	Investigation of electric-field control in the polar altermagnet candidate $KNiPO_4$
118	AOKI, Kouhei	Measurement of the Dynamic Inverse Piezoelectric Effect in Single-Crystal Tellurium
120	MORI, Yoshisato	Optoelectronic Response in Single Crystals of a Rashba-type Polar Insulator Ag_8GeSe_6
121	OKADA, Kazuki	Crystal Growth and Superconductivity of $3R-TaSe_{2-x}Te_x$ without Spatial Inversion Symmetry
122	IDEURA, Ryosei	Anomalous Hall Effect in the Centrosymmetric Cubic Antiferromagnet $EuTi_2Al_{20}$ with a Diamond Network
123	ADACHI, Takahiro	Single crystal growth and physical properties of heavy rare earth $CeCr_2Al_{20}$ type compounds.
124	ICHIMURA, Taiki	The magnetic properties of $EuNi_5P_3$ and $EuNi_5As_3$
125	KAWAI, Rion	Visualization of Local Magnetic Responses in Chiral Materials
126	KASAI, Shoya	Current-driven nonlinear dynamics of a twist soliton on a magnetic skyrmion tube
127	OKUMURA, Shun	Current-induced dynamics of three-dimensional topological spin textures in chiral magnets
128	SUMITA, Shuntaro	Quantum transport theory for chirality-dependent spin polarization in metals
129	OKAMOTO, Yoshihiko	Superconductivity in a tetrahedral cluster-based semimetal $Re_4As_6S_3$
130	KITAZAWA, Takafumi	Determination of the hyperfine electron-nuclear level scheme in $HoCo_2Zn_{20}$
131	YONEZAWA, Shingo	Magneto-optical Kerr effect as a renewed tool to probe novel magnetism
132	AZUMA,Satoshi	Crystal growth and magnetic properties of $R_2Pd_6Al_{15}$ ($R = Pr, Nd$)
133	KAWANO, Masataka	Non-Fermi liquid behavior of Dirac fermions induced by dipolar symmetry breaking
134	TOKIWA, Yoshifumi	Self-reconstruction of order parameter in spin triplet superconductor, UTe_2
135	KOUSAHA, Yusuke	Enantiopure crystal growth in chiral inorganic compounds with C_{40} structure
136	OIWA, Rikuto	Quantification of Electronic Chirality in B_{20} Crystals Based on Multipoles