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1	ONUKI, Yoshichika	Characteristic Split Fermi Surfaces in Noncentrosymmetric Componds
2	SOFIYANTI, Asni	Towards the Observation of Magneto-piezoelectric Effect in TbCr ₂ Si ₂
3	KOBAYASHI, Kaya	Insulating layer modulation on superconductivity in TaS ₂ misfit layered chalcogenides
5	YAMANAKA, Taisei	Magnetic toroidal monopoles from relativistic polarization responses to magnetic field gradients
6	LAXAMANA, Reivienne Jei	Spin Dynamics on the Penrose Lattice via Gradient-Sensitive Graph Neural Network for the Kondo Lattice Model
7	OUE, Daigo	Spin transfer parametrically excited by the Doppler effect
8	HIRSCHBERGER, Max	New realization of inversion breaking charge order on the kagome lattice
9	HORI, Fumiya	Verification of the Piezomagnetic Effect in the Tsai-Type Magnetic Quasicrystal Au ₅₆ In _{28.5} Eu _{15.5}
10	IWAMOTO, Keisuke	Magnetic field-angle-resolved magnetization measurements in antiferromagnetic compound UNi ₄ B
11	PROKES, Karel	Dilatometry on shastry-sutherland systems RB ₄
12	NAITO, Izumi	Crystal Growth and Physical Properties of Kagome Intermetallic Compound Co ₃ W
13	OISHI, Ryohei	Inelastic neutron scattering study of a rare-earth-based g-wave altermagnet TbPt ₆ Al ₃
14	KUNIYOSHI, Shingo	Symmetry-Adapted Multipole Bases in Crystalline Systems with Electron-Phonon Coupling
15	MAEDA, Ai	Anomalous Stokes-anti-Stokes Intensity Ratio in Raman spectra on Ca ₅ Ir ₃ O ₁₂
16	KONAGAYA, Naoki	Exploration of multipolar Exploration of Multipolar Ordering in 5d Rhenium Oxides A ₄ BRe ₂ O ₁₂ order in 5d Rhenium Oxides
17	HAYASHI, Ryunosuke	Topological Electronic States and Strong Electron Correlations in WO ₂
18	TAKAHASHI, Eito	High-Entropy Transition Metal Dichalcogenides: Electronic Properties under Extreme Disorder
19	MUROI, Toshihiko	Spin-orbit-lattice entangled state in 5d spin-orbit-coupled insulator Ba ₂ MgReO ₆
20	LEE, Erin	Kitaev spin liquid candidate materials OsCl ₃ with honeycomb structure
21	KUGINUKI, Tomonobu	Electronic properties of orbital-selective Peierls material MoOCl ₂
22	KANDA, Shuhei	Multipole expansion of shape using a square-well potential: Analysis of nonreciprocal conductivity in V-shaped antidot metamaterials
23	NANJO, Hiroki	Piezomagnetic effect in the quasicrystal approximant Ga _{50.2} Pd _{35.3} Tb _{14.5} with non-coplanar magnetic order
24	INDA, Akane	Antisymmetric linear transverse magnetization and ferroaxial moments under electric field gradient arising from the sample geometry
25	KAWAMURA, Daito	A Study of H-T Phase Diagram of Half Heusler Compound DyPtBi by Ultrasonic Measurements
26	IGUSA, Shunta	DFT-based Multipole Analysis of g-wave Altermagnet α -MnTe
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28	TAKAGI, Shuto	A semimetallic state in a newly discovered KSbO ₃ -type iridium oxide (Ba,Bi) ₃ Ir ₃ O ₁₁ with tunable Ir valence
29	KUWASHIMA, Takuya	Exploration of anomalous hall effect in metallic ferroaxial compound
30	OKADA, Shinji	Magnetic Structure and Nonreciprocal Electrical Transport of the Antiferromagnetic Zigzag Compound DyCoSi ₂
31	OKAMOTO, Kosuke	Magnetic-field evolution of a phase transition in the magnetic semiconductor PbYb ₂ S ₄ with a Yb zigzag chain
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36	YAMADA, Takuto	In-plane field evolution of the order parameter in CeRh ₂ As ₂ revealed by ⁷⁵ As-NMR
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44	DAIMON, Masaharu	A Study of Multipolar Responces in SmTi ₂ Al ₂₀ with Cage-Structure
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