Poster No.	Name		Affiliation	Title of poster
1	Shu	Hamanaka	Kyoto university	Interacting Electronic Topology of Nonlocal Crystals
2	Tsuneya	Yoshida	Kyoto University	Multifold exceptional points with Hopf topology
3	Shuta	Matsuura	The University of Tokyo	Tensor cross interpolation approach for quantum impurity problems based on the weak-coupling expansion
4	Tianyue	Huang	LLTCP in EPFL	Investigation of Rydberg Systems on Triangular Lattices: Stripe Phases and Beyond
5	Rihito	Sakurai	The University of Tokyo	Derivatives of Chebyshev tensor trains and its application
6	Hidehiro	Saito	The University of Tokyo	Exact tensor network description of Kitaev honeycomb model
7	Zoltan	Guba	University of Zurich	Topological insulators with non-Abelian gauge structures
8	Musashi	Kato	Kyoto University	Effects of many-body interaction on exceptional points in bosonic systems
9	Natsuki	Okada	Chiba University	Origin of residual magnetic susceptibility in fulleride superconductors
10	Tatsuya	Miki	Tohoku University	Electronic helicity and correlation in atomic limit
11	Tsugumi	Matsumoto	Kyoto University	Superconducting acoustogalvanic effect in twisted superconductors
12	Yuki	Yamasaki	Saitama University	Reconsideration of Coherent States for Path-Integration Formalism of Hubbard Model
13	Yuta	Kakinuma	Saitama University	Evaluation of Electron Chirality in Atomic Limit
14	Yoichi	Sugiyama	Saitama University	Physical Properties of Z_4 Parafermions in a Two-Site System
15	Andrea Kouta	Dagnino	University of Zurich	Non-Abelian FQH states in the lowest Landau level
16	Hiroki	Nakai	The University of Tokyo	Dipole-quadrupole hybridization in pseudospin-1 pyrochlore magnets
17	Shuntaro	Otake	The University of Tokyo	Spin Systems Coupled to Photons
18	Masataka	Kawano	The University of Tokyo	Non-Fermi liquid behavior of Dirac fermions from dipolar symmetry breaking
19	Midori	Yamada	The University of Tokyo	Monte Carlo simulations on magnetoelectric responses in magnetic monopole lattices

20	Ken	Inayoshi	Saitama University	Solving the nonequilibrium Dyson equation with QTT-based divide-and-conquer algorithms
21	Kazuki	Sone	University of Tsukuba	Topological-to-Topological Transition Induced by On-Site Nonlinearity in a One-Dimensional Topological Insulator
22	Yuta	Shigedomi	Kyoto University	Electron Accumulation at the Edge Induced by the Liouvillian Skin Effect
23	Tomonari	Mizoguchi	University of Tsukuba	Emergent Shastry-Sutherland network from a trimerized square-kagome Heisenberg antiferromagnet
24	Soshun	Ozaki	The University of Tokyo	Ordering phase transition and slow dynamics of LiVS_2
25	Frédéric	Mila	Ecole Polytechnique Fédérale de Lausanne	Magnetism on the Shastry-Sutherland lattice
26	Ryo	Makuta	The University of Tokyo	Effective spin model with anisotropic exchange interactions for the spin-orbit coupled Hubbard model at half-filling
27	Sota	Shimozono	The University of Tokyo	Finite Temperature Dynamics by Thermal Pure Quantum Matrix Product States
28	Juntaro	Fujii	Institute of Science Tokyo	Itinerant ferromagnetism in an SU(3) Fermi-Hubbard model at finite temperatures: A DMFT study
29	Yutaro	Tanaka	RIKEN Center for Emergent Matter Science	Fractal growth of higher-order topological insulators
30	Yuki	Yamazaki	The University of Tokyo	Non-local spin correlation in quasi one-dimensional Kitaev honeycomb model
31	Hirone	Ishida	Saitama University	Construction of Low-Rank Tensor Trains via Variable Transformation Using Flow-Based Generative Models
32	Akihisa	Koga	Institute of Science Tokyo	Critical behavior of the Ising model on square-triangle tilings
33	Siyu	Cui	The University of Tokyo	Variational study of the S=1/2 Heisenberg model on the anisotropic triangular lattice
34	Tatsuki	Tomita	Saitama University	Toward GW calculations using quantics tensor trains: Test calculations for the homogeneous electron gas
35	Makoto	Ichikawa	Kyoto University	Time evolution of light-driven supercurrent based on TDGL equations
36	Daiki	Sasamoto	Tohoku University	Schwinger boson theory for S=1 Kitaev quantum spin liquids
37	Ryuta	Iwazaki	Tohoku University	Analysis of magnetic states in Kitaev candidate materials RuX3 (X = Cl, Br) using a localized effective model based on first-principles calculations
38	Shinnosuke	Koyama	Tokyo Metropolitan University	Strain gradient-induced magnetization in noncentrosymmetric metals