

Poster Session

- P-1 Higashiguchi, ayaka (Osaka Prefecture University)**
Physical properties of an organic triangular spin system, $TNN \cdot CH_3CN$, in magnetic fields
- P-2 Honda, Takashi (Osaka University)**
Magnetolectric effect in olivine-type manganese oxide
- P-3 Ishikawa, Yuya (University of Fukui)**
Magnetic properties of $S = 1/2$ zigzag-chain model compound $VO(SO_4)(2,2'-bpy)$
- P-4 Kageyama, Hiroshi (Kyoto University)**
 $(CuBr)Sr_2Nb_3O_{10}$ with a $1/3$ magnetization plateau
- P-5 Kakurai, Kazuhisa (Japan Atomic Energy Agency)**
Study of complex magnetic structures in frustrated magnets by means of polarized neutrons
- P-6 Kee, Hae-Young (University of Toronto)**
- P-7 Kee, Hae-Young (University of Toronto)**
- P-8 Kikuchi, Hikomitsu (University of Fukui)**
Magnetic properties of pseudomalachite on new type spin lattice
- P-9 Lin, Taoran (University of Waterloo)**
Numerical study of Coulomb phase physics in spin ice
- P-10 Nasu, Joji (Tohoku University)**
Study of Orbital Degenerate System in Frustrated Checkerboard Lattice
- P-11 Obuchi, Tomoyuki (Osaka University)**
Spin and chiral orderings of the anti-ferromagnetic XY model on a triangular lattice and their critical properties
- P-12 Okubo, Susumu (Kobe University)**
Multi-Frequency ESR Measurements of Frustrated Honeycomb Lattice Antiferromagnets
- P-13 Okubo, Tsuyoshi (Osaka University)**
Multiple-Q state and Skyrmion lattice of the triangular-lattice Heisenberg antiferromagnet in a magnetic field
- P-14 Takahito, Fujita (KYOKUGEN, Osaka Univ.)**
High field magnetism of the $S=1/2$ frustrated chain compound $LiCuVO_4$
- P-15 Takashima, Hirokazu (Tohoku University)**
Charge and spin order of the extended Hubbard model in triangular lattice with internal degrees of freedom
- P-16 Tonegawa, Takashi (Kobe University)**
Ground-State Phase Diagram of an Anisotropic $S=2$ Antiferromagnetic Chain: Appearance of the Intermediate-D Phase due to the Competition between Ising-Type Exchange Interaction and Easy-Axis-Type On-Site Anisotropy
- P-17 Okubo, Tsuyoshi (Osaka University)**
Ordering and dynamics of Z_2 -vortex in the triangular-lattice Heisenberg antiferromagnet
- P-18 Sakai, Toru (Japan Atomic Energy Agency)**
Exotic quantum critical phenomena of the spin nanotubes