Poster Session

P-1	Higashiguchi, ayaka	(Osaka Prefecture University)
	Physical properties of an organic triangular spin system, TNN \cdot CH3CN, in magnetic fields	
P-2	Honda, Takashi	(Osaka University)
	Magnetoelectric effect in olivine-type manganese oxide	
P-3	Ishikawa, Yuya	(University of Fukui)
	Magnetic properties of $S =$	1/2 zigzag-chain model compound VO(SO4)(2,2'-bpy)
P-4	Kageyama, Hiroshi	(Kyoto University)
	(CuBr)Sr2Nb3O10 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 LiCuVO4	
P-15	Takashima, Hirokazu	(Tohoku University)
	Charge and spin order of the	he 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