

## Poster Presentations

<u>Number</u>	<u>Titles and Presenters</u>
#1	“Charge and Magnetic Orderings in Triangular Lattice Antiferromagnet $\text{InFe}_2\text{O}_4$ ” OKA, Kengo <i>Institute for Chemical Research, Kyoto University</i>
#2	“Magnetization and Heat Capacity of a Layered Perovskite $(\text{CuBr})\text{Sr}_2\text{Nb}_3\text{O}_{10}$ ” TSUJIMOTO, Yoshihiro <i>Graduate School of Science, Kyoto University</i>
#3	“Crystal Growth, Structure Analysis and Chemical Reactivity of $(\text{Ca}, \text{Sr})\text{FeO}_{2.5+\delta}$ ” BERTHIER, Tanguy <i>University of Rennes 1 and University of Torino</i>
#4	“Single Crystal Growth of Dion-Jacobson Phases for the Magnetic Study of Two-dimensional Square-lattice System” TASSEL, Cedric <i>University of Rennes 1 and Graduate School of Science, Kyoto University</i>
#5	“Multiferroic Thin Film of $\text{Bi}_2\text{MnNiO}_6$ with an Ordered Double-perovskite Structure Prepared by a Pulsed Laser Deposition Method” SAKAI, Maiko <i>Institute for Chemical Research, Kyoto University</i>
#6	“One-dimensional Chain Structure of the $\text{Tl}/\text{Ge}(111)\text{-}3\times 1$ Surface” KATO, Chihiro <i>Graduate School of Science, Kyoto University</i>
#7	“Magnetic Ratchet Effect in Submicron Magnetic Wires with Asymmetric Notches” HIMENO, Atsushi <i>Institute for Chemical Research, Kyoto University</i>
#8	“Photo Patternable Thin Film of Organic-inorganic Hybrid Materials Prepared by Non-aqueous Acid-base Reaction” SUZUKI, Masaru <i>Institute for Chemical Research, Kyoto University</i>
#9	“Phase Separation in Alkoxy-derived Silica System Containing Polyacrylamide” KAWAMOTO, Kousuke <i>Graduate School of Science, Kyoto University</i>

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#10	<p>“Porous Coordination Polymer with <math>\pi</math> Lewis Acidic Pore Surfaces”</p> <p>TANAKA, Daisuke  <i>Graduate School of Engineering, Kyoto University</i></p>
#11	<p>“Study and rationalization of the magnetic anisotropy in a set of pseudo-<math>C_2v</math> <math>Ni^{II}</math> complexes”</p> <p>CHARRON, Gallee  <i>Institute of Molecular Material Chemistry of Orsay (ICMMO), Paris Sud University and Graduate School of Engineering, Kyoto University</i></p>
#12	<p>“Tuning Host properties by Metalation: Anion Binding, “Allostery” and Water Solubilization “</p> <p>FAIRCHILD, Robert  <i>George Town University and Graduate School of Engineering, Kyoto University</i></p>
#13	<p>“Calculation of Vibronic Coupling Constant and Vibronic Coupling Density Analysis”</p> <p>TOKUNAGA, Ken  <i>Graduate School of Engineering, Kyoto University</i></p>
#14	<p>“Deuteration effect in Cation Radical Salts of EDO-TTF-<math>d_2</math>”</p> <p>NAKANO, Yoshiaki  <i>Research Center for Low Temperature and Materials Sciences  Kyoto University</i></p>
#15	<p>“Ultrafast and Sensitive Photo-induced Phase Switching in 1/4 Filled <math>A_2B</math> Salt (EDO-TTF)<math>_2PF_6</math>”</p> <p>CHOLLET, Matthieu  <i>Tokyo Institute of Technology</i></p>
#16	<p>“Synthesis and Properties of Mono-substituted EDO-TTFs and their Radical Cation Salts”</p> <p>SHAO, Xiangfeng  <i>Research Center for Low Temperature and Materials Sciences  Kyoto University</i></p>
#17	<p>“Development of Biomolecule Incorporated Organic Conductor: Charge-transfer Complexes of Cytosine with TCNQ Derivatives”</p> <p>MURATA, Tsuyoshi  <i>Graduate School of Science, Kyoto University</i></p>
#18	<p>To be announced</p> <p>PAILLAT, Philippe  <i>University of Rennes 1 and Tokyo Institute of Technology</i></p>