List Of 2013 Reports

ID#	Title, First Author, and Category	Status
151	**Title:** Helical Edge State in Organic Dirac Fermion System: Quantum Hall Ferromagnet vs. Quantum Hall Insulator **First Author:** Osada, T., Institute for Solid State Physics, University of Tokyo, osada@issp.u-tokyo.ac.jp **PI:** Osada, T., Institute for Solid State Physics, University of Tokyo, osada@issp.u-tokyo.ac.jp **Category:** Molecular Conductors **Facility:** DC Field Facility **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
185	**Title:** Electronic Properties of Silk / Molecular Conductor Hybrids **First Author:** Steven, E., National High Magnetic Field Laboratory, Physics, esteven@magnet.fsu.edu **PI:** Brooks, J.S., National High Magnetic Field Laboratory, Physics, brooks@magnet.fsu.edu **Category:** Molecular Conductors **Facility:** DC Field Facility **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
207	**Title:** Quantum Effect on the p-d Hybrid Molecular Conductor **First Author:** Maesato, M.M., Kyoto University, Division of Chemistry, Graduate School of Science, maesato@kuchem.kyoto-u.ac.jp **PI:** Maesato, M.M., Kyoto University, Division of Chemistry, Graduate School of Science, maesato@kuchem.kyoto-u.ac.jp **Category:** Molecular Conductors **Facility:** DC Field Facility **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
396	**Title:** Field-Induced State in the HMTSF-TCNQ: Search for Quantum Hall Effect **First Author:** Murata, K., Osaka City University, Dep. of Physics, Graduate School of Science, muratak@sci.osaka-cu.ac.jp **PI:** Murata, K., Osaka City University, Dep. of Physics, Graduate School of Science, muratak@sci.osaka-cu.ac.jp **Category:** Molecular Conductors **Facility:** DC Field Facility **UCGP:** No **VSP:** No **Publication Status:** Manuscript in preparation **Sign. Achievement:** No **Director's Recommendation: No** **Director's Comments:** None	Edited
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