

Workshops and Seminars

< IMSS Science Festa >

- The 2nd IMSS Science Festa
 - March 18-19, 2014
 - Tsukuba International Congress Center (EPOCHAL), Tsukuba, Japan

< CMRC General Meeting >

- CMRC General Meeting 2014
 - March 17, 2014
 - Tsukuba International Congress Center (EPOCHAL), Tsukuba, Japan

< Workshop >

- CMRC Workshop "Recent progress in the studies of cuprate and Iron-based superconductors"
 - July 8, 2013
 - Yon-Go-Kan 2F, KEK Tsukuba Campus
- CMRC Workshop "Observation of hydrogens in matter with quantum beam techniques"
 - September 13, 2013
 - Yon-Go-Kan 2F, KEK Tsukuba Campus
- The 11th Research meeting of Hydrogen Quantum Atomics
 - March 20, 2014
 - Yon-Go-Kan 2F, KEK Tsukuba Campus

<Seminar>

1. April 23, 2013 Toshiji Kanaya (Kyoto University)
" Structure Development of Polymers in Flows -Recent Progress of Polymers Stronger than Steel- "
2. May 16, 2013 Ken Wada (IMSS, KEK)
" The total reflection positron diffraction (TRPD) using brightness-enhanced slow positron beam at KEK-IMSS SPF "
3. May 30, 2013 Hiroki Wadati (The University of Tokyo)
" Charge/orbital/spin orderings of transition metal Oxides observed by resonant soft X-ray scattering "
4. June 11, 2013 Hideo Hosono (Tokyo Institute of Technology)
" Recent Progress in Iron-based Superconductors "
5. August 2, 2013 Andrew Christianson (Oak Ridge National Laboratory)
" Spin Excitations in Overdoped $\text{Ba}(\text{Fe}_{1-x}\text{Co}_x)_2\text{As}_2$ "
6. August 12, 2013 Liang-Jian Zou (Inst. of Solid State Physics, Chinese Academy of Sciences)
" The Stabilities of Orbital Ordering & Orbital Selective Mott Phase in the Parent Phases of Ironpnitide Superconductors"
7. December 9, 2013 Hiroshi Kitagawa (Kyoto University)
" Creation of Functional Materials on the Basis of Elemental Strategy "

8. December 12, 2013 Kaoru Iwano (IMSS, KEK)
"Photoinduced Mott insulator to CDW transition in Br-bridged Pd complex and its detection by time-resolved X-ray diffraction"
9. December 16, 2013 Shigemasa Suga (Osaka University)
“固体光電子分光の新しい時代”
10. February 27, 2014 Hitoshi Endo (IMSS, KEK)
" Neutron spin echo studies on dynamics "