

The 3rd OpenMX/QMAS workshop 2015

Hands-on Workshop on Electronic Structure Methods

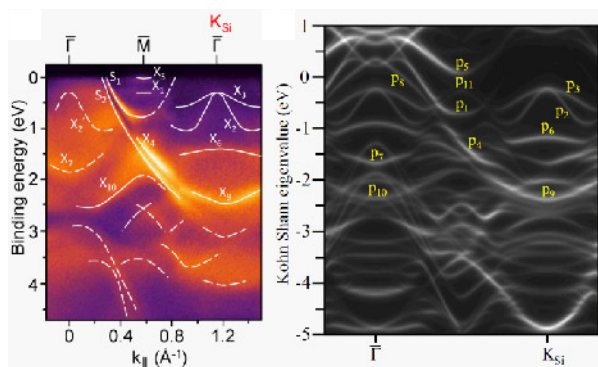
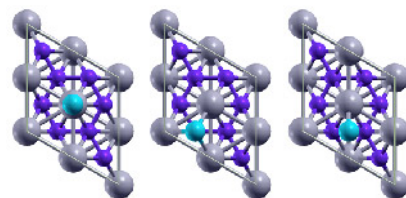
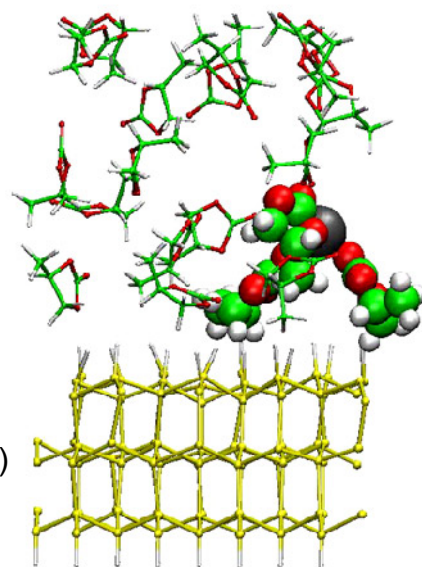
Institute for Solid State Physics(ISSP),
University of Tokyo, Japan

May 11th-13th, 2015

The 3rd hands-on workshop on electronic structure methods implemented in OpenMX and QMAS codes will be held in Institute for Solid State Physics (ISSP), the University of Tokyo, May 11th-13th 2015. This workshop is aimed to promote development of both the codes and the active community, and to hand on both methodologies and the usage of codes to a wide variety of participants from universities, institutes, and industrial companies around the world.

Invited Speakers:

Taisuke Ozaki (Univ. of Tokyo) / Shoji Ishibashi (AIST-RICS)
Masanori Kohyama (AIST-UBIQEN) / Jaejun Yu (SNU)
Myung Joon Han (KAIST) / Hongming Weng (CAS)
Tsukuru Ohwaki (NISSAN ARC) / Truong Vinh Truong Duy (NISSAN ARC)
Hideaki Sawada (NIPPON STEEL & SUMITOMO METAL)
Takashi Miyake (AIST) / Kengo Nishio (AIST)
Kiyoyuki Terakura (AIST & NIMS) / Mari Ohfuchi (Fujitsu Labs)
Taichi Kosugi (RIKEN-AICS) / Fumiyuki Ishii (Kanazawa Univ.)
Shingo Tanaka (AIST-UBIQEN) / C.-C. Lee (Nat. Univ. of Singapore)
Y. Gohda (Tokyo Institute of Technology)



Contact:

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Center of Computational Materials Science,
Institute for Solid State Physics,
The University of Tokyo
[AIST] Advanced Industrial Science and Technology

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