The 1st International Conference on MEXT Project of Integrated Research on Chemical Synthesis

Advanced Chemical Methodology for Creating Materials

2010-2016 MEXT Project

2011.1.24 MON-25 TUE 13:00-15:00

Catalysis Research Center, Hokkaido UNIV.
(North 21, West 10, Kita-ku, Sapporo 001-0021, Japan)

Kenneth D. KARLIN (Plenary)
Department of Chemistry, Arizona State University, Chemistry Department

Masahiro YAMASHITA
Graduate School of Science, Tohoku University, Chemistry Department

Kimihisa YAMAMOTO
Chemical Resource Laboratory, Waseda Institute of Technology

Tatsuya TSUKUDA
Catalysis Research Center, Hokkaido University

Masaaki ABE
Department of Chemistry, Hokkaido University

Shinsuke SUZUKI
Department of Chemistry, Hokkaido University

Yuiichi SHIMAKAWA
Institute for Chemical Research, Kyoto University

Zhaomin HOU
RIKEN, Advanced Science Institute

Marc KOPER
Leiden Institute of Chemistry, Leiden University

Free

Hydrogenation of FOD with Organic and Inorganic Materials for Higher Photocatalytic Activities

Yi-Chou TSAI
Department of Chemistry, National Taiwan University

Unusual Transition-Metal J-Cyclometalates: Synthesis and Reactivity

Yoshinori NARUTA
Institute for Molecular Therapy and Engineering, National Institute for Materials Research, Tsukuba

Development of Water-Oxidation Molecular Catalysts Toward Artificial Photosynthesis

Organized by CRC, Hokkaido Unu, under MEXT Project
Contact: Wataru Ueda CRC, Hokkaido Univ., Japan
E-mail: ueda@cat.hokudai.ac.jp
Phone: +81-11-705-9162 (Fax 9163)