The 2nd International Mini Symposium on Metallomesogens
in Ueda Campus Shinshu University
on 8 November 2010
at Room No. 31 in Lecture Building

Chairman & Organizer: Prof. Kazuchika OHTA
This is co-hosted by the Global COE programme.

(1) 14:00-14:05 Opening Remark (K. Ohta)

(2) 14:05-14:35 A Way to Increase the Open Circuit Voltage and Fill Factor of Organic Solar Cell
Eiji ITOH, Associate Professor, Dr.
Depart. of Electrical and Electronic Engineering, Faculty of Engineering, Shinshu University, 386-8553, Nagano, Japan.

(3) 14:35-15:05 Redox-active Metallomesogens
Ho-Chol CHANG, Associate Professor, Dr.
Room 7-5-08, Coordination Chemistry Lab., Division of Chemistry, Faculty of Science, Hokkaido University, North 10, West 8, Kita-ku, Sapporo, Hokkaido, 060-0810, Japan.

(4) 15:05-15:35 Ferroelectric Metallomesogens Based on Dynamic Electron State
Shinya HAYAMI, Professor, Dr.
Department of Chemistry, Graduate School of Science and Technology, Kumamoto University, 2-39-1 Kurokami, Kumamoto, 860-8555, Japan.

(Coffee Break 15:35-15:50)

(5) 15:50-16:50 Renewable Energies: is there a place for Organic Photovoltaics?
@Kathleen I. Moineau-Chane Ching* and Bénédicte Garreau-de Bonneval
CNRS: LCC (Laboratoire de Chimie de Coordination); 205 Route de Narbonne, F-31077 Toulouse, France (*Chargée de Recherche CNRS)

(Coffee Break 16:50-17:00)

(6) 17:00-18:00 Synthesis and Characterization of Molecular Materials for Organic Photovoltaic Application
@Bénédicte Garreau-de Bonneval* and Kathleen I. Moineau-Chane Ching
CNRS: LCC (Laboratoire de Chimie de Coordination); 205 Route de Narbonne, F-31077 Toulouse, France (*Assistant Professor Université P. Sabatier)

Banquet: 19:00-21:00 in the downtown of Ueda