

Kyushu University / Pusan National University Joint Symposium 2013 on Molecular Systems for Devices

Program for Leading Graduate Schools, Kyushu University
June 17 (Monday) & 18 (Tuesday), INAMORI hall, Kyushu University (Ito Campus)

Program

DAY 1: June 17 (Monday)		Chair
13:25– 13:30	Opening Remarks Prof. Keiji Tanaka (Kyushu University) / Prof. U. C. Yoon (PNU)	Prof. R. Kuwano (Kyushu Univ.)
13:30– 13:55	Prof. Akiyuki Hamasaki (Kyushu Univ.) <i>“Carbonylation Reactions Catalyzed by Metal Carbonyl-like Species Generated from Metal Oxide Support of Gold Nanoparticles Catalysts”</i>	
13:55– 14:30	Prof. Atsushi Takahara (Kyushu Univ.) <i>“Preparation and Characterization of Novel (Organic/Natural Aluminosilicate Nanotube) Hybrids”</i>	
14:30– 15:00	Prof. Kang Hyun Park (PNU) <i>“Organic Reactions Catalyzed by Copper Nanoparticles”</i>	
15:00– 16:20	Poster Session and Refreshments	
16:20– 17:00	Prof. Hatsuo Ishida (Case Western Reserve Univ.) <i>“Quantitative Understanding of Hydrogen Bonding of Polybenzoxazines and Its Application for Development of Advanced Materials”</i>	Prof. K. Tanaka (Kyushu Univ.)
17:00– 17:40	Prof. Chang-Sik Ha (PNU) <i>“Controlled Drug Delivery of Hollow Mesostructured Materials”</i>	
19:00– 21:00	<i>Banquet (Hotel Okura Fukuoka)</i>	
DAY 2: June 18 (Tuesday)		Chair
9:30– 10:10	Prof. Yuji Oki (Kyushu Univ.) <i>“Print-like Fabrications on Polymeric Optical and Optoelectronics Devices”</i>	Prof. K. Goushi (Kyushu Univ.)
10:10– 10:40	Prof. Jin Kyoong Park (PNU) <i>“Design and Synthesis of Novel Chiral 6-NHC Copper Complexes toward Organic Synthesis and Continuous Flow Reaction”</i>	
10:40– 10:50	<i>Break</i>	
10:50– 11:20	Prof. Hisashi Shimakoshi (Kyushu Univ.) <i>“Bioinspired Catalyst Learned from Natural Enzyme”</i>	Prof. Y. Takahashi (Kyushu Univ.)
11:20– 12:00	Prof. Ung Chan Yoon (PNU) <i>“New Blue Phosphorescent Iridium Complexes for OLED”</i>	
12:00– 12:05	Closing Remarks Prof. S. Yamada (Kyushu Univ.) Prof. Chang-Sik Ha (PNU)	