

Report on 11th ACC & 13th GA in Seoul

August 24-26, 2005

Seoul, Korea

The Local Organizing Committee for the 11th ACC and the 13th GA:

The Korean Chemical Society and Korea University

Members of the Local Organizing Committee

Jung-II Jin, Korea Univ., Conference Chairman

Junghun Suh, Seoul National Univ., Organizing Committee Chairman

Kyung Byung Yoon, Sogang Univ., Secretary General

Nakjoong Kim, Han Ynag Univ., Treasurer

Minhaeng Cho, Korea Univ., Scientific Affairs

Moon Gun Choi, Yonsei Univ., International Affairs

Yoon Bo Shim, Pusan National Univ., Public Relations

Young Soo Kang, Pukyong National Univ., General Affairs

Hun Yeong Koh, Korea Institute of Science and Technology, Webmaster

Local Scientific Committee

Minhaeng Cho, Korea U., Chairman

Jong-Man Kim, Hanyang Univ.

Dong-Gon Park, Sookmyung Women's Univ.

Jong-Sung Yu, Hannam Univ.

Hyun-Ju Park, Chosun Univ.

Won Kyung Seok, Dongguk Univ.

Du-Jeon Jang, Seoul National Univ.

Heungbin Lim, Dankook Univ.

Seunho Jung, Konkuk Univ.

Hyun-Joon Ha, Hankuk Univ of Foreign Studies.

Hun Yeong Koh, Korea Institute of Science and Technology

Sunghyun Kim, Konkuk Univ.

Homepage Address: <http://www.11acc.org>

The Size of the 11th ACC (tentative)

- Plenary Lecturers
4 Nobel Prize Winners or Equivalent Chemists from all over the world.
1 from Korea (may be from Industry)
- Invited Lecturers
More than 120 chemists will be invited mostly from the FACS member societies
- More than 1,000 posters

Proposed titles of the symposiums (tentative)

Advanced Functional Polymers (Nanostructured, Biofunctional, Optoelectronic)

Porous Solids, Theory and Simulation, Non-Oxides, Flat Panel Display

Green Chemistry by Nanotechnology

New Unfolding of Polyoxometallate Chemistry

Nanostructured Materials, Dye-Sensitized Solar Cells

New Horizon in Organometallic Chemistry, Chemistry of Macrocyclic Compounds

Bioinorganic Chemistry

Chemical Genomics & Proteomics, Protein Biochemistry, Structural Proteomics

Organometallics for Organic Synthesis, Asymmetric Synthesis

Interfacial Electrochemistry, Analytical Techniques for Nanotechnology

Physical Chemistry (three symposium titles to be announced)

Chemistry Curriculum in the Middle and Secondary Schools

All correspondences should be addressed to

Prof. Kyung Byung Yoon
Department of Chemistry
Sogang University, Seoul 121-742, Korea
Tel: +82-2-715 2569; Fax: +82-2-706 4269
E-mail: yoonkb@ccs.sogang.ac.kr

Korea University Campus.

Last updated:2016-05-06