# The 5th China-Japan Workshop on Environmental Catalysis and Eco-materials

-Progress in Catalysis and Materials for Low-carbon Energy

Development and Environment Quality Control —

You are cordially invited to participate in the 5th China-Japan Workshop on Environmental Catalysis and Eco-materials which will be held on **November 28 and 29, 2011 in Shanghai, China**. The fifth workshop will be organized as a continuation of the successful first (October 9-10, 2003, Beijing, China), second (October 24-25, 2005, Fukuoka, Japan), third (October 11-12, 2007, Beijing, China), and fourth (November 5-6, 2009, Nagoya, Japan) workshops.

# SCOPE AND TOPICS OF THE WORKSHOP

Today, creation of a low-carbon society in harmony of sustainable energy development and environmental quality control is the human challenge of primarily importance. The fifth workshop basically follows the concept of the precedent workshops with the sub-title of "Progress in Catalysis and Materials for Low-carbon Energy Development and Environment Quality Control" which will cover catalytic and material science and technology for low-carbon technology and new energy development. The purpose of this workshop is to stimulate and foster discussion among leading researchers working on environmental catalysis and materials aiming toward low-carbon society, and to point out the current problems in their research fields and suggest the future course of development.

## CONTRIBUTION TO THE WORKSHOP

For deep and effective discussion, this workshop will limit to 20-25 oral presentations. Participants who would like to present an oral or a poster contribution must submit an abstract before **July 29, 2011 to Prof. Shangguan (Chinese participants) or Prof. Teraoka (Japanese participants)**. Contributions which are not selected as the oral presentation will be automatically accepted as the poster presentation.

Publication of some original contributions in a special issue of an international journal is planning and negotiating with editors of possible journals. The details will be announced as soon as the proposal is approved.

## **INVITED SPEAKERS**

Some invited keynote lectures will be scheduled, and the aim is to make this workshop more effective in the exchange of information.

# **CONFERENCE SITE**

Shanghai Jiao Tong University (Xuhui Campus)

# **ACCOMODATION**

Faculty Club Hotel of Shanghai Jiao Tong University

Address: 1954 Huashan Rd, Shanghai, 200030

Tel: 96-21-62822822 http://faculty.sjtu.edu.cn

## **REGISTRATION FEE**

10,000-15,000 JPY (under consideration)

## **ORGANIZER**

China side; Prof. Wenfeng Shangguan (Shanghai Jiao Tong University)

Tel: +86-21-34206020 E-mail: shangguan@sjtu.edu.cn

Japan side; Prof. Yasutake TERAOKA (Kyushu University)

Tel: +81-92-583-7526 E-mail: teraoka.yasutake.329@m.kyushu-u.ac.jp

## **CONTACT INFORMATION**

Prof. Wenfeng Shangguan

Research Center for Combustion and Environmental Technology

Shanghai Jiao Tong University

800 Dongchuan Rd, Shanghai 200240, P. R. China

Tel: +86-21-34206020

E-mail: shangguan@sjtu.edu.cn http://ecovehicle.sjtu.edu.cn

# GUIDE TO AUTHORS FOR PREPARING ABSTRACTS

- The abstract should be no more than two pages.
- ➤ Pages (A4) should have 2.5cm margin on all sides and should be justified. The left margin should be 3.5cm for extended abstracts.
- > The title should be 18 point bold and centered across the top of the first page.

- The names and addresses of authors should be centered below the title using 12 point font size. Please include email addresses and underline the name of the presenting author.
- All text should be Times New Roman or a similar font. Normally, the font size is 12 point for the body of the text.
- Tables can be either within the text or at the end of the document.
- Table number and caption will appear on the top of the table.
- Figures can be either within the text or at the end of the document. If at the end of the document then will follow the tables.
- > Figure number and caption will appear at the bottom of the figure.