

GROUP D: SELF-ASSEMBLY OF POLYMERS

- D-P-1** Shiyong Liu, University of Science and Technology of China, China
- D-I-1** Ming Jiang, Fudan University, China
- D-I-2** Deyue Yan, Shanghai Jiaotong University, China
- D-I-3** Xianhong Wang, Changchun Institute of Applied Chemistry, China
- D-I-4** Qinghua Lu, Shanghai Jiaotong University, China
- D-I-5** Yongming Chen, Institute of Chemistry, Chinese Academy of Sciences, China
- D-I-6** Min-Hui Li, Institut Curie, France
- D-I-7** Lei Zhu, University of Connecticut, USA
- D-I-8** Rong-Ming Ho, National Tsinghua University, Taiwan
- D-I-9** Qian Wang, University of South Carolina, USA

GROUP E: BIOPOLYMERS AND BIORELATED POLYMERS

- E-I-1** Feng-Chih Chang, National Chiao Tung University, Taiwan
- E-I-2** Meifang Zhu, Donghua University, China
- E-I-3** Yoshio Okamoto, Nagoya University, Japan
- E-I-4** Zhenzhong Shao, Fudan University, China
- E-I-5** Chun Wang, University of Minnesota, USA
- E-I-6** Janusz Kasperczyk, Polish Academy of Sciences, Poland

GROUP F: POLYMERIC ENGINEERING MATERIALS

- F-I-1** Takashi Inoue, Yamagata University, Japan
- F-I-2** Qi Wang, Sichuan University, China
- F-I-3** Qiang Zheng, Zhejiang University, China
- F-I-4** Jing Sheng, Tianjin University, China
- F-I-5** Limin Wu, Fudan University, China
- F-I-6** Xuming Xie, Tsinghua University, China
- F-I-7** Guojian Wang, Tongji University, China
- F-I-8** Hongyu Chen, Dow Chemical (China) Company Limited, China

TRANSPORTATION TO THE HOTEL

Location of Grand Skylight Gardens Hotel (园林格兰云天大酒店)
100 Baise Road, Xuhui District (徐汇区百色路100号)



We have volunteers at Pudong International Airport and Hongqiao Airport waiting to guide you to the Airport Bus Line or Taxi to the hotel. Please follow the instructions below to go to the hotel:

ARRIVAL AT PUDONG INTERNATIONAL AIRPORT

Take Airport Bus Line #7 to Shanghai South Railway Station (about 1 hour, \$5), then take a taxi to Grand Skylight Gardens Hotel (about 10 minutes, \$2).
Take taxi directly to Grand Skylight Gardens Hotel (about 1 hour, \$20).

ARRIVAL AT HONGQIAO INTERNATIONAL AIRPORT

Take taxi directly to Grand Skylight Gardens Hotel (about 30 minutes, \$10).

ARRIVAL AT SHANGHAI RAILWAY STATION

Take the Metro Route Line #1 to Shanghai South Railway Station (about 30 minutes, \$1), then take a taxi to Grand Skylight Gardens Hotel (about 10 minutes, \$2).

ARRIVAL AT SHANGHAI SOUTH RAILWAY STATION

Take taxi directly to Grand Skylight Gardens Hotel (about 10 minutes, \$2).

WEB SITE OF THE CONFERENCE

<http://www.polymer.cn/polymer2008>
<http://clxy.ecust.edu.cn/EAPC-5>

5th East-Asian Polymer Conference

June 3-6, 2008
Shanghai, China
3rd Circular



江南水乡朱家角 (上海)
Water Town of Zhujiajiao (Shanghai)

ORGANIZED BY

School of Materials Science and Engineering,
East China University of Science and Technology;
Key Laboratory for Ultrafine Materials of Ministry of Education;
Polymer Division, Chinese Chemical Society (CCS)

SPONSORED BY

National Natural Science Foundation of China (NSFC)

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SCIENTIFIC PROGRAM INFORMATION

PRESENTATIONS

The durations for the plenary lectures, invited lectures and oral presentations are set for 40, 30 and 20 minutes, respectively. Question answering of 5 minutes are included. Lecture venues are equipped with multimedia digital projectors. Speakers are requested to copy their presentations to the conference computer prior to the session of their talks. Both Microsoft PowerPoint and Adobe Acrobat PDF formats are accepted. Presentation on speaker’s own laptop is also acceptable.

POSTERS

Boards of 90 cm width ×120 cm height will be set for each poster display. You may post your Poster on the assigned board by yourself. Posters can be pinned up on bill board. The volunteers are also ready to help you.

PROGRAM SCHEDULE

| DATE | MORNING | AFTERNOON | EVENING |
|---------------------------|--|--------------------------------|----------------------------------|
| June 3, 2008 Tuesday | Arrival and Registration | | |
| June 4, 2008 Wednesday | Opening Ceremony and Plenary Lectures (8:00~12:00) | Oral Sessions (13:30~17:30) | Poster Sessions (19:30~21:30) |
| June 5, 2008 Thursday | Oral Sessions (8:30~12:00) | Oral Sessions (13:30~17:30) | Banquet (18:30~20:00) |
| June 6, 2008 Friday | Oral Sessions and Closing Ceremony (8:30~12:00) | Tour to Zhujiajiao | |

PLENARY AND INVITED PRESENTATIONS

GROUP A: POLYMER SYNTHESIS AND REACTIONS

- A-P-1 Nikos Hadjichristidis, National and Kapodistrian University of Athens, Greece
- A-I-1 Lixiang Wang, Changchun Institute of Applied Chemistry, China
- A-I-2 Benzhong Tang, The Hong Kong University of Science & Technology, China

- A-I-3 Wantai Yang, Beijing University of Chemical Technology, China
- A-I-4 Linqi Shi, Nankai University, China
- A-I-5 Zichen Li, Peking University, China
- A-I-6 Takeshi Ogawa, Universidad Nacional Autónoma de México, Mexico
- A-I-7 Toshihiko Matsumoto, Tokyo Polytechnic University, Japan

GROUP B: POLYMER PHYSICS AND POLYMER CHARACTERIZATION

- B-P-1 Charles C. Han, Institute of Chemistry, Chinese Academy of Sciences, China
- B-P-2 Akihiro Abe, Tokyo Polytechnic University, Japan
- B-P-3 Hans Spiess, Max Planck Institute for Polymer Research, Germany
- B-I-1 Benjamin Chu, Stony Brook University, USA
- B-I-2 Qi Xue, Nanjing University, China
- B-I-3 Qun Chen, East China Normal University, China
- B-I-4 Peiyi Wu, Fudan University, China
- B-I-5 Wei Wang, Nankai University, China
- B-I-6 Benjamin S. Hsiao, Stony Brook University, USA
- B-I-7 Bernard Lotz, Institut Charles Sadron, France
- B-I-8 Tongfei Shi, Changchun Institute of Applied Chemistry, China
- B-I-9 Goran Ungar, University of Sheffield, UK
- B-I-10 Annette Thierry, Institut Charles Sadron, France

GROUP C: FUNCTIONAL POLYMERS AND THEORY AND COMPUTATION

- C-P-1 Yuliang Yang, Fudan University, China
- C-I-1 Yanchun Han, Changchun Institute of Applied Chemistry, China
- C-I-2 An-Chang Shi, McMaster University, Canada
- C-I-3 Mingqiu Zhang, Zhongshan University, China
- C-I-4 Jie Yin, Shanghai Jiaotong University, China
- C-I-5 Haojun Liang, University of Science and Technology of China, China
- C-I-6 Farmer Barry, Air Force Research Laboratory, USA
- C-I-7 Hidemine Furuya, Tokyo Institute of Technology, Japan
- C-I-8 Jian Shen, Nanjing Normal University, China
- C-I-9 Gustavo A. Carri, University of Akron, USA