

Second Circular

FCFP-XV

2005

15th INTERNATIONAL SYMPOSIUM

ON FINE CHEMISTRY AND FUNCTIONAL POLYMERS



Organized by
Fudan University

Sponsored by
The National Natural Science Foundation of China
Shanghai Key Laboratory of Molecular Catalysis and Innovative Materials

October 17~20,2005
Shanghai, China

INVITATION

It is my pleasure to invite you on behalf of Organizing Committee to attend the **15th International Symposium on Fine Chemistry and Functional Polymers (FCFP-XV)** during October 17th~20th, 2005 in Shanghai, China. There will be more than 120 lectures and posters to present in the symposium. Fourteen distinguished chemists will give plenary lectures and more than eighty invited speakers will present their recent excellent research progress in various fields of fine chemistry, functional polymers, and other novel materials.

Fudan University is one of the most famous universities in China. It was established in 1905 and initially named as Fudan Public School. The name "Fudan" was given by the distinguished educator in modern Chinese history, Xiangbo MA, from the Confucian Classics --- "Itinerant as the twilight, sun glows and moon luminesces" --- means unremitting effort of Chinese intelligentsia. Its motto is "Broad scope, Perseverant will, Pertinent question and Profound thinking". More introduction can be known from the website www.fudan.edu.cn/englishnew/. This year comes its **Centennial Anniversary**, and it is a precious chance to gather so many excellent scientists to exchange academic ideas.

The Symposium site, Tianyi Hotel (★★★), is located in the near of Fudan University. To renew friendship and to facilitate discussions on fine chemistry and functional polymers, we cordially invite you to attend FCFP-XV in October, 2005.

Zheng-Zhong Shao

Cochairman, FCFP-XV & NMS-I, Professor, Department of Polymers, Fudan University, Shanghai 200433, China.

ORGANIZING COMMITTEE

COCHAIRMAN: Zheng-Zhong Shao (Shanghai)
Ying-Yan Jiang (Beijing)

GENERAL SECRETARY: Yu-Ping Wu (Shanghai)

MEMBERS

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Fen-Er Chen, Shanghai	Li-Ban Chen, Guangzhou
Jian-Hua Dong, Beijing	Shi-Bi Fang, Beijing
Shou-Kuan Fu, Shanghai	Jing-Xing Gao, Xiamen
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Mei-Yu Huang, Beijing	Ming Jiang, Shanghai
Ming-Chun Li, Quanzhou	Xiao-Liu Li, Baoding
Wen-Hua Sun, Beijing	Li-Ming Tang, Beijing
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Mu-Jie Yang Hangzhou	Shi-Yong Yang, Beijing
Fa-Ai Zhang, Guilin	Rong-Ben Zhang, Beijing

INTERNATIONAL ADVISORY BOARD

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T. Uryu, Japan	T. Yoshida, Japan
M. Yus, Spain	P. Zugenmaier, Germany

SITE AND PERIOD

Tianyi (天益) Hotel(★★★)

North Avenue Xincheng, Shanghai, China

Tel.: +86-21-4816611

Fax: +86-21-6280959

October 17th ~ 20th, 2005

VENUE

The symposium will be held at Tianyi (天益) Hotel which located in the center of Shanghai (上海) as described by the following rough map. The distance from the airport to the hotel is about 60 km and from railway station 10 km. If by taxi, it will cost about 120 Yuan and 25 Yuan, respectively.

SCIENTIFIC INFORMATION

SCOPE

The symposium is intended to provide for the exposition and discussion of research on Fine Chemistry and Functional Polymer. Topics presented will be as following:

- (1) Preparation, characterization, and properties of fine chemicals and functional polymers.
- (2) Application of the chemicals to special drugs, perfumes, agricultural chemicals, electrical materials, coloring matters, and fine ceramics etc.
- (3) Application of functional polymers to catalysis, separation, medical use, electric and ionic conductors, liquid crystals, photosensitive materials and others.

METHODS OF PRESENTATION

Plenary lectures (30 min each), invited lectures (25 min each), oral presentation (20 min each) and poster sessions. Overhead and multimedia projection facilities, and 80 × 60 cm poster board will be available in lecture halls. As to speakers of plenary lectures, invited lectures and oral presentation, **it is strongly recommended to use multimedia projector in the form of .ppt.**

ABSTRACTS

All participants except accompanying persons are requested to submit an extended abstract of their talk and poster, two pages for each speaker. The abstract should be sent in electronic version. The



typing area of each page should be no more than 16 cm wide by 23 cm deep. If there are several authors on the abstract, please underline the speaker. As to details for the preparation of the abstract, please refer to the template form. The abstract should be emailed to the general secretary of the Symposium, Prof. Yu-Ping Wu, before July 31, 2005 in the form of .doc since it will be published in *Journal of Fudan University (Natural Science)* as a special issue. Of course, extended full paper can be published in other journals. In order to avoid possible problems of copyrights, in the full paper please cite the page number of your abstract. **In case of different version of Word processor, please also send a hardcopy by registered air mail to the Symposium general secretary, Prof. Yu-Ping Wu, before July 31, 2005.**

PAPER PUBLICATION

All of the lectures and contributions concerning functional polymers can be published as full papers in special issues of the journal *Polymers for Advanced Technologies* (Editor in Chief, Menachem Lewin, Polymer Research Institute, Polytechnic University, 333 Jay Street, Brooklyn, NY 11201, USA. Fax:+1-718-2603125) after normal review.

Authors are requested to refer to the specific information concerning manuscript preparation (see the attached information provided by Editorial Office: John Wiley and Sons Limited, Baffins Lane, Chichester, West Sussex, PO19 1UD, UK. Fax:+44-243781806). The full paper manuscript is asked to submit at the registration desk during the Symposium.

LANGUAGE

The official language of the Symposium is English.

TRAVELING INFORMATION

Shanghai, is one of the most active cities and the largest center of economy in China. It has witnessed the development of the modern history of economy, finance, architecture, culture, science and technology in China. Your visit in Shanghai will provide you a good chance to look and enjoy the life in a Chinese city with mixed traditional and modern style. More information can be searched from the web site of Shanghai as <http://www.sh.gov.cn>.

You can get there directly by flight or transferring from Beijing or Guangzhou International Airport and other big cities in China. The secretarial staff carrying **FCFP-XV** sign will meet you at the Shanghai International Airport (Pudong) and Railway Station (Shanghai), then guide you to Tianyi Hotel. Please inform your flight number, arrival time and the airport since Shanghai has two airports to the Symposium general secretary Prof. Yu-Ping Wu by fax or e-mail. If you arrive in Shanghai before or after October 16th, the secretarial staff will also meet and guide you according to your information.

If you miss our service, please take a taxi to the hotel by yourself. You may show the rough map to the taxi driver.

SOCIAL PROGRAM

Welcome party, banquet, excursion and professional Shanghai Opera will be held during the Symposium. Ladies program are also organized.

SCHEDULE

Date	AM	PM	Evening
October 16	Registration	Registration	Registration
October 17	Opening Addresses Plenary Lecture	Plenary Lecture	Welcome party
October 18	Invited Lectures & Oral Presentations	Invited Lectures & Oral Presentations	Excursion
October 19	Invited Lectures & Oral presentations	Invited Lectures & Posters	Shanghai Opera
October 20	Excursion	Excursion	Banquet

POST-SYMPIOSIUM TOUR

October 21st ~ 23rd, 2005

The sightseeing in Wuxi (無錫) and Suzhou (蘇州) includes the famous Li Garden (蠡園), Islet of Yuan Tou Zhu (太湖鼋頭渚), and other famous places such as Temple of Hanshan (寒山寺), the Tilting Tower (虎丘), and Garden of Zhuozheng (拙政園). Tour fare will be the same as in Shanghai.



Li Garden (蠡園)



Islet of Yuan Tou Zhu
(太湖鼋頭渚)



Temple of Hanshan (寒山寺)



Tilting Tower (虎丘)

CORRESPONDENCE

All correspondence should be sent directly to:

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No. 220 Handan Road

Shanghai 200433

China

Tel: +86-21-6564-2403 +86-21-5566-4223

Fax: +86-21-5566-4223

E-mail: wuyuping@fudan.edu.cn

or wuyuping@yahoo.com

INFORMATION

Japanese participants can contact with following travel agency for their travel from Japan to China.

Leadman Universe Corporation

3-1-2 Tsukamoto Building, Kamimeguro, Meguro-ku,

Tokyo 153-0051, JAPAN

TEL:03-3793-7545 FAX:03-3793-7500

E-mail: leadman@hkg.odn.ne.jp

PLENARY LECTURES

1. Prof. Makoto SHIMIZU (JAPAN)
Unexpected and Intriguing Reactivity of Imino Compounds
2. Prof. Shun-Ichi MURAHASHI (JAPAN)
Biomimetic, Catalytic Oxidation in Organic synthesis
3. Prof. Ming JIANG (CHINA)
New Strategies for constructing polymeric micelles and hollow spheres
4. Prof. Masanori SAKAMOTO (JAPAN)
The Chemistry of Nitrones
5. Prof. Yusuke KAWAKAMI (JAPAN)
Design of Electro-Functional Polymeric Systems with Siloxane Components
6. Prof. Shohei INOUE (JAPAN)
Recent Progress in the Synthesis of Polymer Based on Carbon Dioxide
7. Prof. Robert BALLINI (ITALY)
Synthesis of Fine Chemicals by the Conjugate Addition of Nitroalkanes to Electrophilic Alkenes
8. Prof. Peter ZUGENMAIER (GERMANY)
Characterization and Possible Applications of Some Novel Cellulose Derivatives and Composites
9. Prof. Heinz BERKE (SWITZERLAND)
New Catalysts for ROMP
10. Prof. Dr. J.S.YADAV (INDIA)
Transition Metal Halides Assisted Synthesis of Speciality Chemicals
11. Prof. James M. TAKACS (USA)
Asymmetric Synthesis Using Self-Assembled Ligands and Catalysts
12. Prof. M.G. VORONKOV (Active Member of the Academy of Sciences of Russia, Latvia and Asia-Pacific Academy of Advanced Materials, RUSSIA)
Carbofunctional Polyorganylsesquioxanes: New Generation of Organosilicon Absorbers, Ion-Exchanging and Complex-Forming Agents
13. Prof. Dr. S. PENCZEK (Member of Polish Academy of Sci., POLAND)
Poly(alkylene phosphates)- from Models of Biopolymers to Liquid Membranes and Inorganic-Polymeric Hybrids
14. Prof. Changchun WANG (CHINA)
Functional Polymeric Microspheres

INVITED LECTURES (Partial list)

(In the alphabetic order of surname of the speakers)

1. Dr. Katsunori AIZAWA (JAPAN)
Innovative Mupid Electrophoresis with Synergic Barriers and Sieve Gel
2. Prof. Stig ALLENMARK (SWEDEN)
Functional Polymers for Chromatographic Enantiomer Separation
3. Prof. Dr. A.K. AROF (MALAYSIA)
Ionic Conductivity in Chitosan Membranes with Applications in Electrochemical Cells

4. Prof. Sachio ASAOKA (JAPAN)
Resin Catalyst Hybrids
5. Dr. Michel BALTAS (FRANCE)
From a,b-Epoxyaldehydes to Peptidonucleosides and Iminosugars
6. Prof. Giuseppe BARTOLI (ITALY)
Perchlorates as Powerful Catalysts in Many Important Organic Transformations
7. Prof Jean Pierre BAZUREAU (FRANCE)
Task-Specific Ionic Liquid Technology : Recent Developments in Combinatorial Chemistry and Acidic Catalysed Organic Synthesis
8. Prof. D.Y. CHAO (TAIWAN, CHINA)
Water Vapor Permeable Polyurethane Inomer
9. Prof. Jianhai CHEN (CHINA)
Study on Preparation and Pharmacodynamics of Mitomycin-polybutylcyanoacrylate Nanoparticles
10. Dr. Yeong-Hee CHO (JAPAN)
High Performance of Halographic Graftings Using Organic-inorganic Hybrid Materials (20 min)
11. Prof. Chit-Kay CHU (SINGAPORE)
Synthesis and Characterisation of Some PAMAM Dendrimers Containing Organotin Moieties
12. Prof. P. CHU (TAIWAN, CHINA)
Nano-Structured Proton Exchange Membrane for Fuel Cell
13. Prof. Dr. Fausto CROCE (ITALY)
Nanocomposite Materials for Cathodes and Electrolytes in Lithium Batteries
14. Prof. Jinyong DONG (CHINA)
Design and Synthesis of Structurally Well-Defined Functional Polyolefins via Transition Metal-Mediated Olefin Polymerization Chemistry
15. Dr. Stela DRAGAN (ROMANIA)
Organic Ion Exchangers: Syntheses, Characterization and Applications
16. Prof. Qinghua FAN (CHINA)
Soluble and Dendritic Chiral Catalysts for Asymmetric Synthesis
17. Prof. Georg FRÁTER (SWITZERLAND)
Enantioselectivity of the Musk Oder Sensation
18. Dr. Masahiro FUJIWARA (JAPAN)
Reaction of Silane Alkoxide with Acid Anhydride
19. Prof. Jing-Xing GAO (CHINA)
Effective Synthesis of Optically Active Alcohols
20. Prof. Annie-Claude GAUMONT (FRANCE)
Ionic Liquids Derived from the Chiral Pool: New Media for Fine Chemical Synthesis
21. Dr. Andreas GOEKE (SWITZERLAND)
Recent Developments in the Chemistry of Woody Odorants
22. Prof. Dr. Diana GOLODNITSKY (ISRAEL)
Advanced Polymer Electrolytes for High-Energy-Density Power Sources
23. Dr. Gilles GUICHARD (FRANCE)
Urea-based Peptidomimetics: From Novel Heterocyclic Scaffolds for Combinatorial Chemistry

to Foldamers

24. Prof. Elena GUSEVSKAYA (BRASIL)
Synthesis of Fine Chemicals by Catalytic Hydroformylation of Monoterpenes
25. Prof. M.N. GUPTA (INDIA)
Use of Stimulus-Sensitive Polymers in Bioseparation and Protein Refolding
26. Dr. Liyuan HAN (JAPAN)
Improvement of Efficiency of Dye-Sensitized Solar Cells by Reduction of Internal Resistance
27. Dr. Hideo HASHIZUME (JAPAN)
Interaction of Mg Rich Montmorillonite with Nucleic Acid Bases and Sugars
28. Prof. Akira HIRAO (JAPAN)
New Successive Synthesis of Well-Defined Asymmetric Star-Branched Polymers Based on Living Anionic Polymerization
29. Prof. Toshikazu HIRAO (JAPAN)
Creation of Novel π -Conjugated Systems
30. Prof. Toshio HONDA (JAPAN)
Total Synthesis of Securinega Alkaloids
31. Prof. Takahiro HOSOKAWA (JAPAN)
Effective Palladium(II) Catalyst for Oxypalladation of Alkenes
32. Prof. Richard P. HSUNG (USA)
Copper Salt Catalyzed Amidations of Haloalkynes in the Synthesis of Ynamides
33. Prof. Wenping HU (CHINA)
Self-assembled Conjugated Polymer Nanometer Scale Devices
34. Prof. Yehia A. IBRAHIM (KUWAIT)
Ring Closing Metathesis Using Ru Catalysts for the Synthesis of Macrocycles of Potential Applications in Supramolecular Chemistry
35. Prof. Shiro IKEGAMI (JAPAN)
Development of Metal-Assembled Supramolecular Catalysts and Their Application to Organic Synthesis
36. Prof. Junji INANAGA (JAPAN)
Acid-Catalysts: Zero-Emission Synthesis of 2-Amino Alcohols
37. Prof. Masahiko INOUE (JAPAN)
Saccharide Recognition by Oligo(metaethynylpyridine)s in Protic Media
38. Dr. Jernej ISKRA (SLOVENIA)
Hydrogen Peroxide in Fluorinated Alcohols: A Potent and Selective Oxidative System
39. Prof. Takahito ITOH (JAPAN)
Hyperbranched Polymer-Based Electrolytes for Lithium Polymer Batteries
40. Prof. Masaaki KAKIMOTO (JAPAN)
Hyperbranched Polysiloxysilanes
41. Prof. Chengyou KAN (CHINA)
Study on the Monodispersed Soapfree P(MMA/St-EA-AA) Latex Particles
42. Prof. Hiroyoshi KAWAKAMI (JAPAN)
Separation Properties of Fluorinated Polyimide with Ultrathin Skin Layer
43. Prof. Dr. Jochen A. KERRES (GERMANY)
Blend Concepts for Fuel Cell Membranes
44. Dr. Hyoungh-Juhn KIM (KOREA)

- Polymer Materials for Fuel Cell Membranes
45. Prof. Dr. Hans-Joachim KNOELKER (GERMANY)
Synthesis of Heterocyclic Ring Systems Using Organometallic Reagents
46. Prof. Kazuya KOBIRO (JAPAN)
Reaction Behavior of Unsaturated Compounds in Sub- and Supercritical Water
47. Prof. Shinzo KOHJIYA (JAPAN)
Smart Nanocomposite: Starain-induced Crystallization of Natural Rubber
48. Prof. Ari KOSKINEN (FINLAND)
Recent Advances in Catalytic Asymmetric Synthesis
49. Dr. A.A. KULIKOVSKY (GERMANY)
Analytical Models of Hydrogen and Direct Methanol Fuel Cells: New Insights into Cell Functioning
50. Prof. Chiaki KURODA (JAPAN)
Chemical Diversity of Some Ligularia Species (Composites) in China
51. Prof. Mingchun LI (CHINA)
Novel Chitosan-Based Biomaterials
52. Prof. Qingfeng LI (DENMARK)
Proton Exchange Membranes for Fuel Cells - Challenges and Recent Developments in Europe
53. Prof. Yongfang LI (CHINA)
Polymer photovoltaic cells
54. Prof. Concepción LÓPEZ (SPAIN)
Palladium(II) and Platinum(II) Compounds Derived from Potentially Tridentate Ligands
55. Prof. Tomoko MATSUDA (JAPAN)
Asymmetric Synthesis Using Enzymes in Supercritical CO₂
56. Dr. Kazutsugu MATSUMOTO (JAPAN)
Enzyme-Mediated Hydrolysis of Poly(ethylene glycol)-Supported Carbonates
57. Dr. Jun-ichi MATSUO (JAPAN)
Development of New Oxidation Reactions and their Application to Natural Product Synthesis
58. Prof. Dr. Peter METZ (GERMANY)
A Sultone Route to the Antileukemic 1,10-seco-Eudesmanolides (-)-Eriolanin and (-)-Eriolangin
59. Prof. Masaaki MIYASHITA (JAPAN)
Total Synthesis of the Zoanthamine Alkaloids
60. Prof. Dr. K. MOGILAI AH (INDIA)
Microwave Assisted Synthesis of Some Bioactive 1,8-Naphthyridinyl Heterocycles and Development of New Synthetic Methodologies in Organic Synthesis
61. Dr. M. MOLONEY (UK)
A Novel Entry to Functional Polymers by Surface Modification
62. Mr. Koyo MURAKAMI (JAPAN)
Reaction Kinetic Studies of Waste Polymer and Hydrolytic Chlorine in EOCN Production
63. Prof. Dr. Takeaki NAITO (JAPAN)
Radical Reactions and Its Synthetic Application
64. Dr. Junji NAKAMURA (JAPAN)
Reduction of Pt Usage in Fuel Cell Electrocatalysts Using Carbon Nanotubes and Non-Pt Metals

65. Prof. Naotake NAKAMURA (JAPAN)
Electro-rheological Effect of Liquid Crystalline Glycerin Derivative
66. Prof. Takeshi OHKUMA (JAPAN)
Asymmetric Hydrogenation of Ketones, Design of Chiral Catalysts
67. Prof. Shunsaku OHTA (JAPAN)
Development of Several New Reactions and Their Applications to the Total Synthesis of Biological Active Natural Products
68. Dr. Hidetoshi OIKAWA (JAPAN)
Hybridized Nano-Structure Composed of Metal and Polydiacetylene
69. Dr. Kiyotaka ONITSUKA (JAPAN)
Precise Synthesis of Organometallic Dendrimers
70. Prof. Akira ONO (JAPAN)
Synthesis of Novel Metal Ion Sensors Based on DNA-Metal Interactions
71. Prof. Kutsuo ORIHARA (JAPAN)
Self Assembly Fabrication of Nano-Functional Materials and Devices
72. Dr. Mario PAGLIARO (ITALY)
The Recent Uses of Sol-Gel Doped Catalysts in Fine Chemistry
73. Prof. Brindaban C. RANU (INDIA)
Use of Ionic Liquid as Green Catalyst, Reagent as well as Reaction Medium in Chemical Transformations
74. Prof. Jean-Louis REYMOND (SWITZERLAND)
Catalytic Peptide Dendrimer as Artificial Proteins: Functional Selection and Optimization from Combinatorial Libraries
75. Prof. Dr. Emil RODUNER (GERMANY)
Monitoring Radiation Grafting and Degradation of Fuel Cell Polymer Membranes by Electron Spin Resonance Methods
76. Dr. C. LE ROUX (FRANCE)
Bismuth Salts: Green Catalysts for Organic Transformations
77. Dr. Thomas RUHLAND (DENMARK)
Dosing of Reagents and Solid Supports as Tablets
78. Dr. Javad SAFAEI-GHOMI (IRAN)
The Preparation of Some Novel Indazole Derivatives by Using Chalcones
79. Dr. S. SELVASEKARAPANDIAN (INDIA)
Proton Conducting Polymer Electrolytes and its Applications
80. Prof. Kazuaki SHIMADA (JAPAN)
Synthesis and Reaction of Novel Oxidized Variants of Sterically-Crowded Chalcogeno-carbonyl Compounds
81. Dr. Prakash R. SOMANI (INDIA)
Dye Sensitization in Conducting Polymers : A Powerful Tool for Improving Optoelectronic Properties
82. Dr. Anil Kumar SRIVASTAVA (INDIA)
Frontiers of Polymer Science
83. Prof. Takeshi SUGAI (JAPAN)
New, Unexpected Pyranose-Furanose Rearrangement Towards the Synthetic Studies on Rare Aminosugars and Nucleosides

84. Prof. Wenhua SUN (CHINA)
Ethylene Oligomerization and Polymerization: Alternative Iron Catalysts beyond 2,6-Bisiminopyridyl Iron Complexes
85. Prof. Georg SUESS-FINK (SWITZERLAND)
Supramolecular Cluster Catalysis: Fact or Fiction?
86. Prof. Kunihiko TAKEDA (JAPAN)
Self-Repairing Plastics and Lifeless Living Materials
87. Dr. Kaoru TAKEISHI (JAPAN)
Hydrogen Production with Steam Reforming of Dimethyl Ether
88. Prof. Ben-Zhong TANG (HONG KONG, CHINA)
A New Route of Hyperbranched Macromolecules
89. Prof. Yasuyuki TEZUKA (JAPAN)
Topological Polymer Chemistry for Designing New Macromolecular Architecture
90. Prof. Motoo TORI (JAPAN)
Carbon-Carbon Bond Formation Reactions in the Preparation of Hydrindanones
91. Dr. Patrick TOY (HONG KONG, CHINA)
Polymer-Supported Reagents
92. Prof. Masahiro TOYOTA (JAPAN)
Stereoselective Total Synthesis of Mycalamides
93. Prof. Nono TSUBOKAWA (JAPAN)
Surface Grafting of Polymers onto Nano-Sized Particles in Solvent-free Dry-System and in Ionic Liquids
94. Prof. Teunis van REE (SOUTH AFRICA)
Structural and Synthetic Proposal for Lippialactone
95. Prof. Johannes G. de VEIRES (THE NETHERLANDS)
The Use of Ligand Libraries in Asymmetric Hydrogenation
96. Prof. Masataka WAKIHARA (JAPAN)
Nonflammable Polymer Electrolyte for Lithium Ion Battery
97. Prof. Dr. Lauro XAVIER-FILHO (BRAZIL)
A New Biopolymers from Microorganism
98. Dr. Wei ZOU (CANADA)
Glycosidase Inhibitors: Synthesis of Aza-C-glycosides, Thio-C-glycosides, and Sugar-derived Iminobicycles
99. Prof. Miklós ZSUGA (HUNGARY)
The Synthesis of Telechelic Polyisobutylenes, Polyethers and Their Characterization

REGISTRATION

All participants (including plenary and invited lecture speakers) are requested to pay registration fees, the cost of hotel and meals in advance. Registration fees should be transferred or deposited to the following account:

Account name: LIU (family name) DA JUN (given name)

Account No.: 60138 20800 0664 1430

Name of Bank: BANK OF CHINA SHANGHAI BRANCH

Address of Bank: 290 GUODING ROAD, SHANGHAI

Postcode: 200433

Swift code: BK CH CH BJ 300

Please note that the deadline for advance registration is July 31, 2005. All payments have to be made in US dollar, US\$ 320 for each active participant, US\$ 160 for each student and accompanying person. The expenses for the welcome party, refreshments, excursion, banquet, Shanghai Opera, and a copy of proceedings are included in the registration fee. The cost of hotels is \$ 50/60 (depending on the type of room) per day for a single person during the Symposium. During the Post-Symposium the cost is \$ 100 per day, including transportation, accommodation for two nights out of Shanghai City, sightseeing, entrance tickets and meals.

In case of not being able to transfer the fees before the deadline, please pay by cash on the registration day. Personal checks, traveler's checks and credit cards are not acceptable. Please complete the necessary information on the Symposium Registration Form and Accommodation Form and send them to the general secretary by fax, mail or email before the cutoff date.

CANCELLATION OF REGISTRATION FEE

In the event of cancellation of registration, 90% of the registration fee will be refunded due to the refunding cost if the cancellation notice is received before the registration day of the Symposium.

ACCOMMODATION

All hotel rooms are reserved and arranged by the Organizing Committee. In order to secure a room, please indicate clearly your date of arrival and return the REGISTRATION FORM and HOTEL ACCOMMODATION by July 31, 2005.

PASSPORT AND VISA

All foreign participants should possess valid passports and visas. In addition, most visitors from abroad have to apply for visas. You may apply for a tourist visa *via* a travel agency in your country. If you need the formal invitation to apply for a visa, please fill in the following REGISTRATION FORM (especially those items marked with asterisk) and send it to Prof. Yu-Ping Wu, and he will send the required documents to you. Please apply for an entry visa at the nearest Chinese Embassy or Consulate.

TAXI AND OTHER SPECIAL SERVICES

Since most taxi drivers can't speak English, please show the map and they will take you to the Tianyi Hotel. Photocopy, post office, fax, email, phone and cable services in the hotel are also available. The cost for such special services will be paid by yourself.

CLIMATE

The weather in Shanghai is its best during the Symposium and the temperature ranges between 15 °C-30°C. An umbrella may be needed for you because it rains occasionally.

REGISTRATION & ACCOMMODATION FORM

Please complete and return the following two forms to Prof. Yuping Wu before 31 July, 2005 by email, airmail or fax.

(Prof. Dr. Yuping Wu, Department of Chemistry, Fudan University, Shanghai 200433, China

Email: wuyyp@fudan.edu.cn or wuyuping99@yahoo.com

Fax: +86-21-55664223)

(Please type or print)

REGISTRATION FORM

Prof.	Dr.	Mr.	Mrs.	Ms.	
Family Name		First Name		Middle Name	
Citizenship*		Date of Birth*		Passport No.*	
Correspondence Address					
Tel:		Fax:			
Email:					
Arrival Date		Flight No.		Arrival Time	

Accompanying Person

Prof.	Dr.	Mr.	Mrs.	Ms.	
Family Name		First Name		Middle Name	
Citizenship*		Date of Birth*		Passport No.*	
Correspondence Address*					

Post-Symposium tour will begin on 21st-23rd October, 2005 (each person 300 US dollars for costs of two nights, three days including accommodation, breakfast, dinners, transportation fare, and entrance tickets for sites).

I (We) will join the post symposium tour: Yes ; No

*** Information of Citizenship, Date of Birth and Passport Number are requested for the persons who need official invitation letter of Visa application to come to China.**

HOTEL ACCOMMODATION FORM

Prof.	Dr.	Mr.	Mrs.	Ms.	
Family Name		First Name		Middle Name	
Sex	Male		Female		
Passport No.					
Accompanying Person					
Prof.	Dr.	Mr.	Mrs.	Ms.	
Family Name		First Name		Middle Name	
Sex	Male		Female		
Passport No.					
Tianyi ★ Hotel	Type A. Single room: US \$ 50 / night Type B. Double room: US \$ 60 / night				
Please boo (tick one):	Type A		Type B		
Check-in date		Check-out date		For () nights	

NOTE:

We strongly recommend that you book the return tickets from Shanghai to your destination in advance.

If you have demands about foods, please tell us here.

