

PRELIMINARY REGISTRATION CARD

14th IUPAC International Conference on Novel Materials and their Synthesis (NMS-XIV)
21 -26 October, 2018, Guangzhou, China

Please type or print, and mail or email to Conference Secretary: Prof. Xianhua Hou
before **28th February, 2018**, or pre-register via the web: www.nms-iupac.org.

Surname: _____ First name: _____

Title: Prof. Dr. Mr. Ms.

Institution and address: _____

Fax _____ Email: _____

I intend to submit an Invited Lecture an oral presentation a poster session . I wish to receive 2nd circular .

The title of paper (tentative): _____

Accompanying person, Name: _____

Title: Prof. Dr. Mr. Ms. Relation: _____

SOCIAL PROGRAM

Mixer, free one-day city excursion and banquet will be arranged during the Conference. Ladies programs are also planned.

REGISTRATION

RMB 4000 (about 620 US dollars) for each active participant, RMB 2000 (about 310 US dollars) for each student and accompanied participant.

HOW TO GO TO Guangzhou

Guangzhou is the capital of Guangdong Province. You can easily transfer from almost any large airport in China such as Beijing, Shanghai, Nanjing, Kunming and Xi'An to Guangzhou Airport.

POST-CONFERENCE

27-28 Oct., 2018

Visit some institutes and places of historic interest around Guangzhou.

EXPENSES FOR ACCOMMODATIONS

Expenses for hotels and meals will be about RMB 400-1000 per day for a single person during the Conference and Post-Conference.

Cochairs:

Prof. Guofu Zhou, Prof. Zhilie Tang, Prof. Weishan Li, Prof. Peng Han, Prof. Yuping Wu
South China Normal University, Guangzhou 510631, China

Prof. Yuping Wu

School of Energy Science and Engineering, Nanjing Tech University, Nanjing 211816, Jiangsu Province, China

Tel: +86-25-5813 9664

Email: wuyup@njtech.edu.cn

CORRESPONDENCE

All correspondence should be sent directly to one of the General Secretary of the Conference, Prof. Xianhua Hou

Email: nms@fudan.edu.cn

14th IUPAC International Conference on Novel Materials and their Synthesis (NMS-XIV)

To Celebrate 10th Anniversary of the Journal
NPG Asia Materials

Call for Papers

21 –26 October, 2018

Guangzhou, China

<http://www.nms-iupac.org>

First Circular



ORGANIZED BY:

South China Normal University
Nanjing Tech University

SPONSORED BY:

International Union of Pure and Applied Chemistry
Ministry of Science and Technology, China
Natural Science Foundation of China
Guangdong Engineering Technology Research Center of Efficient Green Energy and Environment Protection Materials, School of Physics and Telecommunication Engineering

ORGANIZING COMMITTEE HONORARY CHAIR

Prof. Qintai Hu, Guangzhou

COCHAIRS

Prof. Guofu Zhou, Prof. Zhilie Tang, Prof. Weishan Li, Prof. Peng Han & Prof. Yuping Wu

GENERAL SECRETARY

Xianhua Hou & Xiongwei Wu

MEMBERS

Ruke Bai, Hefei	Shaokui Cao, Zhengzhou
Fen'er Chen, Shanghai	Liban Chen, Guangzhou
Benli Chu, Guangzhou	Jianhua Dong, Beijing
Xiaochen Dong, Nanjing	Shibi Fang, Beijing
Xiaosheng Fang, Shanghai	Lijun Fu, Nanjing
Shoukuan Fu, Shanghai	Faming Gao, Qinquangdao
Zhiyi Ge, Ningbo	Zhewen Han, Shanghai
Guangan He, Guangzhou	Wenping Hu, Tianjin
Yuan Huang, Guangzhou	Fengwei Huo, Nanjing
Meiyu Huang, Beijing	Guoxin Jin, Shanghai
Ming Jiang, Shanghai	Xiangzheng Kong, Jinan
Wei Li, Guangzhou	Xiang Liu, Nanjing
Yinfeng Liu, Shanghai	Qiang Ru, Guangzhou
Qinyi Shao, Guangzhou	Liming Tang, Beijing
Jianpu Wang, Nanjing	Shaofeng Wang, Guangzhou
Yinzhen Wang, Guangzhou	Yunpu Wang, Lanzhou
Peiyi Wu, Shanghai	Xiongwei Wu, Changsha
Mujie Yang, Hangzhou	Shiyong Yang, Beijing
Min Zeng, Guangzhou	Rongben Zhang, Beijing
Youliang Zhao, Suzhou	Yusong Zhu, Nanjing

INTERNATIONAL ADVISORY BOARD

S. Asaoka, Japan	A.J. Attias, France
A. Baba, Japan	H. Berke, Switzerland
D.Y. Chao, China	J. Cho, South Korea
Y. Cohen, Israel	J. Collin, France
W. Dai, China	A.S. Demir, Turkey
M. Eisen, Israel	X.L. Feng, Germany
G. Frater, Switzerland	K.E. Geckeler, South Korea
Yury Gogotsi, USA	A. Hirao, Japan
J. Inanaga, Japan	Y. Kawakami, Japan

Y. Kimura, Japan	N. Koide, Japan
N. Kuramoto, Japan	R.S. Liu, Taiwan, China
P.H.L. Notten, Netherland	S. Penczek, Poland
R.T. Rahman, USA	H. Sakurai, Japan
H. Schumann, Germany	M. Shimizu, Japan
Y. Shchipunov, Russia	J.L. Taverdet, France
I. Tomida, Japan	K. Undheim, Norway
G. Unger, UK	G.X. Wang, Australia
Judy Wu, USA	T. Yoshida, Japan
C.Z. Yu, Australia	M. Yus, Spain
J.J. Zhang, Canada	P. Zugenmaier, Germany

SITE AND PERIOD

South China Normal University (华南师范大学)

Guangzhou (广州), China

21 -26 October, 2018

SCOPE:

The Conference is intended to provide for the exposition and discussion of research on novel materials including their preparation, characterization, properties and applications. Topics presented will be as the follows:

Symposium A: Novel biomass, biobased, medical materials and composites, their preparation, properties and applications.

Symposium B: Novel preparation methods for organic compounds, their properties and applications.

Symposium C: Novel polymers such as conducting, semiconducting ones, supramolecular (supermolecular, dynamers), fibers, and their preparation, properties and applications.

Symposium D: Novel energy systems including fuel cells, solar cells, lithium batteries and supercapacitors, and their key materials, performance and applications.

Symposium E: Novel nanomaterials such as one-, two-, and three- dimensional (1D-, 2D- and 3D-) nanomaterials, their characterization and application.

Symposium F: Novel ceramic/organic materials such as perovskite, super-conductors, electronic, diaelectronic, ferroelectric, piezoelectric, optoelectric and magnetic materials, their preparation and applications.

Symposium G: Novel materials related to coal, carbon, fullerene, grapheme, graphite, and their applications.

Symposium H: Novel eco-friendly materials, environmental engineering and contamination control: their preparation, characterizations, properties and applications.

Symposium I: Novel materials for fuel production, conversion or storage.

Symposium J: Other novel materials including perfumes, agricultural chemicals, photosensitive materials, displaying materials, fine ceramics and alloys, their preparation, properties and applications.

Symposium K: Novel characterization methods and application in fundamental and applied researches on materials.

METHOD OF PRESENTATION

Plenary lectures (45 min each), keynoted invited lectures (30 min each), invited lectures (20 min each), oral presentation (10 min each) and poster sessions.

ABSTRACTS

All speakers are requested to submit an abstract of their talk of one full page (200-500 words). 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. The abstract should be submitted via the web of the Conference <www.nms-iupac.org> before 31st July, 2018. If there is problem, please email to <nms@fudan.edu.cn>.

LANGUAGE

The official language of the Conference is English.



One Scene of Guangzhou City

(广州市一图)