

12th ASIAN CONFERENCE ON SOLID STATE IONICS (ACSSI)

May 2-6, 2010, Wuhan, P.R. China

Second ANNOUNCEMENT

Conference website: <http://acssi12.whut.edu.cn>

Organized by Wuhan University of Technology, Wuhan, P. R. China
Collaboration with ASIAN SOCIETY FOR SOLID STATE IONICS (ASSSIS) &
CHINESE SOCIETY FOR SOLID STATE IONICS

About the Conference

- Solid State Ionics is a growing inter-disciplinary branch of science and technology. It is concerned with ionic motion in a wide spectrum of materials covering inorganic solids, ceramic, glasses, polymers, composites and nano-scale materials with applications in solid state devices such as solid state and polymer batteries, fuel cells, electrochromic displays, solar cells and sensors.
- The ACSSI is the 12th in a series of meeting held every two years since 1988, with a purpose of providing a forum for the presentation and discussion of the latest advanced research from Asia and other countries solid state ionic materials, devices and related topics.

TOPICS

- Synthesis, and characterization of ionically conducting materials
- Ionic transport mechanisms and theoretical modeling
- Cathode/anode materials and interfaces
- Electronically conducting polymers, polymer devices
- Nanoionic materials, nanocomposites, structures and devices
- Ion conducting biological systems and biomaterials
- Application technologies of batteries, fuel cells, sensors, solar cells, supercapacitors, molecular electronic devices et al.

Submission of Abstracts and Papers

ABSTRACTS

Those who wish to participate should submit a one-page abstract not exceeding 300 words in MS Word format as an e-mail attachment to: acssi12@whut.edu.cn before **1st January 2010**. At least one author of each abstract should register for the conference.

PAPERS

Manuscripts should also be submitted electronically in MS word format as an e-mail attachment to acssi12@whut.edu.cn before **15th March 2010**. Guidelines for preparing full papers can be found at the conference website: <http://acssi12.whut.edu.cn>. All accepted papers will be published as conference proceedings (ISTP) by Wuhan University of Technology Press, Wuhan, China

Important Dates

Abstracts due: 1st January 2010
Notice of acceptance: 31st January 2010
Manuscripts due: 15th March 2010
Early registration: 15th March 2010

Conference Venue

Eastlake hotel will be the conference venue and the headquarters of all the activities including scientific symposium, plenary presentation, reception and living affairs.etc. From Wuchang, Hankou railway station or Wuhan Tianhe International Airport to Eastlake hotel, you may take a taxi. Detailed information will, be available on website: <http://acssi12.whut.edu.cn>.

Local Organization Committee

Conference Chair:	Hanxing Liu	Organization Chair:	Wen Chen
Program Chair:	Mu Pan, Yadong Wang	Finance Chairs:	Hongsheng Zhao
Publication Chair:	Qing Xu, Zhiyong Yu	Secretary:	Zhiyong Yu

International Advisory Committee

A.R. Kulkarni	India	K. Singh	India
B. Boukamp	Netherlands	M .A. Careem	Sri Lanka
B.V.R. Chowdari	Singapore	M. Aniya	Japan
C. Granquist	Sweden	M. Armand	France
D. Brinkman	Switzerland	M. Forsyth	Australia
E. Kartini	Indonesia	M. Martin	Germany
F. Kork	Poland	P. G. Bruce	UK
H.I. Yoo	Korea	S.P. Jiang	Singapore
I. Abrahams	UK	S R S. Prabaharan	Malaysia
J. Choi	Korea	S.S. Pandian	India
J. Kawamura	Japan	S. Skaarup	Denmark
J Maier	Germany	S. Whittingham	USA
J. Mizusaki	Japan	S. Yamaguchi	Japan
J .Y. Sanchez	France	V. A. Seneviratne	Sri Lanka
K. Becker	Germany	Y. M. Chiang	USA

Domestic Advisory Committee

An Shengli	Inner Mongolia University of Science and Technology
Chen Chusheng	University of Science and Technology of China
Chen Liquan	Institute of Physics, Chinese Academy of Science
Chen Jun	Nankai University
Chen Kexin	National Natural Science Foundation of China
Chen Wen	Wuhan University of Technology
Deng Zhenghua	Chengdu Insitute of Organic Chemicals, Chinese Academy of Scienc
Gao Ruiping	National Natural Science Foundation of China
Gao Xuefeng	Lexel battery Co. Ltd, Shenzhen
Han Minfang	China University of Mining and Technology
He Gang	China University of Geosciences

He Liping	Hunan University
Huang Kelong	Central South University
Huang Xuejie	Institute of Physics, Chinese Academy of Science
Jin Zhanping	The Chinese Ceramic Society
Li Guoxin	Shanghai Institute of Space Power Source
Li Jian	Huazhong University of Science and Technology
Liu Hanxing	Wuhan University of Technology
Liu Xiaomei	Jilin University
Lu Tianhong	Nanjing Normal University
Ma Guilin	Suzhou University
Ma Zifeng	Shanghai Jiao tong University
Meng Guangyao	University of Science and Technology of China
Qu Fengyu	Harbin Normal University
Qiu Shilun	Jilin University
Qiu Xinping	Tsinghua University
Shao Zongping	Nanjing University of Technology
Sun Gongquan	Dalian Institute of Chemical, Chinese Academy of Science
Wang Wenji	Fuzhou University
Wen Tinglian	Shanghai Institute of Ceramics Chinese Academy of Sciences
Wen Zhaoyin	Shanghai Institute of Ceramics, Chinese Academy of Sciences
Wu Feng	Beijing Institute of Technology
Xing Wei	Changchun Institute of Applied Chemical, Chinese Academy of Science
Yang Jun	Shanghai Jiao tong University
Yang Hanxi	Wuhan University
Yang Yong	Xiamen University
Yang Yusheng	Institute of Chemical Defence
Yin Geping	Harbin University of Technology
Zhao Hailei	Beijing University of Science and Technology

For more information please contact Dr. Zhiyong Yu
School of Materials Science and Engineering, Wuhan University of Technology,
Luoshi Road122#, Wuhan, 430070, P. R. China,

Tel: 86-27-87864492; 86-27-87864681, Fax: 86-27-87651779

E-mail: acssi12@whut.edu.cn