Introduction to Winter School, Part 2

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Preparation and schedule of the US-China Winter School on New Functionalities in Glass

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Photonic Materials Lab.
Zhejiang University, Hangzhou
China

Jan. 5th, 2010
Yuquan, Campus
Presentation of the 10th Otto Schott Research Award

Many former award winners also took part in the presentation of the 10th Otto Schott Research Award (from left to right): **Front row:** Prof. Don Uhlmann (Trustee Ernst Abbe Fund), Prof. Himanshu Jain, Dr. Hans-Joachim Konz (SCHOTT Board member), Prof. Akio Ikesue (Award winner 2008), Prof. Walter Kob, Prof. Gerd Müller (Trustee Ernst Abbe Fund).

**Middle row:** Dr. Dieter Fuchs, Dr. Natalia Veshcheva, Phd. David Griscom, Prof. Jianrong Qiu, Prof. Prabhat Gupta.

**Back row:** Prof. Reinhard Conradt, Prof. Andreas Tünnermann, Dr. John Campbell, Anne-Jans Faber.

Photo: SCHOTT/A. Sell
West Lake (西湖)

Qiantang River (钱塘江)

Wu Yue Tong Zou (吴越同舟)  Wo Xin Chang Dan (卧薪尝胆)
US Organizing Committee:

Professor H. Jain  
Lehigh Univ.  

Professor C. Pantano  
PenState Univ.
China Organizing Committee:

Professor J. Qiu
Zhejiang Univ.

Professor L. Hu
SIOM, CAS

Professor G. Chen
East China Univ. S&T
France & US Lecturers

Professor H. Arribart
Ecole Superieure

Professor S. Martin
Iowa State Univ.

Professor S. Sen
Univ. California, Davis

Professor R. Brow
Missouri Univ. of ST
Chinese Lecturers

Professor J. Chang
SIC, CAS

Professor Y. Wang
FISC, CAS

Professor L. Xu
Fudan Univ.

Professor L. Tong
Zhejiang Univ.

Professor X. Zhao
Wuhan Univ. Techn.

Professor Y. Bao
CBMA
Representative Titles of Lectures

1) Glass and Energy
2) Electrochemical Applications of Glass: New Functionalities for a Greener Future
3) Bioactive glasses and glass-ceramics for biomedical applications
4) Glass: structure determination by synchrotron based scattering and spectroscopic techniques
5) High power laser glass and its application
6) Preparation, properties and applications of chalcogenide glasses
7) Glass surfaces and coatings for new functionality
8) Functional glasses by coatings or thin films

.........
Dr. W. Heffner
Lehigh Univ.

Ms. S. Wing
Lehigh Univ.
China Local Organizing Committee

Y. Teng  
Zhejiang Univ.

J. Zhou  
Zhejiang Univ.

Q. Zhang  
SIOM, CAS

B. Zhu  
Zhejiang Univ.

J. Xie  
Zhejiang UNiv.

G. Lin  
SIOM, CAS

Y. Liu  
Zhejiang Univ.
Center for Optical and Electromagnetic Research
Zhejiang Provincial Museum

January 7th
13:30 - 16:30

Museum Tours
West Lake Museum
West Lake

January 9th  09:00 - 12:00
The Five Chords of Xixi

January 9th
13:30 - 16:30
XiXi National Wetland Park
Pudong District, Shanghai
January 14th
09:00 - 12:00  SIC, CAS
Shanghai Light Source, CAS

January 14th 13:30 - 16:30
"It is true that other substances, such as wood, bamboo, stone, and clay, can provide shelter and storage," "What is special about glass is that it combines these and many other practical uses with the ability to extend the most potent of our senses, sight, and the most formidable of human organs, the brain."“ MacFarlane and Gerry Martin in The Glass Bathyscaphe
The US-China Winter School on New Functionalities in Glass is the response to meet the requirement for the preparation of the next generation of scientists and engineers to be trained in a global setting.

We believe that the School will provide educational as well as cultural experience of a life time to the students, who will hopefully lead the field of (glass) materials science and technology someday.
Thanks!