FORTHCOMING MEETINGS

CONFERENCES

2003  
**11th International Stereology Congress** will be held in San Diego, California, USA from April 11-15, 2003.

**Contact Dr. Dallas M Hyde**
California National Primate Research Center  
One Shields Ave.  
University of California  
Davis, CA 95616-5224, USA  
Phone: +530 752 0420  
e-mail: dnhyde@primate.ucdavis.edu  
https://www.anatomy.org/i4a/pages/index.cfm?pageid=383

2003  
**Beijing Conference of the 11th International Congress for Stereology** will be held in Beijing, China from August 24-28, 2003.

**Contact Professor Guoquan LIU**
University of Science and Technology Beijing  
Beijing 100083, China  
e-mail: G.Liu@ustb.edu.cn

2005  
**The 9th European Congress for Stereology & Image Analysis** will be held in Zakopane, Poland (main city of the Polish Tatra mountains, 100 km from Cracow) from May 10-13, 2005.

**Contact Dr. Leszek Wojnar**
President, Polish Society for Stereology  
Institute of Materials Science  
Cracow University of Technology  
Al. Jana Pawla 11 37  
31-864 Cracow  
Poland  
Phone: (48 12) 648 0170  
e-mail: fotobit@fotobitlw.com

WORKSHOP

2003  
**The 12th International Workshop in Stochastic Geometry, Stereology and Image Analysis** will be held in Prague, Czech Republik from August 25-29, 2003.

**Contact Professor Viktor Beneš**
Dept. of Probability and Statistics  
Charles University  
Faculty of Mathematics and Physics  
Sokolovska 83, 18675 Praha, Czech Republik  
e-mail: benesv@karlin.mff.cuni.cz
BEIJING CONFERENCE

of the 11th International Congress for Stereology
August 24-28, 2003, Beijing, China

Sponsored by

the International Society for Stereology

and

the Chinese Society for Stereology

Beijing Conference of the 11th International Congress for Stereology, or “XI ICS - Beijing Conference” for its abbreviation, is a satellite conference of the XI ICS organized and sponsored in Beijing, China, by the Chinese Society for Stereology (CSS) authorized by both the International Society for Stereology (ISS) and the program committee of the XI ICS, in conjunction with the 10th Chinese National Conference of Stereology and Image Analysis.

SCOPE

The scope of the Beijing Conference of the 11th International Congress for Stereology covers: principles and techniques of quantitative characterization of three-dimensional morphology, with their applications in biology, medicine, materials science and engineering, remote sensing, computer tomography, image technology, as well as computer modeling and simulations. As the first satellite meeting of the International Congress for Stereology held in China, the conference will pay more emphasis not only on stereology, but also on new trends of image analysis and image processing, 3D Imaging and modeling, pattern recognition, and related technologies.

The conference is open to all people in any disciplines of science, technology, and engineering, from different parts of the world.

VENUE

The conference will be held in Beijing, the capital of China and one of the biggest cities in the world, the cultural, economic, political, educational and transportation center of China. It is well known for its historical relics and scenic spots, such as Great Wall, Forbidden City, Summer Palace, Heaven Temple, Sleeping Buddha Temple, Tian-An-Men Square, Beijing Botanical Garden, to name a few (http://www.beijing.chinas.com/). More than 70 universities and more than 500 research institutes in various disciplines such as science, technology and humanities locate in Beijing. Hundreds of international conferences and events are held here every year. Especially, Beijing is preparing to host the 2008 Games of the XXIX Olympiad. Beijing Conference of the 11th International Congress for Stereology is also a possible great reuniting event for those interested both in stereology, image technology, and in Beijing-China.

CONTACT INFORMATION*

Professor-Dr. Guoquan LIU
University of Science and Technology Beijing
Beijing 100083, China
Email: G.Liu@ustb.edu.cn

* First contact by email is preferred. Once you are on our email list, you would be more ready to receive further details information about the conference.