

**International Society for
Environmental Information Sciences
2010 Annual Conference**



August 27-29, 2010
Beijing, China

All accepted papers will be published in
Procedia-Environmental Sciences (Elsevier).

Selected papers will be considered for publication in
*J. of Environmental Informatics, Stochastic
Environmental Research and Risk Assessment and other
SCI journals (special issues)*.

Conference Topics

Ecological and Environmental Information Technologies

- Statistical Analysis for Ecological and Environmental Systems
- Ecological and Environmental Geomatics
- Spatial Information Technologies
- Artificial Intelligence for Ecological and Environmental Studies
- Analytical and Monitoring Technologies for Environmental Informatics Studies
- Computer Graphics for Environmental Decision Support

Modelling for Ecological and Environmental Systems

- Simulation and Optimization of Ecosystems
- Ecological Assessment of Environmental Systems
- Analysis of Ecological Water Demand
- Management of Greenhouse Gas Emissions
- Environmental and Ecological Risk Assessment
- Decision Analysis for Ecological and Environmental Management
- Environmental Information Management
- Planning of Urban Ecological Systems

Ecological Informatics for Wetland systems

- Hydrological Informatics for Wetland Systems
- Carbon-Nitrogen Processes in Wetland Systems
- Risk Assessment of Wetland Systems
- Informatics of Biodiversity in Wetland Systems
- Wetland Degradation and Ecological Restoration
- Wetland Utilization and Management

Interdisciplinary Studies of Ecological and Environmental Informatics

- Environmental Policy Analysis
- Geographical Analysis for Urban and Regional Development
- Technologies for Greenhouse Gas Emissions Mitigation
- Other Areas of Environmental Systems Science and Information Technology

Abstract Submission

Prospective participants are invited to electronically submit abstracts in 200-300 words. Each abstract can be sent as an email attachment (PDF or MS WORD formats) or simply an email text. The abstract must include paper title, author name(s) and full mailing address(es), as well as email address of the corresponding author. All submitted abstracts must be written in English. The review process will commence as soon as the abstract is received.

Abstracts should be sent to: submission2010@iseis.org by April 30, 2010.

Full Paper Submission

The authors of accepted abstracts are requested to submit their full-length papers no later than June 15, 2010. Full papers must be prepared based on the guidelines for publication in ***Procedia-Environmental Sciences (Elsevier)***, a series of Elsevier conference proceedings and will be covered by Scopus and EI.

The format requirements are simple and the guidelines are easy to follow with the use of a sample paper. They can be found from the conference website: www.iseis.org/Events/ISEIS2010/. Presentations can be made orally and/or by posters. No full paper submission is necessary for the option of oral or poster presentation.

The 2010 volume of ***Procedia-Environmental Sciences (Elsevier)*** containing your papers will be available at the registration desk of the conference. Selected papers will be further peer-reviewed after the conference for publication in the *J. of Environmental Informatics (SCI)*, *Stochastic Environmental Research and Risk Assessment (SCI)* or other SCI journals (special issues).

Registration Fee Schedule

Early registration: no later than June 30, 2010

Regular: 400 USD

Student: 175 USD

Late registration fee (additional fee): 50 USD

About Beijing, China

Beijing is one of the four great ancient capitals of China with a history of more than 3,000 years. It is China's second largest city, with more than 17 million people. Beijing is recognized as the political, educational, and cultural center of China. It is described as "one of the world's great cities" and declares that the city has been an integral part of China's history for centuries. This city is renowned for its opulent palaces, temples, and huge stone walls and gates. Nowadays Beijing has developed into an international modern city and hosted the 2008 Olympic Games successfully. The National Grand Theater, the 3rd Terminal Building of Beijing International Airport, "Bird Nest" National Stadium and "Water Cube" National Swimming Center are the modern signatures of this

developing city. Furthermore, many of the best universities of China are located in Beijing, such as Peking University, Tsinghua University and Beijing Normal University.



Accommodation

Accommodation may be reserved with special rates for ISEIS'2010 participants. Please visit the conference website for details. Tours in Beijing and to other parts of China can also be arranged upon request.

Contact Us

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