



European Water Resources Association

forth - coming events CALL FOR PAPERS

Symposium:

Preventing and Fighting Hydrological Disasters

Timisoara - Romania
29 June - 1 July 2006

SYMPOSIUM TOPICS

- Natural and Accidental Floods
- Hydrological Droughts
- Pollution of Water Resources
- Policies and Strategies

CALL FOR PAPERS

30 April 2006: Full text submission

CONVENER

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7th International Conference of EWRA:

Protection and Improvement of our Water Resources

Sofia - Bulgaria
September 2008

SCOPE OF THE EVENT

The aim of the conference is to provide a forum for presentation of innovative methods for protecting our water resources from degradation caused mostly by anthropogenic interventions and mismanagement. Emphasis will be given to the ecological and environmental aspects of water resources management as well as to the remediation strategies for improving both quantity and quality of available resources.

CONVENER

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- Symposium:

Preventing and Fighting Hydrological Disasters

Timisoara - Romania, 29 June - 1 July 2006

- Symposium:

Water Resources Management: New Approaches and Technologies

Chania, Crete - Greece, 6-8 September 2007

- 7th International Conference:

Protection and Improvement of our Water Resources

Sofia - Bulgaria, September 2008

New date: 14-16 June

What is EWRA...

The European Water Resources Association (EWRA) was originally constituted as ECOWARM (European Committee for Water Resources Management) in 1988. The Association was renamed as EWRA in 1992.

EWRA is a leading European non-profit organization aiming at enhancing cooperation and exchanges in application and research on all aspects of water resources.

Activities include organization of:

- conferences
- symposia
- training courses

Also publications of:

- journals
- bulletins
- conference proceedings
- newsletters

and finally

- expert knowledge networks

The leading journal "Water Resources Management" is published by Springer for EWRA.

Also a new publication "European Water" is now published by EWRA conventionally and electronically.

The Association is in close cooperation of other scientific and professional associations and international organizations.

The Executive Committee of EWRA for the period 2006 - 2009 is:

G. Tsakiris, Greece (President), B. Bararague, France (Vice-President), R. Maia, Portugal (Secretary General), G. Sechi, Italy (Treasurer), Y. Topalova, Bulgaria (Membership Coordinator).

Information on EWRA and its activities may be found in the internet sites:

- www.ewra.net
- www.waterinfo.gr

Postal Address

EWRA Secretariat
Lab. of Reclamation Works and Water Resources Management
National Technical University of Athens
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EWRA symposium on:

Water Resources Management: New Approaches and Technologies

6 - 8 September 2007

Chania - Crete, Greece

New date: 14-16 June

SCOPE

In the past few decades several topics have been presented regarding Water Resources Management due to the importance of this issue. The scope of the present event is to focus on new methodologies and technologies that have been applied on Water Resources Management in the recent past. Based on this information a level platform can be developed to help governments, decision-makers and technical staff in identifying appropriate water resources management practices based on the gained experiences and learned lessons which can lead to sustainable water resources use.

The symposium will be open to policy-makers, Governmental Representatives, Senior Administrators, Representatives from International and Regional Organizations, Representatives from Scientific Institutions and Universities, and, in general, to any professional concerned with the issues of Water Resources Management.

SYMPOSIUM TOPICS

Symposium topics encompass, but are not restricted to:

- Data Acquisition and Analysis (GIS, remote sensing, data modeling, data management and data-base technology)
- Advances in Numerical Methods and Techniques (computational hydraulics, water quality and ecological modeling, data assimilation, parameter estimation and process identification)
- Control Techniques and Decision Support (development and application of control techniques, model based control, uncertainty handling, decision support systems and decision making for optimal designs)
- Experience with standard software (case studies in coastal and estuarine processes, water resources/basin management, urban drainage systems)
- Advances in desalination technology
- Emerging technologies (evolutionary algorithms, neural networks, fuzzy logic)
- Transboundary water resources management (integrating methodologies and techniques from the areas of international relations and diplomacy)
- Water resources management within the framework WFD 2000/60 (case studies, problems on the implementation)

CALL FOR PAPERS

A one page abstract with full postal and electronic address should be submitted electronically. After acceptance of the abstract the full paper should be written according to the "guide for authors" and submitted electronically.

15 January 2007: Deadline for electronic submission of abstracts

15 February 2007: Notification of acceptance of abstracts

15 May 2007: Deadline for receipt of camera-ready full paper

30 June 2007: Notification of final acceptance

CONVENER

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