

Probabilistic Approaches & Groundwater Modeling Symposium

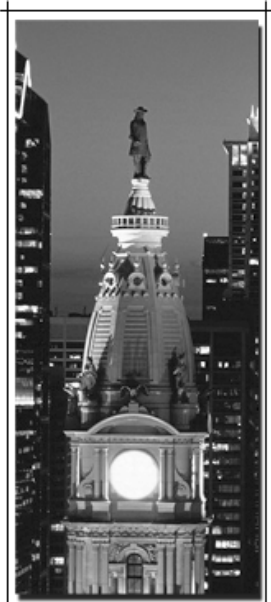
Call for Abstracts and Conference Announcement

Category of Abstracts

- Large-Scale Monte-Carlo Simulations
- Improved Sampling Schemes
- Characterization of Geostatistical Uncertainty
- Ranking/Screening of Geostatistical Models
- First-Order Second-Moment Analysis
- Point-Estimate Methods
- First- and Second-Order Reliability Based Approaches
- Discrete Probabilistic (logic-tree) Concepts
- Fuzzy and Interval Arithmetic
- Probability Bounds Analysis
- Software Tools and Parallel Computing Solutions
- Groundwater Management under Uncertainty (Optimization and Decision-Making Techniques)

The Environmental Water & Resources Institute of the American Society of Civil Engineers invites you to plan for and participate in our annual EWRI World Water & Environmental Resources Congress 2003, in Philadelphia, Pennsylvania, at the Adams Mark Hotel, June 23-26, 2003.

As a part of this conference, the Groundwater Quality Committee of the EWRI is sponsoring a specialty symposium on **Probabilistic Approaches & Groundwater Modeling**. We invite researchers and practitioners involved in the modeling and management of groundwater quality to participate in this event by submitting an abstract. A separate peer-reviewed post-symposium conference proceedings will be published by the EWRI.



Be part of our bustling Exposition Hall!

Please contact Christine von Steiger for more information

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Conference Organizing Committee

Conference Chair – Paul Bizier

Conference Technical Chair – Paul DeBarry

Local Chair – Darlene McKinney

Conference Manager – Leonore Jordan

Key Dates for Symposium

Abstracts due: September 27, 2002

Abstract approval: November 27, 2002

Full papers due: January 27, 2003

Edited final paper due: May 24, 2003

For Additional Information:

Visit the conference website for updates, at www.asce.org/conferences/ewri2003

Email: conf@asce.org

Symposium Contact; **Srikanta Mishra** - smishra@intera.com

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NOTE: Only electronic submission of abstracts via the conference website will be accepted.