



CUAHSI

universities allied for water research

eNews Brief

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Upcoming Events

July 6-10, 2008

CMWR XVII International Conference, San Francisco

- [Community Modeling Session](#)

July 14-16, 2008

CUAHSI Biennial Colloquium on Hydrologic Science and Engineering

July 16-18, 2008

HMF Hands-on Distributed Sensing Workshop

July 28-31, 2008

First Int'l Conference on Hydrogeology, Penn State

August 6-14, 2008

33rd International Geological Congress: Oslo, Norway

September 8-11, 2008

3rd Interagency Conference on Research in the Watersheds; Estes Park, CO

August 11-14, 2009

33rd IAHR Congress; Vancouver, BC
Abstracts Due Dec 1, '08

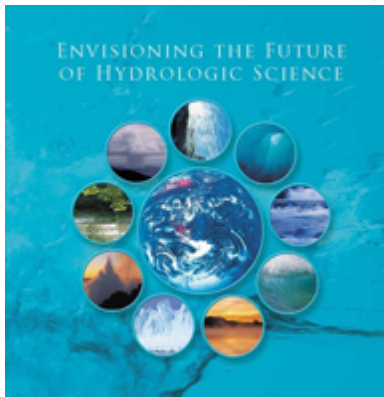
For Your Information

Reminder: Hydrologic Field Methods: Call for Papers - See [the WRR Measurement Methods Descriptions](#) for a more complete description of the manuscript types and for detailed submission instructions.

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Water Resources Research (WRR) Reprint Volume - Coming Soon



CUAHSI has compiled a reprint volume of vision papers and synthesis papers from Water Resources Research (WRR). This volume is now in its final composition stages and is about to be sent to the printers. In addition to the soft cover version, a CD is being prepared. We expect the volume to be ready for distribution in early October. Copies of the CD will also be available at GSA in Colorado later in October and, of course, at the 2007 Fall AGU in San Francisco in early December.

Early Career Fellowships at Hydrologic Science Synthesis groups

CUAHSI announces the inaugural round of funding to support travel expenses for visiting researchers to participate in research with CUAHSI Hydrologic Science Synthesis Groups. The goals of this program are to enhance collaborations between these groups and the greater hydrologic science community and to provide early career scientists with an opportunity to bolster their professional development in the area of synthesis research. Four to six \$5000.00 grants are available to hydrologic scientists to cover travel related expenses for research activities that are cross-cutting, compelling and can generate transformative outcomes in the field of hydrologic science in collaboration with the following program areas: (1) **Water Cycle Dynamics in a Changing Environment: Advancing Hydrologic Science through Synthesis** and (2) **Humans Transforming the Water Cycle: Community-based Activities in Hydrologic Science**. See the [Notice of Opportunity](#) on the CUAHSI Web site under "[Funding Opportunities](#)" for additional information.

Collaborators for HMF Geophysics

CUAHSI is seeking collaborators for the Geophysics Module of its Hydrologic Measurement Facility (HMF-Geophysics), based on experience from an NSF-funded pilot project. The objective of HMF-Geophysics is to enable hydrologists to better use near-surface geophysical techniques as an integral part of their research. The primary service of HMF-Geophysics is to perform short-term feasibility studies to assess the applicability of various geophysical techniques for hydrologic problems. Additional services include consulting with hydrologists on possible approaches; education of the hydrologic community about near-surface geophysics through presentations at professional meetings, development of educational materials, and organization of workshops; and identification and engagement of geophysicists at other institutions who are interested in collaborating with hydrologists on projects. See the [Notice of Opportunity](#) on the CUAHSI Web site under "[Funding Opportunities](#)" for additional information.

Appointment of Nominating Committee by the CUAHSI Executive Committee

Jim Shuttleworth has agreed to chair and Rich Vogel and Steve Gorelick will serve on the committee. The Nominating Committee shall prepare a slate of one or more nominees for each opening on the Board of Directors to be filled. The Secretary will send notice to the Members and Affiliates reporting the composition of the Nominating Committee, the names of eligible Representatives for election to the Board, and will solicit names of suggested nominees. Eligible candidates may be placed on the slate by the Nominating Committee upon receipt of written nomination signed by five Member Representatives at least sixty (60) days before the Annual Meeting. To read more about the formal process, please refer to the [CUAHSI By-Laws](#), Articles [III, Section 4](#) and [VIII, Section 4](#).

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