

CONFERENCE ON

Hydrologic Data and Information Systems

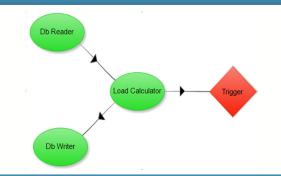
JUNE 22-24, 2011

UTAH STATE UNIVERSITY, LOGAN UTAH

CUAHSI is hosting a conference on Hydrologic Data and Information Systems. This will showcase the scientific progress enabled through the use of advanced information and data management systems. We welcome contributed presentations of your work on or related to data management in hydrology.

Who should participate?

- Researchers
- Educators
- Modelers
- Data Publishers
- Developers



CUAHSI-HIS Workshops:

- Data Search and Discovery with HydroDesktop
- Building and Running Model Workflows with HydroModeler
- Publishing Data with HydroServer
- Developing Custom Tools for HydroDesktop
- Developing Custom Model Components for HydroModeler



CUAHSI's Hydrologic Information System (CUAHSI-HIS)

is an internet-based system for sharing hydrologic data. It enables publishing, finding and accessing data via a serviceoriented architecture.

Conference Themes:

- Data Publication
- Science Enabled by Data and Information Systems
- Accessing Data From Service-Oriented Architectures
- NSF Data Management Plans and Scientific Data Management
- Data and Information Systems in Hydrologic Education
- Ontologies and Controlled Vocabularies in Hydrologic Information Systems
- Data and Information Systems in Hydrologic Modeling
- General Hydrologic Information Systems

For information on presenting or attending see:

http://his.cuahsi.org/conference2011

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