WAIM is a leading international conference for researchers, practitioners, developers, and users to share and exchange ideas, results, experience, techniques, and tools in connection with all aspects of Web data management. As the 14th event in the increasingly popular series, WAIM2013 expects to attract participants from all over the world to Beidaihe, a famous resort in China, and continues to establish WAIM as one of the major conferences on Web-based information systems.

The WAIM2013 organization committee invites submissions of technical papers for WAIM2013, to be held in Beidaihe, China, June 14–16, 2013. Submissions are invited on all aspects related to Web-age information management. All submissions should be in English. A submission should be no more than 12 pages double spacing, including all figures. Each paper will be fully refereed by the program committee and judged on its originality, significance, technical quality, relevance to WAIM2013 as well as presentation. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one author will attend the conference to present the work.

Conference Scope

WAIM2013 includes but is not limited to the following topics:

- Advanced database and Web applications
- Big data management and analysis
- Content management
- Cloud data mining
- Cloud computing
- Caching and replication
- Data and information quality
- Data management on new hardware
- Data mining
- Data management for mobile and pervasive computing
- Data warehousing and OLAP
- Deep Web
- Digital libraries
- Information retrieval
- Information extraction
- Information integration and heterogeneous systems
- Multimedia information systems
- Mobile Internet
- P2P systems performance and benchmarking
- Parallel and distributed database systems
- Query processing and optimization
- Recommender systems
- Semantic Web and ontology
- Security, privacy, and trust
- Sensor networks
- Service-oriented computing
- Spatial and temporal databases
- Stream data processing
- Storage and access methods
- Uncertain Data
- Web advertising and community analysis
- Web-based collaboration
- Web search and meta-search
- Web service and information management
- Workflow systems
- XML and semi-structured data
- Wireless Sensor Network

Paper Publication

The proceedings of WAIM2013 will be published by Springer-Verlag in the Lecture Notes in Computer Science (LNCS) series, one volume for the main conference and one volume for the workshops. Both will be indexed by EI. A selected number of the accepted papers will be expanded and revised for a Special Issue of the WWW journal.

Workshops, Demos, Panels, and Industry Presentations

In addition to regular papers, WAIM2013 invites proposals for workshops, demos, panels, and industry presentations. For workshops and demos, WAIM2013 will provide administrative support for room booking, registration, and paper publication.

Important Dates

- Abstract due: December 31, 2012
- Full paper due: January 7, 2013
- Author notification: March 20, 2013
- Camera Ready deadline: March 31, 2013
- Author registration: March 31, 2013
- Workshop Proposals due: February 1, 2013

http://idke.ruc.edu.cn/waim2013

June 14–16, 2013, Beidaihe, China