

# APWEB-WAIM'09 CALL FOR PAPERS

## The Joint International Conferences on Asia-Pacific Web Conference (APWeb) and Web-Age Information Management (WAIM)



2-4 April, 2009, Suzhou, China

<http://www.suda.edu.cn/apweb-waim09>

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APWeb and WAIM are leading international conferences on research, development and applications of Web technologies, database systems, information management and software engineering, with a focus on the Asia-Pacific region. Previous APWeb conferences were held in Beijing (1998), Hong Kong (1999), Xian (2000), Changsha (2001), Xi'an (2003), Hangzhou (2004), Shanghai (2005), Harbin (2006), Huangshan (2007) and Shenyang (2008); and previous WAIM conferences were held in Shanghai (2000), Xian (2001), Beijing (2002), Chengdu (2003), Dalian (2004), Hangzhou (2005), Hong Kong (2006), Huangshan (2007) and Zhangjiajie (2008). For the second time, APWeb and WAIM will be combined to foster closer collaboration and research ideas sharing, and will be held immediately after IEEE ICDE2009 to be held in Shanghai. APWeb-WAIM'09 is supported by the National Natural Science Foundation Of China. APWeb-WAIM'09 includes but is not limited to the following areas:

- o Advanced application of databases
- o Content management
- o Data caching
- o Data mining and knowledge discovery
- o Data and information quality Control
- o Data grid
- o Data migration and integration
- o Deep Web
- o Digital libraries
- o Distributed and parallel Processing
- o Grid computing
- o Emerging Web techniques
- o Interoperability and heterogeneous systems
- o Information retrieval
- o Information security
- o Location-based services
- o Mobile computing and data management
- o Multidimensional databases and OLAP
- o Multimedia information systems
- o Parallel and distributed database systems
- o Peer-to-peer systems
- o Performance and benchmarking
- o Query processing and optimization
- o Semantic web and web ontology
- o Security, privacy and trust
- o Sensor networks
- o Service-oriented computing
- o Spatial and temporal databases
- o Stream data processing
- o Storage management and access methods
- o Web-based collaboration
- o Web-based database integration
- o Web community analysis
- o Web mining
- o Web search and meta-search
- o Web service and information management
- o Workflow and E-services
- o XML and semi-structured query processing
- o XML and semi-structured data management

### PAPER SUBMISSION

APWeb-WAIM'09 invites papers describing original contributions in all fields of Web Management and WWW related research and applications. All submissions should be in English. 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.

### PUBLICATION

The proceedings will be published by Springer-Verlag in the LNCS series, one volume for main conference and one volume for workshops.

### WORKSHOP, PANELS, TUTORIALS, INDUSTRY PRESENTATIONS

In addition to technical contributions, APWeb-WAIM'09 invites proposals for workshops, panels, tutorials, industry presentations. For workshops, APWeb-WAIM'09 will provide administrative support for workshop room booking, registration, and publication. All papers accepted by APWeb-WAIM'09 workshops will be published in a combined volume of Lecturer Notes in Computer Science series published by Springer.

### IMPORTANT DATES

Abstract due:	October 8, 2008
Full paper due:	October 15, 2008
Acceptance notification:	December 10, 2008
Camera-ready copy:	January 5, 2009
Workshop Proposals:	September 1, 2008
Panel/Tutorial Proposals:	November 15, 2008