

# **International Conference on Next Generation Web Services Practices (NWeSP'06)**

## **September 25-28, 2006**

### **Seoul, Korea**

<http://www.nwesp.org>

Proceedings published by IEEE CS press

NWeSP'05 Proceedings:

<http://csdl2.computer.org/persagen/DLPublication.jsp?pubtype=p&acronym=NWESP>

#### **Call for Papers**

International Conference on Next generation Web Services Practices (NWeSP'06) is a forum which brings together researchers and practitioners specializing on different aspects of Web based information systems. The inaugural conference will bring together the world's most respected authorities on semantic web, Web based services, Web applications, Web enhanced business information systems, e-education specialists, Information security, and other Web related technologies. The aim of NWeSP'06 is to serve as a forum to present current and future work as well as to exchange research ideas in this field. NWeSP'06 invites authors to submit their original and unpublished work that demonstrate current research in all areas of Web based information systems and their applications in science, technology, business and commerce. You will find NWeSP'06 as the best forum to share your knowledge with other peers in the Web services field.

NWeSP'06 will focus on the following themes:

Web Services Architecture, Modeling and Design  
Semantic Web, Ontologies (creation , merging, linking and reconciliation)  
Database Technologies for Web Services  
Web Services Security  
Quality of Service, Scalability and Performance  
User Interfaces, Visualization and modeling  
Customization, Reusability, Enhancements  
Web Services Standards  
Web Services Applications  
Web Based e-Commerce, e-learning applications  
Home Network  
Grid Based Web Services  
Web Services Intellectual Property

We invite you to submit a:

- full paper of 6 pages (Letter or A4 paper) for oral presentation
- proposal to organize a technical session and/or workshop (see the call for events proposals for more information).

Submitted papers have to be original, containing new and original results. A post conference proceedings of the conference are anticipated to be published by IEEE CS Press (same like NWeSP'05). Submission implies the willingness of at least one of the authors to register and present the paper. All full papers are to be submitted in PDF electronically via the web site. Hard copies should be sent only if electronic submission is not possible. All papers will be peer reviewed by at least three independent referees of the international program committee of NWeSP'06.

#### **Papers Formatting**

The paper must be prepared according to IEEE CS style format. Authors may find additional information from the following link:

<ftp://pubftp.computer.org/Press/Outgoing/proceedings/>

#### **Journal Publication Opportunities**

Good quality papers will be invited for publication in the International Journal of Web Services Practices (IJWSP —> <http://www.nwesp.org/ijwsp>). Several other International Journal special issues are being planned and will be available in the conference web site very soon.

#### **Important Dates**

June 15, 2006: Deadline for full paper submission

July 15, 2006: Notification of acceptance

July 31, 2006: Deadline for camera ready papers and authors' registration

For more information, please contact General Chair, Dr. S.Y. Han <[hansy@cau.ac.kr](mailto:hansy@cau.ac.kr)>  
or Program Chair, Dr. A. Abraham <[ajith.abraham@ieee.org](mailto:ajith.abraham@ieee.org)>

# **IEEE First International Conference on Digital Information Management (ICDIM 2006)**

**December 06-08, 2006**

**Sponsored by IEEE**

**(<http://www.icdim.org>)**

All papers accepted for conference/workshops/tutorials will be included in the Proceedings published by the IEEE Engineering Management Society

The International Conference on Digital Information Management is a multidisciplinary conference on digital information management, science and technology. The principal aim of this conference is to bring people in academia, research laboratories and industry and offer a collaborative platform to address the emerging issues and solutions in digital information science and technology. The ICDIM intends to bridge the gap between different areas of digital information management, science and technology. This forum will address a large number of themes and issues. The conference invites original research and industrial papers on the theory, design and implementation of digital information systems, as well as proposals for demonstrations, tutorials, workshops and industrial presentation.

We solicit original research and technical papers not published elsewhere. The papers can be theoretical, practical and application oriented on the themes and areas specified. The IEEE template of the papers is available at <http://www.icdim.org>. The papers should not exceed 8 pages. Any supporting materials such as data, proof etc should be sent as Appendix. Each submission undergoes review by three referees on the basis of originality, novelty, new methodology and innovativeness. Based on the recommendations of the reviewers the papers will be accepted. A best-paper award will be presented at the conference. Accepted papers must be presented at the conference by one of the authors. All the accepted papers will be published by IEEE. All papers published in ICDIM 2006 Proceedings will be completely indexed by IEEEExplore.

Extended/modified versions of the papers will appear in a special issue of the Journal of Digital Information Management (JDIM).

The topics in ICDIM 2006 include but are not confined to the following areas.

E-Learning  
Information Management  
Multimedia Information Systems  
Information Retrieval  
Natural Language Processing  
Digital Libraries  
Data and Information Quality Management  
Data Grids  
Data and Information Quality  
Database Management  
Web databases  
Temporal and Spatial Databases  
Web Metrics including Data and Web Mining  
Peer to Peer Data Management  
Interoperability  
Mobile Data Management  
XML and other extensible languages  
Semantic Web and Ontology  
Human-Computer Interaction  
Artificial Intelligence and Expert Systems

## **Important Dates**

Different dates are set for papers for main conference, workshops and tutorials

Please refer web site, [www.icdim.org](http://www.icdim.org) for deadlines

Early Bird Registration: September 30, 2006

Late Registration: October 31, 2006

Upload papers in PDF using IEEE template at: <http://www.icdim.org/>

Workshop Chair: Richard Chbeir: [Richard.chbeir@u-bourgogne.fr](mailto:Richard.chbeir@u-bourgogne.fr)

Tutorial and Panel Chair: Ajith Abraham: [ajith.abraham@ieee.org](mailto:ajith.abraham@ieee.org)

Information on accepted workshops and the submissions of workshop papers will be available at the conference website <http://www.icdim.org/>

## **International Programme Committee**

### **General Chair**

Thomas C Mathew (Christ Edu, India)

### **Programme Chair**

Pit. Pichappan (Annamalai University, India)

### **Co-Chairs**

Fredrick Andres (National Informatics Center, Japan)

Antony Satyadas (IBM, USA)