Call for Papers - deadline extended to March 21st

21st International Conference on Database and Expert Systems Applications

DEXA 2010

http://www.dexa.org

August 30 – September 3, 2010
Bilbao, Spain

Information systems and database systems have always been a central topic of computer science. Additionally the integration of knowledge, information and data justifies its today's attractiveness. Since 1990 DEXA is an annual international conference, located in Europe, which showcases state-of-the-art research activities in these areas.

DEXA 2010 will be held in Bilbao, Spain, during August 30 - September 3, 2010. It will continue to provide a forum for presenting research results in the area of database and intelligent systems and discussions on advanced applications and issues related to these areas. It will offer the opportunity to extensively discuss requirements, problems, and solutions in the field. The workshop and conference should inspire a fruitful dialogue between developers in practice, users of database and expert systems, and scientists working in the field.

Suggested Topics

DEXA 2010 invites research submissions on all topics related to database systems and intelligent systems including, but are not limited to those listed below.

Applications of DB Systems and Information Systems
Applications of Expert Systems and Decision Support Systems
Constraint Modelling and Processing
Data and Information Modelling
Data and Information Integration
Data and Information Networks
Data and Information Privacy and Security
Data and Information Quality
Data and Information Semantics
Data and Information Streams
Data Privacy and Security
Data Structures and Data Management Algorithms
Database and Information System Architecture and Performance
Data Mining Algorithms
Data Mining Systems, Data Warehousing, OLAP
Digital Libraries
Distributed, Parallel, P2P, and Grid Databases
Expert Systems and Decision Support Systems
Information Retrieval and Database Systems
Interoperability
Knowledge Acquisition & Management
Knowledge Modelling
Knowledge Processing
Metadata Management
Mobile Data and Information
Multimedia Databases
Multi-databases and Database Federation
Object, Object Relational, and Deductive Databases
Pervasive Data and Information
Process Modelling
Process Support and Automation
Query Processing and Optimisation
Semantic Web and Ontologies
Sensor Data Management
Statistical and Scientific Databases
Temporal, Spatial, and High Dimensional Databases
User Interfaces to Databases and Information Systems
Web Services
WWW and Databases
Workflow Management and Databases
XML and Databases

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IMPORTANT DATES:

* Submission of full papers:	March 7, 2010	==➔ extended to March 21, 2010
* Notification of acceptance:	May 22, 2010	
* Camera-ready copies due:	June 10, 2010	

PAPER SUBMISSIONS DETAILS:

Authors are invited to electronically submit original research contributions or experience reports in English.

- The submitted manuscript should closely reflect the final paper as it will appear in the Proceedings.
- Papers should not exceed 15 pages in LNCS format (http://www.springer.de/comp/lncs/authors.html)
- Any submission that exceeds length limits or deviates from formatting requirements may be rejected without review.

For paper registration and electronic submission see http://www.dexa.org starting in January 2010.

Submitted papers will be carefully evaluated based on originality, significance, technical soundness, and clarity of exposition.

Duplicate submissions are not allowed. Authors are expected to agree to the following terms: "I understand that the paper being submitted must not overlap substantially with any other paper that I am a co-author of and that is currently submitted elsewhere. Furthermore, previously published papers with any overlap are cited prominently in this submission."
Duplicate submissions will be rejected. Questions about this policy or how it applies to your work should be directed to the PC-chairs.

ACCEPTED PAPERS:

All accepted conference papers will be published in "Lecture Notes in Computer Science" (LNCS) by Springer Verlag. Accepted papers will be of two sizes: regular (15-page papers) and short (up to 8 pages). The former will tend to be descriptions of complete technical work, while the latter will tend to be descriptions of interesting, innovative ideas, which nevertheless require more work to mature. Authors of accepted papers must sign a Springer copyright release form.

For further inquiries, please contact the Conference Organisation Office (gabriela@dexa.org)

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