Call for Papers and Proposals

The 11th International Conference on Database Systems for Advanced Applications (DASFAA’2006)
12 - 15 April, 2006. Hilton Hotel, Singapore
http://www.comp.nus.edu.sg/~dasfaa06

DASFAA is a premier database conference in the Asia/Pacific region that provides an international forum for technical discussion among researchers, developers and users of database systems from academia, business and industry. It focuses on research in database theory, development of advanced DBMS technologies, and their advanced applications.

AREAS OF INTERESTS

Original papers on both database theory and practice are solicited. The areas of interests include, but are not limited to the following:

- Query Language and Query Optimization
- Multidatabases and Federated Databases
- Security and Integrity Maintenance
- Data Mining and Knowledge Discovery
- Statistical and Scientific Databases
- Parallel and Distributed Databases
- Data Warehouses
- Information Retrieval with Database Systems
- Workflow Management
- E-commerce Data Processing
- Multimedia Databases
- Internet and the WWW Data Management
- Digital Libraries
- Mobile Databases
- User Interfaces
- Temporal and Spatial Databases
- Active Databases
- Data Streams
- P2P and Grid-Based Data Management
- Sensor Data Managing
- XML Databases
- New Applications

SUBMISSIONS

Papers: Authors are strongly encouraged to submit full regular or industrial track papers in PDF format to
by September 24, 2005. The paper should be no longer than 15 pages, following Springer's manuscript submission guidelines, available at
http://www.springer.de/comp/lncs/authors.html.

Proposals for Tutorial/Panel: Proposals should include, in English, a half-page description and outline; names, affiliations, and biographical sketches of the speakers. Submissions should be sent to the respective chairs at
ASEPLIM@ntu.edu.sg (tutorial by September 24, 2005) and
krithi@cse.iitb.ac.in (panel by November 19, 2005).

Proceedings: The conference proceedings of accepted papers is planned to be published as part of Springer Verlag's
Lecture Notes in Computer Science series (pending approval).

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KEY DATES
September 17 2005 Abstract Due
September 24 2005 Papers (Regular/Industrial)/Tutorial Proposals Due
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