CALL FOR PAPERS

23rd International Conference on Database Systems for Advanced Applications (DASFAA'2018)
21-24 May, 2018 Surfers Paradise, Gold Coast, Australia

http://www.ict.griffith.edu.au/conferences/dasfaa2018

DASFAA is an annual international database conference, which showcases state-of-the-art R&D activities in database systems and their applications. It provides a forum for technical presentations and discussions among database researchers, developers and users from academia, business and industry.

Gold Coast is a coastal city in the state of Queensland, 66 km (41 mi) from the state capital Brisbane. With a population of 638,090 (2016), the Gold Coast is the 6th largest city in Australia. It is a major tourist destination with its sunny subtropical climate and has become widely known for its surfing beaches, high-rise dominated skyline, theme parks, nightlife, and rainforest hinterland. It is also the major film production hub for Queensland. Gold Coast will host the 2018 Commonwealth Games.

The Gold Coast international airport is located less than 30 minutes by road from the Gold Coast city. It is connected with over 15 flights per day from Melbourne and 25 from Sydney, plus with over 350 direct flights per week to international destinations including Malaysia, Singapore, Fiji, Hong Kong, Japan, New Zealand and China. The Brisbane intercontinental airport is located than 60 minutes by road from the Gold Coast. 34 international airlines fly into Brisbane. Direct services to 28 international destinations each week include China, USA and other Asian cities; reachable from Europe with one stop.

For up-to-date information on DASFAA'2018, visit its homepage: http://www.ict.griffith.edu.au/conferences/dasfaa2018

For more information about Gold Coast, see: https://en.wikipedia.org/wiki/Gold_Coast,_Queensland

TECHNICAL CO-SPONSORS: Mediterranean Control Association, IEEE Control Systems Society

TOPICS of interest include, but are not limited to:
- Advanced database and Web applications
- Multimedia databases
- Big data
- Parallel, distributed and P2P systems
- Crowdsourcing
- Probabilistic and uncertain data
- Cloud data management
- Query processing and optimization
- Data archive and digital library
- Real-time data management
- Data mining
- Recommendation systems
- Data model and query language
- Search and information retrieval
- Data quality and credibility
- Security, privacy, and trust
- Data semantics and data integration
- Semantic web and knowledge management
- Data streams and time-series data
- Sensor data management
- Data warehouse and OLAP
- Social network analytics
- Databases for emerging hardware
- Statistical and scientific databases
- Database usability and HCI
- Temporal and spatial databases
- Graph data management
- Transaction management
- Indexing and storage systems
- Web information systems
- Information extraction and summarization
- XML, RDF and semi-structured data

IMPORTANT DATES
The Program Chairs are soliciting contributed technical papers for presentation at the Conference and publication in the Conference Proceedings by Springer Verlag in the LNCS series.

December 18, 2017: Full Papers Due
February 12, 2018: Notification of Acceptance/Rejection
February 26, 2018: Final, Camera Ready Papers, Due

PAPER SUBMISSION