The First Euro-China Conference on Intelligent Data Analysis and Applications (ECC 2014)

June 13-15, 2014

Shenzhen, China

Special Session：*Database and Visualization Technologies*

Call for Papers

Session Organizers: Kebin Jia, Lifang Wu and Guangmin Sun
We are organizing a special session on Database and Visualization Technologies for ECC 2014, which will be held in Shenzhen, China on June 13-15, 2014.

With the rapid development of Information and digital technology, the database and visualization technologies play more and more important rule in the fields of information processing and analysis. This special session will provide a platform for international experts in aspects of database, intelligent data processing, visualizing technologies. We encourage the thesis of theory and application technology for intelligent data processing, database design, model establishment and visualization display.

Important Date

Deadline of submission: February 25, 2014
The date for notification: March 10, 2014
The date for camera-ready submission: March 28, 2014

SUBMISSIONOF PAPERS

All contributions should be original and not published elsewhere or intended to be published during the review period. Prospective authors are invited to submit their full-length papers electronically through the conference website. Each paper has at most 10 pages length and should follow the ECC-2014 format according to Springer format (MS Word, Latex) available at: http://www.springer.com/series/4240. All papers must be submitted electronically in PDF format only and be mailed to: Prof. Kebin Jia at kebinj@bjut.edu.cn

Special Session Organizers:

Prof. Kebin Jia
College of Electronic Information and Control Engineering
Beijing University of Technology, China
Tel: +86-10-67391019
e-mail: kebinj@bjut.edu.cn

Prof. Lifang Wu
College of Electronic Information and Control Engineering
Beijing University of Technology, China
Tel: +86-10-67396153
e-mail: lfwuj@bjut.edu.cn

Prof. Guangmin Sun
College of Electronic Information and Control Engineering
Beijing University of Technology, China
Tel: +86-10-67391526
e-mail: gmsun@bjut.edu.cn