

The 1st International Conference on Business Technology and Enterprise Systems (BTES 2010)



<http://siwn.org.uk/2010/BTES10.htm>

Chongqing, China, 12-14 July 2010

Information Technologies in their broad sense have been profoundly changing the ways, the processes and the philosophies of businesses. Adaptive business applications support processes whose workflows, user interfaces and business rules often change. The need for these dynamic applications is greater now than ever before and business systems in every perspective, management, workflow, information, infrastructure, etc. are evolving themselves towards being autonomic, adaptive, self-managing, self-organizing, and so forth. Emerging technologies such business rules management systems, complex event processing engines, event-driven business process management tools, corporate semantic web technologies, etc. are now gaining increasing momentum as they promise enhanced adaptive and agility capabilities to businesses, in order to sense unexpected environmental changes and to respond to business opportunities or to avoid business risks that turn up in a turbulent and quickly changing business environment.

Topics of particular interest include (but not limited to) the following areas.

- **Enterprise Information / Management Systems** including business processes, product and production management, and business rule approaches
- **Business Collaboration** including coalition formation, inter-organizational systems and knowledge management
- **Supply Chains and Logistics** including customer-supplier relationship management, demand chains, agent negotiation models, performance evaluation and benchmarks in SCM
- **E-Business and e-commerce** including agent mediated techniques and mobile applications
- **Business Intelligence** including knowledge based technologies and AI approaches to business applications
- **On-Demand Business** including adaptive, self-organizing, holistic, agile models for enterprises and businesses
- **Information Infrastructures of Businesses** including innovative, distributed, intelligent technologies for enterprise modeling

A detailed list of topics can be seen at the conference website.

Submission

BTES 2010 only accepts manuscripts of original contributions. A manuscript for submission to the Conference should neither have been published nor have been under consideration for publication elsewhere. All manuscripts submitted will be sent to 3-4 members of the International Program Committees of the Conferences for peer reviews, based on which the acceptance decision will be made.

To make a submission of manuscript, please follow the online submission of BTES 2010
<http://www.easychair.org/conferences/?conf=btes20100>

A manuscript for submission to the Conference should be prepared according to the Instructions for Authors of the Journal. Sample Word Doc and Latex file of Camera-Ready Versions (CRV) are available at <http://fatech.org.uk/press/ita.htm> There is a page limit of 8 formatted pages for the CRV of an accepted paper. Additional pages are subject to over-length charges.

Proceedings and Journal Publication

All accepted papers of the Conferences will be included in the electronic Proceedings of SIWN 2010, which will be available at the Conferences. At the same time, high-quality papers of the Conferences will be published in the International Journal <<Communications of SIWN>> (ISSN 1757-4439) (<http://fatech.org.uk/press/cosiwn/>) at the time of the Conferences. Decisions for the Proceedings and the Journal are solely based on the technical peer reviews conducted by the International Program Committees.

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Important Dates

9 April 2010 Submission of manuscripts
30 April 2010 Notification of acceptance
28 May 2010 Camera-Ready Version (CRV) due

Technical Support:

IEEE SMCS Technical Committee on Self-Organized Distributed and Pervasive Systems (TC-SODPS)
Foresight Academy of Technology