



AUTOSOFT

Call for Paper

Special Issue: Applied Soft Computing for Information Technology & Decision Making

Special issue on Applied Soft Computing promotes an integrated view of soft computing to solve real life problems. Soft computing is a collection of methodologies, which aim to exploit tolerance for imprecision, uncertainty and partial truth to achieve tractability, robustness and low solution cost. The focus is to publish the highest quality research in application and convergence of the areas of Fuzzy Logic, Neural Networks, Evolutionary Computing, Rough Sets and other similar techniques to address real world complexities.

We invite investigators to contribute original research articles as well as review articles that will help in understanding the soft computing and related techniques, interactions between several soft computing techniques, and their industrial applications. Potential topics include, but are not limited to:

- Artificial Intelligence and Decision Making
- Cluster Computing and Performance
- Data Mining and Web Mining
- Database Performance Evaluation
- Decision Making and Electronic Transaction and Payment
- Decision Making on Information Security
- Decision Models for Electronic Commerce
- Decision Models for Internet Based on Companies
- Decision Support Systems and Information System Design
- Economic Decisions and Information Systems
- Enterprise Computing and Evaluation
- Fuzzy Logic and Internet Service and Training
- Group Decision Making and Software
- Human Computer Interaction
- Information Ethics and Legal Evaluations
- Information Overload
- Information Retrieval Systems
- Intelligent Agents Technologies and Fuzzy Information Processing

- Multimedia and Decision Making
- Multiple Criteria Decision Making in Information Technology

Submission Guidelines:

Submitted papers must present original research, which is neither published anywhere else nor under any simultaneous consideration in any other place. A professional level of English is expected for all submissions. Previously published conference papers should be clearly identified by the authors, with a mention of the conference name and a reference to the original paper. Papers that extend conference contributions must include at least 50% new material, and the authors should explain how such papers have been extended.

Submitted papers will be reviewed by at least two independent reviewers.

Final decisions on accepted papers will be approved by the journal editors.

Manuscripts must be prepared for publication according to the journal's Author Guidelines available at the following webpage: <http://www.degruyter.com/view/j/jisys>

Tentative schedule:

Manuscript Due	June 15 2015
First Decision Date	September 14 2015
Revision Due	October 15 2015
Second Revision and Second Decision	October 30 2015
Final Decision and Camera Ready Due	December 15 2014 5
Publication date	To be decided by the Editor-in-Chief

Guest Editor(s)

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