



KES IDT 2009
KES International Symposium
Intelligent Decision Technologies,
<http://idt-09.kesinternational.org>
Himeji, Japan,
23-25 April 2009.



INVITED SESSION
Decision Making in a Dynamic Environment
<http://idt-09.kesinternational.org/cms/user/ISdisplay.php>

The KES Centre has hosted international class conferences for the past decade, which have grown so large that it is necessary to split the proceedings into smaller symposiums to enable refined collaboration between colleagues in concise fields of expertise. The International Symposium of Intelligent Decision Technologies is one of the five workshops proposed during 2009.

Aim

Papers in this session are aimed at exploiting discussion about decision making in Dynamic Environments. All forms of architectures, frameworks, tools, techniques and case studies will be considered.

Topics

Intelligent decision making includes many topics. Examples include, but are not limited to:

- intelligent agents,
- fuzzy logic,
- multi-agent systems,
- artificial neural networks,
- genetic algorithms,
- expert systems,
- intelligent decision making support systems,
- information retrieval systems,
- geographic information systems, and
- Knowledge management systems.

Review Procedure

The conference review committee has agreed upon the use of a double blind process prior to accepting papers. To submit and tracking your paper(s), use the PROSE software (<http://idt-09.kesinternational.org/prose.php>). Papers are required in PDF format, however must be accompanied by the source, either in Latex or MS Word.

Important Deadlines

- Submission of Papers by: 15 November 2008
- Notification for Acceptance: 15 December 2008
- All Final papers uploaded NLT: 10 January 2009

Proceeding and Publishing Issues

Authors who submit and present their work will have their work published by Springer-Verlag as part of Notes in AI LNCS/LNAI series (<http://www.springer.com/series/1244>). Selected papers will be invited to contribute to a special issue of the Journal of Intelligent Decision Technology (<http://idt-journal.kesinternational.org/>) published by IOS Press (<http://www.iospress.nl/>).

Track Chairs

Jeffrey TWEEDALE jeffrey.tweedale@dsto.defence.gov.au, and
Lakhmi JAIN or lakhmi.jain@unisa.edu.au