

*International journal of*

# Adaptive and Innovative Systems

**Editor-in-Chief:**  
Associate Prof. Sanghyuk Lee

**Visit [www.inderscience.com/ijais](http://www.inderscience.com/ijais)**  
*for more information and sample articles*



# Scope of the Journal

ISSN: 1740-2107 (Print), ISSN: 1740-2115 (Online)

*IJAIS is an interdisciplinary, referred international journal soliciting high quality original research papers on innovative solutions to develop effective and efficient adaptive and innovative complex software systems. Presented solutions for development and management of adaptive and innovative complex software systems provide a cross-learning platform between scientific and technological disciplines comprising energy and financial systems, environmental and ecological systems, computer and automation systems and processes, risk and engineering management.*

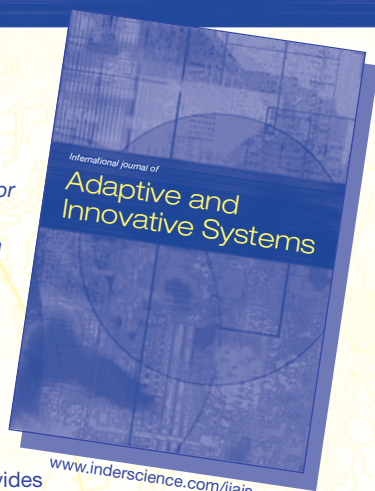
## Contents:

IJAIS addresses research on adaptive and innovative complex software systems being undertaken by an increasingly interdisciplinary research community - and provides a common platform under which this work can be published and disseminated.

IJAIS publishes research contributions that significantly advance the state-of-the-art research in this area. Contributions are expected to be based on sound and innovative theoretical models, algorithms, engineering and programming techniques, infrastructures and systems, and/or technological and application experiences.

## Topics covered include:

- Parallel computing
- Database and data mining applications
- Artificial intelligence and agent technology
- Machine vision, image processing and pattern recognition
- Multimedia systems and virtual reality
- Systems for biological and medical applications
- Embedded systems
- Wireless sensor, ad hoc and mesh networks
- Internet, technologies and semantic web
- Pervasive, ubiquitous, and mobile computing
- Socially inspired computing and computational intelligence
- Security and trusted computing
- Energy aware information systems
- P2P, grid, and cloud data technologies
- Human-computer interaction



## Not sure if this title is the one for you?

Visit the journal homepage at [www.inderscience.com/ijais](http://www.inderscience.com/ijais) where you can:

- View sample articles in full text HTML or PDF format
- Sign up for our free table of contents new issue alerts via e-mail or RSS
- View editorial board details
- Find out about how to submit your papers
- Find out about subscription options, in print, online or as part of a journals collection

You can order online at [www.inderscienceonline.com](http://www.inderscienceonline.com) or download an order form from [www.inderscience.com/subform](http://www.inderscience.com/subform).

This title is part of the Computing and Mathematics Collection (see [www.inderscience.com/cm](http://www.inderscience.com/cm)). For library collection subscriptions or for a free institutional online trial, please contact [subs@inderscience.com](mailto:subs@inderscience.com).