

International Journal of

Intelligent Systems Design and Computing

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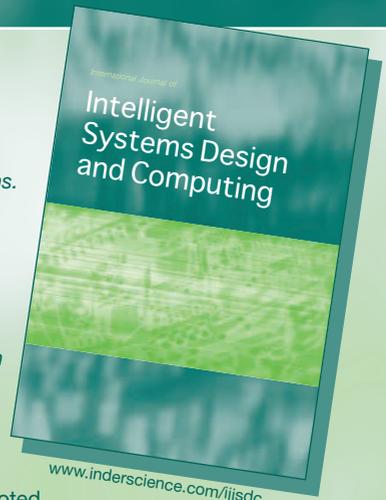
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Scope of the Journal

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Emerging and evolving systems are integrating intelligent attributes to enable the thrust towards making technology adaptive and functional as an aid to improve existing designs. IJISDC, an international peer-reviewed journal, promotes discussion on the design and implementation of intelligent systems related to emerging areas of communication, computer vision, human-computer interaction, soft computing and related issues. The journal offers an applied approach driven by innovation, to facilitate intelligent design and implementation.



Contents

IJISDC publishes original papers, review papers, technical reports, case studies and book reviews. Special issues devoted to important topics in related design and technology areas will occasionally be published.

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- Composite systems design in communication and computing
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- Computer vision, AI applications
- Computational geometry
- Signal/image processing
- Image matching, medical imaging
- Pattern/face recognition
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- Parallel computer vision
- Cognition
- Robotics, multi-sensor data fusion
- All areas of communication
- All areas of intelligent computing

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