

NEW TITLE

International Journal of

Intelligent Internet of Things Computing

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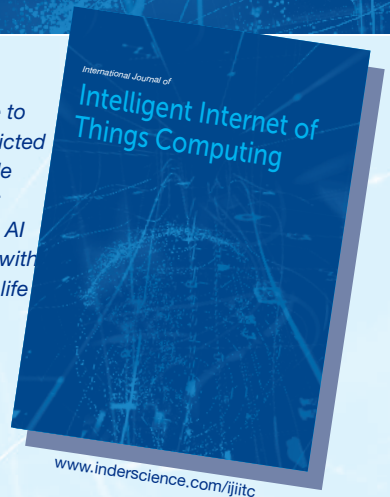
Scope of the Journal

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Internet of Things computing still faces many challenges due to key factors such as constant mobility, limited capability, restricted power and uncertain security. Such factors pose considerable problems for both service provision and consumption. IJITC therefore aims to promote advances in IoT services and new AI algorithms and techniques in the intelligent computing field, with emphasis on foundational theory, systems and practical real-life applications.

Topics covered include:

- Cognition, modelling, description and verification for IoT computing
- Discovery, recommendation and selection for IoT computing
- Formal verification, testing and inspection for IoT computing
- Composition and cooperation methods for IoT computing
- Optimisation and scheduling for IoT computing
- Advanced security technology for IoT computing
- Big data and data management for IoT computing
- Searching IoT services
- Service provisioning and resource management for IoT computing
- QoS modelling and measurement for IoT computing
- Process mining and analysis for IoT computing
- Security and privacy protection for IoT computing
- System architecture for IoT computing
- IoT-based intelligent services
- Applications of intelligent IoT computing



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