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## IISR Calls for Manuscript Submissions

**Intelligent Information Systems Research (IISR)** is a peer-reviewed open-accessed journal, which is quarterly published by [todayscience.org](http://todayscience.org) on behalf of Science and Education Centre of North America.

This journal publishes research papers focusing on all aspects of intelligent information systems and applications. The scopes of the journal include, but are not limited to, the following fields: Artificial intelligence, computational intelligence, data- and knowledge-based systems technologies; Machine learning and machine behaviors, Sensing and multiple sensor fusion, cognitive science; Architectures/infrastructures, agent/intelligent/knowledge-based systems; Knowledge and data engineering, database architectures/applications, expert systems and decision support systems; Machine vision, image processing, pattern recognition and speech recognition and synthesis; Analysis, design, implementation, validation, deployment, maintenance and evolution of IIS; Software engineering, design of algorithms, software design, software development methodologies; Software process/project management, workflow management; Data and multimedia communications, computer network and mobile computing; Data and communication risk analysis, privacy and security; Intelligent Data mining, knowledge discovery, data sharing and warehousing, information logistics; Intelligent information retrieval, digital libraries, and networked information retrieval; Management information systems, management of information resources; Knowledge management, organizational learning, knowledge networks; Business Intelligence, integration of business processes and management enabled by information technology; Enterprise/executive information systems, inter-organizational systems, and mobile applications, e-commerce, virtual business; Intelligent human-computer interaction, emerging applications (e-business, e-commerce, e-government, e-learning, e-law, e-health, etc) and case studies in novel applications (e.g., global change, scientific databases, human genome project, bioinformatics, earth observing system, manufacturing, telemedicine, education, applied math or statistics, etc.); Interaction of people, organizations and information technologies, social networking, social interactions and community development; Impacts of information systems on individuals, organizations, security, social, cultural, legal, ethical issues; and relevant subjects. Both theoretical and empirical contributions are welcome. This journal is currently published in both printed and online versions. The full texts are free access and download from online database.

We are seeking submissions for forthcoming issues. All papers should be written in professional English. The length of 2500-9500 words is suggested. A paper template of accepted submission is available on our website <http://www.todayscience.org/authorguide.html>. All manuscripts should be prepared in MS-word format, and submitted via email: [iisr@todayscience.org](mailto:iisr@todayscience.org) or in **one way ONLY**.

### **Please well record your date and way of paper submission.**

If your article is rejected after reviewing, the correspondence author will know this result within **7 weeks** from the date of paper submission; if your article is qualified and finally published, it is expected to be published within **7 months** from the date of paper submission.

### **Papers Selected and Published Process**

- a) Upon receipt of paper submission, the Editor sends an E-mail of acknowledgement to the correspondence author within **7 days**. If you fail to receive such a confirmation, your email/ submission may be missing. Please contact the Editor in charge, at your first convenience.
- b) Peer reviews. We use double-blind system for peer reviewing; the reviewers' identities remain anonymous to the authors. The paper will be peer reviewed by three experts: one is the editor of **IISR**, and the other two are external reviewers. The review process may take **3-7 weeks**.
- c) Notification of the results of review by e-mail.

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- d) If the paper is accepted, the author(s) revise paper accordingly based on comments from reviewers.
- e) The author(s) proofread the edited paper, and pay publication fees. Publication of an article in **IISR** is not contingent upon the author's ability to pay the fees.
- f) After publication, the correspondence author will receive **two free copies** of printed journals from Canada.

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**The journal** publishes theoretical articles and empirical studies focusing on agricultural-technical transfer and education, and integrated rural development. Both theoretical and empirical contributions are welcome.

### List of relevant subjects

Artificial intelligence, computational intelligence, data- and knowledge-based systems technologies  
Machine learning and machine behaviors, Sensing and multiple sensor fusion, cognitive science  
Architectures/infrastructures, agent/intelligent/knowledge-based systems  
Knowledge and data engineering, database architectures/applications, expert systems and decision support systems  
Machine vision, image processing, pattern recognition and speech recognition and synthesis  
Analysis, design, implementation, validation, deployment, maintenance and evolution of IIS  
Software engineering, design of algorithms, software design, software development methodologies  
Software process/project management, workflow management  
Data and multimedia communications, computer network and mobile computing  
Data and communication risk analysis, privacy and security  
Intelligent Data mining, knowledge discovery, data sharing and warehousing, information logistics  
Intelligent information retrieval, digital libraries, and networked information retrieval  
Management information systems, management of information resources  
Knowledge management, organizational learning, knowledge networks  
Business Intelligence, integration of business processes and management enabled by information technology  
Enterprise/executive information systems, inter-organizational systems, and mobile applications, e-commerce, virtual business  
Intelligent human-computer interaction, emerging applications and case studies in novel applications  
Interaction of people, organizations and information technologies, social networking, social interactions and community development  
Impacts of information systems on individuals, organizations, security, social, cultural, legal, ethical issues