

International Journal of

Knowledge and Web Intelligence

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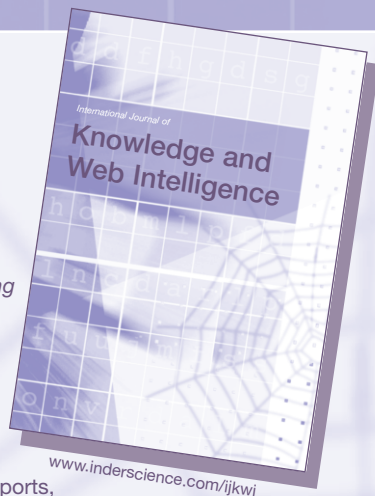
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Scope of the Journal

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IJKWI addresses techniques, systems, methods and applications that help the World Wide Web transform from a static data and information repository into an interactive, dynamic, transparent and secure knowledge and service network. The Web has become a ubiquitous tool for finding/sharing information, and conducting business, learning and entertainment. IJKWI is committed to deepening the understanding of enabling technologies for applying/developing the Web as a global information repository as well as computational, cognitive and social foundations of the Web.



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- Personalised access and recommender systems
- Innovations, applications, issues in intelligent technologies
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- Ontology generation, learning, reasoning
- Semantic Web and Web 2.0
- Web usage, content, structure mining
- Web-based decision support systems
- Intelligent human-web interaction
- Social network analysis and Web blog mining

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