International Journal of

Intelligent Information and Database Systems

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Intelligent information systems and intelligent database systems are a very dynamically developing field in computer sciences. IJIIDS focuses on research in applications of advanced intelligent technologies for data storing/processing in a wide-ranging context, involving solutions to real-life problems in which it is necessary to apply intelligent technologies to achieve effective results. The emphasis of the reported work is on new and original research and technological developments rather than reports on the application of existing technology to different sets of data.

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Topics covered include:

- Database management technologies
- Heterogeneous/distributed/mobile databases
- Temporal/active/dynamic databases
- Semi-structured and XML-able database systems
- Method engineering and meta-modelling
- Big data and machine learning; data warehousing/mining
- Database models, query languages, security, integrity
- Support for virtual teams, mobile collaboration
- E-business/m-commerce models and architectures
- Enterprise systems and supply chain integration
- Information retrieval/intelligent information systems
- Information modelling and requirements engineering
- Intelligent agents, agent-based applications
- Knowledge-based systems, semantic web and ontology
- Web databases, web-based information systems

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