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Journal Aims

IJSEIA aims to facilitate and support research related to software engineering and its applications.

Our Journal provides a chance for academic and industry professionals to discuss recent progress in the area of software engineering and its applications.

Journal Topics

The topics covered by IJSEIA include the following:-

- Agent Technology
- Aspect-Orientation and Feature Interaction
- Case Studies
- Communication Systems & Networks
- Component-Based Software Engineering
- Cost Estimation

- Data Mining, Knowledge Discovery, Artificial Intelligence
- Design Patterns and Frameworks
- Economic and Financial Systems
- Embedded and Real-Time Software
- Empirical Software Engineering and Metrics
- Information Engineering
- Information Management Systems, MIS
- Intelligence
- Middleware Design Techniques
- Mobile/Wireless Computing & Applications
- Modeling with UML
- Numerical (Statistics) Analysis Development of Algorithms
- Object-Oriented Techniques
- Parallel and Distributed Computing
- Programming Languages
- Project Management
- Project Management and Maintenance
- Quality Model
- Reverse Engineering & Reengineering
- Simulation and Design Methodology for H/W and S/W System
- Software Architectures & Design
- Software Components and Reuse
- Software Development Methodology
- Software Economics & Cost Modeling
- Software Policy and Ethics
- Software Process Improvement
- Software Process Models
- Software Requirements Engineering
- Software Safety and Reliability
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