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Bibliographic Information

ISSN: 1738-9984

Publisher: **GV Press** (*Global Vision Press*)

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Global Vision Press

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Publication and Update

Last day of June and December

Aim and Scope

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

To bridge the gap of users who do not have access to major databases where one should pay for every downloaded article; this online publication platform is open to all readers as part of our commitment to global scientific society.

Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- 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
- Software Security
- Software Testing & Analysis
- Software Tools and Development environments
- Theory, Formal Methods and Tools
- Use Cases, Scenarios
- Visual and Multimedia Computing
- Web Engineering, & Web-Based Applications

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