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General Information of IJMUE

Bibliographic Information

- ISSN: 1975-0080
- Publisher: **SERSC**

  Science & Engineering Research Support soCiety

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Publication and Update

- Last date of Every Month

Journal Aims

Multimedia and Ubiquitous Computing is emerging rapidly as an exciting new paradigm to provide computing life services anytime, anywhere.

Our Journal provides a chance for academic and industry professionals to discuss recent progress in the area of multimedia and ubiquitous environment including models and systems, new directions, novel applications associated with the utilization, and acceptance of ubiquitous computing devices and systems.

Journal Topics

The topics covered by IJMUE include the following:-

- Access Control in Ubiquitous Environment
- Commercial and industrial security
- Context awareness Model for Ubiquitous Service
- Data Mining, Knowledge Discovery, Artificial Intelligence

- Distance education solution
- e-business and other applications
- Embedded System Architecture
- Embedded Systems and Infrastructure for Ubiquitous computing
- Fuzzy neural networks
- Hardware/Software Co-design
- Home-network applications
- Human-computer interaction and multimedia Embedded Systems
- Industrial Applications of Computer Graphics
- Industrial IT applications
- Intelligence Service
- Internet application
- IPv6, Forensics for Ubiquitous
- Key management and authentication in Ubiquitous Environment
- Learning and Content Management Systems
- Middleware Design Techniques
- Mobile/Wireless Computing &Applications
- Modeling issues and case studies
- Multimedia database
- Multimedia Information Security
- Multimedia Programming application
- Multimedia software engineering
- Multimedia Systems
- Network security issues and protocols in Ubiquitous Environment
- Neural Network Models and Algorithms
- Object-Oriented Techniques
- Security in U-commerce
- Simulation techniques for Embedded Systems
- Telemedicine system solution
- Ubiquitous Multimedia Security (DRM, IPMP)
- Ubiquitous Sensor Network / RFID security
- U-business and other applications
- Use of Embedded Systems for Ubiquitous computing
- Web-Based Cooperative Work
- Wireless Communication & Networks
- Other IT applications

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