# General Information of IJMDE

## Bibliographic Information

Former Publisher: **SERSC** (Science & Engineering Research Support soCiety) Current

Publisher: GV Press (*Global Vision Press)*

## Contact Information

### Global Vision Press

Head Office: PO Box 5074, Sandy Bay Tasmania 7005, Australia

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## Publication and Update

Last day of November

## Aim and Scope

Our Journal provides a chance for academic and industry professionals to discuss recent progress in the area of mobile device engineering

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).

- Adaptive and Adaptable environments using mobile devices
- Architectures and infrastructures for ubiquitous mobile systems
- Cross-cultural mobile communications
- Facilitation of Mobile Learning
- Future trends in m-technologies
- Integrated mobile marketing communications
- Location management
- Metric mobile business enterprises
- M-learning applications
- M-learning standards
- Mobile ad hoc networking, wireless information assurance
- Mobile advanced training application design, evaluation, and use
- Mobile assistive technologies design, evaluation, and use
- Mobile commerce application design, evaluation, and use

- Mobile Computing
- Mobile healthcare application design, evaluation, and use
- Mobile interactive play design, evaluation, and use
- Mobile learning application design, evaluation, and use
- Mobile measurement technologies
- Mobile technology design, evaluation, and use by special
- Mobile technology support for educator and student
- Mobile Web and video Conferencing
- Multimedia and virtual environmentss
- PDAs in services delivery
- Remote and virtual laboratories
- Services for mobile networks
- Smart Agent Technologies
- Social Impact of Current and Next-generation Mobile Technologies
- Teaching mobile communication applications
- Wireless advertising/CRM
- Wireless and Ad-hoc Networks