



International Journal of Handheld Computing Research (IJHCR)

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The International Journal of Handheld Computing Research (IJHCR) combines research from academicians and industrialists across the globe on advanced tools and technologies that perform wireless or mobile operations. Useful to scholars, researchers, and practitioners involved in related fields, this journal provides the latest developments in the theory, design, implementation, analysis, application, and standards of handheld computing. A comprehensive study of the handheld computing is given in this journal, which includes three themes: (i) mobile handheld devices, (ii) handheld computing and programming, and (iii) mobile applications using handheld devices.

Topics Covered:

- Android systems, computing, applications, and programming
- Browsing the mobile web
- Client-side mobile-commerce computing, applications, and programming
- Context/location-based services, computing, and applications
- Embedded systems, computing, and applications
- Energy saving
- Handheld components such as microbrowsers, cameras, scanners, data synchronization like infrared and Bluetooth wireless communication, and batteries
- Handheld devices, architecture, and systems
- Handheld hardware and software integration
- Handheld input and output methods and components and peripherals
- Handheld specifications, standards, guidelines, software, and tools
- iOS systems, computing, applications, and programming
- Mobile advertising and sales
- Mobile and wireless networks
- Mobile Cloud Computing
- Mobile commerce applications and systems
- Mobile commerce, business, and banking
- Mobile instructions and classrooms
- Mobile inventory management and resource planning
- Mobile messaging, emailing, broadcasting, and blogging
- Mobile offices, management, and services
- Mobile semantic and intelligent web
- Mobile social networks and virtual communities
- Mobile traffic, travel, and weather reports
- Mobile Web 2.0 and plus
- Mobile web and data mining
- Mobile web and internet
- Mobile/handheld/tablet algorithms and methodologies
- Mobile/handheld/tablet computing for big data
- Mobile/handheld/tablet data management
- Mobile/handheld/tablet entertainment and gaming
- Mobile/handheld/tablet human computer interface and user interface design and implementation
- Mobile/handheld/tablet operating systems and platforms
- Mobile/handheld/tablet programming languages and environments
- Mobile/handheld/tablet security and payment methods
- Mobile/handheld/tablet/embedded database systems
- Remote intranet access
- Server-side mobile-commerce computing, applications, and programming
- Windows phone systems, computing, applications, and programming

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