

The Fourth International Conference on Digital Information, Networking, and Wireless Communications (DINWC2016)

Ural Federal University, Yekaterinburg, Russia

June 07-09, 2016

All registered papers will be published in SDIWC Digital Library

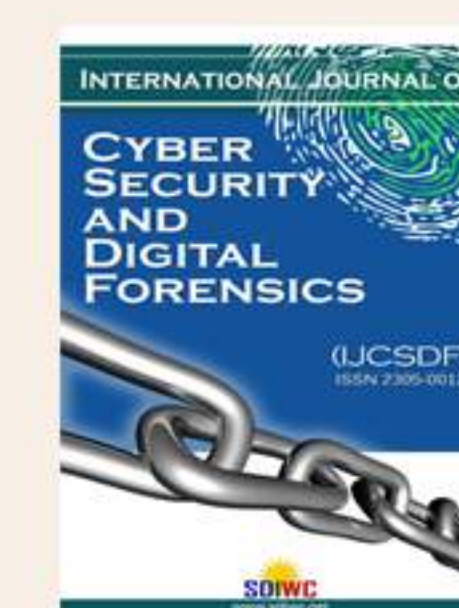
You are invited to participate in The Fourth International Conference on Digital Information, Networking, and Wireless Communications (DINWC2016) that will be held in Yekaterinburg, Russia on June 07-09, 2016. The event will be held over three days, with presentations delivered by researchers from the international community, including presentations from keynote speakers and state-of-the-art lectures.

Research Topics

Access Controls
Anti-cyberterrorism
Biometrics Technologies
Cloud Computing
Computational Intelligence
Computer Forensics
Confidentiality Protection
Critical Infrastructure Management
Data Compression
Data Mining
Digital Communications
Digital Communications
E-Government
E-Technology
Forensics, Recognition Technologies and Applications
Green Computing
Information Technology Human Resources
Information Technology Strategies
Mobile Social Networks
Multimedia Computing
National Policies and Standards
Optical Wireless Communications
Quality of Service, Scalability and Performance
Security; Authentication and Cryptography for Wireless Networks
Software and Cognitive Radio
Technology Developments
Wireless Communications
Wireless Traffic and Routing

Antenna Systems and Design
Assurance of Service
Channel Modeling and Propagation
Coding for Wireless Systems
Computer Crime Prevention and Detection
Computer Security
Critical Computing and Storage
Cryptography and Data Protection
Data Management in Mobile Peer-to-Peer Networks
Data Stream Processing in Mobile/Sensor Networks
Distributed and Parallel Applications
Distributed and Parallel Applications
E-Learning
Embedded Systems and Software
Fuzzy and Neural Network Systems
Grid Computing
Information Technology Infrastructure
Mobile Networking, Mobility and Nomadicity
Mobile, Ad Hoc and Sensor Network Management
Multiuser and Multiple Access Schemes
Network Security
Peer-to-Peer Social Networks
Resource Allocation over Wireless Networks
Signal Processing Techniques and Tools
System Development and Implementation
Technology Futures
Wireless System Architectures and Applications
Ad-hoc Networks

Special Issues



Submission Deadline
May 7, 2016



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Ural Federal University

named after the first President of Russia B.N.Yeltsin

