

The Third International Conference on Digital Information Processing, Data Mining, and Wireless Communications (DIPDMWC2016)

National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia

July 06-08, 2016

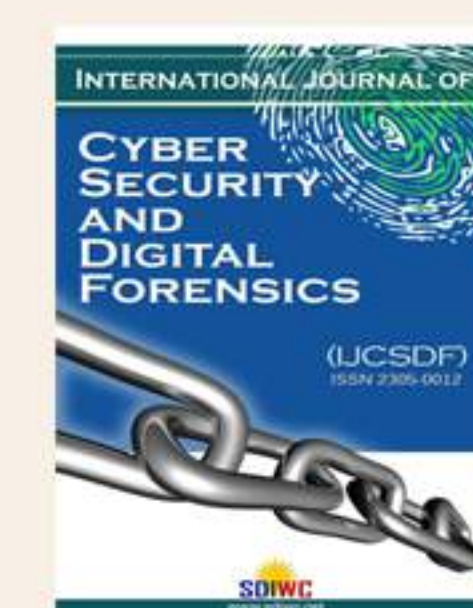
All registered papers will be submitted to IEEE for potential inclusion to IEEE Xplore

You are invited to participate in **The Third International Conference on Digital Information Processing, Data Mining, and Wireless Communications (DIPDMWC2016)** that will be held in **Moscow, Russia** on **July 06-08, 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

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| Digital Information Processing | Data Mining Techniques |
| Adaptive Signal Processing | Risk Management and Analysis |
| Artificial Intelligence | Abnormally and Outlier Detection |
| Image Processing | Multi-Task Learning |
| Modulation, Coding, and Channel Analysis | Data Cleaning and Processing |
| Bioinformatics & Biomedical Imaging | Data Mining for Complex Dataset |
| Natural Language Processing | Data Mining for Customer Retention |
| Computer-Aided Surgery | Data Mining for Business Intelligent |
| Speech Recognition, Analysis and Synthesis | Data Mining for Network Intrusion Detection |
| Biometric and Pattern Recognition | Online Algorithms for Data Mining |
| Face Recognition and High-Resolution Imaging | Ethics of Data Mining |
| Network and Cyber Security | Data Classification and Clustering |
| E-Learning | Feature Extraction and Data Reduction |
| E-Marketing | Optimization Techniques |
| Data Mining | Text and Web Mining |
| Parallel Programming & Processing | Data Mining for Network/Cyber Security |
| Expert Systems | Data Mining for Climate Change and Impacts |
| Information Security and Cryptography | Data Mining for Social Network Analysis |
| Multimedia Signal Processing | Data Mining for Traffic Control |
| Biomedical Signal Processing | Data Mining and Cloud Computing |
| Neural Networks and Genetic Algorithms | Wireless Communications |
| Data Compression and Watermarking | Energy Minimization in Cluster-Based Wireless |
| Energy Minimization in Cluster-Based Wireless Sensor Networks | Sensor Networks |
| Object Detection, Recognition and Categorization | Coding and Modulation |
| Data Modeling for Cloud-Based Networks | Vehicular Wireless Networks |
| Video Compression and Streaming | Wireless Sensor Networks |
| E-Commerce | |
| E-Banking | |
| Data Mining | |

Special Issues



Submission Deadline
June 6, 2016



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