

The Fourth International Conference on Digital Information Processing, E-Business and Cloud Computing (DIPECC2016)

All registered papers will be published in SDIWC Digital Library

September 6-8, 2016

Asia Pacific University of Technology and Innovation (APU)

Kuala Lumpur, Malaysia

You are invited to participate in The Fourth International Conference on Digital Information Processing, E-Business and Cloud Computing (DIPECC2016) that will be held in Asia Pacific University of Technology and Innovation (APU), Kuala Lumpur, Malaysia on September 6-8, 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:

Biometrics Technologies
Cloud Computing
Cloud Engineering
Cloud Gaming
Cloud Security
Computational Intelligence
Computer Architecture and Design
Cryptography and Data Protection
Data Compression
Data Embedding and Watermarking
Data Management in Mobile Networks
Data Stream Processing in Mobile/Sensor Networks
Distributed and Parallel Applications
E-Business
E-Commerce Security
E-Learning
Embedded Systems and Software
Forensics, Recognition Technologies and Applications

Fuzzy and Neural Network Systems
Image Processing
Information Content Security
Information and Data Management
Mobile Networking, Mobility and Nomadicity
Mobile, Ad Hoc and Sensor Network Management
Multimedia Computing
Network Security
Real-Time Systems
Semantic Web and Ontologies
Signal Processing, Pattern Recognition and Applications
User Interface and Usability Issues for Mobile Applications
User Interfaces, Visualization and Modeling
Web Services Architecture, Modeling and Design
Web Services Security
Wireless Communications
Wireless Sensor Networks
E-Technology

Special Issues

- International Journal of New Computer Architectures and their Applications (IJNCAA)
- International Journal of Digital Information and Wireless Communications (IJDWC)
- International Journal of Cyber-Security and Digital Forensics (IJCSDF)
- International Journal of E-Learning and Educational Technologies in the Digital Media (IJETDM)

Submission Deadline
August 6, 2016

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