

IIMA is proud to co-sponsor the ICM2011 International Conference in Nanjing, China

The **2011 International Conference of Information Technology, Computer Engineering and Management Sciences** will be held in **Nanjing, China** from **Sept 24th and 25th , 2011**.

ICM2011 aims to bring together innovative academics and experts in the field of information technology, computer sciences, software engineering, industrial engineering, management engineering, etc. The purpose is for a common forum to discuss their latest research and exchange views on the future research directions of those fields.

Authors are requested to submit full papers in English for regular paper (including text figures and references). Submissions should be in CPS format on A4 paper using a single column and 10 to 12 point Times font.

All papers accepted and presented will be included in IEEE Xplore, and then can be submitted for possible indexing by EI Compendex and ISTP. Authors of best papers from the conference are welcome to submit their manuscripts to the IIMA'S *Journal of International technology and Information Management–JITIM* (ISSN: **1543-5692**) and the *Communications of the IIMA-CIIMA* (ISSN: **1543-5970**) for a second review, and to a few other international journals which are indexed by EI.

TOPICS include but are not limited to:

Intelligent Computing:

High-Performance Computing
Parallel and Distributed Computing/ Algorithms
Mathematics Methods in Information processing
Computer Forensic Technology
Neural Networks
Genetic Algorithms
Fuzzy Theory and Models
Cloud Computing
Evolutionary Computation
Machine Learning
Neural Networks

Internet Applications:

Internet, intranet and extranet security
Internet Information Transmission
Information Security Technology and Theory
Communications & Mobile Computing
Trusted computing
Mobile Computing Systems
Sensor Network & Ubiquitous Network &
Network of Things
Communication Networks
Infrastructure for Next Generation Networks
Ubiquitous Computing and Ad-hoc Networks

Image Processing and Digital Signal Processing:

Image quantification and image codes
Image reconstruction and image enhancement
Image segmentation and feature extraction
Image fusion and ultra resolution
Information hiding and digital watermarking
Content-based Image Information Retrieval
Video transmission and analysis
Remote sensing imagery processing and medicine
imagery processing

Management Sciences:

Information Security and Assurance
Management Information System (MIS)
E-Commerce and E-business
Enterprise Informatization
Human Resources Management
Innovation and Entrepreneurship
Supply Chain Management
Project and Quality Management
Management strategy in e-commerce enterprise
Service/Event Management & Manufacturing
Service Design, Engineering, Operations, and
Innovations

Network and Data Security
Methodologies and development for high speed
Network
Modulation, Coding and Multiple Access
Schemes in Communications
Application of FPGA and DSP in
Communication Devices and Networks

Logistics & Supply Chain Management
Material Flow (MF) Science and Technology
Knowledge Engineering and Management
Web Technologies and Information Management
Risk Management
Knowledge Management

For more details, please click, www.icm2011.org