10^{th} International Conference on Software, Knowledge, Information Management & Applications
Chengdu, China, 15 - 17 December 2016

Call for Papers

Conference Theme – Intelligent Systems
The 10th International Conference on Software, Knowledge, Information Management and Applications (SKIMA) is going to be held from 15 to 17 December 2016 in Chengdu, China. SKIMA aims to bring together researchers and experts in Knowledge Management, Software Engineering and Information Systems to share their ideas, experiences and insights. SKIMA series was started in an international collaboration context between research professionals in Western and Asian countries in Chiang Mai, Thailand 2006. We welcome researchers and practitioners from research institutions, R&D enterprise services and governmental organizations to exchange innovative contributions around the conference topics. It features plenary speeches, industrial panel sessions, funding agency panel sessions, interactive sessions, and invited special sessions. Contributions are expected from academia, industry and government funding councils. With the technical co-sponsorship of IEEE Chengdu Section, all the accepted conference papers will be submitted for acceptance into IEEE Xplore so EI indexed. Topics of the conference include but are not limited to:

Agile & Complex systems, system management
AI, Decision support systems & optimisation
Autonomous systems
Business ecosystems modelling & simulation
Business intelligence, supply chains & logistics
Cloud computing
Collaborative systems
Cyber physical systems
Data engineering & mining
Digital healthcare technology
Distribution systems & strategies
E-Learning & technology enhanced learning
Enterprise interoperability
Engineering Mathematics
E-strategy & e-Business models
Fuzzy, GA & neural systems
Human factors, human adaptive mechatronics
Information search & retrieval
Information interfaces & presentation
Information systems & infrastructure
Intelligent control & robotics
Intelligent manufacturing systems
Future Internets, Internet of things, Industry 4.0
KM techniques & Multi-agent systems
Knowledge based entrepreneurship
Life-cycle engineering & PLM
Medical Informatics & eHealth
Modern production management & mechatronics
Multi-level multi-objective optimization
Network-based computing systems
Networked control systems
Network management & security
Next generation of infrastructure
Ontology & mapping mechanisms
Representation techniques to semantic modelling
Research informed learning & teaching
Sensor design, integration & fusion
Service oriented architecture
Signal, image & video processing
Software engineering
Smart home environments
Smart sensors networks
Smart Tourism
Smart vision & image processing
Systems Biology & Bioinformatics
Travel search & meta-search
Web 2.0 & Web 3.0 & website design/evaluation
Wireless, telecommunications, mobile technology

PAPER SUBMISSION
Complete manuscripts must be electronically submitted at http://fusion-edu.eu/SKIMA2016/submission/. Submitted manuscripts should be six (6) pages in IEEE two-column format.

IMPORTANT DATES
Paper submission deadline---------------------------------- 31 July 2016
Notification of acceptance------------------------------ 15 October 2016
Camera-ready copy due----------------------------- 15 November 2016

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