International Conference on Electrical, Communication, Computer, Power, and Control Engineering – 2013

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Mosul – Iraq- Dec. 16-17, 2013

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Topics of interest for submission include, but are not limited to

Electrical and Electronic Engineering (E&EE)
Electronic and optoelectronic materials and devices
Transmission & Distribution Systems and Apparatus
Nanodevices, nanotechnology and MEMS
Instrumentation and measurement
Electrical Machines, Power Electronics & Industry Applications
Electric Drivers and Application
Electromagnetic and Applied Superconductivity
Inverter and Converter Technology
Renewable energy and environmental issues

Computer Science and Engineering (CS&E)
Artificial Intelligence and Evolutionary Computing
Biomedical engineering and bioinformatics
Computer Architecture and Design
Mobile and Ubiquitous Computing
Quantum Computing and Information
Software and Web Engineering
Multimedia and Web Applications
Data Mining and Database Applications
Computer Vision, Image and Signal Processing
Modeling and Simulation
Graph theory and computing
Information Technology Applications
Knowledge Management
Multimedia systems and applications
Networking and Systems
Fuzzy Logic and its application
Genetic algorithms and applications
Neural Networks and Intelligent Systems
Software Engineering and Agile Development

Communication Engineering (Comm. E)
3G, 4G Mobile Communications
Ad hoc and sensor networks
Antennas and propagation
Channel Modeling and Characterization
High Performance Networks and Protocols
Information Theory and Coding
Internetworking of WLAN & Cellular Networks
Modulation/Coding/Signal Processing
Multimedia and Web Services
Multimedia in Wireless Ad-hoc Networks
Multimedia QoS and traffic Management
Network measurement and Management
Network protocols for Mobile Networks

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Network Reliability and QoS
Networking and Systems
Optical Communications and Photonics
Satellite, Space and Wireless Communications
Wireless Communications and sensors networking
Wireless/mobile networked Applications

Power Engineering (PE)
Power electronics and drives
Power Systems & Energy
Power System Planning and Scheduling
Power System Protection, Operation and Control
Power System Stability
Power Generation and Sustainable Environment
Power Market and Power System Economics
Power System Modeling, Simulation and Analysis

Control Engineering (Cont. E)
Control Theory and Applications
Information & Control Systems
Electrical Traction Systems and Control
Industrial Process Control and Automation
Sensor & Micro-machines
Diagnosis and Sensing Systems
Micro Machines
MEMS-Micro Sensors and Structures
Robotics and mechatronics
Instrumentation and Control

Cryptology and Information Security (C&IS)
Information, Computers and Network Security
Authentication, Authorization
Security in wireless networks
Cryptosystems Design
Cryptanalysis
Complexity Evaluation of Cryptosystems
Information Hiding
Steganography
Steganalysis
Watermarking
IDS

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Important Dates

Paper Submission Deadline: Aug. 25, 2013

Author notification: Oct. 10, 2013

Final Paper Submission: Nov. 10, 2013

Registration : Nov. 25, 2013

Conference: Dec. 16-17, 2013

REGISTRATION FEE

	Items	Registration Fee
1	Authors (to attend conference)	100 USD /130000 Irqi Dinars
2	Authors (not to attend conference)	100 USD /130000 Iraqi Dinars
3	Additional Paper(s) (to attend conference)	30 USD /50000 Iraqi Dinars
4	Additional Paper(s) (not to attend conference)	30 USD/50000 Iraqi Dinars

The fees of the First Accepted Papers will be considered as a renewing (or registration) for membership in the IEEE for the year 2014 for all the participants who will have accepted paper, even if he will capable of participate or not. If the author will sign copy right form to deliver his first accepted paper (he/she) must pay (100$) as a registration for IEEE - 2014 memberships. If he /she has more than one accepted papers, then for the each extra paper must pay (30$).

PAPER SUBMISSION: The guidelines for paper submission are as follows:

Submissions must describe substantial, original, completed and unpublished work. Wherever appropriate, concrete evaluation and analysis should be included. Submissions will be judged on correctness, originality, technical strength, significance, relevance to the conference, and interest to the attendees. Each submission will be reviewed by three program committee members. Accepted papers will be presented in one of the oral sessions or poster sessions as determined by the program committee. Papers must be written in English.

All submissions must be electronic and in Portable Document Format (PDF) only, using online paper submission system at:
https://edas.info/newPaper.php?c=31974
Authors should ensure that their identities are not revealed in any way in the paper. **Papers that do not conform to these requirements will be rejected without review.**

Format: Full paper submissions should follow the

	IEEE format without exceeding eight (6) pages including references without extra pages fees (if accepted for final submission), according to our formatting instructions and template (DOC). Submissions must conform to the official style guidelines, and they must be electronic in PDF. **PUBLICATION: The proceedings of ICECCPCE 13 all papers, both invited and contributed, will be reviewed by two or three experts from the TPC. After a careful reviewing process, all accepted papers will be published and included by IEEE Xplore.**