Sixteenth International Middle East Power Systems Conference Cairo, Egypt, February 23-25, 2014 (MEPCON'14) FIRST CALL FOR PAPERS

Theme: "Electrical Energy Systems: Opportunities and Challenges"







Under Auspices of

- ➤ Ain Shams University
- Ministry of Electricity and Energy
- Ministry of Higher Education and Scientific Research
- > IEEE Egypt Section



Conference Venue

Al-Masah Hotel

El Nasr Main Road, Nasr City, Cairo, Egypt

http://www.almasah-hotel.com/

Conference Topics

(include but not limited to)

- Renewable Energy Systems
- Smart Grid
- Distributed Generation and Microgrids
- Electrical Machines and Drives
- Power System Planning, Operation and Control
- FACTS and HVDC Transmission Systems
- Power System Protection
- High Voltage Engineering
- Power Electronics Applications
- Energy Pricing and Power Market Deregulation
- Power Quality
- Artificial Intelligence Applications in Power Systems

International Advisory Board

CONEJO, Antonio, Editor-in-chief, IEEE Trans. on Power Systems

EDRIS, Abdel-Aty, Quanta Technology, USA

EL-HAWARY, Mohamed, Dalhousie Univ., Canada

ERLICH, Istvan, University of Duisburg-Essen, Germany

EL-SHARKAWY, Mohamed, Univ. of Washington, USA

IRAVANI, Reza, Editor-in-chief, IEEE Trans. on Power Delivery

MALIK, Om, Calgary University, Canada

MORROW, John, Queen's Univ., Belfast, United Kingdom

PHADKE, Arun, Virginia Tech., USA

SALAMA, Magdi, University of Waterloo, Canada

WOLFS, Peter, Central Queensland University, Australia

Conference Objective

To provide an opportunity for the national and international researchers, industry and utility engineers to discuss in a scientific forum the predominant challenges of electrical power and energy systems. In light of shortage of conventional energy resources, research related to renewable energy systems are highly appraised in the Conference.

Submission of full papers: Notification of acceptance: Submission of Final manuscript: December 31, 2013

Conference Program

- Keynote Lectures
- Tutorial Sessions
- Presentation Sessions
- Poster Sessions
- Exhibitions
- Technical Visits

Contact Info

MEPCON'14 Chairman

Electrical Power and machines Engineering Department, Faculty of Engineering, Ain Shams University, 11517 Cairo, Egypt.

Email: mepcon2014@eng.asu.edu.eg , Website: www.mepcon2014.com, Fax: +20224829627