

2016 IEEE Autumn Meeting on Power, Electronics and Computing

The 2016 IEEE Autumn Meeting on Power, Electronics and Computing (ROPEC 2016) is an international conference organized by the IEEE Centro Occidente Section, the Universidad Michoacana de San Nicolás de Hidalgo (UMSNH), the Instituto Tecnológico de Morelia (ITM), the Universidad de Colima, the Instituto Tecnológico de la Costa Grande (ITCG), and the Comisión Federal de Electricidad de la División Centro Occidente (DCO-CFE) of Mexico. It will be held on Nov 9-11, 2016 in Ixtapa, Guerrero, México.

Call for papers

The Organizing Committee of the 2016 IEEE Autumn Meeting on Power, Electronics and Computing invite students, researchers and practitioners worldwide to submit full papers for consideration to be presented at the conference. The technical committee will assign oral presentations to the accepted papers. <u>All the papers PRESENTED at the conference will be submitted to IEEExplore for worldwide exposure if they comply with its rules</u>.

Deadlines:

- July 17, 2016: Final full paper submission.
- September 2, 2016: Acceptance Notification.
- September 16, 2016: Final paper submission.

Submissions are solicited, but not limited to, in the following areas:

Power	Electronics	Computing
Electric Power Systems	Analogical and Digital Electronics	Neural Networks
Power Quality	Microcontrollers and DSP's	Genetic Algorithms
Electrical Power System	Control of Linear and Nonlinear Systems	Pattern Recognition
Control and Protection	Fuzzy Logic	Vision
Electric Machinery	Diagnosis and Fault Detection	Software Engineering
Renewable Energy	Power Electronics	WEB Technologies
FACTS	Instrumentation	Distributed Systems
Custom Power	Robotics	Intelligent Systems
Smart Grids	Biomedical	Parallel Processing
		Optimization

Activities:

- Conferences
- Special sessions
- Oral presentations
- Industrial exhibition
- Social and cultural events

Paper submission:

The paper title as well as the abstract has to be in English, and the body of the paper either English or Spanish and is limited to 6 pages using the IEEE templates found at

http://www.ieee.org/conferences events/conferences/publishing/templates.html

It has to be submitted in PDF format using easychair for the reviewing process.

Venue: Ixtapa, Gro. México

Further information: http://ropec.org (contacto@ropec.org)









