



OBJECTIVES

The conference provides a forum for electrical engineers and scientists in universities, utilities and industry to present their work and share information in the area of Power Systems. Both theoretical developments and practical applications in utilities and manufacturing industries are welcome.

SCOPE

The conference is devoted to advanced aspects of electrical power engineering including:

- ⚡ System Planning and Management
- ⚡ Energy Markets and Energy Finance
- ⚡ Emissions Trading
- ⚡ Electricity Price and Load Forecasting
- ⚡ Energy Policy
- ⚡ System Stability and Analyses
- ⚡ Control and Operation
- ⚡ System Restoration
- ⚡ Flexible AC Transmission System (FACTS)
- ⚡ System Protection
- ⚡ Power Quality
- ⚡ Distributed Generation & Renewable Energy
- ⚡ Smart Grids
- ⚡ Diagnostics
- ⚡ System Modelling and Simulation
- ⚡ AI Applications
- ⚡ Information Technology and Internet
- ⚡ Communication and Cyber Security
- ⚡ Education for Electrical Engineers

LOCATION

The conference will be organised by the Faculty of Electrical Engineering in cooperation with the Faculty of Computer Science and Management, Wrocław University of Technology (WUT).



It will be held July 6-9, 2015 on the campus of WUT. Wrocław is the largest academic, cultural and industrial centre in south-western Poland. The city has ca. 700 thousand inhabitants and is the capital of the Lower Silesian province. It has flight connections with major European cities, including Frankfurt, London, Barcelona, Oslo, Munich, Paris, Copenhagen, Vienna and Warsaw.



Wrocław offers a wealth of museums, theatres, attractions, sights and events (e.g. Centennial Hall - UNESCO World Heritage, Multimedia Fountain, Panorama of the Battle

of Raclawice, Old Town and many others). You will find info about the latest events and sights on <http://www.wroclaw.pl>
Wrocław is also 2016 European Capital of Culture.

There are 16 Universities and Colleges in Wrocław with approximately 140 thousand students. The Wrocław University of Technology is the largest technical university in western Poland with ca. 33 thousand students studying at 12 faculties and is highly regarded internationally for their research and quality of education.

www.meps15.pwr.edu.pl

CALL FOR
PAPERS

MODERN ELECTRIC POWER SYSTEMS



July 6-9, 2015
Wrocław, Poland



Faculty of Electrical Engineering



Faculty of Computer Science
and Management



Wrocław University of Technology

Wrocław
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of Technology



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SUBMISSION OF PAPERS

Authors are invited to submit:

➤ **Abstracts (Deadline January 23, 2015)**
A single page abstract (in one-column format) should contain the title of the paper, corresponding author (address, e-mail, phone and fax numbers), authors and their affiliations, keywords, together with a summary of the paper (approx. 500 words).

➤ **Full Papers (Deadline March 13, 2015)**
After acceptance of the abstract, authors will be requested to submit the full paper, maximum six pages in two-column format.

Papers will be reviewed by the Scientific Committee before acceptance for presentation.

Detailed instructions on submission of abstracts and papers can be found at:

<http://www.meps15.pwr.edu.pl>

It should be noted that **only electronically submitted** abstracts and papers are considered.

Conference Proceedings will be included in the IEEE *Xplore* Digital Library. Additionally, a special issue of the Journal of Energy Markets will be published with selected papers from the MEPS 2015.

IMPORTANT DATES

Deadline for Abstracts January 23, 2015
Provisional Acceptance February 6, 2015
Full Paper Submission March 13, 2015

Notification of Acceptance April 15, 2015
Deadline for Final Manuscripts May 31, 2015

CONFERENCE SECRETARY

MEPS'15

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REGISTRATION

All attendees are required to register for the Conference. The registration fee includes a copy of the conference materials, admittance to all sessions, refreshments during coffee breaks and the conference dinner. All authors whose papers are accepted must register in advance for the conference in order to have their papers published in the MEPS'15 electronic Proceedings and in the IEEE *Xplore* Digital Library.