

AMPS

6th annual
2015 IEEE International Workshop on
**Applied Measurements
for Power Systems**

CALL FOR PAPERS



IEEE
INSTRUMENTATION
& MEASUREMENT
SOCIETY

Organized by:

RWTHAACHEN
UNIVERSITY



E.ON Energy Research Center
ACS | Institute for Automation
of Complex Power Systems

September 23 - 25, 2015

**E.ON Energy Research Center | RWTH Aachen University
Aachen, Germany**

The workshop deals with all the aspects related to measurement applications in current power systems and in future Smart Grids and has the main goal of encouraging discussion on these topics among experts coming from academia & industry. The main topics on which AMPS 2015 is expected to represent a qualified forum for providing contributions to the advancement of knowledge, include, but are not limited to:

- Conventional and nonconventional current and voltage sensors
- Phasor Measurement Units
- Measurements systems and devices in Smart Grids
- Distributed measurement systems
- Measurements on electric power plants and machines
- ICT issues in power system measurements
- New generation of revenue metering
- Measurement systems for diagnostic in power networks
- Definition and measurement of Power Quality indices

The expected contributions to be presented in the 6th edition of the AMPS workshop should critically address these issues and develop opinions and innovative solutions to instrumentation & measurement challenges in power system applications.

<http://amps2015.ieee-ims.org>

PLEASE NOTE THAT SUBMISSION RULES HAVE BEEN CHANGED WITH RESPECT TO PREVIOUS EDITIONS:

Prospective authors should submit a **5-6 pages FULL PAPER**, consisting of a complete description of the proposed technical content and applicable research results, using on-line submission system. After the review process the decision could be acceptance, minor revision or rejection. In case of revision, papers are accepted only upon condition that the changes requested by the Reviewers are satisfactorily addressed by the Authors in the final submitted papers, which will be checked by the Technical Program Committee. Final papers may be rejected if the Reviewers' remarks have not been properly addressed.

May 31, 2015

Initial Full Paper Deadline

June 29, 2015

Author Notification

July 24, 2015

Final Paper Deadline