

CALL FOR PAPERS

IMPORTANT DATES

June 20, 2022

Submission of Full Paper

July 11, 2022

Notification to Authors on
the Decision
(acceptance – minor revision – rejection)

July 30, 2022

Final Manuscript &
Author Registration

ORGANIZERS

General Chair

Carlo Muscas

University of Cagliari, Italy

General Co-chair

Lorenzo Peretto

University of Bologna, Italy

Technical Program Chair

Antonello Monti

E.ON Energy Research Center
RWTH Aachen University, Germany

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North West University, South Africa

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University of Cagliari, Italy

Roberto Tinarelli

University of Bologna, Italy



12TH IEEE INTERNATIONAL WORKSHOP ON APPLIED MEASUREMENTS FOR POWER SYSTEMS

The workshop deals with all the aspects related to measurement applications in new power systems and networks (Smart Grids) and has the main goal of encouraging discussion on these topics among experts coming from academia, industry and utilities.

The main topics on which AMPS 2022 is expected to represent a qualified forum for providing contributions to the advancement of knowledge include, but are not limited to:

TOPICS OF INTEREST

- » 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

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 the on-line submission system. After the review process, the decision could be: **acceptance, minor revision or rejection**. In case of revision, papers will be 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.**

A submission implies willingness to register and present the work if the paper is accepted for presentation at the Workshop.