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## LAST CALL FOR PAPERS

# THE 8th INTERNATIONAL SYMPOSIUM ON ELECTRICAL AND ELECTRONICS ENGINEERING - ISEEE 2023 -

26-28 October 2023, GALAȚI,  
ROMANIA



## ORGANIZED BY

- Dunărea de Jos University of Galați
- Faculty of Automation, Computers Science, Electrical and Electronics Engineering
- IEEE Romania Section
- IEEE Industry Applications Society - Romania Chapter
- IEEE Education Society - Romania Chapter

## INVITATION

The Faculty of Automation, Computers Science, Electrical and Electronics Engineering invites researchers, professionals, master, and PhD students to participate at the ISEEE-2023, **The 8th INTERNATIONAL SYMPOSIUM ON ELECTRICAL AND ELECTRONICS ENGINEERING**, which will be held at "Dunărea de Jos" University of Galați, Romania.

The **symposium** is intended as an international forum where an effective exchange of knowledge and experience among researchers, active in various theoretical and applied areas of electrical and electronics engineering, telecommunications, and information technologies, can take place.

The **objective** of the symposium is oriented, but not limited, to the paradigm of interdependency between electrical and electronic systems.

The **working language** of the symposium is English.

**Event format:** Hybrid (In-person and Virtual)

## IMPORTANT DEADLINES

**April 01** - Special sessions proposals based on the set of the abstracts of the papers.

**April 15** - Notification of special sessions acceptance and further details.

**May 15 – June 11 - June 25** Submission of full papers (4-6 pages) as pdf and MS Word files.

**July 15** - Notification of acceptance/rejection.

**September 15** - Camera-ready version of the accepted papers and registration forms.

## TOPICS

Contributions are welcomed in both theoretical developments and practical implementations in all areas involving electrical and electronics engineering. Topics may include, but are not limited to:

*Power Electronics and Systems*  
*Electrical Drives*  
*Instrumentation and Measurements*  
*Electromagnetic Compatibility*  
*Modeling and Simulation*  
*Electrical Machines and Transformers*  
*IoT for Industrial Applications*  
*Engineering Education*  
*Signal Processing*  
*Circuits and Systems*  
*Renewable Sources of Energy*  
*Communications*  
*Artificial Intelligence Techniques*  
*Computational Intelligence*  
*Software for industrial applications*  
*Autonomous and Intelligent Systems*

**Special Sessions:** Proposals for the organization of special sessions are encouraged. These are dedicated especially for an intensive discussion with the experts in the field, allowing face-to-face discussions with the authors.

## PLENARY SPEAKERS

- Cristian NICHITA (*France, Université du Havre*)
- Antoneta Iuliana BRATCU (*France, Grenoble Institute of Technology and Management*)
- Jose Lopez VICARIO (*Spain, Universitat Autònoma de Barcelona, Telecommunications and Systems Engineering Dept.*)

## PROCEEDINGS

Starting with 2010, the proceedings have been indexed by IEEE and ISI (Thomson Reuters). The proceedings of 2023 will be submitted also to all above BDIs.

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## SYMPOSIUM FEES

Standard registration:	250 EUR
IEEE members:	200 EUR
PhD student registration:	150 EUR
Accompanying person:	100 EUR
On-line presentation and participation:	100 EUR

The fees cover access to all sessions, conference materials, paper in conference proceeding, coffee breaks, daily launch, welcome party, and conference dinner.

## SOCIAL ACTIVITIES

The social activities will include Welcome cocktail, Banquet, and Trip on Dobrogea Region\*.

\* *On a separated registration fee*

## SUBMISSION DETAILS

The online submission system:

<https://easychair.org/conferences/?conf=iseee2023>

Please submit your papers by using the Instructions for Authors from the symposium's web site

URL: <http://www.iseee.ugal.ro>

## CONTACT

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