

EPEi 2026

14th International Conference and Exposition on
Electrical and Power Engineering

October 22-24, 2026

IASI - ROMANIA

ORGANIZED BY: Faculty of Electrical Engineering of Iasi, Romania & SETIS Iasi
TECHNICAL SUPPORTED BY: IEEE Romania Section

INVITATION - On behalf of the Program Committee, it is an honor and a pleasure to invite you to attend the 14th IEEE International Conference and Exposition on Electrical and Power Engineering - **EPEi 2026** to be held in **IAȘI, Romania, on October 22-24, 2026**. Organized by the Faculty of Electrical Engineering of Iasi and the SETIS Association, the EPEi Conference is now a tradition and has been recognized as an important international event in the field of electrical engineering. It started in 1999 with the 1st edition. It is held every two years to attract a broad national and international audience from both academic and industrial communities. Contributions from all research communities working in the field of electrical engineering or in appropriate fields are welcome. The conference is primarily organized as an **onsite event**. Nevertheless, a limited number of **online presentations** may be permitted in well-justified circumstances.



IEEE Romania Section



Conference Chairs



**Dorin-Dumitru
LUCACHE**



**Ramakrishna
SEERAM**

Organizing Committee Chairs

Alexandru SALCEANU

Technical Program Chairs

Marian POBORONIUC

Publication Chair

Bogdan NEAGU

Conference Treasurer

Oana BENIUGA

Conference Secretary

Alin DRAGOMIR

Silviu VORNICU

Web master

Cătălin DAMIAN

The conference is technically co-sponsored by IEEE,

**[IEEE conference record
#72077](#)**

Only papers that fulfill the Conference requirements will be submitted for inclusion into the IEEE Xplore database.

www.epe.tuiasi.ro

Contact:

epe@tuiasi.ro

alin.dragomir@tuiasi.ro

Important dates

(Preliminary) Abstract submission

June 15th, 2026

Full paper submission

July 25th, 2026

Notification of acceptance

July 31st, 2026

Registration and fee payment,
Camera-ready submission

September 30th, 2026

Topics

Automation and robotics
Computer science and AI applications
Education in electrical and power engineering
Electrical apparatus / Electrical machines
Electromagnetic field and electrical circuits
Energy Efficiency
Electrical traction and Automotive

Technologies for electrotechnical materials
Industry applications
Management and entrepreneurship from electrical industry
Metrology and measurement systems
Power electronics and electrical drives
Power systems / Renewable energy
& Rich Workshop Program