

EPEi 2024

13th International Conference and Exposition on
Electrical and Power Engineering

October 17-19, 2024

IASI - ROMANIA

INVITATION - On behalf of the Program Committee, it is an honor and pleasure to invite you to attend the 13th IEEE International Conference and Exposition on Electrical and Power Engineering - EPEi 2024 to be held in IAȘI, Romania, on October 17-19, 2024. Organized by the Faculty of Electrical Engineering of Iasi and SETIS Association, the EPEi Conference is now a tradition, being confirmed as an important international event in the electrical engineering area. It started in 1999 with the 1st edition. It is organized every two years with the intent of attracting a wide 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 welcomed to join our conference.

EPEi 2024

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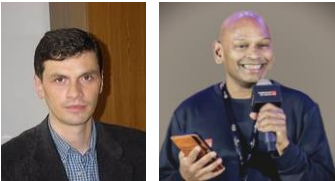


DELGAZ
grid

QUARTZ
MATRIX

ELEMATIS

Conference Chairs



Marinel Seeram
TEMNEANU RAMAKRISHNA

Organizing Committee Chairs

Dorin Dumitru LUCACHE
Alexandru SALCEANU

Technical Program Chairs

Cristian FOȘALĂU
Cristian-Gyozo HABA

Publication Chair

Bogdan NEAGU

Conference Treasurer

Oana BENIUGA

Conference Secretary

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The conference is technically
co-sponsored by IEEE,

**IEEE conference
record #63510**

Only presented papers that fulfill
the Conference requirements will
be submitted for inclusion into
IEEEXplore database.

Important dates

Extended abstract submission
~~June 30, 2024~~ **July 15th, 2024**

Full paper submission
~~July 15, 2024~~ **August 2, 2024**

Notification of acceptance
~~July 15, 2024~~ **September 2,
2024**

Registration and fee payment
Camera ready submission
September 30, 2024

Topics

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

Technologies for electrotechnical materials
Industry applications
Metrology and measurement systems
Power electronics and electrical drives
Power systems / Renewable energy
& Workshops

