









INTERNATIONAL CONFERENCE

THERMAL EQUIPMENT, RENEWABLE ENERGY AND RURAL DEVELOPMENT

TE-RE-RD 2023

08 - 10 JUNE

UNIVERSITY POLITEHNICA OF BUCHAREST

The Conference will be organized in hybrid mode



FIRST CALL FOR PAPERS www.tererd.upb.ro

ORGANIZERS

UNIVERSITY POLITEHNICA OF BUCHAREST **Faculty of Mechanical Engineering and Mechatronics Faculty of Biotechnical Systems Engineering**

NATIONAL INSTITUTE OF R&D FOR MACHINES AND INSTALLATIONS DESIGNED TO AGRICULTURE AND FOOD INDUSTRY - I.N.M.A. BUCHAREST

ROMANIAN SOCIETY OF AGRICULTURAL **MECHANICAL ENGINEERS - SIMAR IEEE ROMANIA SECTION** IEEE ROMANIA SECTION PE CHAPTER

TOPICS

Processes in thermal equipment Steam and hot water generators Steam and gas turbines Internal combustion engines Environmental protection Solar, wind, geothermal, biomass **Building efficiency Equipment for rural development Politics of rural development Energy of rural space**

VENUE

Conference will be hosted by the **University POLITEHNICA of Bucharest** (https://upb.ro/en/) (https://conferences.ieee.org/conferences events/conferences/conferencedetails/57396

REGISTRATION

Registration fees:

Participant onsite: 200 Euro

IEEE Member onsite: 175 Euro PhD student onsite: 100 Euro

All categories online: 125 Euro

Second paper: 100 Euro

Accompanying person: 75 Euro

Registration fee covers: Attendance in all sessions,

Publication fee. Conference bag.

Conference Proceedings (electronic format),

Coffee breaks and Gala dinner.

PAPERS

Papers will be edited according to the **Paper Template** and uploaded on the **Conference CMT Microsoft Platform**.

IMPORTANT DATES

30 November 2022: Abstract submission

15 December 2022: Abstract acceptance notification

15 March 2023: Full paper submission

21 April 2023: Paper acceptance notification

17 May 2023: "Camera ready" paper submission

PUBLICATIONS

After peer review procedure and antiplagiarism check, accepted papers will be published in IEEE Xplore Digital Library, and will be indexed in SCOPUS and other major scientific databases.