

22ND INTERNATIONAL CONFERENCE ON

Thermal Science and
Engineering of Serbia

OCTOBER 20-23 2026
SOKOBANJA, SERBIA



SimTerm 2026

4Evolution

The Department of Thermal Engineering, Faculty of Mechanical Engineering in Niš, and the Society of Thermal Engineers of Serbia have the honor to invite you to participate in **the 22nd International Conference on Thermal Science and Engineering of Serbia – SIMTERM 2026.**

ENERGY

EFFICIENCY

ECOLOGY

ECONOMY

The Conference will be held in **Sokobanja, Serbia, from October 20 to 23, 2026**, under the patronage of the Ministry of Science, Technological Development and Innovation of the Republic of Serbia.

We look forward to welcoming you to **SIMTERM 2026.**

IMPORTANT DATE



20.04.2026 Abstract submission

30.04.2026 Abstract acceptance notice

01.08.2026 Full paper submission

01.09.2026 Paper acceptance notice

Following the Conference, a selection of high-quality papers will be invited for submission of extended versions for further peer review and possible publication in partner journals. Such submissions must represent an extended and revised version of the conference paper and comply with the specific aims, scope, and author guidelines of the respective journal. All other accepted and presented papers will be included in the Conference Proceedings.

Abstracts should be submitted to simterm@masfak.ni.ac.rs using the official submission form available on the SIMTERM website.

Why Should You Participate?

Present and publish original scientific work
Exchange knowledge with leading experts
Establish new academic and industrial partnerships
Explore practical solutions for real-sector challenges
Contribute to shaping a sustainable energy future

CONFERENCE TOPICS

- Business Models, Policies and Circular Economy in Energy and Industry
- Advanced Analytics, Expert Systems and Digital Decision-Support in Energy
- Energy Markets, Regulation and Strategic Resource Planning
- Energy Management and Optimization of Energy Systems
- Sustainable Energy Transition and Energy Economics

- Environmental Impacts of Energy Systems and Industrial Processes
- Climate change, adaptation and impacts on the built environment
- Technologies for Flue Gas, Wastewater and Industrial Effluent Treatment
- Carbon Capture, Utilization and Storage and Low-Emission Technologies
- Air, Water and Soil Quality Management

- Renewable Energy Sources, Hybrid Systems and Energy Potentials
- Advanced Energy Conversion Technologies and Industrial Energy Systems
- Nuclear Energy and Nuclear Energy Systems
- Hydrogen Technologies, Power-to-X Systems and Energy Storage
- Heat and Mass Transfer, Thermal Processes and Combustion

- Energy Efficiency in Industry, Municipal Systems and Transport
- Experimental Research of Energy Processes and Systems
- Testing, Diagnostics and Performance Assessment of Energy Systems and Plants
- Energy Efficiency, Decarbonization and Climate Resilience in Building Engineering
- Mathematical Modelling, CFD and Numerical Simulation of Energy Processes

CONFERENCE FEE

The registration fees are as follows: for authors, the early registration fee is 10,000 RSD (100 €), while the regular registration fee is 15,000 RSD (150 €); for co-authors and participants without a paper who wish to attend the conference, the early and regular registration fees are 5,000 RSD (50 €) and 7,500 RSD (75 €), respectively; the same fee structure applies to PhD candidates and undergraduate students.

Who Should Attend?

SIMTERM 2026 welcomes:

- Researchers and university professors
- PhD and MSc students
- Engineers and technical experts
- Industry representatives and technology providers
- Policy makers and government officials
- Energy and environmental consultants



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The correspondence should be performed over
Conference Organizing Committee.