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20TH INTERNATIONAL CONFERENCE ON

Thermal Science and Engineering of Serbia

OCTOBER 18-21 2022
NIŠ, SERBIA



Dear colleagues,

Department of Thermal Engineering of the Faculty of Mechanical Engineering in Niš and the Society of Thermal Engineers of Serbia, continuing scientific research in the field of Energy – Efficiency – Ecology – Economy, organize the International Conference on Thermal Science and Engineering of Serbia – SIMTERM 2022, under the patronage of the Ministry of Education, Science and Technological Development of the Republic of Serbia. It is expected that SIMTERM 2022 will gather researchers, engineers, experts, representatives of local and central government and companies from Serbia and abroad, interested in the exchange of scientific and practical information and experience from the thematic fields.

The 20th International Conference on Thermal Science and Engineering of Serbia with the accompanying exhibition of equipment and achievements will be held in Niš, on October 18-21, 2022.

We are inviting you and looking forward to your participation in the 20th International Conference on Thermal Science and Engineering of Serbia.

President of the Organizing Committee
Prof. Mirjana Laković-Paunović, PhD

MISSION

Energy is today, and will be one of the most important factors for the development of society as a whole in the future. Achieving energy sustainable development, increasing energy efficiency in all areas of production and consumption of all forms of energy, together with intensifying efforts to preserve the environment, is imperative for all states and humanity as a whole. In this regard, the Conference SIMTERM 2022 is striving to bring together scientists, engineers and businessmen from a wide range of disciplines in energy production band, in order to jointly examine the results achieved so far, and set goals for the future.



IMPORTANT DATES

05.06.2022

ARCHIVAL PAPER SUBMISSION

19.08.2022

CONFERENCE PAPER SUBMISSION



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4Evolution

CONFERENCE TOPICS

1. Energy sources and potentials
2. Renewable energy sources
3. Decarbonization
4. Community, Police & Local Energy
5. Environmental protection
6. Water, air, and soil quality management
7. Low carbon economy
8. Technologies and plants
9. Energy efficiency in industry, civil engineering, communal systems, and traffic
10. Testing of operating plants
11. Experimental investigation of processes
12. Automatics and control of processes, equipment, and plants, FEMA
13. Flow, heat and mass transfer, combustion
14. Mathematical modeling and numerical simulation
15. Energy management

ENERGY

EFFICIENCY

ECONOMY

ECOLOGY

PAPER SUBMISSION

All papers received by the deadline will be included in the process of the first reviews. For each paper, the reviewers will define in which category the paper is accepted:

- In the CONFERENCE PAPER category (printed in the Proceedings, after the presentation at the Conference)
- In the ARCHIVAL PAPER category (printed in the Proceedings, after the presentation at the Conference and referred to further review by one of the partner journals)

All papers submitted after Jun 6th 2022 will be reviewed, but only as CONFERENCE PAPER (without the possibility of referring to special issue of the journal). Papers should be submitted to simterm@masfak.ni.ac.rs

For authors who submit papers the registration fee will be 150 €. The fee will cover the Conference Proceedings, Book of Abstracts, CD, banquet cost, etc.

PARTNER JOURNALS



Termotekhnika



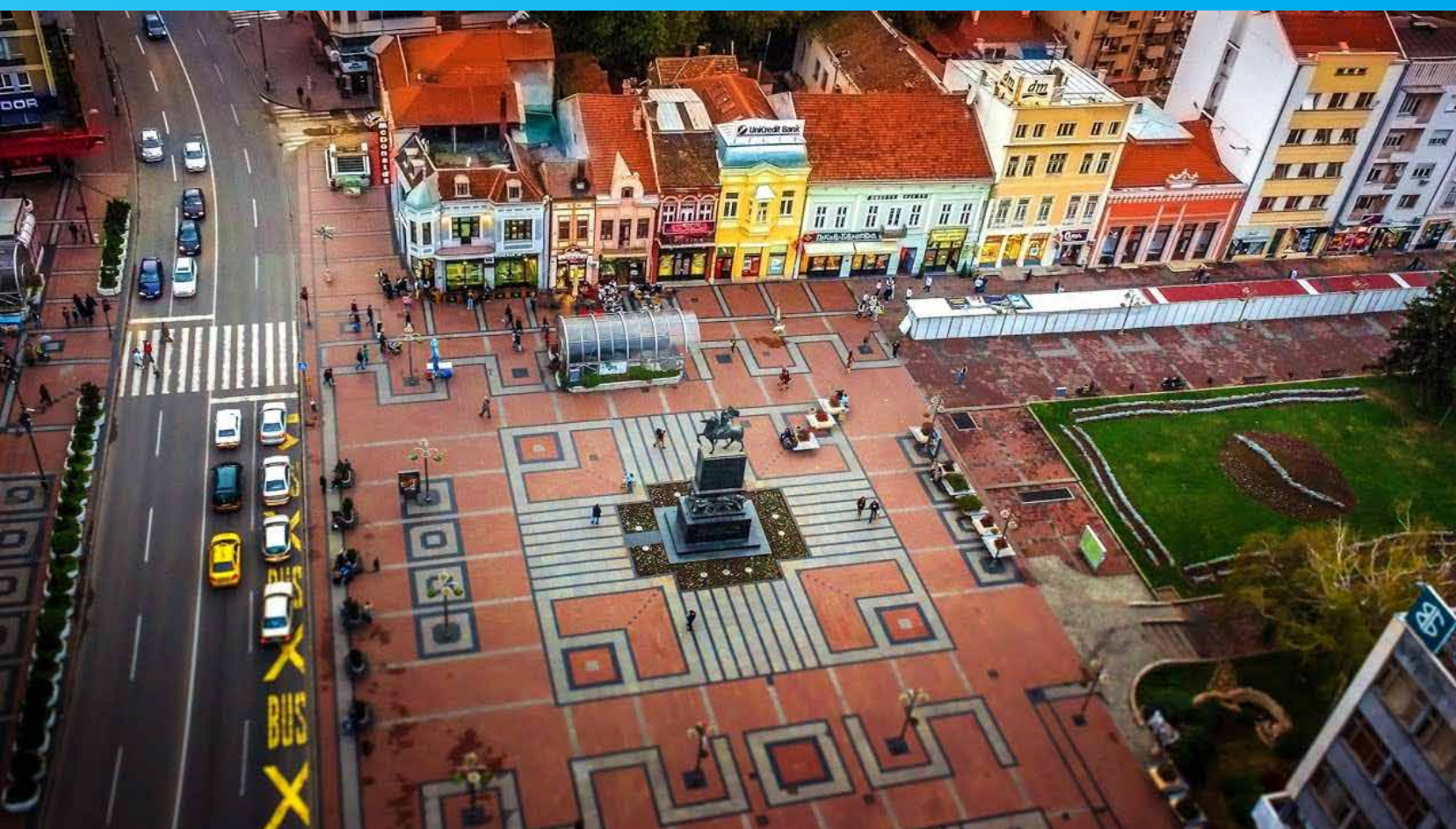
Thermal Science
International Scientific Journal



Facta Universitatis



Innovative Mechanical Engineering



LOCATION

The organizing committee of SIMTERM 2022 is strongly committed to organizing the conference at the planned dates.

We will be prepared for a full on-site presence in Niš, with the possibility of having online presentations for authors who might not be able to travel.

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