



INFORMATION LETTER

about

IV International Scientific Conference

“MIP: Engineering-IV 2022: Modernization, Innovations, Progress: Advanced Technologies in Material Science, Mechanical and Automation Engineering”

(St-Petersburg-Krasnoyarsk, Russia, 12-30 April 2022)

International and Russian Union of Scientific and Engineering Associations, Krasnoyarsk Science and Technology City Hall and St. Petersburg State University of Aerospace Instrumentation are organizing IV International Scientific Conference «MIP: Engineering-IV 2022: Modernization, Innovations, Progress: Advanced Technologies in Material Science, Mechanical and Automation Engineering». The Conference will take place in St. Petersburg and Krasnoyarsk on 12-30 April 2022.

XVII International Conference on Electromechanics and Robotics (Zavalishin's Readings) at the Saint-Petersburg State University of Aerospace Instrumentation is organized together with MIP Engineering-IV 2022. Zavalishin's Readings include XVI International scientific-technical Conference “VIBRATION – 2022. Vibration technologies, mechatronics and controlled machines” of the Southwest State University and VI International Conference “Electric drive, electrical technology and electrical equipment of enterprises” of the Ufa State Petroleum Technological University.

Institute of Electrophysics and Electric Power Engineering of the Russian Academy of Sciences (IEE RAS, Moscow, St. Petersburg, Russia), Siberian Scientific Centre DNIT (Krasnoyarsk), Southwest State University (Kursk), Ufa State Petroleum Technological University (Ufa), All-Russian Industrial Association of Employers “Union of Machine Builders of Russia” (OOOR “Soyuzmash of Russia”) – Krasnoyarsk Branch, Bukhara Engineering Technological University and Namangan Engineering Technological University (Uzbekistan) are partner universities and organizations of the Conference.

We invite scientists, specialists and research teams as well as representatives of the enterprises working in the spheres of materials science, automation and mechanical engineering to participate in the Conference.

The purpose of the Conference is to share the experience of leading experts in the application of science-intensive and information technologies in industrial production, in the fields of space, energy and chemical engineering, in the field of materials science, metallurgy and design of new materials, as well as engineering and automation of technological processes.

The main directions of Zavalishin's Readings include results of scientific research work of scientific and pedagogical workers, young scientists, graduate students, applicants and students in the field of automatic control systems, electromechanics, electric power engineering, electrophysics, mechatronics and robotics, information systems.

The work of the Conference is planned in the following directions:

- Material Science and Aerospace Technology;
- Mechanical and Automation Engineering for Industry 4.0;

- Cybernetics, Computation and Simulation for Organization of Mechanical Engineering Production;
- Information Technologies, Reliability and Data Protection in Automation Systems;
- Metallurgy, Chemical, Ecological and Power Engineering;
- Processing, Engineering and Applications;
- Electromechanics and Robotics; Mechatronics and Vibration Technologies; Electric Drives and Technologies (Zavalishin's Readings-2022).

One can register for the Conference on-line on the web-site of the Conference (<https://conf.domnit.ru/en/conferences/mip-engineering-2022/>). The registration is open from January 17, 2022 till April 30, 2022.

Proceedings of the Conference

The Proceedings of the Conference in the form of full papers in the English language will be published in WoS (CPCI-S)/SCOPUS/EI Compendex/IET (Inspec)/Google Scholar indexed Proceedings/Book Series. The papers should meet the requirements of the Journal.

The official languages of the Conference are Russian and English. The Organizers will provide professional interpretation if required.

For conference participants who have submitted papers, a mandatory form of participation is a report at the conference, a video presentation or a presentation on the website (E-presentation - from 3-7 slides made in free form in pdf / ppt format, the template can be downloaded on the conference website). Video reports and presentations of the participants will be displayed on the conference website in the "Conference Materials" section.

Conference Venue

The Conference will take place in Krasnoyarsk Science and Technology City Hall: 61 Uritskogo Street, Krasnoyarsk, Russia and in Saint-Petersburg State University of Aerospace Instrumentation: 67, Bolshaya Morskaya st., Saint Petersburg, Russia.

We will provide the participants with visa support documents (an official letter of invitation). We will be glad to help with accommodation in cozy and hospitable hotels of Krasnoyarsk at special prices to all participants during the conference! by priority arrangement. Accommodation and travel expenses are paid by sending organizations.

Registration Fee

Participation in the Conference is free. The registration fee for the publication for non-residents is 250 EURO. The fee is paid after the notice about acceptance of the paper but not later than April 28, 2021.

Contact Details

Please forward all the questions concerning the participation and the programme to the executive secretary:



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