

CALL FOR PAPERS

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IMPORTANT DATES

01.10 – 15.11.21 – Full Paper Submission

30.12.21 – Notification of Acceptance

01.02.22 – Final Paper Submission

01.03.22 – Fees Transfer Final

12 - 15.04.22 – Inforino 2022

FEES

Non - IEEE members * – **150 \$ / 11000 ₺**

IEEE Members – **120 \$ / 9000 ₺**

Students / postgraduates* – **50 \$ / 3500 ₺**

* details – at inforino.mpei.ru

CONTACTS

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IMPORTANT:

Please, include "Inforino 2022"
into email subject.

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ABOUT THE CONFERENCE

General

VI International Conference "Informatization of Engineering Education (Inforino 2022)" is devoted to the application of information technologies in engineering education, especially in engineering, scientific and technical calculations, data processing, remote access to laboratory and production equipment, development of electronic resources and distance education in science and engineering disciplines.

The conference has been held by MPEI in Russia since 2012 and each time it attracts experts from Austria, Azerbaijan, Belarus, Czech Republic, Estonia, Germany, Great Britain, Kazakhstan, Kyrgyzstan, Latvia, Malta, Mexico, Russia, Ukraine, USA etc.

Goal:

to exchange experience in the development and implementation of information technologies and resources in engineering education, as well as their application in the educational process.

Tasks:

to discuss the current problems in informatization of engineering education and highlight the main trends of its development.

Participants

Lecturers, technical specialists, post-graduate students of Russian and foreign universities, representatives of research and industrial companies, leading developers in the field of information technologies, high-tech equipment, organization of their use in production, scientific research, educational process are invited to participate in the conference.

Topics & Sessions

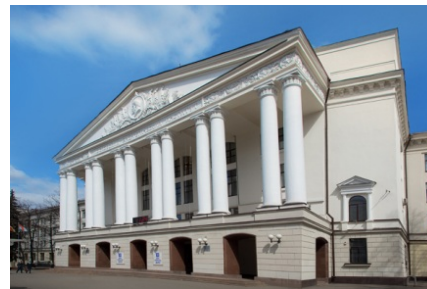
The list of the topics and conference Sessions includes, but is not limited to:

1. Industry 4.0, cybersecurity and engineering education
2. Information intelligent technologies and software for engineering education
3. IT in engineering calculations and design of industrial and energy facilities
4. IT in educational, research and testing laboratories
5. Distant technologies and electronic educational resources in engineering education
6. Computer graphics and 3D modeling in engineering education

VENUE

VI International Conference "Informatization of Engineering Education (Inforino 2022)" will be held in Moscow, Russia, at the National Research University "Moscow Power Engineering Institute".

14 Krasnokazarmannaja, Moscow 111250
Russia



National Research University "Moscow Power Engineering Institute" is the leading power engineering institute in Russia with about 20,000 students from more than 65 countries.

Weather conditions for the event dates may vary from 0°C to +15°C. So you should check the weather forecast carefully just before your departure to Moscow in order to ensure that you have appropriate clothing. More detailed information about the University can be found at MPEI website mpei.ru/lang/en/.

More detailed information about the city can be found at [Wikipedia](https://en.wikipedia.org/wiki/Moscow).

PAPER SUBMISSION

- Upload service for papers submissions (both - initial and final) is the conference website available at inforino.mpei.ru/submission
- Papers should be **full 4 to 6 pages long** and should **meet the IEEE manuscript requirements**. Additional pages can be submitted for extra 20 USD per page.
- Working languages of the conference – English and Russian.
- Accepted **and presented** papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.
- The organizers assume a hybrid conference mode (mix of virtual and in-person). Any other mode will be possible also and depends on the development of the pandemic situation.

For more detailed information, please, visit **Inforino 2022** website:

inforino.mpei.ru