X International Conference
«Engineering and Telecommunication — En&T-2023»
22-23 November 2023
MIPT, Moscow, Russia

PRESS RELEASE

About the Conference

Moscow Institute of Physics and Technology (Russia), Tsinghua University (China), LLC CETS "Exponenta" and PhysTech-Union (Russia) will hold the **X international conference «Engineering and Telecommunication – En&T-2023»**.

En&T-2023 provides a platform for discussing innovative ideas in the field of telecommunications and information technologies, as well as their application in various industries and manufacturing. The Conference will include a plenary session with the invited speakers, parallel thematic sessions with oral presentations, and round-table meeting.

Round-table theme: "Development of satellite communication systems"

Working language: English, Russian

The Conference will be in the hybrid (part in-person, part virtual) format.

Conference Sections

Telecommunication technologies and networks	Radar and communication systems	Computer systems and data processing	Artificial intelligence systems (AI) in telecommunications
⊕ Wireless data transmission systems and networks ⊕ Optical fiber networks and technologies ⊕ Signals, images, video and audio processing ⊕ Multimedia and telecom services, including e-learning and telemedicine applications	⊕ Advanced technologies in communications and radar ⊕ Satellite communications and satellite IoT ⊕ Mobile communications ⊕ Communications and broadband access in Arctic ⊕ UHF devices and antennas ⊕ Applied electrodynamics ⊕ Future materials for electronics	⊕ Architecture of supercomputers and specialized computer systems ⊕ Hardware and software processing acceleration ⊕ Software, development tools and technologies ⊕ Protection of information, information security in the data transmission networks and network coding	⊕ Applied AI systems ⊕ Pattern recognition systems ⊕ Neural networks ⊕ Hardware implementation of the neural networks and neurocomputers ⊕ Deep learning networks ⊕ Data analysis systems ⊕ Data Mining and Big Data ⊕ Decision making and support systems ⊕ Biologically inspired control systems

Publication Information

Paper submission is open **until November 01, 2023.**

⊕ **Conference report thesis**
Publication condition: matching the formatting requirements and positive review of the review committee.

⊕ **Participants can publish paper in journals (Scopus/WoS)**
Publication condition: matching the journal requirements, positive review of the review committee, positive review of journal edition committee, presenting paper at the conference.
Submission deadline (full paper): November 10, 2023

If you have any questions, concerning this document and the information it contains, please visit the Conference's website:
http://en-t.info/ or contact us by e-mail: ent@frtk.ru