

XIII INTERNATIONAL CONFERENCE ENGINEERING & TELECOMMUNICATION En&T-2026

PRESS-RELEASE

Scope

En&T-2026 provides a platform for researchers, engineers, and industry representatives to discuss innovative ideas in the field of telecommunications and information technology, as well as their applications in various industries and manufacturing.

Tracks and key topics

▶ Telecommunication systems and networks

Wireless data transmission systems and networks
Fiber-optic networks and technologies
Processing and transmission of signals, images, sound and video
Digital telecommunication and broadcasting systems
Multimedia and telecommunication services

▶ Radar and radio communication systems

New technologies of radio communication and radar
Satellite communications and the satellite Internet of Things
Microwave devices and antennas
Applied electrodynamics
Promising radio materials

▶ Computer systems and intelligent information processing

Architecture of computing systems
Software, tools, and development technologies
Information security in data transmission networks
Neural networks and neurocomputers
Data mining systems
Applied systems with AI

Publications

Papers that meet the design requirements, have been reviewed and presented at the conference, can be published in the collection of abstracts and reports of the conference, or in specialized scientific journals (RSCI):

- ▶ Information Processes
- ▶ Digital Signal Processing
- ▶ Journal of Radio Electronics

Detailed information can be found
on the conference website **EN-T.INFO**

Организаторы



Submission deadline

OCTOBER 15TH, 2026

Date

NOVEMBER 19TH, 2026

Venue

**MIPT, PHYSTECH
MOSCOW, RUSSIA**

Contact

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Working languages

**ENGLISH
RUSSIAN**

Associates



Phystech-Union



Moscow Center
of SPARC Technologies, Elbrus



Scientific Research Institute
of Radiophysics



Almaz Research Labs



Modular Measurement Solutions

Department
of Multimedia Technologies
and Telecommunications
of DREC MIPT

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