



Dear Colleagues!

We invite you to participate in the **VII International Conference GeoTech-VII 2026**, which will be held on **April 28–30, 2026**.

The conference is an international scientific platform bringing together leading scientists, researchers, and industry experts to discuss fundamental scientific and methodological challenges of the mining and metallurgical complex. The event aims to form a new technological approach to the development of solid mineral deposits based on the application of modern integrated geotechnologies.

GeoTech-VII 2026 provides participants with a unique opportunity to present their research results, discuss promising technological solutions, exchange experiences, and establish new scientific and professional contacts.

📍 **Venue:** Navoi State University of Mining and Technologies
Uzbekistan, Navoi, Galaba str., 76V (Main Building)

Main Conference Topics

- Optical and photonic technologies in geotechnology and geoecology
- Geology, geophysics and geotechnologies
- Mineral processing
- Biogeochemical cycles and biotechnological processes in metallurgy
- Geoecology and rational use of natural resources
- Energy saving and energy efficiency of mining enterprises
- Remote sensing and applied physics in Earth sciences
- Geochemistry and chemical processing of mineral raw materials
- Environmental risk assessment of metallurgical processes
- Automation, digital transformation and intellectualization of mining systems
- Infrastructure problems of mining engineering, electromechanics and power engineering

Publication of Materials

All submitted scientific articles undergo an international peer review process. The best papers will be published in international series indexed in the **Scopus** database:

 **Proceedings of SPIE** The International Society for Optical Engineering (USA). Specializes in photonics, remote sensing, automation, and engineering technologies.

 **E3S Web of Conferences** International open access series (France). Covers Earth sciences, environment, energy, and natural resources. The 50 best articles will be published.

The final decision on publication in a specific series is made by the program committee based on the topic, peer review results, and publisher requirements.

Important Dates

Event	Deadline
Application for in-person / online participation	no later than April 20, 2026
Conference dates	April 28–30, 2026
Registration and submission of materials	until May 15, 2026
Distribution of electronic certificates	until May 30, 2026
Publication of articles	August – September 2026
Scopus indexing	within 1–3 months after publication

Applications for participation and materials are submitted online through the official conference website.

Apply on the Website

Organizer: Public Institution "Krasnoyarsk Regional Science and Technology City Hall of the Russian Union of Scientific and Engineering Public Associations" (Krasnoyarsk Science and

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Official Website: conf.domnit.ru/en/conferences/geotech-2026/