GeoEarth Congress 2027

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8th Edition of the World Congress on Advances in Geology & Environmental Sciences

Jun 17 - 18, 2027 at Prague, Czech Republic



Welcome to the 8th Edition of the World Congress on Advances in Geology & Environmental Sciences (GeoEarth Congress 2027)

Building on the great success of the *7th Edition of GeoEarth Congress 2027,* held in *Paris, France, INNOVINC International* proudly announces the *8th Edition of the World Congress on Advances in Geology & Environmental Sciences (GeoEarth Congress 2027) ,* scheduled to take place in *Prague, Czech Republic,* from *June 17-18, 2027.*

The primary goal of *GeoEarth Congress 2027* is to share the latest advancements, trends, and research findings in the field of *Advances in Geology & Environmental.* Another key objective is to encourage and support students and early-career researchers in presenting their innovative work, fostering the next generation of geoscience professionals.

The conference will feature *distinguished keynote speakers, thematic sessions,* and *oral and poster presentations* selected from submitted abstracts. We warmly welcome participants from *academic institutions, government organizations, professional associations, consulting firms, and the geology industry* to join us for this global gathering of geoscientific excellence.

Contact us

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WHY ATTEND?

GeoEarth Congress 2027 is a premier international conference dedicated to advancing interdisciplinary collaboration and innovation in Earth and Environmental Sciences. The event brings together leading researchers, academicians, and industry professionals from around the world to exchange insights, share discoveries, and explore sustainable solutions for the planet's future.

BENEFITS:

- Hear from 50+ leading geologists, geoscientists, and Earth researchers sharing pioneering insights, discoveries, and emerging technologies shaping the future of our planet.
- Participate in interactive workshops, expert panels, and real-world case studies covering topics such as climate change, seismology, hydrogeology, and space geoscience.
- Connect and collaborate with professionals, academics, researchers, and industry leaders from across the globe — expanding your scientific network and career opportunities.
- Explore an extensive exhibition showcasing cutting-edge tools, technologies, and innovations in geological mapping, remote sensing, earth observation, and sustainability solutions.
- Gain practical knowledge and interdisciplinary perspectives that empower you to address global geological challenges and contribute to a sustainable Earth future.

WHO SHOULD ATTEND?

- Geoscientists & Earth Science Professionals — including geologists, geochemists, geophysicists, seismologists, volcanologists, and paleontologists.
- Researchers & Academicians — university professors, postdoctoral fellows, and students engaged in geology, environmental science, planetary science, and related disciplines.
- Environmental & Climate Scientists — experts in climatology, meteorology, hydrology, oceanography, and ecological systems.
- Mining, Energy & Resource Professionals — professionals from petroleum geology, mineral exploration, renewable energy, and sustainable resource management sectors.
- Students & Young Researchers — undergraduates, graduates, and early-career scientists eager to learn, present research, and build professional networks.

CONFERENCE HIGHLIGHTS

GeoEarth Congress 2027 is a premier international congress dedicated to Advances in Geology & Environmental Sciences. As the world faces evolving environmental and resource challenges, GeoEarth brings together experts to explore innovative solutions for a sustainable planet. The event emphasizes the integration of modern geoscientific technologies with traditional field practices, fostering collaboration, knowledge exchange, and global action toward understanding and preserving Earth's dynamic systems.

Geology and Earth Science
Geophysics and Geophysical Exploration
Geochemistry and Petrology
Mineralogy and Crystallography
Sedimentology and Stratigraphy
Structural Geology and Tectonics
Paleontology and Paleoenvironmental Studies
Hydrogeology and Groundwater Resources
Environmental Geology and Geochemistry
Climate Change and Global Environmental Change
Soil Science and Land Degradation
Marine Geology and Ocean Sciences
Energy Resources and Petroleum Geoscience
Mineral Resources, Mining and Sustainable Exploration
Engineering Geology and Geotechnical Sciences
Remote Sensing, GIS and Geospatial Technologies
Sustainable Earth Sciences, Geoscience and Emerging Technologies



Abstract Submission

- Abstracts must be no longer than one A4 page (portrait).
- Use a concise, bold, centered title in lower case.
- List authors and affiliations in italics below the title; underline the main author and mark the presenting author with an asterisk (*).
- Write in English, up to 300 words, left-aligned.
- Include contact details of the main and presenting authors.
- Specify whether it's for an oral or poster presentation.
- Submit your abstract as a Word or PDF file via email to the conference address with the subject line *"GeoEarth Congress 2027 Abstract Submission"* or upload it through the conference website.

YOU CAN SUBMIT YOUR ABSTRACT ONLINE THROUGH THIS LINK

https://geoearthcongress.org/abstractsubmission

Register Now

Category	Early-Bird	Standard	On-Site
In-Person Speaker	€ 799	€ 899	€ 999
Delegate	€ 899	€ 999	€ 1099
Virtual Speaker/Delegate	€ 299	€ 399	€ 499
Young Researcher/Poster	€ 449	€ 549	€ 649
Registration + 2 nights Stay	€ 1049	€ 1149	€ 1249

IMPORTANT DATES

Conference Dates: June 17 - 18, 2027
Abstract Submission opens: October 01, 2026
Registration Opens: October 15, 2026

TO REGISTER ONLINE

https://geoearthcongress.org/registration

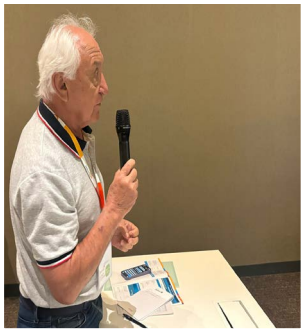
Past Conference | GEOEARTH-2026

Paris-France

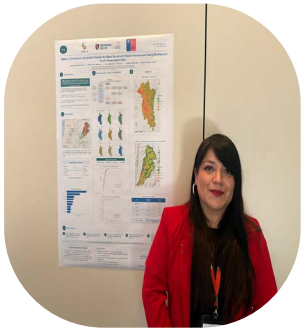





















About Prague - Attractions in Czech Republic

Prague, the capital of the Czech Republic, is one of Europe's most beautiful and historic cities. Located along the Vltava River, Prague is renowned for its stunning architecture, including Gothic, Baroque, Renaissance, and Romanesque landmarks. The city is famous for iconic attractions such as Prague Castle, Charles Bridge, and the historic Old Town Square with its renowned astronomical clock. With its charming cobblestone streets, picturesque skyline, and rich cultural heritage, Prague attracts visitors from around the world and is often called the "City of a Hundred Spires."











Testimonials from the Past Conferences

I would like to sincerely thank you and everyone involved in organizing the Geology of the Earth Conference (GeoEarth). It was a beautifully organized and highly successful conference, covering many interesting and valuable topics..

- Hani Al-Amoush, *Al al-Bayt University, Jordan*

The congress was a nice experience especially for meeting international colleagues working in different fields,

- Ulrich Burger, *Brenner Base Tunnel BBT SE, Austria*

Thanks to your hosting, I was able to make a presentation without any problem.

Thank you so much.

- Taro Kakinuma, *Kagoshima University, Japan*

We all learned a lot, even though not always understood the technicalities of each domain. Overall, we were left with several new ideas for our future research, i.e., the main goal of our participation to a conference.

- Carmen Mihaela Neculita, *UQAT - University of Quebec in Abitibi-Temiscamingue, Canada*

Congratulations for the successful organization of the conference. I enjoyed the large variety of subjects and methodologies dealt in the presentations.

- Rodolfo Console, *Istituto Nazionale di Geofisica e Vulcanologia, Italy*

I too appreciate the hard work of you and your team to organize the conference in a very systematic way.

- Arup Kumar Sarma, *Indian Institute of Technology Guwahati, India*

I enjoyed the conference which was small but enjoyable because attendees were well involved in the meeting

- Ibrahim Cemen, *The University of Alabama, USA*



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