

CALL FOR ABSTRACT

Dear Colleagues,

On behalf of the Organising Committee, we are pleased to announce that **registration** and abstract submission for the 10th Conference of the Federation of European Zeolite Associations (FEZA 2026) is **now open through the conference** website https://www.feza2026.org/!

The conference will take place from June 28th to July 2nd, 2026, in the beautiful city of Naples, Italy.

Organized under the auspices of FEZA by the Italian Zeolite Association (AIZ), FEZA 2026 aims to bring together scientists and industrial partners interested in the science and technology of ordered porous materials—including zeolites, zeo-types, metal-organic frameworks, and mesoporous materials.

Themed "Zeolites and porous materials for sustainability strategies," the conference will focus on recent advances in synthesis, characterization, theoretical modeling, and their applications in de-fossilization, energy storage, and environmental remediation of synthetic and natural zeolite-related material.

ABSTRACT SUBMISSION

We invite you to submit your **abstracts for oral and poster presentations**. This is a great opportunity to share your research, exchange ideas, and collaborate with experts in the field.

Important Dates:

Abstract Submission Deadline: 31st of December 2025

• Abstract acceptance: 27th of February 2026

Please visit our website https://www.feza2026.org/ for detailed information abstract submission guidelines.



REGISTRATION AND ACCOMODATION

Registration, payment, and room booking can be also completed through the website. Please note that the special room rate at the conference venue is guaranteed *only until March 31*st.

FEZA SCHOOL 2026

We are pleased to announce that, in keeping with the tradition of FEZA Conferences, the **FEZA School** will also be held in Naples immediately preceding the Conference, on **June 26–27, 2026**.

The event is designed to provide young researchers, PhD students, and post-doctoral fellows with the opportunity to deepen their knowledge of the fundamentals of porous material synthesis, characterization, and applications. It will represent an invaluable occasion for scientific exchange and discussion with leading experts in the field, within a stimulating yet friendly environment.

Further information about the FEZA School is available in the dedicated section of the Conference website.

For any inquiries, please contact the Conference Secretariat at: info@feza2026.org

We look forward to welcoming you to Naples for a stimulating and inspiring conference!

Best regards,

Domenico Caputo

Giuseppe Cruciani

Massimo Migliori

FEZA 2026 Conference Chairs