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CONFERENCE VENUE

EURO-C 2026 will be held at the Olympia Sport- und Kongresszentrum Seefeld in Tirol, Austria. Seefeld in Tirol is a lovely spot within a breathtaking mountain landscape on 1.180 meters above sea level.

Seefeld in Tirol is easy accessible by train from Innsbruck Airport (one hour) and Munich Aiport (three hours).



Travelling information: Olympia Sport- und Kongresszentrum Seefeld Tirol GmbH

Klosterstraße 600, 6100 Seefeld, Tirol, Austria

https://www.kongress-seefeld.at/ anfahrt-parken/

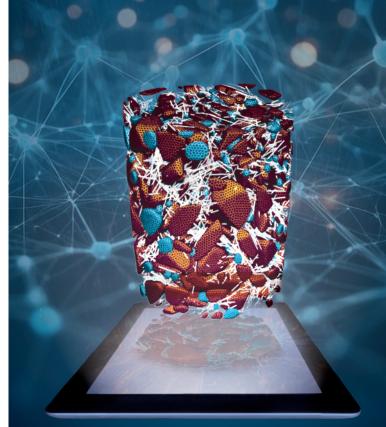


CONFERENCE OFFICE

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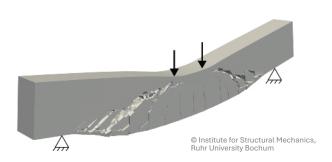
EURO-C 2026



March 9-12, 2026 Seefeld in Tirol, Austria

CONFERENCE OBJECTIVES

EURO-C 2026 continues the series of conferences on computational methods and numerical models for the analysis of concrete and concrete structures. Based upon the success of the first conference and its subsequent amalgamation with the Delft Concrete Mechanics Colloquia, the series of EURO-C conferences continued with venues always located in the Austrian Alps since 1990. The next EURO-C 2026 will be organised in Seefeld in Tirol, Austria.



Keeping the spirit of this long-standing tradition, EURO-C 2026 is aiming to bring together researchers and engineers involved in computational modelling of cementitious materials and the model-based design of concrete structures to review and discuss research advancements and to assess the applicability and robustness of methods and models for the analysis and design of concrete, fibrereinforced and prestressed concrete structures, as well as masonry structures in engineering practice. Recent developments include methods of machine learning, novel discretisation methods, probabilistic models, and consideration of micro-structural aspects in multi-scale settings. Overall computational robustness of numerical predictions and mathematical rigour have further increased, implying the need for validation and respective experimental programs.

The organisers hope, that EURO-C 2026 will continue to identify those research results and concepts which have proved to be robust, permitting a reliable, high-quality analysis and design of concrete structures, assessment of serviceability and safety of such structures and adoption in codes of practice or recommendations.

CONFERENCE TOPICS

Conference topics and invited papers will cover both computational mechanics and computational modelling aspects of the analysis and the design of cementitious materials and concrete structures:

- Constitutive models and computational frameworks for plain, fibre- and steel reinforced, prestressed concrete, masonry structures, and hybrid composite structures
- Multi-physics and multi-scale approaches
- Design-oriented methods for the assessment of serviceability and ultimate limits, robustness, longterm performance, sustainability, and performance under extreme conditions (e.g. fire, earthquake, blast)
- Reliability, probabilistics, uncertainty quantification, and safety concepts
- Models for assessment of existing structures, health monitoring, structural repair, and self-healing
- Modelling of concretes made from recycled aggregates and eco-efficient binders and of re-used structural components
- Simulation methods for 3D concrete printing, modular and innovative construction methods
- Data-driven, AI and machine learning methods, and simulation methods including Building Information Models
- Lessons learnt from case studies and advanced applications

EXHIBITIONS

Companies and / or publishers are kindly invited to exhibit their products and services. Interested exhibitors can find all necessary information on the conference website.



FEES

The registration fee includes online open access proceedings, coffee breaks, all social events (including the traditional skiing race) as well as daily lunch.

	Early	Late
Authors and Delegates	€865	€ 905
Bona Fide Students	€ 565	€ 605
Hardbound printed proceedings	€ 110	€110
Banquet dinner	€ 40	€ 40

Participants interested in receiving a hardbound printed copy of the proceedings can order them at additional costs when registering for the conference.

Information on registration and booking of hotel accommodation is available on the conference webpage: www.euro-c.org.

CALL FOR PAPERS

Abstracts on the above topics – not less than 400, but not more than 600 words – are invited by June 13, 2025. Upon review by the Advisory Scientific Committee, notification of acceptance will be given by September 5, 2025, when recommendations concerning the format of full papers will be sent to the authors.

Full papers will be published as an open access proceedings by CRC Press / Balkema and indexed in WoS, EI, and Scopus.

To ensure the production of the proceedings in time, full papers will be required by November 14, 2025.

Abstracts and full papers should be submitted online through the conference website at: www.euro-c.org.

IMPORTANT DATES

Abstract:	June 13, 2025
Notification:	September 5, 2025
Full Paper:	November 14, 2025
Early registration:	November 14, 2025
Speaker:	December 4, 2025