

REGISTRATION AND PARTICIPATION COSTS

All parties interested in taking part in the 15th International Conference on Metal Structures – ICMS2025, are invited to register for participation. The proceedings of ICMS2025 will be held entirely in English.

EVENT LOCATION

Wrocław University of Science and Technology, Conference Centre, Janiszewskiego 8, building D-20

CALL FOR ABSTRACTS

Those wishing to contribute to the content of the proceedings are first invited to submit a paper proposal in the form of an abstract. The abstract should include: a title, brief description of the paper to be submitted (up to 400 words), names, affiliations, e-mail addresses and full contact details of the paper authors.

NEW KEY DEADLINES

Submission of the proposed paper abstract	by 30.09.2024
Acceptance of the paper proposal	by 15.10.2024
Submission of the full-length paper (short version and full version)	by 31.12.2025
Acceptance of the full-length paper	by 28.02.2025
Deadline for registration and payment of the early bird fee	by 31.01.2025
Deadline for registration and payment of the authors' fees	by 31.03.2025
Deadline for registration and payment of fee for regular participants	by 01.02.2025
Deadline for registration	by 30.04.2025
ICMS2025 Conference	28–30.05.2025

COST OF PARTICIPATION

	Early-Bird Registration fee: up until 31.01.2025	Regular Registration fee: after 31.01.2025
Regular Participants	2700 PLN (630 EURO)	3000 PLN (700 EURO)
Young researchers (participants born in 1995 and after)	2400 PLN (560 EURO)	2700 PLN (630 EURO)
Accompanying participants	1350 PLN (315 EURO)	1500 PLN (350 EURO)

THE CITY OF WROCLAW

Wrocław is one of the oldest cities in Poland and the capital of the Lower Silesia Voivodship.

Situated on the Oder and 12 islands, the city is famous for over 300 bridges. In the heart of the city are the Old Town Promenade, which runs along the Old Town moat, and the Botanical Gardens on Ostrów Tumski. The Old Town can also be admired from the decks of numerous cruise ships and from a cable car that spans the opposite banks of the Odra River.

Among Wrocław's many tourist attractions, a visit to the atmospheric multimedia fountain at the Centennial Hall near Szczytnicki Park is a must! Wrocław's rich history, its mix of traditions, cultures and religions, and its dynamic development in recent decades make it a fantastic destination.

More details available at: www.icms2025.pwr.edu.pl



May
28–30
2025

Wrocław
POLAND

15th International Conference on Metal Structures



The cost of the conference package includes: participation in the conference proceedings, set of conference materials (not applicable to accompanying participants), all-day coffee buffet, lunch, participation in accompanying events (Gala Dinner). Please note the conference fee does not cover the accommodation cost.

Wrocław University of Science and Technology

Santander Polska SA
37 1090 2402 0000 0006 1000 0434

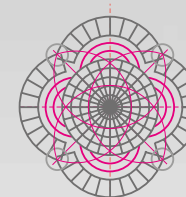
SWIFT: WBKPPLPP

Please note: 2001/0009/24/ICMS2025

NIP number of the Wrocław University of Science Technology:
PL 8960005851



Wrocław
University of
Science
and Technology



ICMS '25
WROCLAW



SECTION OF METAL STRUCTURES
COMMITTEE FOR CIVIL ENGINEERING
POLISH ACADEMY OF SCIENCES

Dear Sir or Madam,

We are pleased to invite you to participate in the 15th International Conference on Metal Structures – ICMS2025, under the working title **Science for Industry**. This cyclic conference, which has been held since 1958, offers not only a wide range of lectures and presentations providing a forum for discussion and exchange of experience on the latest developments in research, analysis and design methods, standardisation, fabrication, maintenance and refurbishment of steel, aluminium or composite structures, but also a whole package of supporting events to ensure that the expectations of the widest possible range of participants are met.

For the first time in the history of the event, there will be a special session dedicated to bridge structures. In this session, the organisers intend to present, among other things, the latest developments in the field of composite and hybrid bridges that they have been involved in developing – from the research and theoretical basis of new design concepts to the structures already built that are unique in the world, but also the topic of shear connections based on composite dowels and the new Technical Specification prCEN-TS 1994-1-102 which is currently being prepared.

We invite all parties working on metal structures to actively participate in ICMS2025. During the conference we expect to discuss the following topics:

- Special and Industrial Metal Structures,
- Composite Steel and Concrete Structures
- Shear Connections: welded studs, composite dowels, PBL,
- Modelling of Steel Structures,
- Stability Problems,
- Fatigue and Fracture,
- Modern Structural Steels, Weathering Steel
- Fire Engineering,
- Sustainability Construction,
- Robustness,
- Reuse of Steel.

More details can be found at www.icms2025.pwr.edu.pl.

**Join us at ICMS2025
and contribute to making this event a success!**

Chairman of the Scientific and Organising Committee
Wojciech Lorenc

Deputy Chairman of the Scientific and Organising Committee
Dariusz Czepizak

Secretary of the Scientific and Organising Committee
Piotr Koziot

THE ORGANISERS

Department of Building Structures
of the Faculty of Civil Engineering
Wrocław University of Science and Technology

Metal Structures Section Committee
of Civil Engineering of the Polish Academy of Sciences

The Conference is held under the patronage of

Polish Group of the International Association
for Bridges and Structural Engineering

The European Convention for Constructional Steelwork

Polish Chamber of Steelwork

ADVISORY COMMITTEE

Marian Giżejowski	Poland
Aleksander Kozłowski	Poland
Jakub Marcinowski	Poland
Eugeniusz Hotata	Poland

ORGANISING COMMITTEE

Dariusz Czepizak	Poland
Eugeniusz Hotata	Poland
Piotr Koziot	Poland
Wojciech Lorenc	Poland
Tomasz Trapko	Poland
Elżbieta Burasińska	Poland
Marta Dudek	Poland
Małgorzata Skowronek	Poland
Marco Teichgraeber	Poland

SCIENTIFIC COMMITTEE

Arne Aalberg	Norway	Monika Matuszkiewicz	Poland
Charalampos Baniotopoulos	UK	Federico Mazzolani	Italy
Wioleta Barcewicz	Poland	Martin Mensinger	Germany
Anna Barszcz	Poland	Andrzej Nowak	USA
Eduardo Bayo	Spain	Christoph Odenbreit	Luxembourg
Edyta Bernatowska	Poland	Szymon Patkowski	Poland
Jan Biliszczuk	Poland	Doncho Partov	Bulgaria
Abdelhamid Bouchair	France	Hartmut Pasternak	Germany
Mirostaw Broniewicz	Poland	Artur Piekarczyk	Poland
Dinar Camotim	Portugal	Marek Piekarczyk	Poland
Maël Couchaux	France	Zbigniew Pozorski	Poland
Dariusz Czepizak	Poland	Katarzyna Rzeszut	Poland
Gianfranco de Matteis	Italy	Markus Schäfer	Luxembourg
Jean-Francois Demonceau	Belgium	Guenter Seidl	Germany
Dan Dubina	Romania	Alexandr Shimanovsky	Ukraine
Laszlo Dunai	Hungary	Shigeru Shimizu	Japan
Charis Gantes	Greece	Luis da Silva	Portugal
Leroy Gardner	UK	Tomasz Siwowski	Poland
Marian Giżejowski	Poland	Bert Snijder	Netherlands
Adam Glema	Poland	Leopold Sokót	France
Bronisław Gosowski	Poland	Natalie Stranhoener	Germany
Eugeniusz Hotata	Poland	Robert Studziński	Poland
Piotr Iwicki	Poland	Jerzy Szlendak	Poland
Robert Jankowski	Poland	Elżbieta Szmigiera	Poland
Karoly Jarmai	Hungary	Andrzej Szychowski	Poland
Jeppe Jonsson	Denmark	Lucjan Ślęczka	Poland
Roman Kinash	Ukraine	Thomas Ummenhoffer	Germany
Pawet Kossakowski	Poland	Elżbieta Urbańska-Galewska	Poland
Piotr Koziot	Poland	Milan Veljkovic	Netherlands
Aleksander Kozłowski	Poland	Paulo Vila Real	Portugal
Marcin Kozłowski	Poland	Frantisek Wald	Czech Rep.
Maciej Kożuch	Poland	Grzegorz Wandzik	Poland
Mieczysław Kuczma	Poland	Michał Wójcik	Poland
Vincent Kvocak	Slovakia	Tomasz Wróblewski	Poland
Stawomir Labocha	Poland	Yeong-Bin Yang	China
Raffaele Landolfo	Italy	Jan Zamorowski	Poland
Richard Liew Jat Yuen	Singapore	Riccardo Zandonini	Italy
Wojciech Lorenc	Poland	Xianzhong Zhao	China
Mladen Lukic	France	Alphose Zingoni	South Africa
Jakub Marcinowski	Poland	Henryk Zobel	Poland
Damir Markulak	Croatia	Krzysztof Żóttowski	Poland
Mariusz Maślak	Poland		