Conference Chairman

F. Brennan University of Strathclyde, UK

Scientific Committee

C. Guedes Soares, Técnico Lisboa, Portugal (Chair)
H. Amlashi, USN, Norway
K. Anyfantis, National Techn. Univ. Athens, Greece
E. Begović, University of Naples- Frederico II, Italy
E. Bachynski-Polić, NTNU, Norway
H. den Besten, TU Delft, The Netherlands
F. von Bock und Polach, Hamburg Univ. of Techn., Germany
L. Brubak, DNV, Norway
V. Crupi, University of Messina, Italy
L. Domnisoru, University of "Dunarea de Jos", Galati, Romania
S. Ehlers, German Aerospace Center (DLR), Germany
M. Gaiotti, University of Genova, Italy
J. Garcia, Universidade Politécnica de Cataluña, Spain
Y Garbatov, Técnico Lisboa, Portugal
D. Georgiadis, National Techn. Univ. Athens, Greece
M. Deul, TNO, The Netherlands
S. Hirdaris, ABS, Greece
S. Ince, Yildiz Technical University, Turkey
A. Kolios, Technical University of Denmark, Denmark
D. Konovessis, National Techn. Univ. Athens, Greece
R. Kurt, University of Strathclyde, UK
M. Kõrgesaar, Tallinn University of Techn., Estonia
B. Leira, NTNU, Norway
A. Mehmanparast, University of Birmingham, UK
E. McCaig, Lloyd's Register, UK
H. Ocakli, Lloyd's Register, UK
E. Oterkus, University of Strathclyde, UK
J. Parunov, University of Zagreb, Croatia
J. Prpić-Oršić, University of Rijeka, Croatia
H. Remes, Aalto University, Finland
J.W. Ringsberg, Chalmers University of Technology, Sweden
H. Le Sourne, ICAM, School of Engineering, France
AP Teixeira, Técnico Lisboa, Portugal
J. Taylor, Kent, UK
K. Tabri, Tallinn University of Techn., Estonia
N. Tsouvalis, National Techn. Univ. Athens, Greece
X. Wu, University of Bristol, UK
ZM Yuan, University of Strathclyde, UK
ZL. Yu, NTNU, Norway

Advisory Committee

NZ. Chen, Tianjin University, PR China
S.R. Cho, University of Ulsan, South Korea
J. Choung, Inha University, South Korea
M. Collette, University of Michigan, USA
Y. Cheng, Jiangsu Univ. of Science and Technology, PR China
S. Estefen, UFRL and National Institute for Ocean Research, Brazil
K. Iijima, Osaka University, Japan
J. Jelovica, University of British Columbia, Canada
D.K. Kim, Seoul National Univ., South Korea
B. Liu, Wuhan University of Technology, PR China
Y. Liu, Huazhong Univ. of Science and Technology, PR China
L. Moro, Memorial University, Canada
A. Tatsumi, Osaka University, Japan
T. Takami, Kobe University, Japan
D. Wang, Shanghai Jiao Tong University, PR China
X. Wang, American Bureau of Shipping, USA
XL. Wang, CSSRC, PR China
SS, Wang, China Ocean University, PR China
Y. Yamada, National Maritime Research Institute, Japan
N. Yamamoto, ClassNK, Japan
YC. Yuan, Shanghai Jiao Tong University, PR China
L. Zhu, Wuhan University of Technology, PR China
XQ. Zhou, Harbin Engineering University, PR China

Local Organizing Committee and Contact

S. Oterkus	Univerisity of Strathclyde, UK
S. Li	University of Strathclyde, UK
S. Lotfian	University of Strathclyde, UK
SS. Dai	University of Strathclyde, UK
XT. Wang	University of Strathclyde, UK

MARSTRUCT 2027 Conference Secretariat

Lynn O'Brien or Katherine Boyling
University of Strathclyde
Tel: +44 (0) 141 548 3794
E-mail: marstruct2027conf@strath.ac.uk

Fátima Pina
Centre for Marine Technology and Ocean Engineering (CENTEC)
Técnico Lisboa
Tel: +351 218 417 957 or +351 218 417 607
E-mail: marstruct@centec.tecnico.ulisboa.pt

MARSTRUCT

Analysis and Design of Marine Structures

11th International Conference on Marine Structures

17 - 19 May 2027
Glasgow, UK

Announcement & Call for Papers

https://www.marstruct2027.org.uk/

About MARSTRUCT

The MARSTRUCT series of Conferences sprung from the MARSTRUCT Network of Excellence with 33 partners, active from February 2004 to January 2010. It has become a biannual series of Conferences dedicated to Marine Structures, allowing for periodic reporting and discussion of developments in the field. Meanwhile, MARSTRUCT is being continued as a Virtual Institute. The previous MARSTRUCT Conferences have been held in: Glasgow, 2007; Lisbon, 2009; Hamburg, 2011; Helsinki 2013; Southampton, 2015; Lisbon, 2017; Dubrovnik, 2019; Trondheim (online), 2021; Gothenburg, 2023; Lisbon, 2025.

The next edition of the conference will be organised by the University of Strathclyde in Glasgow, United Kingdom, twenty years after the first MARSTRUCT conference was held in the same city. The conference will continue to centre on the community's interest in the various aspects of marine structures. The organisers aim to maintain the good standard of the proceedings that have already been achieved. Taylor & Francis will again be the chosen publisher, as with previous proceedings indexed on SCOPUS and Web of Science.

The full papers will be peer-reviewed before acceptance to maintain the quality of the final publication and meet the requirements of the academic and research community. The best papers will be selected for a special issue of an international journal dedicated to marine structures. This conference will rely on its committees as the main body contributing to reviewing and accepting papers.

Conference Objectives

MARSTRUCT 2027 will bring together researchers and practitioners to exchange the latest developments in the analysis, design, safety and integrity of marine and offshore structures.

The conference will be organised into two main technical streams: **Maritime** and **Energy**, covering a broad range of topics including structural design, strength, fatigue, hydrodynamics, reliability, integrity management, offshore renewable energy and digitalisation.

Special Sessions at MARSTRUCT 2027

A number of Special Sessions are being planned, including dissemination sessions of the EPSRC-funded programme Co-Tide, Ocean REFuel and Supergen ORE hub. A memorial session for Prof. Qing Xiao on CFD and Ocean Engineering will also be organized.

Call for papers

Abstracts of about 300 words on any of the above topics are invited before **28 October 2026**. Abstracts should be uploaded directly to the conference website: https://www.marstruct2027.org.uk/

Proceedings will be available in book and electronic formats. Final manuscripts will be required by 31 January 2027 to ensure the Proceedings production is on time.

Key Dates

Abstract Submission	by **28 October 2026**
Draft Paper Submission	by **25 November 2026**
Paper Submission after review	by **31 January 2027**
Paper Acceptance	by **14 February 2027**
Early Bird Registration	by **1 March 2027**
Standard Registration	by **30 April 2027**

Conference Venue

The MARSTRUCT 2027 Conference will be held at the Technology & Innovation Centre (TIC), University of Strathclyde, Glasgow, UK – A winner in the Best Academic Venue category at the Meetings & Incentive Travel Awards for three consecutive years.

Registration

Standard	
Early bird	£ 630
Standard	£ 700
Students	
Early bird	£ 378
Standard	£ 420
Other	
Late registration (standard)	£ 750
Late registration (student)	£ 450

Accommodation

A list of recommended hotels, most within walking distance of the Conference site, is available in the Conference website