

2026年第五届土木与海洋工程国际会议

2026 5th International Joint Conference on Civil and Marine Engineering

Welcome to JCCME 2026

Welcome to the 2026 5th International Joint Conference on Civil and Marine Engineering (JCCME 2026), which is organized by [Dalian University of Technology](#) and is scheduled to be held in [Dalian, China](#) on [November 20-22, 2026](#). JCCME combines Academia with Industry to adapt scientific achievements into practical applications in the field of Civil and Marine Engineering.

We, the organizers, are very excited to greet you. JCCME 2026 will promote the relevant engineering research and applications in a vast range of topics, including port and coastal engineering, offshore engineering, fluid-structure interactions, intelligent maritime structures, maritime rescue and salvage technologies, ocean energy extraction, maritime sensor and sensing technologies, mechatronic components and systems under ocean or subsea environment, maritime related strategy and planning, and polar region technologies.

JCCME gives researchers and engineers from around the world the opportunity to present and discuss recent developments in the field. The event will offer a pleasant environment to establish avenues of new cooperation and work. All accepted and presented papers will be published in digital conference proceeding, which will send to be reviewed and indexed by major citation databases such as Ei Compendex, Scopus etc.

We hope you all will have a memorable and enjoyable experience here. Meanwhile, on behalf of the JCCME 2026 organizing committee, we would like to express heartfelt thanks to all the participants, keynote speakers, sponsors and volunteers who make this conference possible.

Topics of Interest

Please visit: www.jccme.org/cfp.html for more information.

Maritime Sensor and Sensing Technologies

- Sensors
- Actuators and Networks
- Instrumentation and Control
- Pattern Recognition and Image Processing

Coastal and Offshore Mechanics

- Aerodynamics
- Breakwaters and Coastal Protection
- Computational Fluid Dynamics
- Fluid-structure Interactions

Mechatronic Components and Systems Under Ocean or Subsea Environment

- Applications in Systems and Engineering
- Automation
- Engineering Structure Safety and Disaster Prevention
- Fault detection and Diagnosis in Mechatronics Systems

Maritime Related Strategy and Planning

- Intelligent Maritime Structures
- Maritime Rescue and Salvage Technologies
- Ocean Energy Extraction
- Polar Region Technologies

Publication

Registered and presented full papers will be included in the JCCME 2026 digital conference proceedings and submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.



Accepted and selected extended papers can be recommended to publish in the following journal: "[International Journal of Vehicle Systems Modelling and Testing](#)" (ISSN: 1745-6444).

Submission Guidelines

1. Manuscripts submitted to the conference should be written in English only.
2. Manuscripts submitted to the conference should follow the template provided.
3. Manuscripts can be submitted in Doc, Docx and PDF format.
4. Oral or Poster presentations should be nominated while submitting an abstract.
5. The ordinary length is suggested no less than 5 pages, including all figures, tables, references, and appendices. If the paper exceeds 5 pages, the additional pages will be charged at the time of registration.

Please visit: www.jccme.org/submit.html for paper template and more information.

Submission link: <https://cmt3.research.microsoft.com/JCCME2026>

Contact Us

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Monday-Friday, 9:00am-12:00pm and 1:30pm-6:00pm

Key Dates

Abstract Submission Deadline: July 20, 2026

Full Paper Submission Deadline: August 5, 2026

Author Notification Deadline: September 10, 2026

Registration Deadlne: October 10, 2026

Camera-ready Submission Deadline: October 10, 2026

Main Conference: November 20-22, 2026

*Note: all dates refer to PST/PDT time, i.e. Pacific Time Zone

Conference Venue

Dalian University of Technology

No.2 Linggong Road, Ganjingzi District, Dalian, Liaoning Province, China

Dalian University of Technology (DUT) is a national key university directly administrated by the Ministry of Education of China and sponsored by Project 211 and Project 985. In September 2017, after approval by the State Council, DUT was selected into the university of the "Double First-Class" Initiative, category A. It has formed a multi-disciplinary system that focuses on science and engineering and coordinates the disciplines of economics, management, humanities, law, philosophy, and arts.

