

Organized by



2024 International Conference on Naval Architecture and Ocean & Marine Engineering
Nanjing, China | October 11-13, 2024

NAOME 2024

Overview

2024 International Conference on Naval Architecture and Ocean & Marine Engineering (NAOME 2024) aims to bring together scholars, managers, researchers and students of Naval Architecture and Ocean & Marine Engineering related areas and industries for intellectual exchanges, research cooperation, education and professional development. NAOME 2024 will offer keynote speeches and several research topics, for inviting presentations of theoretical research findings and case study in Naval Architecture and Ocean & Marine Engineering and its related fields, and also offers excellent networking opportunities to participants, with a wonderful taste of local culture and scenery in Nanjing, China on October 11-13, 2024.

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Topics of interest include, but are not limited to:

- Renewable Energy
- Energy Efficiency
- Coastal Engineering
- Ship Automation
- Deep Sea Engineering
- Defense and Security
- Design Visualisation
- Machinery and Control
- LNG and electric boats
- Sensor Design & Data Fusion
- Corrosion and Coating Technology
- Autonomous Underwater Vehicle Design
- Green coal transportation and logistics
- New energy ship technology development
- Ship Design and Shipbuilding Engineering
- Offshore Engineering and Maritime Construction
- Dangerous Goods Ship Design
- Hydrostatics structures and arrangements

Full Paper Submission: April 15, 2024

Online Submission:
[Conference Management Toolkit - Login \(microsoft.com\)](#)

REGISTRATION

Early Birds:

Before May 22

Student

450 USD

Nonmember

500 USD

PUBLICATION

All accepted and presented papers will be published in the digital conference proceeding, which will send to be reviewed and indexed by major citation databases such as EI Compendex, Scopus, CPCI, Google Scholar etc. Selected papers will be considered for submission in the journal after significant extension.

Previous Speakers

Mohamed BENBOUZID

IEEE Fellow, IET Fellow
University of Brest, France

标题: **Fault-Tolerant Control: A Key Enabler in Improving Tidal Stream Turbines Resilience**

Zaili Yang

Liverpool John Moores University, UK

标题: **Climate Mitigation and Adaptation in Transportation**

Conference Chairs

Huabing Wen

Jiangsu University of Science and Technology, China

Guoji Xu

Southwest Jiaotong University, China

Wen-Jer Chang

National Taiwan Ocean University, Taiwan

Program Chair

Shijun Liao

Shanghai Jiaotong University, China

Hongjun Zhu

Southwest Petroleum University, China

Cheung-Chieh Ku

National Taiwan Ocean University, Taiwan

Steering Committee

Qiang Men

National University of Singapore, Singapore

Akinori Morimoto

Waseda University, Japan

WANG Jin

Liverpool John Moores University, UK

Program Committee

Hao Wang—Hohai University, China

Hiroshi WAKABAYASHI—Meijo University, Japan

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Nicola Epicoc—Politecnico Di Bari, Italy

Osman ADIGUZEL—Firat University, Turkey

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Yetis Sazi MURA—Pamukkale Üniversitesi, Turkey



Consult

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