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Future Maritime Transport: Trends and Solutions

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Message from the Guest Editors

Dear Colleagues,

Today, the maritime transport system is the main conduit of international trade. However, due to the pandemic, geopolitical conflicts, advancements in digital technologies and measures related to sustainable shipping, the maritime industry is facing significant challenges. The industry often needs to balance environmental issues and technological changes with economic concerns. In this context, this Special Issue aims to compile current theoretical and applied research on efficient, safe and sustainable maritime transport amid recent trends in the industry. This Special Issue is an excellent platform to discuss the latest research applicable to the maritime industry and to present up-to-date and relevant solutions or applications relating to, but not limited to:

- Maritime logistics;
- Port management;
- Maritime cybersecurity;
- Sustainable Maritime transport;
- Green shipping;
- Emissions control;
- Data analytics;
- Blockchain applications;
- Digital technologies;
- Disruptive technologies.

The Special Issue shall present high-quality and cuttingedge research and applications for the industry, facilitating global trade as a rest **Special**





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Message from the Editor-in-Chief

The *Journal of Marine Science and Engineering (JMSE*; ISSN 2077-1312) is an international peer-reviewed open access journal which provides an advanced forum for studies related to marine science and engineering. The journal aims to provide scholarly research on a range of topics, including ocean engineering, chemical oceanography, physical oceanography, marine biology and marine geosciences. We invite you to publish in our journal sharing your important research findings with the global ocean community.

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