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Maritime



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Message from the Editor-in-Chief

Maritime is an international, peer-reviewed, open access MDPI journal publishing high-quality research on all aspects of maritime affairs online on a quarterly basis. It publishes original research, critical reviews, methodological advances, case studies, policy analyses and informed perspectives. Scholars, researchers and maritime professionals are warmly encouraged to publish their research results in *Maritime*.

Editor-in-Chief
Prof. Dr. Gerasimos Theotokatos

Aims

Maritime (ISSN 3043-1085) is an international, peer-reviewed, open access journal which promotes multidisciplinary research that is scientifically robust and methodologically transparent, interconnecting fundamental inquiries with practical applications and problem solving.

Our vision for *Maritime* is to become the leading international forum for the generation and exchange of knowledge, innovation and interdisciplinary research that will enable the transformation of the maritime sector towards a safer, cleaner, smarter, more resilient and socially responsible future.

Maritime focuses on the thematic areas of maritime transport sectors, including (but not limited to) technology, engineering, logistics, economics and policy. It publishes studies with theoretical, numerical and experimental results (or combinations thereof). The submitted manuscripts should provide sufficient information and details, clearly presenting the methodology and methods, supporting the results' reproducibility. The findings should be thoughtfully discussed, and the study implications (in academia, industry and society) and contributions should be described persuasively. Long datasets, or other materials (for example, videos, figures and tables), can be submitted as supplementary files.

Scope

Topics of interest include, but are not limited to, the following:

- Sustainable shipping and maritime decarbonisation
- Alternative fuels: low- and zero-carbon fuels
- Novel maritime technologies and systems
- Energy-efficient design and systems
- Novel concepts, methods and methodologies
- Maritime safety and risk
- Maritime human factors
- Maritime regulations, governance and policies
- Interplay of energy efficiency, safety, environmental footprint and techno-economic feasibility
- Maritime digitalisation, artificial intelligence and data analyt
- Autonomous and remotely operated vessels and systems
- Marine robotics
- Ports, logistics and inter-island transport
- Resilient supply chains
- Cybersecurity and assurance of maritime cyber–physical systems
- Circular economy and blue economy initiatives
- Marine pollution control
- Maritime economics and business
- Maritime security and geopolitical dynamics
- Socio-economic dimensions of maritime technological transition

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