

Special Issue

Frontiers in Ship and Offshore Structures

Message from the Guest Editors

Due to a number of advantages over other transportation systems, maritime industries are continuously seeing a surge in fulfilling present sea-borne transportation demands. Naval architects and ship designers are working tirelessly in collaboration with various scientists and engineers to meet the marine transportation demands through the innovation of energy efficient, cost effective but large carrying capacity vessels while keeping the emissions level low. Likewise, offshore engineers are also working hard to maintain the resilience of energy demands ensuring reliable and fully functioning offshore structures. Recent upward trends and aspirations in harvesting marine renewable energies also have contributed to a boost in offshore installations. However, the sustainability of marine sectors is very much reliant on innovations through research and development. We, therefore, encourage you to submit your high-quality research and/or review articles to this special issue.

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About the Journal

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.

Editor-in-Chief

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