

Special Issue

Waves and Ocean Structures II

Message from the Guest Editors

In this 2nd-year of the Special Issue we continue to collect contemporary papers with topics including, but not limited to, interactions between waves and ocean structures. The wave theory can include effects from ocean structures. Various ocean structures can be included, such as fixed, movable, porous, flexible, free-floating, or with moorings. We are particularly interested in coupling between waves and structures emphasizing effects on wave fields or motions of the structure. As for the research methodology, it can be analytical, numerical, or in situ data analysis. New findings are especially welcome. With the increasing development of natural energy such as solar, current, or wave energy, new types of ocean structures interacting with ocean waves could also be interesting topics. We encourage you to continue contributing to this Special Issue, and helping this Issue successful.

Guest Editors

Prof. Dr. Jaw-Fang Lee

Department of Hydraulics and Ocean Engineering, National Cheng Kung University, Tainan City 701, Taiwan

Prof. Dr. Ruey-Syan Shih

Department of Harbor & River Engineering, National Taiwan Ocean University, Keelung, Taiwan

Deadline for manuscript submissions

closed (1 April 2022)



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Editorial Office

MDPI, Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

jmse@mdpi.com

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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

Prof. Dr. Charitha Pattiaratchi

Oceans Graduate School and The UWA Oceans Institute, The University of Western Australia, Perth, WA 6009, Australia

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.4 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the second half of 2024).