

Special Issue

Advances in Position Mooring

Message from the Guest Editors

For this Special Issue, we would like to invite the submission of papers dealing with position mooring in a broad sense. This includes both experimental and numerical investigations on physical phenomena (e.g., snapping and strumming), fatigue monitoring, and condition monitoring. We are especially interested in work that aims to reduce the uncertainties associated with mooring dynamics, such as ground interactions, cable material modelling, and internal damping effects. Additionally, papers presenting innovative solutions to mooring design problems—including designs for newly emerging fields, such as floating solar parks, offshore aqua-culture, and mega-islands—are highly encouraged.

Guest Editors

Prof. Em. Lars Bergdahl

Prof. Dr. Claes Eskilsson

Dr. Guilherme Moura Paredes

Dr. Johannes Palm

Deadline for manuscript submissions

closed (15 March 2021)



Journal of Marine Science and Engineering

an Open Access Journal
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Impact Factor 2.8
CiteScore 5.0



mdpi.com/si/43561

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About the Journal

Message from the Editor-in-Chief

Journal of Marine Science and Engineering (JMSE, ISSN: 2077-1312) focuses on research in the fields of Ocean Engineering, Coastal Engineering, Physical Oceanography, Geological Oceanography, Marine Biology, and Marine Environmental Science. It publishes reviews, regular research papers, and short communications, as well as Special Issues on particular subjects. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers.

Editor-in-Chief

Prof. Dr. Charitha Pattiaratchi

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.5 days after submission; acceptance to publication is undertaken in 2.5 days (median values for papers published in this journal in the second half of 2025).