



Design of Breakwaters

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Dear Colleagues,

This Special Issue focuses on breakwater design. In particular, this Issue deals with breakwater design and reinforcement methods to efficiently respond to the increase in design wave height due to climate change. All types of breakwaters are involved, such as gravity-type breakwaters, pile-type breakwaters, floating breakwaters, and so on.

We invite researchers from both academia and industry to submit original articles that advance the state of the art in breakwaters or review the progress and future directions of research in this field. The scope of this Special Issue covers the range of subjects relevant to not only breakwaters, but also coastal engineering problems related to breakwaters.





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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.

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