



Coastal Engineering: Sustainability and New Technologies, 2nd Edition

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submissions:

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Message from the Guest Editors

This is the second edition of the Special Issue titled “Coastal Engineering: Sustainability and New Technologies”, in which similar topics are covered.

The present Special Issue aims to gather scientific articles dealing with any aspect of coastal engineering related to the sustainability or use of new technologies. All papers can be focused on the past, the present, or what is expected in the future (short, medium, and long term). Papers must in some way discuss concepts related to sustainability or the use of new technologies.

Topics that are welcome in the Special Issue are environmental aspects related to maritime works (coastal, port, and offshore activities), coastal evolution, climate change, sea level rise and its influence on the design, construction, and/or maintenance of maritime infrastructures, sustainability aspects in the sea, marine renewable energies including offshore wind, and novel aspects such as the use of new materials, the calculation of the carbon footprint, the use of neural networks, the use of BIM, etc.





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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.

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