

Special Issue

Hydraulic Model Testing Techniques

Message from the Guest Editor

This Special Issue is focused on hydraulic model testing techniques. Hydraulic model testing has been used for decades for the study of advanced and complex problems. Even after highly sophisticated numerical models, they are still highly relevant and used in many cases. This involves both commercial projects and research. In many cases, such model tests require innovative instrumentation or the use of advanced methods. This Special Issue is an excellent opportunity to share your expertise in this field with other hydraulic modelers. Examples of topics of interest:

- Developments of new methods for hydraulic model testing;
- Application of innovative or advanced techniques for hydraulic model testing;
- Application of existing methods in new areas or new ways;
- Studies on the applicability of existing methods within hydraulic modelling;
- Other areas that are of broad interest to hydraulic modelers.

Guest Editor

Prof. Dr. Thomas Lykke Andersen

Department of Civil Engineering, Aalborg University, 9220 Aalborg, Denmark

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Journal of Marine Science and Engineering
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jmse@mdpi.com

mdpi.com/journal/jmse





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

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