



Hybrid Systems for Marine Energy 2023

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Message from the Guest Editors

Dear Colleagues,

This Special Issue follows up from the successful first installment, "Hybrid Systems for Marine Energy Harvesting". Technologies to harvest marine renewable energies (MREs) are at a pre-commercial developmental stage, and significant R&D progress is still required in order to improve their competitiveness. However, hybridization has significant potential to foster synergies among the different harvesting technologies and resources. In this Special Issue, hybridization is understood in three different manners. This Special Issue will publish cutting-edge research on the development of hybrid technologies for MRE harvesting, providing a rapid turn-around time for reviewing and publishing, to disseminate articles freely for research, teaching, and reference purposes.





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Message from the Editor-in-Chief

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