



Ocean and Hydropower

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Deadline for manuscript
submissions:

closed (1 July 2023)

Message from the Guest Editors

Our seas and oceans offer vast renewable energy resources and can contribute to decarbonizing the power system. Ocean energy technologies, such as wave, tidal and offshore wind converters, are still in an emerging phase, but have great potential to provide steady and predictable power output.

Exploring the great potential of the ocean and hydropower is exciting and meaningful; we are establishing this Special Issue to call for more attention to this scientific area and to strengthen communication between scholars. We welcome any theoretical, numerical and experimental studies, which address a range of topics related to the ocean and hydropower systems. We are also including offshore wind and photovoltaic systems as well.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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Message from the Editor-in-Chief

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