



Developments in Extracting Marine Renewable Energy

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Message from the Guest Editor

Dear Colleagues,

We are now accepting submissions to the upcoming Special Issue of *Energies* on the topic of "Developments in Extracting Marine Renewable Energy". With growing concerns about greenhouse gas emissions, the impact of climate change, and environmental safety, the exploitation of renewable energy resources represents an issue of increasing importance and is receiving considerable attention worldwide. Renewable resources are abundant in marine environments and there are various technologies available to harvest their energy. However, these resources vary depending on weather conditions and location, and their assessment over extended periods is important, based on in-situ records or numerical modelling results. From this perspective, this Special Issue seeks to contribute to the knowledge in the domain of marine renewable energy through enhanced studies and multidisciplinary works.

Prof. Dr. Liliana Rusu
Guest Editor





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Message from the Editor-in-Chief

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