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Technologies for Wave Energy Extraction

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Message from the Guest Editor

Dear Colleagues,

Among various energy types, wave energy is a kind of renewable energy with enormous potential. The technologies associated with wave energy extraction are highly important for achieving the expected targets in environmental protection and energy efficiency. However, it is still difficult for wave energy to be considered a definite alternative due to its high cost and low efficiency. This Special Issue welcomes all fields related to the stable and efficient extraction of wave energy, including modeling, simulation, power conversion, mechanical devices, etc.

Dr. Joon Sung Park
Guest Editor



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Special Issue



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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