

Special Issue

Energy Resources Management

Message from the Guest Editor

The development of energy resources in technology has been accelerated through the recognition that climate change is inherent in economic development and threatens the future of human society. Especially products that are directly connected to our modern life have rapidly changed in ways that consume electric energy, and carbon-neutral power generation technology has seen huge development. The main purpose of this Special Issue is to examine the development and changes in renewable, circular economic, or green technology regarding the actual impact on climate change; development, change, and application of technology in the aspect of the management of energy resources; and innovation systems of renewable, green, or circular economic technologies from the point of view of energy resource management.

Guest Editor

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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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