

Special Issue

Sustainable Technological Development of Smart Energy Engineering

Message from the Guest Editor

There is a pressing need for energy efficient networks and the transition of existing ones into sustainable sources and technologies in China. This Special Issue will cover wide spectra of contributions that discuss the role of sustainable technologies with a particular focus on the smart energy engineering field. Digitalization enabled various crucial and valuable technological solutions in the energy field. The sustainability aspect must be investigated in order to understand smart technologies' long-term implications for the environment. The latest research developments in sustainable energy, smart energy engineering, energy efficiency, energy storage technologies, sustainable energy services, smart energy technologies, intelligent energy management, as well as energy economy and sustainable development are addressed.

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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