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Qualitative Analysis and Environmental Sustainability Assessment of Energy

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Message from the Guest Editors

Sustainable energy development is an important element in the development of the modern economy of every country. Growing expectations and requirements of market stakeholders, technical and technological progress, and economic and geopolitical changes increase the demand for energy. Therefore, investments in energy, especially renewable or derived from natural processes, can ensure the demand–supply balance and influence the improvement of environmental and economic aspects. The sustainable supply economy resulting from, among others, solar, wind, geothermal or biomass energy will result in a faster departure from traditional coal-fired sources, dependence on foreign energy suppliers, lower electricity bills and improvement of air quality and natural resources.

The Special Issue encourages the discussion and investigation of the impact of qualitative and environmental variables on energy (energy policy). We invite you to present qualitative and quantitative empirical scientific and technical research in this Special Issue. We hope that the information presented will result in knowledge transfer and various implementations in the field of sustainable energy.



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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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