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Sustainable Development, Energetic Policies in the Context of the Global Crisis

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Message from the Guest Editors

The aim and scope of this Special Issues, titled ***Sustainable Development, Energetic Policies in the Context of the Global Crisis*** is to publish research related to the science and technology of energy generation, distribution, and management. It also covers the environmental, societal, and economic impacts of energy use and policies in the context of the necessary integrative approach to sustainability and sustainable development in terms of its resilience, viability, and disaster levels of reality in the ENSEC systems with M.E.N. (Mega-Eco-Nega) energetic paradigm. The energy crisis along with global and local economic aspects have to be revealed to reconfigure the situation via special policies to assure low energetic–ecologic–economic costs on life. Topics of particular interest must include the following subjects: reconfiguring and adapting energy policies in the context of the global crisis; energy policies for sustainable development; energy alternative energies to nuclear and fossil fuels (renewable energies); and risk and hazards in energy policies.



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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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