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Innovative Economic Technologies and Policies in the Energy Sector

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Message from the Guest Editor

Dear Colleagues,

Increased global competition for resources and markets, increased volatility of energy prices, significant growth in scientific and technological development, digitalization of the economy, environmental sustainability issues have created objective conditions for the development and formation of principles for further implementation of

This special issue is devoted to the prospects of innovative development of the energy sector, further expansion and deepening of the theoretical base and practical technologies, modeling of new products and services, taking into account the main directions of the energy security doctrine, the Forecast of scientific and technological development of the energy sector and the energy Strategy of countries to enter the energy sector on a trajectory of sustainable growth.

It is expected that in this special issue, innovative ideas will be presented that contribute to the formation of renewable, environmentally friendly and safe global energy.



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Prof. Dr. Alex Borodin

Guest Editor

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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