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Behavioral Models for Energy with Applications

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submissions:

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Message from the Guest Editors

Behavioral models play a vital role in many fields in energy and natural resources and provides theories and tools that have been widely used in all areas of energy.

Most behavioral models are developed by using advanced mathematics, probability, knowledge of mathematics, probability, and statistics. Behavioral models are essential to develop theories in energy and natural resources and test their validity through the analysis of empirical real-world data.

A Special Issue of behavioral models in energy and natural resources with applications will be devoted to advancements in behavioral models with applications in different areas of energy and natural resources. This Special Issue will also bring together practical, state-of-the-art applications of mathematics, probability, and statistical techniques in energy and natural resources with applications.

We invite investigators to contribute original research articles that advance the use of mathematics, probability, and statistics in the areas of energy and natural resources with applications. All submissions must contain original unpublished work not being considered for publication elsewhere.



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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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