

Special Issue

Emerging Trends in Energy Economics II

Message from the Guest Editors

This Special Issue will focus on emerging methodologies of analysis, description, modeling, and forecasting in the area of Energy Economics. We seek submissions of empirical work in energy economics, i.e., production, distribution, storing, forecasting, financing, risk, taxation, trading, exchanges, networks, etc., in spot and derivatives markets. These may refer to electricity, hydrocarbons, fossil fuels, renewable energy, CO₂, etc. We are focusing on emerging and innovative methodological approaches from the areas of machine learning, artificial intelligence, complex networks, operations research, econometrics and statistics aiming to model, describe or forecast the energy markets at all levels. The practical importance of the results to policy makers and the relevant stakeholders in terms of regulating, pricing, and even the environmental and social welfare aspects of energy in income and poverty is a plus. Theoretical robustness, methodological innovation, and possible applicability of the conclusions are the basic requirements for a paper to be considered for publication.

Guest Editors

Prof. Dr. Periklis Gogas

Department of Economics, Democritus University of Thrace, 69100 Komotini, Greece

Prof. Dr. Theophilos Papadimitriou

Department of Economics; Democritus University of Thrace, 69100 Komotini, Greece

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
energies@mdpi.com

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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.

Editor-in-Chief

Prof. Dr. Enrico Sciubba
Department of Mechanical and Industrial Engineering, University
Niccolò Cusano, 00166 Roma, Italy

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