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Accelerating the Digital Economy, Energy Consumption through Blockchain Technology, and Sustainable Development

Guest Editors:

Dr. Larisa Ivascu

Faculty of Management in
Production and Transportation,
Politehnica University of
Timisoara, Timisoara, Romania

Dr. Muddassar Sarfraz

School of Management, Zhejiang
Shuren University, Hangzhou,
China

Dr. Muhammad Mohsin

School of Business, Hunan
University of Humanities, Science
and Technology, Fuxin, China

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Message from the Guest Editors

This issue aims to analyze energy, environmental implications, and digital economic performances of worldwide point-focus divergent systems for a residential and an institutional user when its installation site varies. In addition to producing new research and ideas, we also aim to be a reference source for scholars and practitioners at the intersection of energy, the environment, and the digital economy.

All possible sections/categories of this issue are listed below:

- energy conversion systems, power generation, transmission, and use of them in the digital economy
- prevalence, scope, and environmental-related issues for digital sharing platforms (GHG accounting for emerging transportation services, food sharing applications, and ride sourcing drivers' perception about electric vehicles)
- technical development, environmental sustainability, economic growth and restructure of policies
- pollution control, energy efficiency, and climatic behaviour
- clean energy and digital economic development with sustainable system engineering
- emerging energy issue, energy economics, structural strategies to maintain the problematic environmental issues



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Special Issue



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Editor-in-Chief

Prof. Dr. Enrico Sciubba

Department of Mechanical and
Aerospace Engineering,
University of Roma Sapienza, Via
Eudossiana 18, 00184 Roma, Italy

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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Energies Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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