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Energy Economics in Sustainability

Guest Editors:

Dr. Sahbi Farhani

Higher Institute of Finance and Taxation of Sousse (ISFFS), University of Sousse, Sousse, Tunisia

Prof. Dr. Khaled Guesmi

Director, Center of Research for Energy and Climate Change Change (CRECC), Head, Department of Research, Economics, Energy & Policy; Professor of Finance, Paris School of Business (PSB), France

Deadline for manuscript submissions:

closed (26 March 2023)

Message from the Guest Editors

The aim of this Special Issue is to identify challenges and solutions for energy economics and sustainability. It will cover papers on complex topics dealing with:

- The research, development, and implementation of energy economics and sustainability, including energy systems and environmental policy:
- The development of regionally adapted sustainable energy and economic systems and discourse on how to transform urban settlements into smart cities:
- Systemic approaches to link new technologies with energy technologies that meet the environmental criteria for sustainable development;
- Techniques to improve the environmental, economic, and sustainable performance of energy systems;
- The analysis, operation, management, security, stability, and control of sustainable energy systems;
- Sustainable energy economics and power markets;
- The complex interactions between energy, sustainable development, and climate change.

Contributions are welcomed covering all the major areas of energy and environmental economics and sustainability.









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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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