

Special Issue

Sustainable Development and Renewable Energy Trends

Message from the Guest Editor

The 2030 Agenda for Sustainable Development Goals (SDGs) principally encompasses humanity and our planet's challenges, consisting of 17 main goal and 169 sub-targets. Despite the accepted agreement that still the world we are living is steadily polluting air and the greenhouse gas emissions are continuing in an umpteen quantity; the renewable energy is the only hope for a sustainable energy resource for a greenhouse gases free atmosphere. Herein this Special Issue calls for papers about important interactions' responsibilities for ensuring an in-depth analysis of renewable energy strategies that enable young researchers of the parties to get involved, and to be fully on boarded for future direction of renewable energy strategies in these countries. This Special Issue also aims to gather recent advances in the field of sustainable development and trade of energy. These challenges are related to technology but also environmental, societal, economic and financial tools as well as process management are also of interest for this Special Issue.

- machine learning
- sustainability
- renewable energy
- financial markets
- energy

Guest Editor

Dr. Alexey Mikhaylov

Financial University under the Government of the Russian Federation,
125167 Moscow, Russia

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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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About the Journal

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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