



Economic and Policy Challenges of the Energy Transition in CEE Countries

Guest Editor:

Prof. Dr. Jacek Kamiński

Mineral and Energy Economy
Research Institute of the Polish
Academy of Sciences, Wybickiego
7A, 31-261 Kraków, Poland

kaminski@min-pan.krakow.pl

Deadline for manuscript
submissions:

10 January 2021

Message from the Guest Editor

The transformation of national energy systems towards sustainability is progressing throughout all Central and Eastern European (CEE) countries, yet the goals and results are different. Most Member States have made substantial progress towards meeting their long-term commitments of emissions reductions. However, some block members have struggled to meet their obligations. In this context, this Special Issue aims to bring into the discussion the challenges that CEE countries have to face and overcome while undergoing energy transition.

Contributions on the following topics, among others, are invited:

- Energy transition;
- Economics of energy systems;
- Climate and energy policy instruments;
- Power generation system transition;
- Intelligent power and district heating networks;
- Demand-side management and energy storage;
- Integration of energy markets;
- Energy efficiency;
- Renewable energy;
- Low- and zero-emission transport;
- Smart grids

Prof. Dr. Jacek Kamiński

Guest Editor





Editor-in-Chief

Prof. Dr. Enrico Sciubba

Room 32, 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.

Author Benefits

Open Access:—free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed by the Science Citation Index Expanded (Web of Science), Ei Compendex, Scopus and other databases.

CiteScore (2019 Scopus data): 3.8; ranked 19/101 (Q2) in "Control and Optimization", 62/216 (Q2) in "Energy Engineering and Power Technology", 208/670 (Q2) in "Electrical and Electronic Engineering", 33/98 (Q2) in "Fuel Technology", 9/23 (Q2) in "Energy (miscellaneous)", and 72/179 (Q2) in "Renewable Energy, Sustainability and the Environment".

Contact Us
