

## Special Issue

# Process and System Approach to Achieve Energy Efficiency

### Message from the Guest Editors

It is an honour for us to invite You to publish Your publication in the special issue “Process and system thinking to achieve energy efficiency” of *Energies* (ISSN: 1996-1073; IMPACT FACTOR 3.004; CITESCORE 4.7 SCOPUS) <https://www.mdpi.com/journal/energies>. As there is a global consensus on the need to reduce carbon footprint and optimize energy usage researchers and practitioners are focused on developing alternative energy sources, better waste disposal techniques, ability to optimize processes to reduce emissions either from single tasks or total operation of the organizations as systems. The outputs of the organizations activities in that area could be verified for example by Environmental Social and Governance metrics (including energy efficiency) on the process, department or organization level. You are welcome to share your experience and research on any activities that through implementation system thinking and business process management lead to increase energy efficiency and other ESG Metrics in any kind of organization from public and private to non-profit organizations.

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### Guest Editors

Prof. Dr. Piotr Senkus

Prof. Dr. Waldemar Glabiszewski

Prof. Dr. Aneta Wysokińska-Senkus

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### Deadline for manuscript submissions

closed (15 June 2022)



## Energies

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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.

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### Editor-in-Chief

Prof. Dr. Enrico Sciubba

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