

Special Issue

Emerging Energy Technologies and Energy Savings

Message from the Guest Editor

The aim of this Special Issue is to shed light onto not only the new findings and proposals of the pure innovative and fundamental research, but also to become a discussion forum for the applied research outcomes. Results from innovative applications and case studies, dealing with the implementation of emerging and efficiency-improving energy technologies at the supply and demand side in any scale and sector are also welcome. The contribution of this Special Issue would be its focus on the:

- New developments of conventional and RES-based energy technologies;
- Efficient manner of the implementation of the newest, innovative, conjugated, and hybrid energy technologies in the current and future global energy systems;
- New achievements moving towards affordable and clean energy sectors;
- Policy and financial schemes for further supporting the implementation high-edge energy technologies, such as hydrogen, ocean and wave, etc.;
- Energy-saving projects at district and city scale focusing on the development of the future sustainable cities and communities.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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