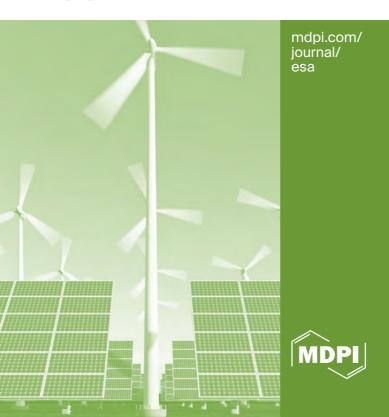


# **Energy Storage and Applications**



# Message from the Editor-in-Chief

The journal of Energy Storage and Applications (ISSN: 3042-4011) emerges as a pivotal platform dedicated to advancing the field of energy storage research and applications. This journal aims to foster innovative research and interdisciplinary collaborations and drive the global agenda towards a future of sustainable energy while ensuring a good-quality and reliable energy supply.

#### **Editor-in-Chief**

Prof. Dr. Zhaoyang Dong

#### **Aims**

Energy Storage and Applications (ISSN 3042-4011) is an international open access journal on energy storage technologies and their applications, publishing reviews, regular research papers, and short communications. Our aim is to focus on the investigation of novel storage technologies, analytical and modeling techniques, system integration, and the operational strategies of storage systems. Through this focus, this journal aspires to facilitate scholarly discourse on and innovation in energy storage research and its applications.

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- Energy storage technologies
- Energy storage system management
- Energy storage applications
- Strategies in renewable energy generation grid integration
- Distributed storage systems
- Economics and market for energy storage

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