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## Energy Monitoring Technologies

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Deadline for manuscript submissions:  
**closed (30 January 2022)**

### Message from the Guest Editor

This Special Issue on Energy Monitoring Technologies aims to gather contributions from different fields of science in the development and evaluation of monitoring technologies.

We are calling for the submission of innovative works regarding the development of sensing technologies to measure energy consumption in fields including (but not limited to) electricity, fuel, and water. Furthermore, this Special Issue also expects contributions from work on how to aggregate and present data collected from energy monitoring technologies for the end user, which could be from fellow researchers, energy industry professionals, or energy consumers.

We also welcome works that evaluate how the access to energy monitoring technologies has enabled services such as demand response management, smart charging, eco-feedback, or even broader social sciences studies in the sustainability and climate change areas.



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**Special** Issue



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## 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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