

Special Issue

Feature Papers in Energy Sustainability

Message from the Guest Editors

In general, the concept of energy sustainability is deeply linked to a complex framework in which eco-efficiency and savings policies are combined with specific technological systems and solutions aimed at sustainability but also good practices, technical improvements, and careful energy management. The use of Information and Communication Technologies in connection with energy use could be an important element to support this transition. The objective of this Special Issue is to frame, with a series of different contributions coming from different disciplinary areas, a series of ideas to promote the concept of energy sustainability in the various sectors of use (industrial, civil/residential, and transport), with respect to the various energy uses (electricity, thermal energy, and mobility). These include specific systems but also practices and methodological approaches aimed at improving energy sustainability, careful management of the energy sources and of the energy–water–food–environment nexus, and growth and sustainable behavior in the different specific fields of application.

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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.

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