Energy, Sustainability and Society
Editor-in-Chief: D. Thran

► Offers broad coverage of the science, engineering, politics and social implications of sustainable energy systems
► A forum for natural scientists, engineers, social and political scientists, and experts in and around the energy industry
► Edited in cooperation with the European Sustainable Energy Innovation Alliance (eseia) and principal investigators from the Helmholtz Association

This international peer-reviewed open access journal offers a forum for discourse on systemic challenges at the intersection of energy, sustainability and society for natural scientists, engineers, social and political scientists and industry experts. It is the particular aim of this journal to publish inter- and cross-disciplinary papers that provide a substantial contribution to the holistic innovation of sustainable energy systems.

The scope of the journal encompasses the whole innovation process, ranging from scientific research to both innovative approaches for technology implementation and the analysis of economic, social and environmental impacts of sustainable energy systems. We particularly welcome papers that integrate at least two dimensions of the energy, sustainability and society nexus and contribute to new holistic system solutions for the development of novel future energy. The journal strives to publish early scientific opinions on issues, which are just emerging and require crosscutting and creative thinking.

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