Renewable Energy Systems and New Regimes of Ownership

Message from the Guest Editors

Energy systems are in transition all around the world. Modern societies are systematically exploiting renewable energy sources on an ever faster growing scale. We welcome contributions from all disciplines, including science and technology studies, sociology, political science, law, and spatial planning. Contributions may address questions such as:

- How does the understanding of ownership change in the context of renewable energy transitions?
- Are dominant ownership regimes contested in the context of energy transitions? Are there novel conflicts?
- To what extent do the qualities of renewables call for novel property rights frameworks?
- How do different social actors frame and relate to property rights of renewables?
- How does scientific non-knowledge impact changes in ownership regimes?
- Which new constellations between nature, technology, and society emerge with the increasing valorization of renewables? How are these constellations impacted by the ascription of property rights on renewables?
- Are there any differences in “doing” ownership between renewable and fossil energy systems?
Editor-in-Chief

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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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