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Renewable Energy and Capital Markets

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Message from the Guest Editors

Dear Colleagues,

Concerns about climate change have renewed interest in renewable energy sources. While most of these renewable energy sources are primarily useful for electrical energy generation, others are utilized for transportation and heating. Capital will be required for the production/generation, transmission/transportation, and storage of renewable energy. Capital can come from many sources, including traditional stock issuance, private equity, and debt markets. Research is necessary to better understand how the growth in renewable energy sources will be financed, as well as the implications for capital structure and corporate control. Topics of interest for this Special Issue include but are not limited to the following:-
Investment in renewable energy projects
-Capital markets and renewable energy projects
-Sources of capital for renewable energy projects
-Private equity and renewable energy projects
-The use of debt and hybrid securities for renewable energy projects
-Financing for electrical storage development
-Stock market reactions to regulatory or policy changes for firms engaged in renewable energy projects.

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Guest Editors



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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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