



Green Energy and Sustainable Development

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Message from the Guest Editors

This Special Issue on green energy and sustainable development covers research in emerging green technology and energy for sustainable development. It focuses on recent progress and research studies of technologies, processes, methods and materials related to sustainable energy and development applications, particularly in the development of alternatives to traditional approaches that offer technological and environmental advantages. The articles in this Special Issue may present theoretical, numerical or experimental findings within the context of green energy technologies, with an emphasis on the 3Rs in design, manufacturing and application, in order to achieve a sustainable future. Interesting topics considered are including, but not limited to, the following:

- Emerging green technologies for sustainable energy and environment;
- Innovations for the water–energy–health nexus;
- Environment, air quality and climate change;
- Sustainable cities, architecture and green buildings;





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Message from the Editor-in-Chief

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