

Special Issue: Renewable Energy, Ecology, Environment & Business

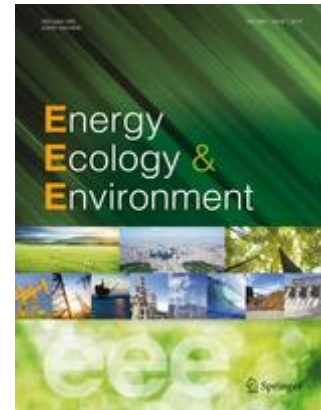
1. Call for papers

Renewable energy harvesting and management is closely related to ecological, environmental and business considerations. Unfavorably, renewable energy is a spatially diluted resource with capital intensive investment. These type of challenges may be overcome by interdisciplinary research developments. Interdisciplinary activities need to include at least ecology, environment, business, technology, policy and socio-economy aspects. Therefore, this Special Issue aims at encouraging researchers to address challenges associated with renewable energy, ecology, environment and business. The Special Issue will attract attention of researchers, engineers, economists, manufacturers, NGOs, associations, societies and policymakers to help them keep abreast of new developments and to apply most effective solutions to current practices. It seeks original research reports that could contribute to the further development of environmentally benign renewable energy sources utilization. Submissions of review papers that systematically evaluate advances in renewable energy, ecology, environment and business with emphasis on technological excellence and realistic practical relevance are also welcome. Submissions from all international authors as well as from participants at Renewable Energy Sources - Research and Business conference are invited.

4th Renewable Energy Sources - Research and Business RESRB 2019

5th Renewable Energy Sources - Research and Business RESRB 2020

Website: <http://resrb.budzianowski.eu>



2. Topics

The Special Issue covers the following topics:

- renewable energy
- solar
- bioenergy
- wind
- hydro
- geothermal
- ecology
- environment

- business
- technology
- socio-economy
- policy

3. Tentative schedules

- Submission Open: March 1, 2019
- Submission Close: December 31, 2020

4. Preparation of manuscript

The manuscript must be prepared in accordance of the guidelines provided by Energy, Ecology & Environment. Please visit the journal homepage (<https://www.springer.com/energy/journal/40974>) for more details. Authors need to select the option “RESRB” to submit the manuscript for this special issue.

5. Guest Editor

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