

Special Issue

Latest Advances in Renewable Energy Technologies

Message from the Guest Editor

Sustainable development is currently often used as a label in various activities. Society must embrace it as a philosophy and a way of life to ensure a negative legacy is not left for future generations. Energy production is one of the key challenges facing the achievement of sustainability due to the ongoing increase in demand. In this context, the advanced development of renewable energy sources must be considered a crucial factor. The scientific community has to also extend its research activities both to known renewable sources like solar, wind, and water and to the possibility of converting the conventional energy sector to the renewable one.

Guest Editor

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Message from the Editor-in-Chief

Clean Technologies (ISSN 2571-8797) is an international, open access journal of novel scientific research on technology development aimed at reducing the environmental impact of human activities. *Clean Technologies* publishes reviews, regular research papers, communications and short notes which show a significant advance in the development of sustainable technology that reduces energy consumption, environmental pollution and/or the use of water and nonrenewable resources. Our aim is to encourage scientists to publish their experimental and theoretical research in detail as open access, serving a trustable base of advance for the scientific community.

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