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Clean Energy – Today' Processes and Systems for Tomorrow

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submissions:

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Message from the Guest Editors

This Special Issue welcomes original and innovative contributions addressing the challenges of clean energy systems, both from the point of view of production and distribution, how to guarantee its availability, affordability, and its efficient use.

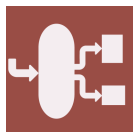
Topics include but are not limited to

blue hydrogen; business models for energy production, distribution, and supply; carbon and water footprint of energy systems; efficient energy usage; energy communities; energy decarbonization; energy-efficient buildings; energy management; energy markets; energy policy; energy storage; green hydrogen; integration of electric vehicles; LCA of energy systems; renewable energy; smart energy systems.



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Special Issue



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Message from the Editor-in-Chief

Processes (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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