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Review Papers in Solar Energy and Photovoltaic Systems

Collection Editors:

Message from the Collection Editors

Dr. Ricardo Vasquez PadillaIn recent decades, researchers have proposed and
developed different technologies to satisfy the world's
growing demand for energy. These energy developments
have included conventional fossil fuels and renewable
energy. With the current energy policies, the need for clean
energies has increased dramatically to mitigate
environmental impacts.

For research, it is critical to access papers that logically present information about the evolution of energy trends and technologies. This Topical Collection will focus on high-quality review papers with clear information and engaging discussions about the latest trends in energy topics and their environmental impacts. This Topical Collection will cover review papers in the area of energy engineering, electrical energy systems, thermodynamics, energy sources, energy storage and application, energy economics and policy and renewable energy.









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Message from the Editor-in-Chief

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