The journal Energies (ISSN 1996-1073, IF 2.702) is currently running a Special Issue entitled "Simulation Modelling and Analysis of a Renewable Energy System". Dr. Sojung Kim and Dr. Sumin Kim are serving as Guest Editors for this special issue.

We are pleased to invite you to submit research papers or critical review papers to this special issue. This issue aims at identifying novel modelling techniques for efficient management of a renewable energy system in terms of practicality, energy generation capacity, and monetary benefit. Any simulation modelling techniques (e.g., discrete-event simulation, system dynamic, agent-based simulation, artificial intelligence) for better renewable energy management will be considered in this special issue.

For further reading, please access the Special Issue Website at:

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You may send your manuscript now or up until November 25, 2021.