



Modeling, Design, Development and Testing for Solar System

Guest Editors:

Prof. Dr. Maurizio De Lucia

Prof. Dr. Philip Eames

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Deadline for manuscript
submissions:

closed (31 October 2021)

Message from the Guest Editors

Dear Colleagues,

This Special Issue will cover the latest advances in the solar system. We encourage the submission of papers focused on novel design of solar energy systems and components, the test principle, and techniques for existing and novel systems. Furthermore, we welcome articles that investigate the latest methodologies in modeling and simulation of solar components as well as solar systems. Another suggested topic may include research on recent technical developments of solar systems with an emphasis on the efficiency and levelized cost of energy for solar systems.

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Message from the Editor-in-Chief

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