Special Issue

PV Tracking Systems

Message from the Guest Editor

This Special Issue of *Energies* aims to be an open platform destined to establish and share knowledge about solar trackers from all over the world. This collection of original and innovative works intends to provide the reader with a comprehensive overview of the current state of the art, but also with the modern trends in the field. We *especially encourage* high quality papers addressing both theoretical and experimental studies (with mutual validation of the results), and which address comparative analyzes between different tracking modes. Papers selected for this Special Issue will be subject to a rigorous peer review procedure with the aim of rapid and wide dissemination of research results, developments, and applications. I am writing to invite you to submit your original work to this Special Issue. I look forward to receiving your outstanding research. Keywords: PV tracking systems; Modeling and simulation; Optimization; Testing; Control strategies; Innovative solutions

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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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