

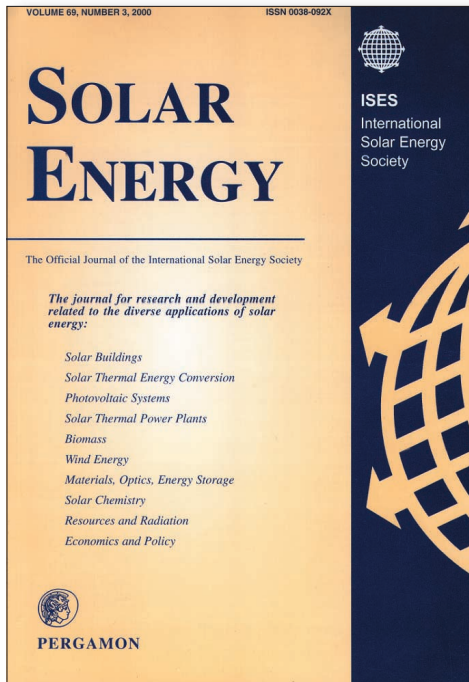


Solar Energy

A respected source of information on all aspects of solar energy R&D, measurement, applications and policy

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Aims and Scope

Solar Energy is the official journal of the International Solar Energy Society, and is devoted to the science and technology of solar energy applications.

Founded in 1954, the Society is incorporated as a non-profit scientific and educational organisation, with an international membership from over 100 countries. Through its publications and sponsorship of technical conferences, ISES provides an international forum for authoritative discussion of the issues surrounding solar energy and for disseminating the latest information on research and applications.

Solar Energy welcomes original manuscripts on any aspect of research, development, application, measurement or policy in the field of solar energy, including indirect uses such as wind energy and biomass. However, because of the international character of **Solar Energy**, articles that deal solely with the solar radiation or wind database of a specific country are not normally accepted

Submitted manuscripts may be reports of original studies or reviews of significant prior work in a given area. All manuscripts are subject to review by the editorial board to ensure accuracy, clarity, and long-term value.

The journal's coverage extends to all of the diverse applications of solar energy

- Solar buildings
- Solar thermal energy conversion
- Photovoltaic systems
- Solar thermal power plants
- Biomass
- Wind energy
- Materials, optics, energy storage
- Solar chemistry
- Resources and radiation
- Economics and policy

Audience

Engineers, scientists, architects and economists active in the fields of systems, components, materials and services for the application of solar energy.

Abstracting/Indexing

- Applied Mechanics Reviews
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