Aims and Scope
This journal welcomes manuscripts presenting information not previously published in journals on any aspect of solar energy measurement, research, development, application, or policy. The term solar energy in this context includes: solar buildings; solar thermal energy conversion; photovoltaic systems; solar thermal power plant; biomass; wind energy; materials, optics, energy storage; solar chemistry; resources and radiation; economics and policy. Because of the international character of Solar Energy, articles that deal solely with the solar radiation or wind data base of a specific country are not normally considered suitable for Solar Energy. Submitted manuscripts may take the form of reports of original studies or reviews of significant prior work in a given area. All manuscripts are subject to reviews to assure accuracy, clarity, and long-term value.

About ISES
The International Solar Energy Society (ISES) is a global alliance of academics, business professionals and organizations working for the advancement and use of renewable energy technology in all its forms. The goal of ISES is sustainability for the planet through the use of sustainable energy sources. The Society strives to realise a global community of individuals and institutions to support the implementation and commercialisation of renewable energy technology, and aims to encourage the widespread application of the same, both in industrialised and developing countries. ISES was founded in 1954 and has members in more than 100 countries. The Society is recognised by the United Nations as an NGO with consultative status. The ISES vision is the rapid transition to a renewable energy world.

What Services Can ISES Deliver?
Membership of ISES comprises a broad spectrum of services, activities, networks and support mechanisms. A tailored package of professional services is enhanced by global interaction, access to information, concrete projects and a community of like-minded individuals. Reaching out to all areas of sustainability and energy supply, membership of ISES contributes to sustainable development, a safe environment, scientific responsibility and economic prosperity. Some of the benefits of being an ISES member include:

- Solar Energy, the official journal of ISES, is a world-class peer reviewed publication devoted to the science and technology of solar energy.
- Through events and conferences at global, regional and national levels, such as the biennial Solar World Congress, ISES offers members forums for the exchange of ideas and promotes communication among the research community, industry and political leaders.
- Being part of a global network of like-minded individual and organisations and connect with experts in all area of solar energy.
- Supporting ISES education and outreach activities to help advance and promote the wide-spread use of renewable energy technologies on all levels.

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