



Journal of Solar Energy Engineering

EDITOR POSITION

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[ASME Journal of Solar Energy Engineering](#)

The Solar Energy Division of ASME International is seeking qualified candidates for the position of Editor of its [Journal of Solar Energy Engineering](#) (JSEE).

JSEE disseminates scientific and technical information of permanent interest in all areas of renewable energy and energy conservation. The Editorial Board consists of international experts responsible for topical areas including fundamentals, solar optics, solar collectors, solar thermal power, photovoltaics, solar chemistry and bioconversion, solar space applications, wind energy, heating and cooling, energy storage, testing and measurement, conservation and solar buildings, emerging technologies, and energy policy. Over the past 39 years, JSEE has grown to become one of the most respected archival journals in renewable energy technologies. The journal is published six times per year.

The Editor manages the entire process of submission, review, acceptance, and rejection of journal manuscripts, which is performed electronically via the ASME web-tool. Additional duties include soliciting high-quality manuscripts and selecting the Associate Editors. The Editor serves a five-year term, beginning January 1, 2020. This is a volunteer position, with no remuneration, however ASME allocates a budget to cover associated secretarial expenses.

The qualified candidate should be an active researcher, well established in the international solar energy community, and should have an extensive publication record. Editorial experience, such as having served on the editorial boards of refereed journals, is preferred. He/she should hold a senior (tenured) position with an educational institution, a research organization, or industry, and must have an expression of support from his/her employer. The successful candidate must be committed to maintain the current high standards of the journal while actively seeking to improve the manner in which the journal serves the technical community. The selected nominee must be a member of ASME International and the Solar Energy Division, and is required to participate in an interview with the ASME Publications Committee.

Interested applicants should send a PDF file containing a letter of interest, curriculum vitae, and list of publications to the Chair of the JSEE Editorial Search Committee, **Professor Sophia Haussener**, at: sophia.haussener@epfl.ch

Deadline: **September 20, 2019**