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The PV field is diverse in its science base ranging from semiconductor and PV device physics to optics and the materials sciences. The journal publishes articles that connect this science base to PV science and technology. The intent is to publish original research results that are of primary interest to the photovoltaic specialist.

Information on upcoming publications with open paper and poster submissions for the IEEE Photonics Society.

The IEEE Journal of Photovoltaics (JPV) is a peer-reviewed archival publication reporting on original and significant research results in the field of photovoltaics (PV). The PV field is diverse, ranging from the science and engineering of PV materials and devices, to their application in cells, modules, photovoltaic generators, the design of systems of modules, and large-scale solar installations. Works describing enhancing PV reliability, and extending the system lifetime are welcome when PV is the focus. Manuscripts related to control and optimization of PV power-generation system performance are welcome where there is a direct relationship to the nature of the PV devices.

Tutorial and review papers on the above subjects are also published and occasionally special issues are produced to present a collection of papers which treat particular areas in more depth and breadth. Special issues may also be published directly related to topics of interest to the PV community, for example the best works presented at the IEEE Photovoltaic Specialists Conference.

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