



Solar panel receiver

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To the best of the authors' knowledge, the current work also presents the first experimental proof-of-concept demonstration of both U-OFDM and eU ...

In this paper, we propose a set of steps which allow for the analysis and the design of a solar-panel-based OWC receiver, capable of simultaneous energy harvesting and communication.

This paper proposes a novel design of an optical wireless communications (OWC) receiver using a solar panel as a photodetector. The proposed system is capable of simultaneous ...

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