



The specific optimization techniques applied although relevant for research replicability will not be considered as novel aspects and highlighting them in the title is not recommended.

Use of storage solutions (like PCM) to improve performance of energy harvesting systems fits the scope of the journal given strong focus on the storage solution properties itself.

The Journal of Energy Storage does not accept resubmissions of manuscripts that have previously undergone peer review by the journal and received a rejection decision. This applies to revised, retitled, or otherwise modified versions of the rejected manuscript. Resubmission is permitted only when explicitly invited by the Editor-in-Chief.

This journal welcomes contributions that support and advance the UN's [sustainable development goals](#), in particular SDG 7 (Affordable and clean energy)



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