Solar energy journal acceptance rate

SOLAR ENERGY??????SOL ENERGY???????JCR????????,SCI??????,Impact Factor(IF),??????,????/??,????,SCI ...

The drying rate improved notably, reducing the moisture content from 17.45 to 0.0515 g water/g dry matter. Overall, incorporating FMWCNT-enhanced PCM into the solar dryer significantly ...

Here is the list of the top 100 journals with the highest impact factor in 2025. This list will help in selecting good impact factor journals for submitting your research/review articles. Journals With Impact Factor. Impact factors may ...

" Applied Solar Energy " is an international scientific journal in which the latest achievements of science and technology are published in the following fields. 1. Solar radiation Method and results of calculations or measurements ...

Materials Today Energy is a multi-disciplinary, rapid-publication journal focused on all aspects of materials for energy. Materials science continues to play a vital part in the ...

Advanced Energy Materials, part of the prestigious Advanced portfolio, is your prime applied energy journal for research providing solutions to today"s global energy challenges. Your paper will make an impact in our ...

The Energy Journal is the official bi-monthly journal of the IAEE. It was founded in 1980 to promote the advancement and dissemination of new knowledge concerning energy and related topics. The editors strive to publish ...

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