

Editor/Author Correspondence

Editor Subject: [IREA] Editor Decision

[DELETE](#)

2020-06-25

12:27 PM Dear Prof. jalaluddin Haddada,

First of all, we apologize for the very lengthy review period.

Manuscript ID 18231 entitled "PERFORMANCE INVESTIGATION OF SOLAR WATER HEATING SYSTEM WITH V-SHAPED ABSORBER PLATE INTEGRATED PCM STORAGE" which you submitted to our Journal "International Journal on Engineering Applications (IREA)" has been reviewed. The comments of the reviewer(s) are included at the bottom of this email.

The reviewer(s) have recommended a MAJOR REVISION.

This is an opportunity for you to respond to their major concerns and to incorporate improvements in the paper according to their suggestions. It is also an opportunity for you to add new results.

We normally only permit one major revision before an accept or reject decision is made. So please take the concerns of the reviewers seriously. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript within two weeks from the date of this email.

You should revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using the colored text in red.

Once the revised manuscript is prepared, you can upload it and submit it through your on-line submission system.

In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.

Once again, thank you for submitting your manuscript to our Journal and I look forward to receiving your revision.

Sincerely,

Dr. Qinghua Qin, Editor-in-Chief of International Journal on Engineering Applications (IREA)
qinghua.qin@anu.edu.au

Reviewer Responses:

After a complete review of the article, we strongly suggest the editor and author to undergo a major revision. A revised version after evaluation can be considered for publication.

Below the summary of the main remarks:

- The paper should be rigorously formatted according to the template of the Journal (title, body text, equations, figures, tables, references section and so on); it is mandatory.

- The Authors' information paragraph is missing in the paper. Please add this section with the authors' photo and biography notes.

- English is understandable but needs correction of grammatical errors and style.

We suggest to use our service "English Language Editing". More information can be found to http://www.praiseworthyprize.com/english_service.htm

- The abstract is quite weak. It should be within 250 words, depicting the aim and the originality of the proposal, the adopted methodologies and the obtained results.
- References list should be expanded and updated with relevant recent papers. The following titles are suggested:
 - o Alwan, N., Shcheklein, S., Ali, O., A Practical Study of a Rectangular Basin Solar Distillation with Single Slope Using Paraffin Wax (PCM) Cells, (2019) International Journal on Energy Conversion (IRECON), 7 (4), pp. 162-170. doi:<https://doi.org/10.15866/irecon.v7i4.17862>
 - o Zbaidi, M., Taibi, M., Chakri, N., Gueraoui, K., Berrada, F., Modeling and Simulation of the Energy Efficiency of Traditional Hammams: Application to the Site of Dar Bouazza in Morocco, (2019) International Journal on Engineering Applications (IREA), 7 (6), pp. 210-219. doi:<https://doi.org/10.15866/irea.v7i6.17708>
 - o Palacios, A., Amaya, D., Ramos, O., Thermal Performance Analysis of a CCP Collector Design Through the Parabolic Construction Geometry, (2018) International Review of Electrical Engineering (IREE), 13 (4), pp. 316-324. doi:<https://doi.org/10.15866/iree.v13i4.15211>
- The conclusion is extremely weak. In the Conclusions, the authors should state the scope and the aims of this investigation, along with important research directions on this issue.
- In the Conclusion paragraph the Authors could propose further improvements to be set for their proposal for a future development.
- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.
- At the beginning of the paper, before the Introduction section, a Nomenclature section, not numbered, should be added with a list, in alphabetic order, of all the used symbols/acronyms and their meaning.
- Numerical data in the abstract are not suitable.

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Author Subject: PERFORMANCE INVESTIGATION OF SOLAR WATER HEATING [DELETE](#)
 2020-07-09 SYSTEM WITH V-SHAPED ABSORBER PLATE INTEGRATED PCM STORAGE
 03:49 PM

Dear Prof. Qinghua Qin,
 Editor-in-Chief of International Journal on Engineering Applications (IREA)

Thank you very much to reviewer for their valuable comments of our paper. We have already improved our manuscript based on the reviewer's comments. It is attached.

This manuscript provide a good information of the effect of PCM storage integrated to the absorber plate of SWH system. The effect of using PCM storage to the performance of SWH system with V-shaped absorber plate in the daytime and energy storage will be discussed in this study. The amount of heat stored in the PCM storage will reduce the top collector's energy loss. In this view, the SWH system with using V-shaped absorber plate integrated with PCM storage is developed to enhance the thermal performance of the SWH system. The modification of the absorber plate integrated with PCM storage is constructed to maximize energy absorbed by the absorber plate and heat transferred to the fluid.

Sincerely Yours,
 Jalaluddin

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Author Subject: PERFORMANCE INVESTIGATION OF SOLAR WATER HEATING [DELETE](#)
 2020-07-09 SYSTEM WITH V-SHAPED ABSORBER PLATE INTEGRATED PCM STORAGE
 03:50 PM

The Answer of Reviewer's Comments:

(ID 18231)
 Performance Investigation of Solar Water Heating System with V-Shaped Absorber

Plate Integrated PCM Storage

Thank you very much to editor and reviewer for their valuable comments of our paper.

This manuscript provide a good information of the effect of PCM storage integrated to the absorber plate of SWH system. The effect of using PCM storage to the performance of SWH system with V-shaped absorber plate in the daytime and energy storage will be discussed in this study. The amount of heat stored in the PCM storage will reduce the top collector's energy loss. In this view, the SWH system with using V-shaped absorber plate integrated with PCM storage is developed to enhance the thermal performance of the SWH system. The modification of the absorber plate integrated with PCM storage is constructed to maximize energy absorbed by the absorber plate and heat transferred to the fluid.

This paper has been improved based on the reviewer's comments. The answers of reviewer's comments are presented in each comment.

- The paper should be rigorously formatted according to the template of the Journal (title, body text, equations, figures, tables, references section and so on); it is mandatory.

Answer:

Thank you very much for detail comments, we have already improved this manuscript according to the template.

- The Authors' information paragraph is missing in the paper. Please add this section with the authors' photo and biography notes.

Answer:

The author information paragraph has been added.

- English is understandable but needs correction of grammatical errors and style. We suggest to use our service "English Language Editing". More information can be found to http://www.praiseworthyprize.com/english_service.htm

Answer:

Thank you very much for the recommendation, we realize that this manuscript needs correction of grammatical errors and style to satisfy in reading.


- The abstract is quite weak. It should be within 250 words, depicting the aim and the originality of the proposal, the adopted methodologies and the obtained results.


Answer:


The abstract has improved within 250 words based on the comment. The method of experimental test is informed as following:

"The experimental tests of two SWH systems using V-shaped absorber plate with and without PCM storage were carried-out in the same operation time with various flowrates".

- References list should be expanded and updated with relevant recent papers. The following titles are suggested:

 Alwan, N., Shcheklein, S., Ali, O., A Practical Study of a Rectangular Basin Solar Distillation with Single Slope Using Paraffin Wax (PCM) Cells, (2019) International Journal on Energy Conversion (IRECON), 7 (4), pp. 162-170. doi:<https://doi.org/10.15866/irecon.v7i4.17862>

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 Palacios, A., Amaya, D., Ramos, O., Thermal Performance Analysis of a CCP

Collector Design Through the Parabolic Construction Geometry, (2018)
International Review of Electrical Engineering (IREE), 13 (4), pp. 316-324.
doi:<https://doi.org/10.15866/iree.v13i4.15211>

Answer:

Thank you very much for valuable comments, we have added some relevant recent papers in the manuscript.

"Wu et al. [18] studied that solar water heating system with PCM can overcome the effect of the fluctuation of solar radiation. The collecting efficiency fluctuation with PCM is over 30% less than that without PCM. A flat-plate collector system using the PCM to store up a thermal energy during the daytime and release the energy during the night to prevent the FPSCs from freezing damage was studied by Zhou et al. [19]. Also, Palacio et al. [20] have been conducted a comparative experimental analysis of a conventional flat-plate solar collector and an identical prototype with PCM thermal storage. It showed the improvement performance of SWH by using PCM storage. Using PCM storage integrated to the absorber plate can improve the performance of SWH system as discussed previously".

- The conclusion is extremely weak. In the Conclusions, the authors should state the scope and the aims of this investigation, along with important research directions on this issue.

Answer:

The conclusions are also modified according to the reviewer comment.

We have added the statement as following:

"Development of SWH system with using V-shaped absorber plate by modification of V-shaped absorber plate integrated with PCM storage using paraffin wax has been conducted. In order to analyze its performance, experimental tests of two SWH systems using V-shaped absorber plate with and without PCM storage were carried-out by operating the both SWH simultaneously in the same operation time with various flowrates".

- In the Conclusion paragraph the Authors could propose further improvements to be set for their proposal for a future development.

Answer:

Further improvements for future development have been discussed in the conclusions as following:

" The effect of PCM storage volume should be considered and become interesting topic for further study. "

- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.

Answer:

We have added the statement as following:

"The effect of using PCM storage to the performance of SWH system with V-shaped absorber plate in the daytime and energy storage will be discussed in this study. The amount of heat stored in the PCM storage will reduce the top collector's energy loss. In this view, the SWH system with using V-shaped absorber plate integrated with PCM storage is developed to enhance the thermal performance of the SWH system. The modification of the absorber plate integrated with PCM storage is constructed to maximize energy absorbed by the absorber plate and heat transferred to the fluid".

- At the beginning of the paper, before the Introduction section, a Nomenclature section, not numbered, should be added with a list, in alphabetic order, of all the used symbols/acronyms and their meaning.

Answer:

We have added a nomenclature section.

- Numerical data in the abstract are not suitable.

Answer:

We try to provide data of efficiency improvement by using PCM storage and storage effect.

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Editor Subject: [IREA] Editor Decision DELETE
2020-07-13
03:36 PM Dear Prof. jalaluddin Haddada,

Manuscript ID 18231 entitled "PERFORMANCE INVESTIGATION OF SOLAR WATER HEATING SYSTEM WITH V-SHAPED ABSORBER PLATE INTEGRATED PCM STORAGE" which you submitted to our Journal "International Journal on Engineering Applications (IREA)" has been reviewed. The comments of the reviewer(s) are included at the bottom of this email.

The reviewer(s) have recommended a MAJOR REVISION.
This is an opportunity for you to respond to their major concerns and to incorporate improvements in the paper according to their suggestions. It is also an opportunity for you to add new results.
We normally only permit one major revision before an accept or reject decision is made. So please take the concerns of the reviewers seriously. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript within two weeks from the date of this email.
You should revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using the colored text in red.
Once the revised manuscript is prepared, you can upload it and submit it through your on-line submission system.
In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).
If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission.
Once again, thank you for submitting your manuscript to our Journal and I look forward to receiving your revision.

Sincerely,

Dr. Qinghua Qin, Editor-in-Chief of International Journal on Engineering Applications (IREA)
qinghua.qin@anu.edu.au

Reviewer Responses:

- English is understandable but needs correction of grammatical errors and style. We suggest to use our service "English Language Editing". More information can be found to http://www.praiseworthyprize.com/english_service.htm

- References list should be expanded and updated with relevant recent papers. The following titles are suggested:

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o Palacios, A., Amaya, D., Ramos, O., Thermal Performance Analysis of a CCP Collector Design Through the Parabolic Construction Geometry, (2018) International Review of Electrical Engineering (IREE), 13 (4), pp. 316-324. doi:<https://doi.org/10.15866/iree.v13i4.15211>

- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.

- Numerical data in the abstract are not suitable.

- Please place your figures/tables/equations objects with "inline wrapping" text style, as depicted in the template of the journal.

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Author Subject: PERFORMANCE INVESTIGATION OF SOLAR WATER HEATING [DELETE](#)
2020-07-26 SYSTEM WITH V-SHAPED ABSORBER PLATE INTEGRATED PCM STORAGE
03:03 PM

Dear Prof. Qinghua Qin,
Editor-in-Chief of International Journal on Engineering Applications (IREA)

Thank you very much to editor and reviewer for their valuable comments of our paper.
We have already improved our manuscript based on the reviewer's comments. The answer of reviewer's comments are attached.
Thank you very much and we are looking forward for your positive response.

Sincerely Yours,
Jalaluddin

The Answer of Reviewer's Comments:


(ID 18231)
Performance Investigation of Solar Water Heating System with V-Shaped Absorber Plate Integrated PCM Storage


Thank you very much to editor and reviewer for their valuable comments of our paper.
We have improved our manuscript based on the reviewer's comments. The answers of reviewer's comments are presented in each comment.

- English is understandable but needs correction of grammatical errors and style.
We suggest to use our service "English Language Editing". More information can be found to http://www.praiseworthyprize.com/english_service.htm

Answer:
Thank you very much, we have already communicated and requested English language editing service to make correction of grammatical errors and style of our manuscript [ID 18231]. We will follow all the instructions of English language editing service.

- References list should be expanded and updated with relevant recent papers. The following titles are suggested:

 Alwan, N., Shcheklein, S., Ali, O., A Practical Study of a Rectangular Basin Solar Distillation with Single Slope Using Paraffin Wax (PCM) Cells, (2019) International Journal on Energy Conversion (IRECON), 7 (4), pp. 162-170. doi:<https://doi.org/10.15866/irecon.v7i4.17862>

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Answer:
Thank you very much for the suggestions, we have updated our manuscript with some relevant recent papers.

Some statements are included in the manuscript as following:
"The thermal performance of a parabolic trough concentrator (CCP) by using mathematical modelling and their respective simulations on ray optics and heat

transfer is investigated by Palacios et al. [6]”.

“Alwan et al. [20] studied experimentally the effect of PCM energy storage in a basin solar still and showed that the ratio of water productivity increased 32% by the PCM energy storage”.

- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.

Answer:

We have added the statement as following:

This research presents a development of SWH system with using V-shaped absorber plate by modification of V-shaped absorber plate integrated with PCM storage using paraffin wax. Previous research related to this research is covered in introduction section. The next sections discuss the SWH system integrated with PCM storage, the experimental method and collector efficiency. Experimental tests of two SWH systems with and without PCM storage were carried-out by operating the both SWH simultaneously. In the section result and discussion, the effect of using PCM storage to the performance of SWH system with V-shaped absorber plate in the daytime and energy storage is discussed. The amount of heat stored in the PCM storage will reduce the top collector's energy loss. In this view, the SWH system with using V-shaped absorber plate integrated with PCM storage is developed to enhance the thermal performance of the SWH system. The modification of the absorber plate integrated with PCM storage is constructed to maximize energy absorbed by the absorber plate and heat transferred to the fluid. Collector efficiency, characteristics of the PCM storage and further improvements for future development are presented in the conclusion section.

- Numerical data in the abstract are not suitable.

Answer:

Thank you very much to the reviewer, we have already improved the abstract as following:

“The use of solar energy source using solar water heating (SWH) system for hot water supply is increasing due to environmentally friendly technology. Increasing on application of solar energy equipment is beneficial for technology development related to the issue of sustainable energy and green energy buildings. This study develops a SWH system for hot water supply with modification of absorber plate. Integrated V-shaped absorber plate with phase change material (PCM) energy storage in the SWH system was installed and its performance was investigated experimentally. Two SWH systems consist of V-shape absorber plate with and without PCM storage are built. The V-shape absorber plate is constructed and integrated with PCM storage in the system with PCM storage. The experimental tests of the two SWH systems using V-shaped absorber plate with and without PCM storage were carried-out in the same operation time with various flowrates. Temperature of paraffin increased until the melting temperature and decreased with the decrease of solar radiation in the afternoon. Paraffin as PCM storage contributes to increase the outlet water temperature. The results show that average efficiency of the SWH system with PCM storage using paraffin is higher than that of the SWH system without PCM storage. It increased significantly of 20%, 14% and 13% with flowrates of 0.5; 1 and 1.5 L/min respectively. In addition, characteristics of the PCM storage are shown clearly from 16:00 to 20:00 local time. After 16:00 local time the storage energy can be a source of heat energy to heat the water up to the end of the day”.

- Please place your figures/tables/equations objects with “inline wrapping” text style, as depicted in the template of the journal.

Answer:

Thank you very much, we have adjusted the figures/tables/equations objects with “inline wrapping” text style.

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Editor Subject: [IREA] Editor Decision DELETE
2020-07-28
07:59 AM jalaluddin Haddada:

It is my great pleasure to inform you that your paper "PERFORMANCE
INVESTIGATION OF SOLAR WATER HEATING SYSTEM WITH V-SHAPED ABSORBER
PLATE INTEGRATED PCM STORAGE" has been accepted and will be published on
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qinghua.qin@anu.edu.au

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