Gmail

Saifuddin Muhammad Jalil <saifuddin@unimal.ac.id>

[IJPEDS] Submission Acknowledgement

21 January 2019 at 07:17

From: **IJPEDS Journal**<ijpeds@iaesjournal.com>
Date: Mon, Aug 6, 2018 at 5:22 PM
Subject: Re: [IJPEDS] Submission Acknowledgement
To: Saifuddin Muhammad Jalil <saifuddin@unimal.ac.id>

Dear Mr Saifuddin Muhammad Jalil,

It is my great pleasure to inform you that after careful review by several reviewers your paper is ACCEPTED and will be published for forthcoming issue of the International Journal of Power Electronics and Drive Systems (IJPEDS), a Scopus indexed journal, SJR Q3 on Electrical & Electronics Engineering.

The IJPEDS (a SCOPUS indexed Journal) is an OPEN ACCESS Journal which is the official publication of the Institute of Advanced Engineering and Science (IAES). Benefits of the OPEN ACCESS policy:
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Please submit your payment receipt (and your final paper, if you don't yet submit it) to IJPEDS@iaesjournal.com within 3 weeks, and inform your detailed address for hardcopy delivering.

Your cooperation is very appreciated.

Best Regards,
T. Sutikno
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On Mon, Jul 9, 2018 at 3:15 PM, Saifuddin Muhammad Jalil <saifuddin@unimal.ac.id> wrote:

> Dear Dr. Sutikno
>
> It is my pleasure to have a good news regarding the manuscript decision, Thank you for sending me the list of points that need to be revise, I have revise the point that you ask to do.
>
> 1. I have revised the reference format and it is in accordance with the format of IJPEDS.
> 2. the use of Microcontroller in addressing the drawback of PV system I have clearly state as the reason to have the proportional system by using MPPT.
> 3. I also cite the latest paper regarding MPPT and also cite the latest paper from IJPED that has the correlation to our work
>
> - Fudholi, A., et al., *Primary Study of Tracking Photovoltaic System for Mobile Station in Malaysia.* International Journal of Power Electronics and Drive Systems (IJPEDS), **9**(1): p. 427-432, 2018.

- Laagoubi, T., M. Bouzi, and M. Benchagra, *MPPT and Power Factor Control for Grid Connected PV Systems with Fuzzy Logic Controllers*. International Journal of Power Electronics and Drive Systems (IJPEDS),. **9**(1): p. 105-113, 2018
- Fudholi, A., et al., *Primary Study of Tracking Photovoltaic System for Mobile Station in Malaysia.* International Journal of Power Electronics and Drive Systems (IJPEDS), **9**(1): p. 427-432, 2018.

4. The emphasis point of result analysis regarding the use of MPPT system with Microcontroller is I have been state and cite the previous research result in the analysis.

Thank you for your consideration, Hopefully I will obtain the positive feedback and hopefully this manuscript can be publish at the IJPEDS Journal.

Best Regard

Saifuddin Muhammad Jalil

On Sat, Jun 9, 2018 at 11:55 AM, Saifuddin Muhammad Jalil <saifuddin@unimal.ac.id> wrote:

Dear Prof, Tole Sutikno

We agree to pay the review, how much the fee for the review?

Thank you for your cooperation,

Regard

Saifuddin Muhammad Jalil

On Tue, Jun 5, 2018 at 10:41 PM, Tole Sutikno <ijpeds@iaesjournal.com> wrote:

The following message is being delivered on behalf of International Journal of Power Electronics and Drive Systems (IJPEDS).

Mr Saifuddin Muhammad Jalil:

Thank you for submitting the manuscript, "Design of Maximum Power Point Tracking for solar collector drying system: an experimental study" to International Journal of Power Electronics and Drive Systems (IJPEDS). With the online journal management system that we are using, you will be able to

track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:
http://iaescore.com/journals/index.php/IJPEDS/author/submission/13721
Username: saifuddin

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Tole Sutikno
International Journal of Power Electronics and Drive Systems (IJPEDS)

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21 January 2019 at 15:43

Saifuddin,S.Si.,M.Sc
Fakultas Teknik
Universitas Malikussaleh

From: **Saifuddin M.Jalil** <saifuddin@unimal.ac.id>
Date: Fri, Aug 10, 2018 at 2:15 PM
Subject: paper payment ID 13721 (Design of Maximum Power Point Tracking for solar collector drying system: an experimental study)
To: info@iaesjournal.com

Dear Editor,

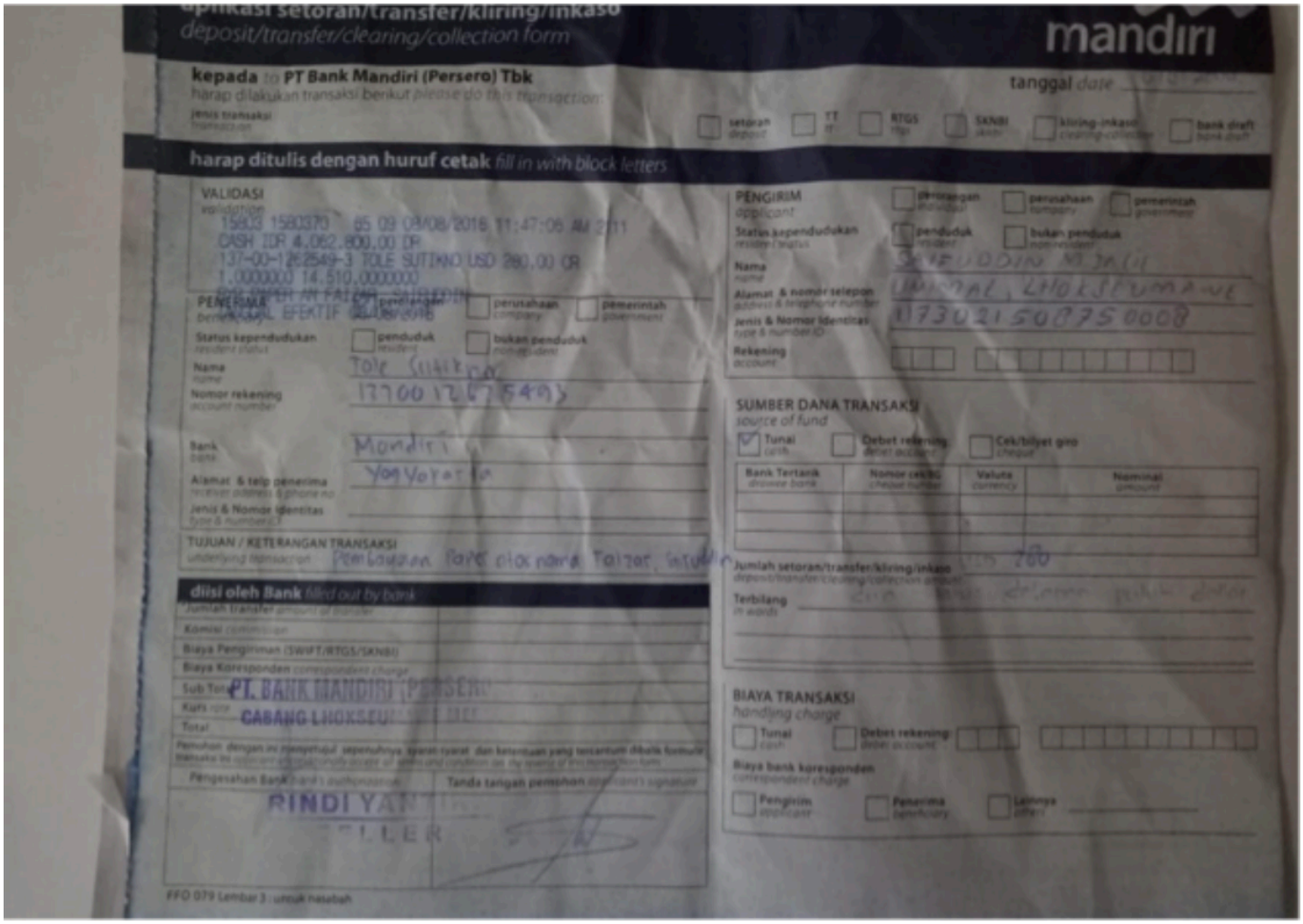
we have pay the publication fee for the paper

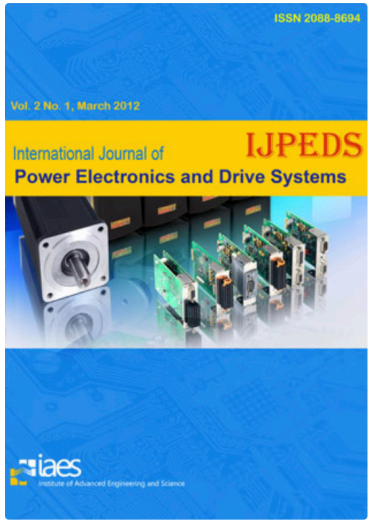
Design of Maximum Power Point Tracking for solar collector drying system: an experimental study " (Saifuddin M.Jalil, Faizar Abdurrahman, Selamat Meliala, Rosdiana)

with ID 13721 , as mention on the confirmation email by the editor, we have to submit the transfer payment proof of transaction, so the payment detail I attached it bellow.

Best Regard

Saifuddin Muhammad Jalil





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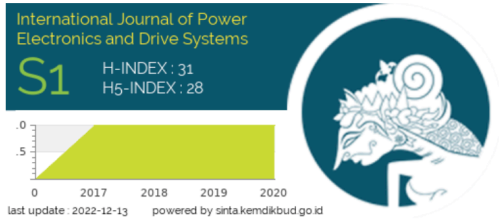

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Saifuddin M. Jalil; Faizar Abdurrahman; Selamat Meliala; Rosdiana Rosdiana
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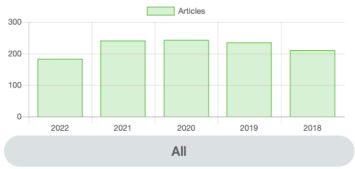

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International Journal of Power Electronics and Drive Systems (IJPEDS)

Vol 9, No 4: December 2018

Design of Maximum Power Point Tracking for Solar Collector Drying System: An Experimental Study

Saifuddin M. Jalil (Universitas Malikussaleh)
Faizar Abdurrahman (Universitas Malikussaleh)
Selamat Meliala (Universitas Malikussaleh)
Rosdiana Rosdiana (Universitas Malikussaleh)

Article Info

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Abstract

This research describes the performance of maximum power point tracking as a solar collector of PV system integration for agriculture product drying system. The system comprises of solar collector, tracking PV array, the battery bank, the micro controller and the DC converter. This system is design to enhance the work of solar collector in drying process.. This design is hoped to be an appropriate system in order to ensure the maximum result by providing solar radiation energy. This paper shows the experiment data of the voltage and power response in positioning the PV to yield a maximum photovoltaic array output power of solar drying system device.

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