



Gigih Forda Nama <gigih@eng.unila.ac.id>

Information about paper #1570746076 (Developing a Prototype of Solar Tracking for Solar Cell Energy Optimization with Internet of Things (IoT) Technology) has been changed

1 message

1st ICCTEIE'21 <1sticcteie21-chairs@edas.info>

Sat, Oct 23, 2021 at 4:07 PM

To: Noer Sudjarwanto <noer.soedjarwanto@eng.unila.ac.id>, Vina Widiawati <vinawidia11@gmail.com>, Nining Purwasih <nining.purwasih@eng.unila.ac.id>, Gigih Forda Nama <gigih@eng.unila.ac.id>

Dear Mr. Gigih Nama:

Information about your paper #1570746076 ('Developing a Prototype of Solar Tracking for Solar Cell Energy Optimization with Internet of Things (IoT) Technology') for 1st ICCTEIE'21 was changed by Gigih Forda Nama:

Vina Widiawati is presenting the paper

No further action is required from you.

If you have already submitted your manuscript, you can change it at any time before the deadline, by following the instructions below:

- Via web form upload:

- Via ftp: You can upload the paper to , using the file name 1570746076.

You can see all your submissions and their status at

<https://edas.info/index.php?c=28772>

using the EDAS user name gigih@eng.unila.ac.id

From there, you can see the current status of the paper, whether a manuscript has been submitted and can edit the paper information.

You can directly view information about your paper at <https://edas.info/showPaper.php?m=1570746076>

Once you update your manuscript, you will receive another email confirmation. Confirmations for ftp submissions may take up to one hour since the ftp directory is swept only periodically.

Regards,
The conference chairs



Gigih Forda Nama <gigih@eng.unila.ac.id>

Your paper #1570746076 ('Developing a Prototype of Solar Tracking for Solar Cell Energy Optimization with Internet of Things (IoT) Technology')

1 message

1st ICCTEIE'21 <1sticcteie21-chairs@edas.info>

Wed, Sep 29, 2021 at 2:00 PM

To: Noer Sudjarwanto <noer.soedjarwanto@eng.unila.ac.id>, Vina Widiawati <vinawidia11@gmail.com>, Nining Purwasih <nining.purwasih@eng.unila.ac.id>, Gigih Forda Nama <gigih@eng.unila.ac.id>

Dear Mr. Noer Sudjarwanto:

Congratulations - your paper #1570746076 ('Developing a Prototype of Solar Tracking for Solar Cell Energy Optimization with Internet of Things (IoT) Technology') for 1st ICCTEIE'21 has been accepted and will be presented in the session titled .

The reviews are below or can be found at <https://www.edas.info/showPaper.php?m=1570746076>.

===== Review 1 =====

> *** Technical Content and Scientific Rigour: Technical Content and Scientific Rigour
Good (3)

> *** Novelty and Originality: Novelty and Originality
Good (3)

> *** Quality of Presentation: Graphic visibility
Grammatically safe
Average (2)

> *** Relevance and Timeliness: Relevance and Timeliness
Good (3)

> *** Recommendation: Recommendation
Possible accepted (3)

> *** Detailed Comments: Detailed Comments

The author uses incorrect tenses in body text. The author doesn't cite figures and tables in body text especially in section IV (Result and Discussion). The author doesn't put number of equation. There is a typo of word "ligh" in section II (Literature Review). The word "thesis" appears in section III (Research Methods).

Introduction and Literature Review: The author should explain about literature review in Introduction by describing the state of the art of the research. In subsection B (Component Specifications) part "a", the author should mention about the specification of apparatus (PV Panel) not the theory.

Research Methods: The author should describe clearly the methodology that carried out in the research so the reader can replicate those steps. Currently, the author describes the steps carried out in thesis works. There is subsection A without subsequent subsection.

Result and Discussion: Subsection A (Component Testing) and B (Program Testing) should write in research method. The magnitude of energy measured in this research is Watt-second or Watt-hour (Wh). The PV panel produces 151950231.9 Wh, that is equal to 151, 95 MWh in one day (is it true ?) The author should convert the magnitude of energy to the largest units. The author should explain how to calculate the percentage of light intensity, voltage, current, and temperature / humidity increase.

===== Review 2 =====

> *** Technical Content and Scientific Rigour: Technical Content and Scientific Rigour
Average (2)

> *** Novelty and Originality: Novelty and Originality
Average (2)

> *** Quality of Presentation: Graphic visibility
Grammatically safe
Poor (1)

> *** Relevance and Timeliness: Relevance and Timeliness
Average (2)

> *** Recommendation: Recommendation
Possible accepted (3)

> *** Detailed Comments: Detailed Comments

This paper does not clearly state its contribution and state of the art. Therefore, it is important for the authors to improve the introduction and literature review parts. This paper is also not well-written grammatically, the authors are recommended to have the manuscript proof-read before final submission. Presentation of the paper must strictly follow the IEEE template. Please check for example conclusion section, its title does not follow the IEEE format. All tables must be formatted in accordance with the IEEE template.

Regards,
The conference chairs