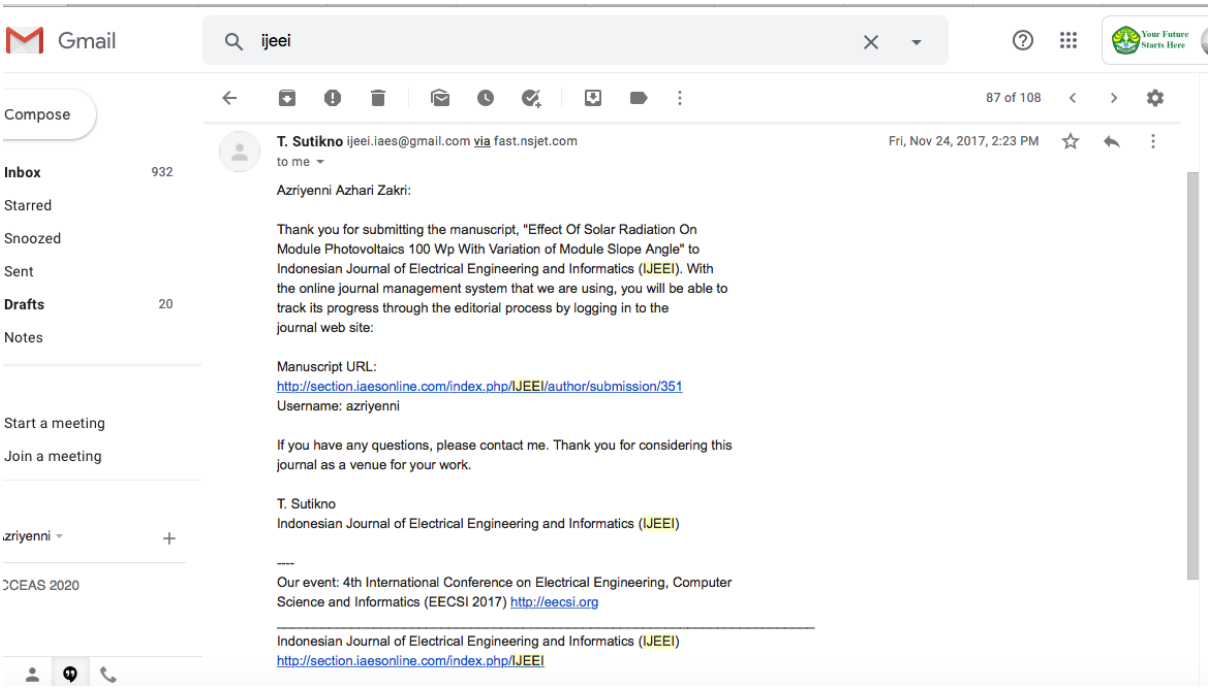
KORESPONDENSI: Effect Of Solar Radiation On Module Photovoltaics 100 Wp With Variation of Module Slope Angle (IJEEI) - http://section.iaesonline.com/index.php/IJEEI/article/view/351



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T. Sutikno ijeei.iaes@gmail.com via fast.nsjet.com Fri, Nov 24, 2017, 2:23 PM
to me

Azriyenni Azhari Zakri:

Thank you for submitting the manuscript, "Effect Of Solar Radiation On Module Photovoltaics 100 Wp With Variation of Module Slope Angle" to Indonesian Journal of Electrical Engineering and Informatics (IJEEI). 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://section.iaesonline.com/index.php/IJEEI/author/submission/351
Username: azriyenni

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

T. Sutikno
Indonesian Journal of Electrical Engineering and Informatics (IJEEI)

Our event: 4th International Conference on Electrical Engineering, Computer Science and Informatics (EECSI 2017) http://eecsi.org

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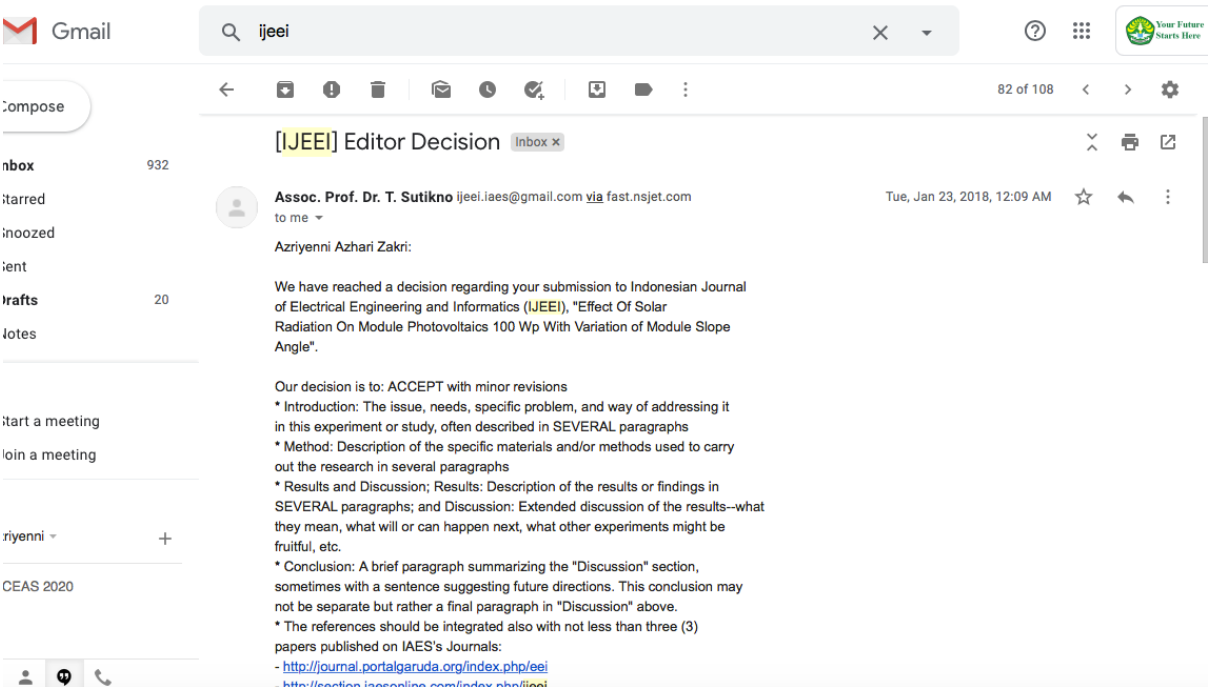

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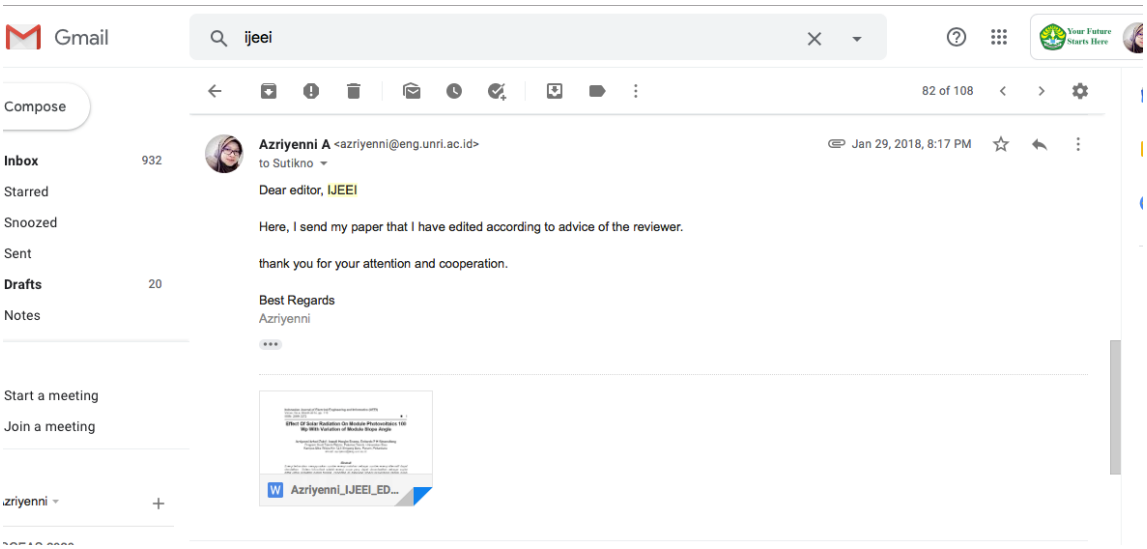
[IJEEI] Editor Decision Inbox ×

Assoc. Prof. Dr. T. Sutikno ijeei.iaes@gmail.com via fast.nsjet.com Tue, Jan 23, 2018, 12:09 AM
to me

Azriyenni Azhari Zakri:

We have reached a decision regarding your submission to Indonesian Journal of Electrical Engineering and Informatics (IJEEI), "Effect Of Solar Radiation On Module Photovoltaics 100 Wp With Variation of Module Slope Angle".

Our decision is to: ACCEPT with minor revisions
* Introduction: The issue, needs, specific problem, and way of addressing it in this experiment or study, often described in SEVERAL paragraphs
* Method: Description of the specific materials and/or methods used to carry out the research in several paragraphs
* Results and Discussion; Results: Description of the results or findings in SEVERAL paragraphs; and Discussion: Extended discussion of the results--what they mean, what will or can happen next, what other experiments might be fruitful, etc.
* Conclusion: A brief paragraph summarizing the "Discussion" section, sometimes with a sentence suggesting future directions. This conclusion may not be separate but rather a final paragraph in "Discussion" above.
* The references should be integrated also with not less than three (3) papers published on IAES's Journals:
- http://journal.portalgaruda.org/index.php/eei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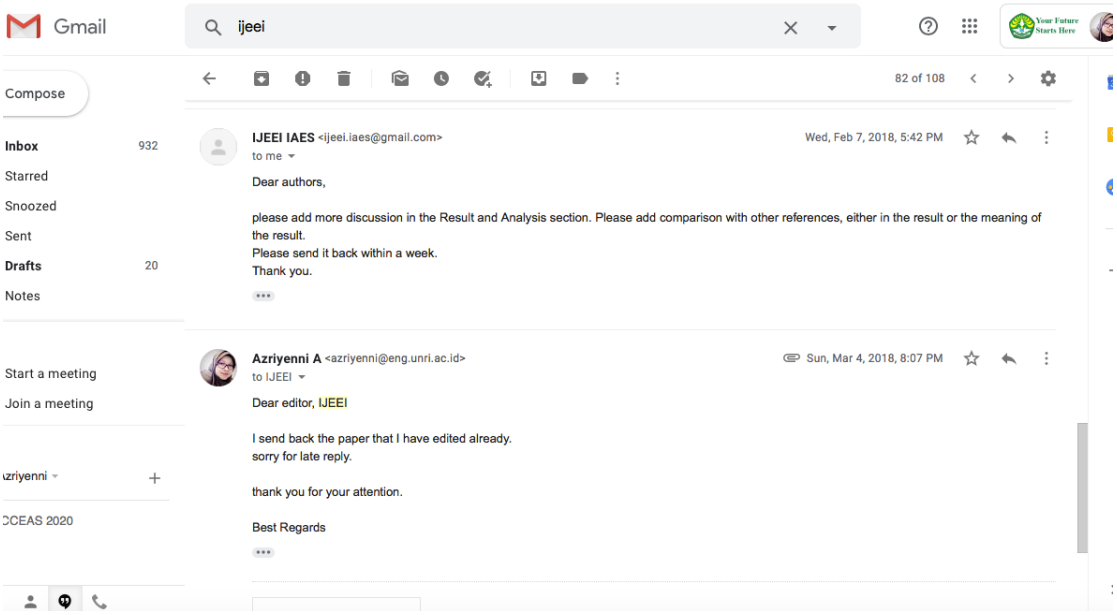
Azriyenni A <azriyenni@eng.unri.ac.id>
to Sutikno
Jan 29, 2018, 8:17 PM
Dear editor, IJEEI
Here, I send my paper that I have edited according to advice of the reviewer.
thank you for your attention and cooperation.
Best Regards
Azriyenni
Azriyenni_IJEEI_ED...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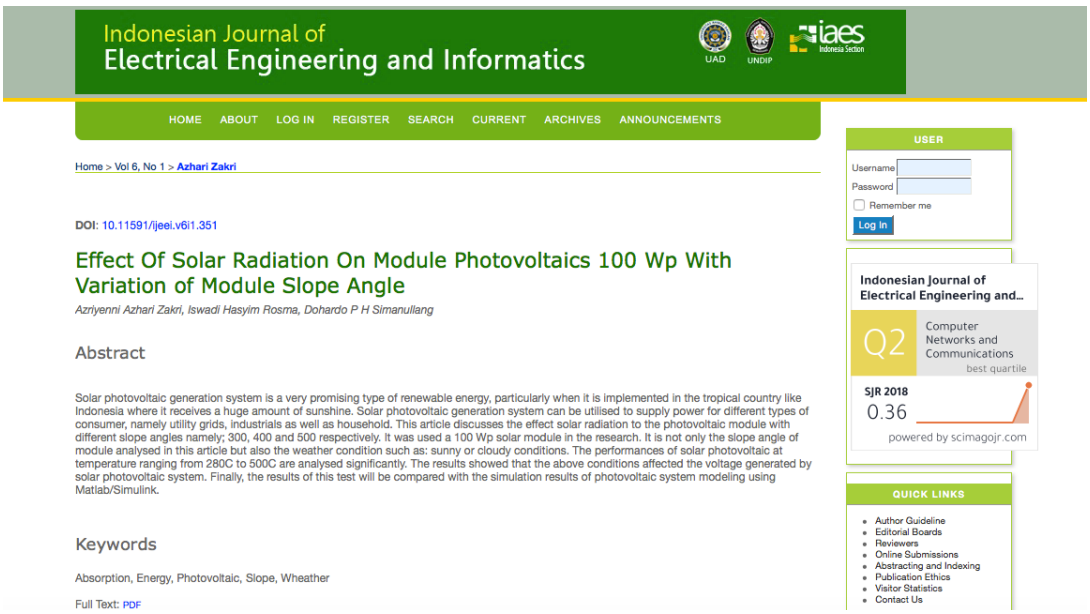
IJEEI IAES <ijeei.iaes@gmail.com>
to me
Wed, Feb 7, 2018, 5:42 PM
Dear authors,
please add more discussion in the Result and Analysis section. Please add comparison with other references, either in the result or the meaning of the result.
Please send it back within a week.
Thank you.
Azriyenni A <azriyenni@eng.unri.ac.id>
to IJEEI
Sun, Mar 4, 2018, 8:07 PM
Dear editor, IJEEI
I send back the paper that I have edited already.
sorry for late reply.
thank you for your attention.
Best Regards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Effect Of Solar Radiation On Module Photovoltaics 100 Wp With Variation of Module Slope Angle
Azriyenni Azhari Zakri, Iswadi Hasyim Rosma, Dohardo P H Simanullang
Abstract
Solar photovoltaic generation system is a very promising type of renewable energy, particularly when it is implemented in the tropical country like Indonesia where it receives a huge amount of sunshine. Solar photovoltaic generation system can be utilised to supply power for different types of consumer, namely utility grids, industrials as well as household. This article discusses the effect solar radiation to the photovoltaic module with different slope angles namely; 300, 400 and 500 respectively. It was used a 100 Wp solar module in the research. It is not only the slope angle of module analysed in this article but also the weather condition such as: sunny or cloudy conditions. The performances of solar photovoltaic at temperature ranging from 280C to 500C are analysed significantly. The results showed that the above conditions affected the voltage generated by solar photovoltaic system. Finally, the results of this test will be compared with the simulation results of photovoltaic system modeling using Matlab/Simulink.
Keywords
Absorption, Energy, Photovoltaic, Slope, Wheather
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