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**[icvee2021] Editorial Decision on Paper**

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**ICVEE Unesa** <icvee@unesa.ac.id>

Fri, Sep 17, 2021 at 9:51 PM

To: Yuni Y &lt;yamasari2010@gmail.com&gt;

Cc: Anita Qoiriah &lt;anitaqoiriah@unesa.ac.id&gt;, Naim Rochmawati &lt;naimrochmawati@unesa.ac.id&gt;, Wiyli Yustanti &lt;wilyyustanti@unesa.ac.id&gt;, Asmunin Asmunin &lt;Asmunin@unesa.ac.id&gt;, Ricky Eka Putra &lt;rickyeka@unesa.ac.id&gt;

Yuni Y:

After a careful review of your submission, "Predicting the Students' Performance using Regularization-based Linear Regression" will be considered for presentation at The 4th International Conference on Vocational Education and Electrical Engineering (ICVEE) 2021 if the following revisions are successfully implemented.

Thank you and looking forward to your participation in this event.

ICVEE Unesa  
Unesa  
[icvee@unesa.ac.id](mailto:icvee@unesa.ac.id)

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Reviewer A:

Quality of The ArticleOriginality: How would you rate the originality of the paper?:

Good

Significance of Topic: Is this topic gives significant contribution?:

Good

Technical Quality: How would you rate the technical quality of this paper?:

Good

Presentation: How would you rate the presentation (readability and organization) of this paper?:

Good

Literature: Does the paper give complete literature review?:

Good

Overall Rating: Do you recommend acceptance or rejection?:

Accept (+2)

Comment About the Paper:

1. Scientific articles should be written in formal English.
2. Ask a professional proofreader to read your article.
3. In scientific writing, passive voice is more readily accepted.
4. The basic paragraph consists of three parts: a topic sentence, supporting details, and a concluding sentence.

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Reviewer B:

Quality of The ArticleOriginality: How would you rate the originality of the paper?:

Good

Significance of Topic: Is this topic gives significant contribution?:

Good

Technical Quality: How would you rate the technical quality of this paper?:

Good

Presentation: How would you rate the presentation (readability and organization) of this paper?:

Good

Literature: Does the paper give complete literature review?:

Good

Overall Rating: Do you recommend acceptance or rejection?:

Accept (+2)

Comment About the Paper:

1. Conceptually, it is sufficiently novel. However, there is still an incomplete review of the literature." The previous research is not much focusing on the exploration of the linear regression method to build the model". What is the previous research?

2."..the dependent variable changes uniformly and uniformly...." What is that mean?

3. The equation's description is inadequate, and some variables are not explained. "n and "N" , y and y' .

[Quoted text hidden]



**648.pdf**  
571K



2021 The Fourth International Conference on  
Vocational Education and Electrical Engineering (ICVEE)  
<http://icvee.conference.unesa.ac.id>

**Letter of Acceptance for Full Paper**

Dear Authors: Yuni Yamasari, Anita Qoiriah, Naim Rochmawati, Wiyli Yustanti, Asmunin Asmunin, Ricky Putra

We are pleased to inform you that your Full Paper (Abstract ID: 648), entitled:

**Predicting the Students' Performance using Regularization-based Linear Regression**

has been reviewed and accepted for continuing to be presented to "The 4th International Conference on Vocational Education and Electrical Engineering (ICVEE) 2021". The ICVEE conference will be held from 2<sup>nd</sup> to 3<sup>rd</sup> of October 2021 in the virtual event. Your article will be submitted to the IEEE X-plorer.

Please complete your registration before the deadlines

Thank you for your participation,

Best regards,

Surabaya, September 6, 2021



**Arif Widodo, S.T., M.Sc.**  
Conference Chair  
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Organized by:  
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