

Authors:

Sri Sri, Muhammad Bachtiar, Andarini Rini, Bayu Bayu

Decision letter:

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Prediction of Lightning Density Value Tower based on The Adaptive Neuro-Fuzzy Inference System

Dear Dr. Sri Sri,

We have carefully evaluated your manuscript, entitled: Prediction of Lightning Density Value Tower based on The Adaptive Neuro-Fuzzy Inference System, and feel that as it stands we cannot accept it. We might, however, be able to accept it if you could respond adequately to the points that have been raised during the review process (see below).

Please revise your manuscript strictly according to the attached Reviewers' comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Authors are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

Editors of the AEE intend to strengthen the position of the Archives of Electrical Engineering. Therefore, we would appreciate it if you will rely on the papers published in our journal. As a result, it will increase the rank of the journal, and thus raised by your papers.

In the interest of the journal's further development and strengthening its position, the editors of the Archives of Electrical Engineering (AEE) quarterly request that the submitted paper quote at least one article that has been published in AEE during the last 2 years.

Thank you for submitting your paper to our journal.

Yours sincerely,
Dr Mariusz Baranski
Scientific Secretary
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on behalf of
Prof. Andrzej Demenko
Editor-in-Chief
Archives of Electrical Engineering

Review 1:

Dear Authors,

thank you for your comprehensive response to all my questions and remarks. In my opinion, the quality of the manuscript has been improved, all changes suggested by the reviewers have been taken into account by the Authors.

Review 2:

I understand the effort done by the authors to improve the manuscript and attend all the reviewers' requirements. Some modifications were implemented, mainly on the presentation of the formulation and figures. However, the text still needs several improvements on the use of English that is very poor. The text still presents several repetition of sentences (please, check again the introduction), leading to misunderstandings along the manuscript.

The content related to the Adaptive Neuro-Fuzzy tool looks fine but the physical and engineering aspects of the problem under investigation (the lightning attractiveness of the tower, the model adopted in simulations, advantages and drawbacks of the model, etc) are completely dismissed.