

# Review of: "Design of an intelligent controller for improving the solar system efficiency"

Bouazza Fekkak<sup>1</sup>

<sup>1</sup> Institute of Electrical and Electronics Engineers (IEEE)

**Potential competing interests:** No potential competing interests to declare.

**Subject:** Review Feedback for "Design of an Intelligent Controller for Improving Solar System Efficiency"

Dear [Author/Editor],

I hope this message finds you well. I have recently reviewed the article titled "Design of an Intelligent Controller for Improving Solar System Efficiency." After careful consideration, it is my regret to inform you that the manuscript does not present significant novelty in the discussed algorithms.

The algorithms addressed in this article have been previously covered in existing literature. Consequently, the content does not contribute substantially to the current body of knowledge in the field. Therefore, it is suggested that the article may not be suitable for publication in its current form.

I encourage you to revisit the manuscript, focusing on introducing innovative aspects, novel methodologies, or experimental results that can enhance the significance and uniqueness of the research.

Thank you for considering this feedback. I look forward to reviewing any revised versions that incorporate additional insights or advancements.

Best regards,