

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

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

1. In the introduction section, the author should include a global introduction for the PV section, as well as the key contribution for the state-of-the-art work.
2. In the second and third section, the author should add a workflow diagram, and instead of explaining a basic concept, the author should explain how the algorithm works in this study.
3. In the results section, the author has only provided the output parameters for the solar PV module; instead, the author might specify which aspect of the efficiency is improving.
4. The overall conclusion in the result section is absent, as is the appraisal of the result.
5. The conclusion should be modified.
6. My advice is to not blindly accept the AI source when drafting your journal article.

After considering the remarks, I recommend that the paper be accepted.