

Review of: "Grid-secluded Induction Generator with ANN and Intreval Type-2 Fuzzy based Controller for Wind Power Generation with Smart Load Control"

Md Jahidur Rahman¹

¹ Université du Québec en Abitibi-Témiscamingue

Potential competing interests: No potential competing interests to declare.

Review

Apr 15, 2023

Qeios ID: ZMR72P

Open Access

CC BY

<https://doi.org/10.32388/ZMR72P>

Review of: Grid-secluded Induction Generator with ANN and Intreval Type-2 Fuzzy based Controller for Wind Power Generation with Smart Load Control

The reviewer(s) rated it **2/5**

Chaabane Bouali¹

Reviewer(s) details



This paper presents the operation of wind power generation with control techniques using fuzzy logic and ANN type2 algorithms. however, some revision should be done before acceptance.

- Check spelling and grammar error.
- In introduction, please add some recent related work.
- Please indicate the parameters and the software used for simulation.
- Fuzzy logic rules should be mentioned.
- In conclusion, future work should be present.