

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

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Potential competing interests: No potential competing interests to declare.

This paper presents an induction generator-based generation scheme with an ANN and interval type-2 fuzzy inference-based control scheme.

1. Add numerical values of results achieved in the abstract.
2. Mention the expansion of PWM.
3. Include the literature review section and review recent relevant research works.
4. Provide appropriate references for the equations.
5. Explain the role of MPPT in detail.
6. Avoid typos and grammar mistakes.

For examples,

Page 2: "abovementioned"

Page 4: "it is shown than the"

1. Fig. 7: Show the whole setup of your case study. Incorporate induction machine, computer with program in the picture.