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

Jurifa Binti Mat Lazi[1]

1 Universiti Teknikal Malaysia Melaka

Potential competing interests: No potential competing interests to declare.

-Figures are not properly presented. Some are bigger size and not suitable with the articles fonts and some are not clearly presented. (Figure 4,5,6)

-The results also not properly presented and having large ripple for Figure 7 & Figure 8.

-The results analysis also need to be presented in term of graph or table so that the conventional method & the propose method can be compared statiscally.

-Based on the part II (g) -it is written thanANFIS (adaptive Neuro Fuzzy Inference System) Control offers a powerful approach to MPPT for photovoltaic systems. But, this article do not mention, why there are using standard Fuzzy Logic Control rather than ANFIS.