

## Performance Analysis of Horizontal Axis Wind Turbine as a Pump Energy Source for Agricultural Irrigation using Homer Software

|                     |   |
|---------------------|---|
| <b>Title</b>        | Performance Analysis of Horizontal Axis Wind Turbine as a Pump Energy Source for Agricultural Irrigation using Homer Software   |
| <b>Abstract</b>     |   |
| <b>Authors</b>      | R Ropiudin, T Carrollina, P Priswanto, K Syska  |
| <b>Journal Name</b> | Jurnal Keteknikan Pertanian Tropis dan Biosistem 11 (3), 231-243, 2023  |
| <b>Publish Year</b> | 2023  |
| <b>Citation</b>     | (not set)   |
| <b>Url</b>          | <a a="" agricultural="" analysis="" as="" axis="" energy="" for="" homer="" horizontal="" href="https://scholar.google.com/scholar?q=+intitle:" irrigation="" of="" performance="" pump="" software"="" source="" turbine="" using="" wind="">https://scholar.google.com/scholar?q=+intitle:"Performance Analysis of Horizontal Axis Wind Turbine as a Pump Energy Source for Agricultural Irrigation using Homer Software"</a> |
| <b>Author</b>       | ROPIUDIN, S.TP, M.Si  |