

DAFTAR PUSTAKA

- Ferreira, C. S., & Geurts, B. (2015). Aerofoil optimization for vertical-axis wind turbines. *Wind Energy*, 18(8), 1371–1385. <https://doi.org/10.1002/we.1762>
- Khairullah, I. 2022. Studi Rksperimen Turbin Angin Sumbu Vertikal Tipe *Darrieus* Menggunakan 4 Buah *Blade Airfoil NACA 2412* Dengan Radius Camber [Skripsi]. Jakarta: Fakultas Teknik, Universitas Negeri Jakarta.
- Lucy, C. 2009. The Impact of Climate Change on Wind Energy Generation in the UK [Thesis]. United Kingdom : The University of Edinburgh
- Kogan, I., Pacholak, S., Licht, M., Schneider, J. W., Brucker, C., & Brandt, S. (2015). The invisible fish: Hydrodynamic constraints for predator-prey interaction in fossil fish *Saurichthys* compared to recent actinopterygians. *Biology Open*, 4(12), 1715–1726. <https://doi.org/10.1242/bio.014720>
- Lucas, K. N., Lauder, G. V, & Tytell, E. D. (2020). *Airfoil-like mechanics generate thrust on the anterior body of swimming fishes*. <https://doi.org/10.7910/DVN/1SOLNG>
- Manwell, J. F., McGowan, J. G., & Rogers, A. L. (2010). *Wind Energy Explained: Theory, Design and Application*.
- Nyoman Ade Satwika_TesisMagisterTeknikFisika. (n.d.).
- Puspitarini, H. D., Tumiwa, F., Citraningrum, M., Simamora, P., & Arinaldo, D. (n.d.). *Reviewers: Editor*.
- Tirandaz, M. R., & Rezaeiha, A. (2021). Effect of airfoil shape on power performance of vertical axis wind turbines in *Dynamic Stall*: Symmetric Airfoils. *Renewable Energy*, 173, 422–441. <https://doi.org/10.1016/j.renene.2021.03.142>
- Yu, H., Zhang, A., & Zheng, J. (2023). *Dynamic stall*Control for a Vertical-Axis Wind Turbine Using Plasma Actuators. *AIAA Journal*, 61(11), 4839–4851. <https://doi.org/10.2514/1.J063079>