

DAFTAR PUSTAKA

- Council, W.E., 2016, *World Energy Resources*, [Online] 1028, tersedia di <https://www.worldenergy.org/publications/2016/world-energy-resources-2016/>.
- D'Ambrosio, M. dan Medaglia, M., 2010, *Vertical Axis Wind Turbines: History, Technology and Applications*, [Online] (May), tersedia di [http://hh.diva-portal.org/smash/record.jsf?dswid=11&pid=diva2:326493&c=1&searchType=SIMPLE&language=en&query=vertical+axis+wind+turbines&af=\[\]&aq=\[\]&aq2=\[\]&aqe=\[\]&noOfRows=50&sortOrder=author_sort_asc&onlyFullText=false&sf=all&jfwid=-11](http://hh.diva-portal.org/smash/record.jsf?dswid=11&pid=diva2:326493&c=1&searchType=SIMPLE&language=en&query=vertical+axis+wind+turbines&af=[]&aq=[]&aq2=[]&aqe=[]&noOfRows=50&sortOrder=author_sort_asc&onlyFullText=false&sf=all&jfwid=-11).
- Fadil, J., Soedibyo dan Ashari, M., 2017, Performance analysis of vertical axis wind turbine with variable swept area, *2017 International Seminar on Intelligent Technology and Its Application: Strengthening the Link Between University Research and Industry to Support ASEAN Energy Sector, ISITIA 2017 - Proceeding*, [Online] 2017-Janua217–221, tersedia di DOI:10.1109/ISITIA.2017.8124083.
- Hassan, A. dan Vittala, C.B.V., 2014, Analysis of Highway Wind Energy Potential, *International Journal of Engineering Research & Technology*, 3 (4), 1496–1498.
- Jain, P., 2011, *Wind Energy Engineering*, Mc Graw Hill, New York.
- Jin, X., Zhao, G., Gao, K. dan Ju, W., 2014, *Darrieus vertical axis wind turbine: Basic research methods*, *Renewable and Sustainable Energy Reviews*, [Online] 42212–225, tersedia di DOI:10.1016/j.rser.2014.10.021.
- Johnson, G.L., 2006, *Wind Energy System*, Electronic, Manhattan.
- Kulkarni, S.A. dan Birajdar, P.M.R., 2016, Vertical Axis Wind Turbine for Highway Application, *Imperial Journal of Interdisciplinary Research (IJIR)*, (September), 1–5.
- Letcher, T.M., 2017, *Wind Energy Engineering*, Elsevier, London.
- Modi, F.N., n.d., Computational Analysis of Various Airfoil Profile on the Performance of H -Darrieus Wind Turbine, *2018 IEEE International Conference on System, Computation, Automation and Networking (ICSCA)*, 1–5.

- Sharma, M., 2012, Assesment Of Wind Energy Potential From Highways, *International Journal of Engineering Research*, [Online] 1 (8), 1–8, tersedia di <http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Assesment+Of+Wind+Energy+Potential+From+Highways#0>.
- Soto, A., Berrueta, A., Sanchis, P. dan Ursúa, A., 2019, Analysis of the main battery characterization techniques and experimental comparison of commercial 18650 Li-ion cells, *IEEE International Conference on Environment and Electrical Engineering and 2019 IEEE Industrial and Commercial Power Systems Europe (EEEIC / I&CPS Europe)* 1–6.
- Sunny, K.A. dan Kumar, N.M., 2016, Vertical Axis Wind Turbine: Aerodynamic Modelling and its Testing in Wind Tunnel, *Procedia Computer Science*, [Online] 93 (September), 1017–1023, tersedia di DOI:10.1016/j.procs.2016.07.305.
- Sunyoto, A., Wenehenubun, F. dan Sutanto, H., 2013, The Effect of Number of Blades on the Performance of H-Darrieus type Wind Turbine, *International Conference on QiR*, [Online] 192–196, tersedia di DOI: 10.1109/QiR.2013.6632563
- Talur, S., P, K.K., Madhusudhan, T. dan Tech, M., 2015, Selection of Material by weighted property method for Savonius Vertical Axis Wind Turbine Rotor blade, *International Research Journal of Engineering and Technology (IRJET)*, 2 (1), 439–443.
- Tjiu, W., Marnoto, T., Mat, S., Ruslan, M.H. dan Sopian, K., 2015, Darrieus vertical axis wind turbine for power generation II: Challenges in HAWT and the opportunity of multi-megawatt Darrieus VAWT development, *Renewable Energy*, [Online] 75560–571, tersedia di DOI:10.1016/j.renene.2014.10.039.