

DAFTAR PUSTAKA

- Aryanto, F., Mara, I. M., & Nuarsa, M. 2013. *Pengaruh Kecepatan Angin dan Variasi Jumlah Sudu Terhadap Unjuk Kerja Turbin Angin Poros Horizontal*. Jurusan Teknik Mesin. Fakultas Teknik. Universitas Mataram. Mataram. Nusa Tenggara Barat.
- Hau, E. 2006. *Wind Turbines: Fundamentals, Technologies, Application, Economics*. 2nd Ed. Springer. Berlin. Germany.
- Herlambang, Y. D. 2013. *Kaji Eksperimental Turbin Angin Multiblade Tipe Sudu Flate Plate sebagai Penggerak Mula Pompa Air*. Program Studi Teknik Mesin. Politeknik Negeri Semarang. Semarang. Jawa Tengah.
- Jansen, W. A. M., & Smulders, P. T. 1977. *Rotor Design for Horizontal Axis Windmills*. Steering Committee for Windenergy in Developing Countries. Amersfoort. Netherlands.
- Johnson, G. L. 2006. *Wind Energy Systems*. Prentice-Hall. Kansas State. Manhattan. United States.
- Manwell, J. F., McGowan, J. G., & Rogers, A. L. 2010. *Wind Energy Explained: Theory, Design and Application*. John Willey & Sons, Inc. New Jersey. United States.
- NREL. 2010. *Innovation for Our Energy Future*. The U.S Department of Energy. New York. United States.
- Rahman, A. G. 2015. *Pengaruh Variasi Ukuran Blade Kincir Angin Tipe Savonius Terhadap Output yang Dihasilkan pada Miniatur PLTB*. Departemen Teknik Mesin. Sekolah Tinggi Teknologi Adisutjipto. Yogyakarta.
- Ramzan, M. K., Rizwan, M., & Wahab, A. 2017. *Design and Fabrication of Water Pumping Windmill*. Department of Mechanical Engineering. Swedish College of Engineering and Technology. Wah Cantt. Rawalpindi. Pakistan.
- Wagner, H. J., & Jyotirmay, M. 2009. *Introduction to Wind Energy Systems: Basics, Technology and Operation*. Springer. Berlin. Germany.
- Wijendra, S. A., & Ansori, A. 2017. *Kemiringan Sudut Baling-Baling Turbin Angin Sumbu Horisontal dan Kecepatan angin Terhadap Performa Turbin Angin Sumbu Horisontal*. Jurusan Teknik Mesin. Fakultas Teknik. Universitas Negeri Surabaya. Surabaya. Jawa Timur.

- Yaramasu, V., & Bin, W. 2017. *Model Predictive Control of Wind Energy Conversion Systems*. IEEE Press. John Wiley & Sons, Inc. New Jersey. United States.
- Yudiansyah, W. 2017. *Perancangan Turbin Angin Multi-Blade Poros Horizontal tipe American Multi-Blade*. Program Studi Teknik Elektro. Fakultas Teknik. Universitas Maritim Raja Ali Haji. Tanjung Pinang. Kepulauan Riau.
- Yuhendri, M., Mochamad, A., & Mauridhi, H. P. 2011. *Maximum Output Power Tracking of Wind Turbine Using Intelligent Control*. *Telkomnika*. 9(2): 217-226. Universitas Ahmad Dahlan. Daerah Istimewa Yogyakarta.
- (n.d.). Retrieved Agustus 30, 2019, from <http://ppg.spada.ristekdikti.go.id/master/>
- (n.d.). Retrieved Agustus 20, 2019, from Amazon: <https://www.amazon.com/>
- (n.d.). Retrieved Agustus 14, 2019, from <https://ars.els-cdn.com>
- (n.d.). Retrieved Agustus 18, 2019, from Kumpulan Definisi Online: <http://www.kumpulan-definisi.online/2018/02/definisi-energi-angin-energi-bayu.html>
- (n.d.). Retrieved Agustus 15, 2019, from Iowa Energy Center: <http://www.iowaenergycenter.org/>
- (n.d.). Retrieved Agustus 31, 2019, from <http://www.greencollarjobtraining-free.com/images/turbinesectionview.jpg>
- Electrical4U. (2019, Januari 2). *Basic Construction of Wind Turbine*. Retrieved Agustus 17, 2019, from Electrical 4 U: <https://www.electrical4u.com/basic-construction-of-wind-turbine/>
- Scheckel, P. (n.d.). *Assess Your Site for Home Wind Power*. Retrieved Agustus 20, 2019, from Mother Earth News: <https://www.motherearthnews.com/renewable-energy/wind-power/assess-site-home-wind-power-zm0z18aszsphe>
- Vestas Wind Turbine Nacelle Covers*. (n.d.). Retrieved Agustus 11, 2019, from IndiaMART: <https://www.indiamart.com/proddetail/vestas-wind-turbine-nacelle-covers-13997230730.html>