

Daftar Pustaka

- Ahlund Karin., 2004. Investigation of the NREL NASA/Ames Wind Turbine Aerodynamics Database, *Aeronautics, FFA SE-172 90* Stockholm.
- Gundoft, Soren., 2009. Wind Turbines, 2nd ed, Aarhus: university college of Aarhus.
- Guntoro, W., 2008. *Studi pengaruh panjang dan jumlah baling-baling terhadap efisiensi daya listrik pada pembangkit listrik tenaga angin*. Bandung: ITB
- Jung, S. N., No, T. S., and Ryu, K. W., 2005. Aerodynamics Performance Prediction of a 30 kW Counter-rotating Wind Turbine System, *Renewable Energy*, **30**, pp. 631-644.
- Kari Appa., 2003. Counter Rotating Wind Turbine System, Energy Innovations Small Grant (EISG) Program, California Energy Commission, July 2003 P500-03-055F
- Koehuan, A.V., 2014., *Analisis Rotor Turbin Angin Tipe Propeler Tiga Blade Dual Rotor Dengan Arah Putaran Saling Berlawanan*, draf proposal studi doktor , Yogyakarta: Teknik Mesin UGM.
- Kumar, S.P., Abraham, A., Bensingh., J. R., Ilangovan, S., 2013, Computational and Experimental of a Counter –Rotating Wind Turbine System, vol.72 pp 300-306.
- Newman B. G., 1986, “Multiple Actuator-Disc Theory for Wind Turbines,” *Journal of Wind Engineering and Industrial Aerodynamics*, vol. 24, no. 3, pp. 215–225.
- Reksoatmodjo, T.N., 2004, Vertical-Axis Differential Drag Windmill, *Jurnal Teknik Mesin*, Vol. 6, No. 2.
- Rosenberg, A., Selvaraj, S., Sharma, A., 2014, A Novel Dual Rotor Turbine for Increased Wind Energy Capture, *Journal of Physics: Conference Series* 524.

Rikin, A.S., (2014), “BPPT: Energi Angin Potensial Dikembangkan di Indonesia”, *Nasional* (4 Desember 2014).

Ushiyama, I., Shimota, T. and Miura, Y., 1996. An Experimental Study of the Two-staged Wind Turbines, *Renewable Energy*, **9**, (1-4), pp. 909-912.

Wei Yuan, Ahmet Ozbay, Wei Tian and Hui Hu, 2013. An Experimental Investigation on the Effects of Turbine Rotation Directions on the Wake Interference of Wind Turbines, *51st AIAA Aerospace Sciences Meeting including the New Horizons Forum and Aerospace Exposition 07 - 10 January 2013, Grapevine (Dallas/Ft. Worth Region), Texas*