

DAFTAR PUSTAKA

- Ajao, K.R., Adegun, I.K., 2009, Development and Power Performance Test of a Small Three-Blade Horizontal-Axis Wind Turbine, Department of Mechanical Engineering, University of Ilorin, Ilorin, Nigeria
- Akhgari, A., 2007, Experimental Investigation of the Performance of a Diffuser-Augmented Vertical Axis Wind Turbine. Disertasi. University of Tehran
- Alwi, E., 2011, Pembuatan dan Pengujian Model Turbin Angin Sudu *Helical* Aliran Melintang, Program Studi Teknik Mesin, Jurusan Teknik Mesin dan Industri, Fakultas Teknik, Universitas Gadjah Mada
- Anaya-Lara, O., Jenkins, N., Ekanayake, J., Cartwright, P., and Hughes, M., 2009, Wind Energy Generation (Modelling and Control), *John Wiley & Sons, Ltd*, Southern Gate, Chichester, United Kingdom
- Çengel, Y.A., 2006, *Thermodynamics: An Engineering Approach, 5th ed*, McGraw-Hill
- Daryanto, Y., 2007, Kajian Potensi Angin Untuk Pembangkit Listrik Tenaga Bayu, *Balai PPTAGG-UPT-LAGG*, Yogyakarta
- Durst, F., 2008, Fluid Mechanics An Introduction to the Theory of Fluid Flows, Germany
- Elmabrok, A.M., 2009, Estimation of The Performance of The Darrieus Savonious Combined Machine, Department of Aeronautical Engineering, Al Fateh University/Faculty of Engineering, Tripoli-Libya
- Freris, L.L., 1990, Wind Energy Conversion System, *Prentice Hall International (UK) Ltd*, Cambridge
- Gorlov, A.M., 2005, Hydraulic Cross-Flow Turbines, Northeastern University, Boston.
- Hau, E., 2006, Wind Turbine (Fundamental, Technologies, Applications, Economics), *Physical Principle of Wind Energy Conversion, 2nd ed*, Springer-Verlag Berlin Heidelberg, Germany

Jha A.R., 2011, *Wind Turbine Technology*, *CRC Press Taylor & Francis Group*, LLC, USA

Loopwing.co.Ltd., 2011, <http://loopwing.co.jp>

Manwell, J.F., McGowan, J.G., Rogers, A.L., 2009, *Wind Energy Explained (Theory, Design, and Application Second Edition)*, *John Wiley & Sons, Ltd*, United Kingdom

Martinus, 2010, *Pembuatan dan Studi Kelayakan Ekonomi Prototype Turbin Angin Tipe Helix Sebagai Alternatif Pembangkit listrik dengan Studi Kasus Daerah Bandar Lampung*, *Seminar Nasional Tahunan Teknik Mesin ke-9*, Palembang

Patel, M.R., 2000, *Wind and Solar Power Systems*, *CRC Press, LCC*, Boca Raton, Florida, USA

Secretary, Corporate PLN, 2011, *PLN Statistics 2010*, PT PLN (Persero), Jakarta

White, F.M., 2000, *Fluid Mechanics Fourth Edition*, McGraw-Hill, New York, USA

Wood, D., 2011, *Small Wind Turbines (Analysis, Design, and Application)*, Springer-Verlag London Dordrecht Heidelberg, New York

WWEA, 2011, *World Wind Energy Report 2010*, *World Wind Energy Association WWEA 2011*, Germany