

DAFTAR PUSTAKA

- Arismunandar, Wiranto., 2002, Pengantar Turbin Gas dan Motor Propulsi, Penerbit ITB, Bandung.
- Carvill, J., 1993, Mechanical Engineer's Data Handbook, Elsevier Science Ltd., London.
- Cengel, Yunus,A., Boles, Michael,A., 2002, Thermodynamics An Engineering Approach Fourth Edition, McGraw–Hill Companies Inc, New York.
- De Renzo, D.J., 1979, Wind Power Recent Developments, Noyes Data Corporation, Park Ridge, New Jersey, USA.
- Djojodihardjo, Harijono, 1981, Wind Energy Systems, Alumni Press, Bandung.
- Hau, Erich., 2006, Wind Turbines Fundamentals Technologies Application Economics, Springer-Verlag Berlin Heidelberg, Germany.
- Hernowo, Sigit., Sutrisno., 2000, Skripsi Kincir Angin Untuk Pantai Daya 5 kW, Universitas Gadjah Mada
- M. Eggleston. David., S. Stoddard. Forrest., 1987, Wind Turbine Engineering Design, Van Nostrand Reinhold, 115 Fifth Avenue, New York.
- Raymer, 1989, Aircraft Design : A conceptual Approach, American Institute of Aeronautics and Astronautics Inc, Washington D.C.
- http://id.wikipedia.org/wiki/Kincir_angin, Online 2 November 2010
- <http://majalah.ppibelanda.org/?p=22>, Online 2 November 2010
- <http://planethijau.com/mod.php?mod=informasi&op=showinfo&intypeid=3>, Online 24 November 2010
- <http://winddose.com/wind-turbine-techologies.html>, Online 24 November 2010
- <http://advsoftleng.com> , Online 14 januari 2011