

## DAFTAR PUSTAKA

- Bueche, F. J.; 1988: *Fisika*; Erlangga, Jakarta.
- Daryanto, 2007, “*Kajian Potensi angin Untuk Pembangkit Listrik Tenaga Bayu*”.  
Balai PPTAGG-UPT-LAGG, Yogyakarta
- Decoste , Josh; 2004“*Self-Starting Darrieus Wind Turbine*”. Department of  
Mechanical Engineering, Dalhousie University.
- El-Sayed, A. F. dan Abdel Azim. 1995. “*Dynamics of Vertical Axis Wind  
Turbines(Darrieus Type)*”. Zagazig University.
- Giancoli, Douglas C.; 1995: *Physics Fourth Edition*; Prentice Hall International  
Inc., New Jersey.
- Hau, E. 2006. *Wind Turbines Fundamentals, Technologies, Applications,  
Economics 2nd Edition*, Berlin: Springer.
- Kadir, Abdul; 1996: *Energy*; UIP, Jakarta.
- Reksoatmodjo, Tedjo Narsoyo; 2004: *Vertical Axis-Differential Dragmill*;  
UNJANI, Semarang
- Sri Waluyanti, dkk. 2008. *Alat Ukur dan Teknik Pengukuran Jilid 1*. Jakarta:  
*Departemen Pendidikan Nasional*
- Tong, W. 2010. *Wind Power Generation and Wind Turbine Design*. USA: WIT  
Press.
- White, Frank M.;1986 : *Fluid Mechanics*; McGraw Hill Book Company, New  
York.
- WWEA; 2011: *10th World Wind Energy Conference & Renewable Energy  
Exhibition*; Worl Wind Energy Association WWEA 2011, Bonn.
- [http://belajar.kemdiknas.go.id/file\\_storage/modul\\_online/MO\\_132/Image/geo109\\_12.gif](http://belajar.kemdiknas.go.id/file_storage/modul_online/MO_132/Image/geo109_12.gif)
- <http://www.wind-smile.com/technology/utilized.html>