

DAFTAR PUSTAKA

- WWEA, 2012, World Wind Energy Report 2011, World Wind Energy Association
WWEA 2012, Germany
<http://loopwing.co.jp> accessed on 18Feb. 2013
- 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
- Phillips, D.G., 2003, An Investigation on Diffuser Augmented wind Turbine Design, Department of Mechanical Engineering, School of Engineering, The University of Auckland
- Ohya, Y., Karasudani, T., Sakurai, A., Abe, K., Inoue, M., 2008, Development of a shrouded wind turbine with a flanged diffuser, *Journal of Wind Engineering and Industrial Aerodynamics* 96, pp. 524-539
- Tuakia, F., 2008, Dasar-dasar CFD Menggunakan Fluent, Informatika, Bandung.
- Punama, D.I., 2011, Simulasi Numerik Pengaruh Drag Model Terhadap Karakteristik Bubbles pada Bubbling Fluidized Bed, Program Studi Teknik Mesin, Jurusan Teknik Mesin dan Industri, Fakultas Teknik, Universitas Gadjah Mada
- Hau, E., 2006, Wind Turbine (Fundamental, Technologies, Applications, Economics), Physical Principle of Wind Energy Conversion, 2nd ed, Springer-Verlag Berlin Heidelberg, Germany
- Hamidy, R., 2012, Simulasi Numerik Pengaruh Panjang *Diffuser* terhadap Unjuk Kerja Turbin Angin Bersudu *Loopwing*, Program Studi Teknik Mesin, Jurusan Teknik Mesin dan Industri, Fakultas Teknik, Universitas Gadjah Mada