

DAFTAR PUSTAKA

- Hemami, A. 2012. *Wind Turbine Technology. In Fundamentals*. Associate of McGill University. Kanada.
- Jain, P. 2010. *Wind Energy Engineering*. McGraw Hill Professional.
- Kementerian ESDM. 2017. *Rencana Umum Energi Nasional*. 11 September 2017. Jakarta
- Kishore, R. A., T. Coudron., & S. Priya. 2013. *Small-scale wind energy portable turbine (SWEPT)*. In *Journal of wind engineering and industrial aerodynamics*. 116. P. 21-31.
- Klistafani, Y. 2019. *PENGARUH PENAMBAHAN FLANGE TERHADAP KINERJA DIFFUSER AUGMENTED WIND TURBINE (DAWT)*. Prosiding. Seminar Nasional Hasil Penelitian & Pengabdian Kepada Masyarakat (SNP2M). Hal 78-83.
- Lubis dan M. Mirsal. 2012. "Analisis Aerodinamika Airfoil NACA 2412 Pada Sayap Pesawat Model Tipe Glider Dengan Menggunakan Software Berbasis Computational Fluid Dinamika Untuk Memperoleh Gaya Angkat Maksimum. *Jurnal e-Dinamis*. Vol II. No. 2.
- Munson, R. Bruce., dkk. 2009. *Fundamental of Fluid Mechanics*. London: John Wiley & Sons Ltd.
- Ohya, Y. dan T. Karasudani. 2010. *A shrouded Wind Turbine Generating High Output Power with Wind-lens Technology*. In *Journal Energies*. 3. P. 634-649.
- Ohya, Y., T. Karasudani., T. Nagai., dan K. Watanabe. 2017. *Wind lens technology and its application to wind and water turbine and beyond*. In *Journal Renewable Energy and Environmental Sustainability*. 2, 2.
- Oman, R. A. dan K. M Foreman. 1973. *Advantages of the diffuser-augmented wind turbine*. In *Wind Energy Conversion Systems: Workshop Proceedings*, Washington, DC. P. 103-106.

- Pariwono dan Manan, 1991. *Angin*. Ongkosongo, S. R. dan Suyarso (ed.1989).
Angin. Jakarta. P3O-LIPI.
- Rainbird, W. J. dan G. M Lilley. 1956. *A Preliminary Report on the Design and Performance of a Ducted Windmill*.
- Sayoga, I. M., W. I Kade, M. I Made., C. Agus Dwi. 2014. *Pengaruh Variasi Jumlah blade terhadap Aerodinamik Performa pada Rancangan Kincir Angin300 Watt. Jurnal Dinamika Teknik Mesin*. Vol 4 No 2.
- Soeripno, M. S., 2011. *Potensi dan pengembangan energi angin di Indonesia*. Seminar Energi Baru dan Terbarukan. Jakarta. MEAI.
- Turyanti, Ana & Effendy, dan Sobri. 2006. *Meteorologi*. Institut Pertanian Bogor.