

DAFTAR PUSTAKA

- [1] Rashid, M.H., “ Power Electronics : Circuits, Devices, and Applications, Fourth Edition”, Pearson, 2014. Edinburgh Gate, Harlow.
- [2] Rashid, M.H., “ Alternative Energy in Power Electronics”, Elsevier, 2015. Waltham, MA.
- [3] Robert L. Boylestad., dan Louis Nashelsky, “Electronic Devices and Circuit Theory, Eleventh edition”, Pearson, 2013. New Jersey.
- [4] John J. Grainger, William D. Stevenson dan Gary W. Chang, “Power System Analysis”, McGraw-Hill, 2016. New York.
- [5] Gene F. Franklin, J. David Powell dan Abbas Emami-Naeni, “Feedback Control of Dynamic System, Seventh edition”, Pearson, 2015. Edinburgh Gate, Harlow.
- [6] Syahrul, “Pemrograman Mikrokontroler AVR Bahasa Assembly dan C”, Informatika Bandung, 2014. Bandung.
- [7] Jogendra Singh Thongam and Mohand Ouhrouche (2011). MPPT Control Methods in Wind Energy Conversion Systems, Fundamental and Advanced Topics in Wind Power, Dr. Rupp Carriveau (Ed.)
- [8] N. Sabbaha, Perancangan dan Implementasi Konverter Untuk Pembangkit Listrik Hybrid Tenaga Surya dan Angin Untuk Suplai Listrik Arus Bolak-Balik, Bandung: Telkom University, 2015.
- [9] Datasheet of ATmega 328. Atmel corporation., www.atmel.com
- [10] Datasheet of IRFP250. Vishay, www.vishay.com
- [11] Datasheet of IR2101. International Rectifier, www.irf.com
- [12] <https://cleantechnica.com/2014/04/22/uge-raises-bar-vertical-axis-micro-wind-turbines/> (diakses pada tanggal 02-08-2017)
- [13] Synchronous Buck Converter Design Using TPS56xx Controllers in SLVP10x EVMs User’s Guide. 1998, Texas Instruments Incorporated.
- [14] Ali M. Eltamaly, A. I. Alolah and Hassan M. Farh (2013). Maximum Power Extraction from Utility-Interfaced Wind Turbines, New Developments in Renewable Energy, Prof. Hasan Arman (Ed.)