

DAFTAR PUSTAKA

- [1] W. Hart, Daniel. 2011. Power Electronics. New York. The McGraw-Hill Companies.
- [2] Suyadhi, Taufik D.S. (2014). *Karakteristik Dasar MOSFET*.
<http://www.robotics-university.com/2014/10/karakteristik-dasar-mosfet.html>, (diakses 18 Februari 2017).
- [3] Widjanarko, Ikhwan (2015). *Karakteristik Transistor*.
<http://www.slideshare.net/IkhwanWidjanarko/karakteristik-transistor-55419352>, (diakses tanggal 18 Februari 2016).
- [4] Kurniawan, Ekki dkk (2014). *Diktat Kuliah Elektronika Daya untuk Jurusan Teknik Elektro Universitas Telkom Bandung*.
- [5] Robert L. Boylestad, Louis Nashelsky - Electronic Devices and Circuit Theory, ISBN 978-13-262226-4
- [6] Herman Dwi Surjono, Elektronika : Teori dan Penerapan ISBN : 978-602-98174-7-8
- [7] Richard Blocher, Dasar Elektronika ISBN : 979-731-494-4
- [8] http://archive.eetasia.com/www.eetasia.com/ART_8800691813_480500_TA_8cc8e786.HTM (diakses tanggal 26 April 2017).
- [9] <https://www.electrical4u.com/working-or-operating-principle-of-dc-motor/> (diakses tanggal 26 April 2017).
- [10] W. Brown, "Brushless DC Motor Made Easy", Microchip Technology Inc., 2002.
- [11] Han-Chen Wu, Min-Yi Wen, and Ching-Chang Wong, "Speed Control of BLDC Motors Using Hall Effect Sensors Based on DSP", *2016 International Conference on System Science and Engineering (ICSSE)*, Taiwan, 2016.
- [12] Nolan, Dennis, "Sensorless six-step BLDC commutation", STMicroelectronics, 2013.
- [13] P. Yedamale, "Brushless DC (BLDC) Motor Fundamentals,"Microchip Technology, 2003.
- [14] M. H. Rashid, Ed., Power Electronics Handbook, California:Academic Press, 2007.

- [15] <http://www.learnengineering.org/2014/10/Brushless-DC-motor.html>
(diakses tanggal 27 April 2017).
- [16] "3-Phase AC Calculations Revisited", Dataforth Corporation.
- [17] Dharmawan, Abe. "Pengendalian Motor Brushless DC Dengan Metode PWM Sinusoidal Menggunakan ATMega16", Universitas Indonesia, 2009.
- [18] Irawan. J. A., Firmansyah. E., Wijaya. F. D.; Perancangan Transformator Frekuensi Tinggi untuk Konverter DCDC Full bridge Phase-Shifted 200 W. Seminar Nasional Aplikasi Teknologi Informasi (SNATI) 2013 Yogyakarta, 15 Juni 2013.
- [19] Jani, Yashvant. *Implementing Embedded Speed Control for Brushless DC Motor*. San Jose: Renesas Technology America, Inc.