

DAFTAR PUSTAKA

- [1] T. Kenjo dan S. Nagamori, Permanent-Magnet and Brushless DC Motors, New York: Oxford University Press, 1985.
- [2] D. C. Hanselman, Brushless Permanent-Magnet Motor Design, McGraw-Hill, 1994.
- [3] N. Mohan, T. M. Undeland dan W. P. Robbins, Power Electronics Converters, Applications, and Design, New York: Wiley, 1989.
- [4] M. H. Rashid, Power Electronic Handbook, Florida: Academic Press, 2001.
- [5] N. b. M. Sukardi, Design and Characterization of Biaxial Strained Silicon N Channel Metal-Oxide-Semiconductor Field-Effect-Transistor (MOSFET), Melaka: Universiti Teknikal Malaysia Melaka, 2011.
- [6] Infineon Technologies AG, "XMC4500 Microcontroller Series for Industrial Applications V.1.4 2016-01", Munich, 2016.
- [7] International Rectifier, "Datasheet IR2110(-1-2)(S)PbF/IR2113(-1-2)(S)PbF," IRF, Kansas, 2005.
- [8] B. Kando, "PCB Layout Guidelines for Power Controllers," Texas Instruments, Dallas, 2005.
- [9] Infineon, "OptiMOS 3 Power-Transistor," Infineon Technologies AG , Munich, 2008.