

## DAFTAR PUSTAKA

- [1] S. J. Chapman, *Electric Machinery Fundamentals*, 5<sup>th</sup> Edition, Australia: McGraw-Hill Companies, 2012.
- [2] Natalina Damanik, M. Al Roshady S. Calle, Siti Aisyah, Sahrijal Purba. *ICWMST 2018: Investigation on Different Permanent Magnet Configuration in 12 Slot 8 Pole Permanent Magnet Synchronous Generator*, December 12, 2018, Kawasan Puspirtek, Serpong, Indonesia. Batan, ICWMST; 2018.
- [3] H. Piggott, *Wind Power Workshop: Building Your Own Wind Turbine*, 4<sup>th</sup> Revised Edition, United Kingdom: Centre for Alternative Technology, 2011.
- [4] J.R. Hendershot and TJE. Miller, *Design Of Brushless Permanent-Magnet Motors*, Oxford: Magna Physics Publishing and Clarendo Press, 1994.
- [5] J.D. Edwards, *Getting Started Guide to MagNet*, Canada: Infolytica Corporation, 2014.
- [6] Hadiyanti,N, "Pengaruh Variasi Materil Magnet Permanent Terhadap Gaya Gerak Listrik Pada Generator Magnet Permanent 12 Slot 8 Kutub", Skripsi, Universitas Gajah Mada, Yogyakarta, 2016.
- [7] Toshiba, *Manual Desain Motor Toshiba*, Tokyo: Toshiba Corporation, 1992.
- [8] DEN, "Outlook Energi Nasional 2016", Dewan Energi Nasional, Jakarta, 2016
- [9] A.E. Fitzgerald., dkk, *Electric machinery*, 6<sup>th</sup> Edition, New York: McGraw-hill, 2003.
- [10] Choi, Jang Young dan Jang, Seok Myeong, "*Design Of A direct-Couple Radial-Flux Permanen Magnet Generator For Wind Turbins*", ISBN 978-1-4244-8357-0, Chungnam National University, Korea, 2010.
- [11] Kenjo, T dan Nagamori, T, "*Permanent-Magnet and Brushless DC Motors*", ISBN 0-19-856214-4, Oxford University Press, New York, 1985.

[12] Parviainen, Asko, "*Design Of Axial-Flux Permanen-Magnet Low-Speed Machine and Performance Comparisson Between Radial-Flux and Axial-Flux Machine*", ISBN 952-214-029-5, Lappenranta University Of Technology, Lappenranta, 2005.

[13] Anam, M. Chairul., dkk, "*Perancangan Generator 100 Watt Menggunakan Software Elektromagnetik Infolytica*", ISSN 2503-2259, Jurusan Teknik Elektro Fakultas Teknik Universitas Muhammadiyah Malang, Malang, 2016.