

DAFTAR PUSTAKA

- [1] Boylestad. Robert L, and Nashelsky. Louise, *Electronic Device and Circuit Theory*, vol. 11, New Jersey: Pretice Hall, 1996.
- [2] Erickson. Robert W, and Maksimović. Dragan, *Fundamental of Power Electronics*, New York: Kluwer Academic, 2004.
- [3] Dorf. Richard C, *The Electrical Engineering Handbook*, Florida: CRC Press, 1995.
- [4] International Electrotechnical Commission, *IEC 61000-3-2 Electromagnetic Compatibility(EMC)-Limits for Harmonic Current Emissions*. Geneva: IEC, 2004.
- [5] Herman Dwi Surjono, “Elektronika Lanjut” dalam *Elektronika Lanjut*, Jawa Timur: Cerdas Ulet Kreatif Publisher, 2009.
- [6] Mohammad Ramdhani, “Rangkaian Listrik” dalam *Rangkaian Listrik*, Jakarta: Erlangga, 2008
- [7] W. Mack Grady, and Robert J. Gilleskie, *Harmonic and How They Related to Power Factor*, San Diego, November 1993
- [8] Young-Sik Cho, and Hanju Cha, *Single tuned Passive Harmonic Filter Design Considering Variances of Tuning and Quality Factor*, 2011
- [9] Priyadi Iranda, *Studi Penggunaan Rangkaian Filter Untuk Mengurangi Efek Harmonisa pada Lampu Hemat Energi*, Vol. 6 No. 2, 2014
- [10] Fajar Abdul Karim, Moh. Ramdhani, Ekki Kurniawan, *Low Pass Filter Installation for Reducting Harmonic Current from LED Lamps Based on EMC Standard*, 2016
- [11] Ole J. Jacobsen, *The Internet Protocol Journal*, Vol. 18 No. 4, December 2015
- [12] International Telecommunication Union, *ITU-T Y.2060 Overview of the Internet of Things*, Geneva: ITU, 2013.
- [13] Stalings Wiliam, *Data and Computer Communications*, New Jersey: Prentice Hall, 2007.
- [14] Institute of Electrical and Electronics Engineers, *IEEE Std 519-2014 Recommended Practice and Requirements for Harmonic Control in Electric Power Systems*. New York: IEEE, 2014.