DAFTAR PUSTAKA

[1] Octora, Michael. 2010. *Analisa dan Rancang Bangun Rangkaian Penerima pada Sistem Transfer Daya Listrik Tanpa Kabel.* Depok: Perpustakaan Universitas Indonesia.

[2] Atar, Muhammad. 2012. *Perancangan Penghantar Daya Nirkabel*. Depok: Perpustakaan Universitas Indonesia.

[3] The Benefits Of Qi http://www.wirelesspowerconsortium.com/about/benefits.html

[4] Wireless Charging http://powerbyproxi.com/wireless-charging/

[5] Carlson, W. Bernard. 2013. *Tesla: Inventor of the Electrical Age.* Princeton University Press. ISBN 1-4008-4655-2.

[6] Witricity Technology http://witricity.com/technology/

[7] Jin Wook Kim, Hyeon-Chang Son, Kwan-Ho Kim, and Young-Jin Park. 2011. Efficiency Analysis of Magnetic Resonance Wireless Power Transfer with Intermediat Resonant Coil. IEEE Antennas and Wireless Propagation Letters, Vol.10

[8] K.F. Warnick, R.B Gottula, S.Shrestha dan J.Smith. 2013. Optimizing Power Transfer Efficiency and Bandwidth for Near Field Communication Systems. IEEE Transactions on Antennas and Propagation, Vol. 61

[9] Young, Hugh D dan Roger Freedman. 2001. *Fisika Universitas Edisi X Jilid 2*. Jakarta: Erlangga.

[10] L.Chen, S.Liu, Y.Chun Zhou, dan T.Jun Cui. 2013. An Optimizable Circuit Structure for High Efficiency Wireless Power Transfer. IEEE Transactions on Industrial Electronics, Vol. 60

[11] N.Y. Kim, K.Y. Kim, J. Choi and C.-W. Kim. 2012. Adaptive frequency with power-level tracking system for efficient magnetic resonance wireless power transfer. Electronic Letters, Vol.48

[12] T.Phi Duong and Jong-Wook Lee. 2011. Experimental Results of High-Efficiency Resonant Coupling Wireless Power Transfer Using a Variable Coupling Method. IEEE Microwave and Wireless Component Letters, Vol. 21

[13] Takehiro Imura dan Yoichi Hori. 2011. Maximizing Air Gap and Efficiency of Magnetic Resonant Coupling for Wireless Power Transfer Using Equivalent Circuit and Neumann Formula. IEEE Transactions on Industrial Electronics, Vol. 58