DAFTAR PUSTAKA

[1] Matjaz Rozman, Michael Fernando, Bamidele Adebisi, "Combined Conformal Strongly-Coupled Magnetic Resonance for Efficient Wireless Power Transfer" 2017 Energies, UK 2017

[2] Wei Huang, Hyunchul Ku, "Analysis and Optimization of Wireless Power Transfer Efficiency Considering the Tilt Angle of a Coil" 2018 JEES

[3] Jin Zhang, Fangfang Wang, "Eficiency Analysis of Multiple-Transmitter Wireless Power Transfer System" 2018 Hindawi

[4] Kesler, Dr. Moris. 2013. *Highly Resonant Power Transfer: Safe, Efficient, and Over Distance.* Witricity Coorporation.

[5] Karim, Saeful dan Sunardi. 2006. *Penentuan Elektromotansi Termal Beberapa Jenis Termokopel dengan Pasangan Logam yang bervariasi*. Jurnal Pengajaran MIPA, Vol. 8 No. 25: 17 - 19.

[6] Nugroho, Wahyudianto Bagus, dkk.. 2014. *Kajian Teknis Gejala Magentisasi pada Linier Generator untuk Alternatif Pembangkit Listrik*. Jurnal TEKNIK POMITS, Vol. 3 No. 1: 96 - 98.

[7] Prashansa, Aditya Duggal, Manish Kumar Srivastava. July, 2015. "An Innovative Design of Wireless Power Transfer by High Frequency Resonant Coupling". Vol. 4, No.4.

[8] Prof. Vishal V. Pande et al Int. Journal of Engineering Research and Applications www.ijera.com ISSN : 2248-9622, Vol. 4, Issue 4 (Version 9), April 2014, pp.46-50.

[9] Raiman. Jonathan," WIRELESS ELECTRICITY AND IMPEDANCE MATCHING", thesis 2011.

[10] http://www.gazettenucleaire.org/~resosol/Autres/electricitesansfil2007.html.
Diakses pada 17 februari 2019 19:20 WIB

[11] http://fisikazone.com/gejala-kemagnetan-dan-cara-membuat-magnet/garis- gaya-magnet, Diakses pada 14 februari 2019 15:40 WIB

[12] http://journal.eng.unila.ac.id/index.php/jitet/article/view/234.
Diakses pada 14 februari 2019 15:40 WIB

[13] J. Zhang and C. Cheng, "Quantitative investigation into the use of resonant magneto-inductive links for efficient wireless power transfer," IET Microwaves, Antennas & Propagation, vol. 10, no. 1, pp. 38–44, 2016.

[14] B. H. Choi and J. H. Lee, "Design of asymmetrical relay resonators for maximum efficiency of wireless power transfer," International Journal of Antennas and Propagation, vol. 2016, Article ID 8247476, 8 pages, 2016.

[15] D.-W. Seo and J.-H. Lee, "Method for estimating optimum free resonant frequencies in overcoupled WPT system," International Journal of Antennas and Propagation, vol. 2017, Article ID 1830687, 6 pages, 2017.

[16] L. Sun, H. Tang, and S. Zhong, "Load-independent output voltage analysis of multiple-receiver wireless power transfer system," IEEE Antennas and Wireless Propagation Letters, vol. 15, pp. 1238–1241, 2016.

[17] X. Huang, J. Guo, F. Wen, and L. Tan, “Output power stabilization of wireless power transfer system with multiple transmitters,” IET Power Electronics, vol. 9, no. 7, pp. 1374–1380, 2016.

[18] M. Fu, T. Zhang, C. Ma, and X. Zhu, “Efficiency and optimal loads analysis for multiple-receiver wireless power transfer systems,” IEEE Transactions on Microwave Theory and Techniques, vol. 63, no. 3, pp. 801–812, 2015.

[19] C. Zhong, B. Luo, F. Ning, and W. Liu, “Reactance compensation method to eliminate cross coupling for two-receiver wireless power transfer system,” IEICE Electronics Express, vol. 12, no. 7, article 20150016, 2015.

[20] R. Johari, J. V. Krogmeier, and D. J. Love, “Analysis and practical considerations in implementing multiple transmitters for wireless power transfer via coupled magnetic resonance,” IEEE Transactions on Industrial Electronics, vol. 61, no. 4, pp. 1774–1783, 2014.

[21] H. Ku and P. Kong, “Efficiency optimising scheme for wireless power transfer system with two transmitters,” Electronics Letters, vol. 52, no. 4, pp. 310–312, 2016.

[22] D. Ahn, M. Kiani, and M. Ghovanloo, “Enhanced wireless power transmission using strong paramagnetic response,”IEEE Transactions on Magnetics, vol. 50, no. 3, pp. 96–103, 2014.