

Erratum to “Analysis of Efficiencies for Multiple-Input Multiple-Output Wireless Power Transfer Systems”

Sejin Kim · Bomson Lee*

In the paper entitled “Analysis of Efficiencies for Multiple-Input Multiple-Output Wireless Power Transfer Systems (*Journal of Electromagnetic Engineering and Science*, vol. 16, no. 2, pp. 126–133, 2016)”, we accidentally inserted the wrong list of references by mistake. The full list of references has now been revised as follows.

REFERENCES

- [1] R. Tseng, B. von Novak, S. Shevde, and K. A. Grajski, "Introduction to the alliance for wireless power loosely-coupled wireless power transfer system specification version 1.0," in *Proceedings of IEEE Wireless Power Transfer*, Perugia, Italy, 2013, pp. 79–83.
- [2] H. Shoki, "Trends, technical and regulatory issues, and standardization concerning commercialization of wireless power transfer technologies," in *Proceedings of IEEE Asia-Pacific Microwave Conference*, Sendai, Japan, 2014, pp. 1095–1097.
- [3] H. D. Lang, A. Ludwig, and C. D. Sarris, "Optimization and design sensitivity of SISO and MISO wireless power transfer systems," in *Proceedings of IEEE International Symposium on Antennas and Propagation Society*, Vancouver, Canada, 2015, pp. 406–407.
- [4] D. Ahn and S. Hong, "Effect of coupling between multiple transmitters or multiple receivers on wireless power transfer," *IEEE Transactions on Industrial Electronics*, vol. 60, no. 7, pp. 2602–2613, 2013.
- [5] M. Q. Nguyen, Y. Chou, D. Plesa, S. Rao, and J. C. Chiao, "Multiple-inputs and multiple-outputs wireless power combining and delivering systems," *IEEE Transactions on Power Electronics*, vol. 30, no. 11, pp. 6254–6263, 2015.
- [6] C. Kim and B. Lee, "Analysis of magnetically coupled wireless power transmission for maximum efficiency," *Journal of Electromagnetic Engineering and Science*, vol. 11, no. 3, pp. 156–160, 2011.
- [7] G. Kim and B. Lee, "Analysis of magnetically coupled wireless power transfer between two resonators based on power conservation," in *Proceedings of IEEE Wireless Power Transfer Conference*, Jeju, Korea, 2014, pp. 231–234.
- [8] S. Kang, V. T. Nguyen, and C. Jung, "Analysis of WPT system using rearranged indirect-fed method for mobile applications," in *Proceedings of IEEE Wireless Power Transfer Conference*, Boulder, CO, 2015, pp. 1–4.
- [9] Y. Jung and B. Lee, "Design tunable optimal load circuit for maximum wireless power transfer efficiency," *Microwave and Optical Technology Letters*, vol. 56, no. 11, pp. 2619–2622, 2014.
- [10] H. Park, M. Kwon, M. Kim, H. Park, and H. Ku, "Analysis and modeling of wireless power transfer systems using magnetically coupled resonator scheme with relay coils," *Journal of the Korean Institute of Illuminating and Electrical Installation Engineers*, vol. 28, no. 1, pp. 69–78, 2014.
- [11] J. T. Conway, "Inductance calculations for noncoaxial coils using Bessel functions," *IEEE Transactions on Magnetics*, vol. 43, no. 3, pp. 1023–1034, 2007.