Correction to: Investigation of Electromagnetic Field Coupling with Twisted Conducting Line by Expanded Chain Matrix

Hyun-Kyo Jung¹ · Yong-Sun Cho¹ · Jong-Suk Ro¹ · Yong-Seek Chung² · Changyul Cheon³

Published online: 28 January 2021

© The Korean Institute of Electrical Engineers 2021

After publication of this article [1], it was brought to our attention that we had neglected to acknowledge the similarities between this current article and the work of Cho et al. [2]. Specifically, there are similarities in how to use the Chain Matrix between the articles [1, 2] although the objective and case studies are different from each other. As such, we are publishing this correction in order to properly reference the authors of the previous work on which parts of this article are based.

References

1. Cho YS, Ro JS, Chung YS, Cheon C, Jung HK (2013) Investigation of electromagnetic field coupling with twisted conducting line by expanded chain matrix. *J Electr Eng Technol* 8(2):364–370. <https://doi.org/10.5370/JEET.2013.8.2.364>
2. Cho JH, Lee JH, Kim HD (2010) Analysis of electromagnetic pulse coupling to twisted cable using chain matrix. *J Korean Inst Electromagn Eng Sci* 21(7):734–743

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

✉ Hyun-Kyo Jung
hkjung@snu.ac.kr

Yong-Sun Cho
raphaelz@snu.ac.kr

Jong-Suk Ro
jongsukro@naver.com

Yong-Seek Chung
yschung@kw.ac.kr

Changyul Cheon
changyul@uos.ac.kr

¹ Department of Electrical and Computer Engineering, Seoul National University, Seoul, Korea

² Department of Electronics Convergence Engineering, Kwangwoon University, Seoul, Korea

³ Department of Electrical and Computer Engineering, University of Seoul, Seoul, Korea