

ERRATA: OTRA-BASED MULTI-FUNCTION INVERSE FILTER CONFIGURATION

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Abstract. In the article published by mentioned authors with DOI: 10.15598/aeee.v16i1.2572 were found accidental errors in four references. These errors were caused by human factor and deficient communication between the authors and publisher. Correction is published on the basis of the author's request. The editorial members of *Advances in Electrical and Electronic Engineering* apologize to the authors and readers of the journal for not detecting the problem with references during the publication process.

1. Corrections

Namely, following wrong references: [5], [26], [27] and [42] were published in the article. References should be correctly read as follows.

References

- [5] GUPTA, S. S., D. R. BHASKAR, R. SENANI and A. K. SINGH. Inverse active filter employing CFOAs. *Electrical Engineering*. 2009, vol. 91, iss. 1, pp. 23–26. ISSN 1432-0487. DOI: 0.1007/s00202-009-0112-3.
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- [42] GUPTA, A., R. SENANI, D. R. BHASKAR and A. K. SINGH. New OTRA-Based Generalized Impedance Simulator. *International Scholarly Research Notices Electronics*. 2013, vol. 2013, iss. 1, pp. 1–10. ISSN 2090-8679. DOI: 10.1155/2013/907597.