

Erratum: Noninvasive Measurements and FEM Analyses for Estimating the Rotor Bar-Lamination Contact Resistance (IEEE Trans. Ind. Appl. (2021) 57: 1 (208-217) DOI: 10.1109

Original

Erratum: Noninvasive Measurements and FEM Analyses for Estimating the Rotor Bar-Lamination Contact Resistance (IEEE Trans. Ind. Appl. (2021) 57: 1 (208-217) DOI: 10.1109/tia.2020.3028347) / Gmyrek, Z.; Vaschetto, S.; Ahmadi Darmani, M.; Cavagnino, A.. - In: IEEE TRANSACTIONS ON INDUSTRY APPLICATIONS. - ISSN 0093-9994. - ELETTRONICO. - 57:4(2021), pp. 4347-4347. [10.1109/TIA.2021.3080435]

Availability:

This version is available at: 11583/2957583 since: 2022-03-07T18:06:12Z

Publisher:

Institute of Electrical and Electronics Engineers Inc.

Published

DOI:10.1109/TIA.2021.3080435

Terms of use:

openAccess





This article is made available under terms and conditions as specified in the corresponding bibliographic description in the repository

Publisher copyright

(Article begins on next page)

Erratum

Errata to “Noninvasive Measurements and FEM Analyses for Estimating the Rotor Bar-Lamination Contact Resistance”

Zbigniew Gmyrek , Silvio Vaschetto , *Senior Member, IEEE*, Mostafa Ahmadi Darmani , *Student Member, IEEE*, and Andrea Cavagnino , *Fellow, IEEE*

In [1], the correct author affiliations should read:

Z. Gmyrek is with the Institute of Mechatronics and Information Systems, Lodz University of Technology, Lodz 90-924, Poland (e-mail: zbigniew.gmyrek@p.lodz.pl).

S. Vaschetto, M. Ahmadi Darmani, and A. Cavagnino are with the Politecnico di Torino, Dipartimento Energia, Turin 10129, Italy (e-mail: silvio.vaschetto@polito.it; mostafa.ahmadi@polito.it; andrea.cavagnino@polito.it).

REFERENCE

- [1] Z. Gmyrek, S. Vaschetto, M. A. Darmani, and A. Cavagnino, “Noninvasive measurements and FEM analyses for estimating the rotor bar-lamination contact resistance,” *IEEE Trans. Ind. Appl.*, vol. 57, no. 1, pp. 208–217, Jan./Feb. 2021.

Manuscript received May 12, 2021; accepted May 12, 2021. Date of current version July 16, 2021.

Zbigniew Gmyrek is with the Institute of Mechatronics and Information Systems, Lodz University of Technology, Lodz 90-924, Poland (e-mail: zbigniew.gmyrek@p.lodz.pl).

Silvio Vaschetto, Mostafa Ahmadi Darmani, and Andrea Cavagnino are with the Politecnico di Torino, Dipartimento Energia, Turin 10129, Italy (e-mail: silvio.vaschetto@polito.it; mostafa.ahmadi@polito.it; andrea.cavagnino@polito.it).

Digital Object Identifier 10.1109/TIA.2021.3080435