

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

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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

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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).

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