ERRATA

Erratum to: 15 Articles of the Issues of the Journal *Russian Electrical Engineering* 2013

Yu. M. In'kov

RUT (MIIT) Russian University of Transport, Moscow, Russia

e-mail: inkov05@mail.ru

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In the following articles, *South Ural State University* was omitted from the list of authors' affiliations. The affiliations should be added to the below-mentioned articles.

“Adaptive Interval—Code Integrating Synchronization of Control Systems for Power Converters”

[*Russian Electrical Engineering* 84, 122 (2013)]

L. I. Tsytovich, O. G. Brylina, M. M. Dudkin, and R. M. Rakhmatulin

South Ural State University, Chelyabinsk, 454080 Russia

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“Electric Drive with a Field-Regulated Reluctance Machine”

[*Russian Electrical Engineering* 84, 149 (2013)]

Yu. S. Usynin, M. A. Grigor'ev, and A. N. Shishkov

South Ural State University, Chelyabinsk, 454080 Russia

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**“Analog—Digital Converter with Integrating In-Phase Amplitude—Frequency—Pulse Modulation
for Switched Drive Systems”**

[*Russian Electrical Engineering* 84, 244 (2013)]

L. I. Tsytovich, O. G. Brylina, M. M. Dudkin, R. M. Rakhmatulin, and A. V. Tyugaev

South Ural State University, Chelyabinsk, 454080 Russia

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**“Method for Correction of Gauge Interference of the Head-Strip Section in a System for Automated Controlling
of the Thickness of a Broad-Strip Hot-Rolling Mill”**

[*Russian Electrical Engineering* 84, 441 (2013)]

A. S. Karandaev^a, V. R. Khramshin^b, I. Yu. Andryushin^c, S. A. Petryakov^c, and R. R. Khramshin^b

^a*South Ural State University, Chelyabinsk, 454080 Russia*

^b*Magnitogorsk State Technical University, Magnitogorsk, 455000 Russia*

^c*Magnitogorsk Iron and Steel Works, Magnitogorsk, 455000 Russia*

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“Algorithms of a Digital Automatic System for Tension and Loop Control in a Wide-Strip Hot-Rolling Mill”

[*Russian Electrical Engineering* 84, 533 (2013)]

P. V. Shilyaev^a, I. Yu. Andryushin^a, V. V. Golovin^a, A. A. Radionov^b, A. S. Karandaev^b, and V. R. Khramshin^c

^a*Magnitogorsk Iron and Steel Works, Magnitogorsk, 455000 Russia*

^b*South Ural State University, Chelyabinsk, 454080 Russia*

^c*Magnitogorsk State Technical University, Magnitogorsk, 455000 Russia*

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“On Some Useful Qualities of 12-Phase Converters with a Controllable Ensemble of Harmonics in a Compensating Device Common for Six-Phase Units”

[*Russian Electrical Engineering* 84, 542 (2013)]

Yu. I. Khokhlov, M. Yu. Fedorova, and A. V. Khlopova

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S1068371213100064

“Spectral Characteristics of Scanning Converters with Pulse-Width and Pulse-Frequency-Width Modulations (PFWMs)”

[*Russian Electrical Engineering* 84, 549 (2013)]

M. M. Dudkin, L. I. Tsytoich, and O. G. Brylina

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S1068371213100039

“A Starter–Generator for a Diesel Power Plant”

[*Russian Electrical Engineering* 84, 556 (2013)]

S. G. Voronin, A. I. Sogrin, P. O. Shaburov, and B. D. Shumakov

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S1068371213100118

“A Control System for an Electric Drive with a Synchronous Reluctance Machine with Separate Excitation”

[*Russian Electrical Engineering* 84, 560 (2013)]

M. A. Grigor'ev

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S1068371213100052

“Pulse-Vector Control with Indirect Determination of Rotor Angular Position”

[*Russian Electrical Engineering* 84, 566 (2013)]

Yu. S. Usynin, Yu. S. Smirnov, T. A. Kozina, and A. V. Valov

South Ural State University, Chelyabinsk, 454080 Russia

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“A Thyristor Field-Suppression Device for a Synchronous Generator with a Self-Excitation System”

[*Russian Electrical Engineering* 84, 572 (2013)]

M. E. Gol'dshtein and A. V. Prokudin

South Ural State University, Chelyabinsk, 454080 Russia

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“Simulation of a Generator for a Wind-Power Unit”

[*Russian Electrical Engineering* 84, 577 (2013)]

I. M. Kirpichnikova, A. S. Mart'yanov, and E. V. Solomin

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S1068371213100076

“Vector Control of Permanent-Magnet Synchronous Motors”

[*Russian Electrical Engineering* 84, 581 (2013)]

S. G. Voronin, D. A. Kurnosov, and A. S. Kul'mukhametova

South Ural State University, Chelyabinsk, 454080 Russia

DOI: 10.3103/S106837121310012X

“The Effect of the Operating Regime of 6(10) kV Power Cables on Parameters of Partial Discharges in Insulation”**[*Russian Electrical Engineering* 84, 586 (2013)]****A. V. Korzhov and A. A. Kozin***South Ural State University, Chelyabinsk, 454080 Russia*

DOI: 10.3103/S1068371213100088

“Application of the Vector-Pulse Method to Starting an Alternating-Current Motor”**[*Russian Electrical Engineering* 84, 591 (2013)]****S. N. Baskov, A. A. Radionov, and A. B. Svyatikh***South Ural State University, Chelyabinsk, 454080 Russia*

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