ERRATA

Erratum to: “On the Asymptotics of the Solution to a Singularly Perturbed Hyperbolic System of Equations with Several Spatial Variables in the Critical Case”
[Computational Mathematics and Mathematical Physics 54, 462 (2014)]

T. V. Pavlyuk^a and A. V. Nesterov^b

^a *Obninsk State Technical University for Nuclear Power Engineering, National Research Nuclear University “MEPhI,”
Studgorodok 1, Obninsk, Kaluga oblast, 249040 Russia*

^b *Moscow City Pedagogical University, Vtoroi Sel’skokhozyaistvennyi pr. 4, Moscow, 129226 Russia
e-mail: pavlyuk.t.v@gmail.com, andrenerov@yandex.ru*

Received December 24, 2012; in final form, September 23, 2013

DOI: 10.1134/S0965542514110104

In T.V. Pavlyuk and A.V. Nesterov’s paper “On the Asymptotics of the Solution to a Singularly Perturbed Hyperbolic System of Equations with Several Spatial Variables in the Critical Case,” published in *Computational Mathematics and Mathematical Physics* **54** (3), 462–473 (2014), formula (31),

$$\varepsilon^2(R_t + D_1 R_{x_1} + D_2 R_{x_2}) = AR + J,$$

should be

$$\varepsilon^2(R_t + D_1 R_{x_1} + D_2 R_{x_2}) = AR + RF + J.$$

Authors