ERRATUM

In the article by V. G. Patrikeev et al., "Raising the Accuracy of Operative Monitoring by using a Variable Pressure Differential of the Flow Rate of Materials and Energy Carriers in the Liquid and Gaseous States," in Measurement Techniques, No. 5, 535 (1994), Eq. (7) should read as follows:

$$\Pi_c = \{B(\beta)/[C(\beta)]^{A+1}\} \cdot [10^6/(\beta^2 C_\phi K_i K_b)]^A \; ;$$

the definition of C_∞ in Eq. (10) is:

$$C_\infty = 0{,}5959 + 0{,}0312\beta^{2.1} - 0{,}184\beta^8 + C_L \; ;$$

The first line of Table 4 should be the following:

$$0{,}0029\beta^{2.5}/(1-\beta^4)^{0.5} \; .$$