



Soviet-era science, translated into English

Corrections

1966

SovietRxiv

View the original and related papers at <https://sovietrxiv.org/items/ru-196601.38189>

Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.

Abstract

Full Text

Corrections

In Pavel Todorov's article "On the Poles and the Radius of Circular Univalence of the Meromorphic Class Φ ," published in DAN, vol. 168, no. 3, 1966, the following corrections must be made.

On p. 533, in the statement of Theorem 3, it is printed: "...an arbitrary function of class Φ ..." ; it should read: "...the derivative function of class Φ ..."

On p. 533, in formula (7), it is printed

$$\lg \frac{\pi}{2(m_\sigma + 1)},$$

it should read

$$\operatorname{tg} \frac{\pi}{2(m_\sigma + 1)}.$$

In my article (L. A. Dikarev, "On the Characteristic Temperature of Suspensions"), published in DAN, vol. 163, no. 6, 1965, the following corrections must be made.

On p. 1356, line 11, it is printed

$$\xi = (\rho_1/\rho_2)(v_1 - v_2)^2 - 1,$$

it should read

$$\xi = (\rho_1/\rho_2)(v_1/v_2)^2 - 1.$$

On p. 1357, line 23 from the bottom, it is printed 0.02°C; it should read 0.2°C.

L. A. Dikarev

Note: Figure translations are in progress. See original paper for figures.

Source: Math-Net.Ru and CyberLeninka. Machine translation. Verify with the original.