

In the article by G. M. Shavlovsky, E. M. Tsarenko, and I. S. Fiktash, “Features of flavin synthesis by the yeast *Candida tropicalis* var. *rhagii*,” published in *DAN*, vol. 142, no. 4, 1962:

| | Printed | Should read |

1962

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

Abstract

Full Text

Corrections

In the article by G. M. Shavlovsky, E. M. Tsarenko, and I. S. Fiktash, “Features of flavin synthesis by the yeast *Candida tropicalis* var. *rhagii*,” published in *DAN*, vol. 142, no. 4, 1962:

	Printed	Should read
p. 940, line 20 from bottom	50°	30°
Table 1, 1st column, last two lines	2.12	0.12
Table 1, 1st column, last two lines	2.30	0.30

In the article by V. N. Svechnikov and A. Ts. Spektor, “The iron-zirconium phase diagram,” published in *DAN*, vol. 143, no. 3, 1962, on p. 613, line 2, instead of “in the region 0.16% Zr,” read: “in the region 0-16% Zr.”

In my article (S. N. Gorodenskii, “A new method for calculating magnetic interference”), published in *DAN*, vol. 144, no. 1, 1962, an inaccuracy has crept into the printed text.

Under the stipulated conditions, the approximate version of formula (18) should have the form

$$W_a \approx j \frac{1}{3} \frac{Rd}{z_0^2}.$$

The terms $\left(\frac{d}{R}\right)^2$ under the radicals in formulas (20) vanish, and the factors $e^{-j \arctg R^2/z_0^2}$ in (20) and (21) turn into $(-j)$. The moduli in (21) remain practically unchanged.

S. Gorodenskii

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

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