

**In our article (N. V. Azbelev, Z. B. Tsalyuk, “On the question of the uniqueness of the solution of an integral equation” ), published in \*DAN\*, vol. 156, No. 2, 1964, the following corrections must be made.**

1965

SovietRxiv

---

View the original and related papers at <https://sovietrxiv.org/items/ru-196501.79241>

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

## Abstract

## Full Text

## CORRECTION

In our article (N. V. Azbelev, Z. B. Tsalyuk, “On the question of the uniqueness of the solution of an integral equation”), published in *DAN*, vol. 156, No. 2, 1964, the following corrections must be made.

P. 240, line 7 from the bottom, should read: “and there exist such  $z$  and  $\omega \in \Omega_h(z, t)$  that”

P. 241, line 13: printed  $0 \leq p_i(s) \leq P_i(s)$ ; should read  $0 \leq p_i(s, x) \leq P_i(s)$ .

P. 241, line 19 should read

$$x_2 = \int_0^t \{ \exp(-|x_1(s)|^{-1}) + \ln |x_2(s)(1 - \exp x_2(s))| \} ds.$$

P. 242, line 6: printed

$$\sum_{j=0}^{n-k-i} (r_i^{(j)}(0)) > 0,$$

should read

$$\sum_{j=0}^{n-k-i} (r_i^{(j)}(h)) > 0.$$

*N. V. Azbelev, Z. B. Tsalyuk*

T-12342

Signed for printing 4/X-65. Print run 4315 copies. Order No. 2875.

Paper format  $70 \times 108^{1/16}$ . Printed sheets 22.4 + 2 inserts. Paper sheets 8.

Publisher's sheets 21.6.

2nd printing house of the publishing house “Nauka,” Moscow, Shubinsky Lane, 10.

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

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