

**In the article by L. G.
Mikhailov, “Investigation
of One Type of
Two-Dimensional Integral
Equations,” published in
DAN, vol. 119, no. 1,
1958:**

1958

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View the original and related papers at <https://sovietrxiv.org/items/ru-195801.44808>

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

Abstract

Full Text

CORRECTIONS

In the article by L. G. Mikhailov, “Investigation of One Type of Two-Dimensional Integral Equations,” published in *DAN*, vol. 119, no. 1, 1958:

On p. 29, line 7, printed: “the condition is satisfied” ; it should read: “the condition is met.”

On p. 29, line from the bottom, printed: “**Theorem 6.** If $K(z)$ is continuous at the point $z = 0$,” it should read: “**Theorem 6.** If $K(z)$ is bounded at the point $z = 0$.”

In my article published in *DAN*, vol. 120, no. 2, 1958 (A. D. Lyashko, “On the Convergence of Methods of Galerkin Type”), the equality $\|\psi\| = 1$ should be postulated, and the norm for the space Y should be introduced as follows: $\|y\| = \|x\|$, $y = Ax$, $x \in X$.

A. D. Lyashko

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

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