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Soviet-era science, translated into English

# Corrections

| | Printed | Should read |

1957

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

## Abstract

## Full Text

## Corrections

In my article published in *DAN*, vol. 108, No. 5, 1956 (V. I. Skobelkin, “The Principle of the Least Current Potential” ), the following error has been found:

	Printed	Should read
On p. 789, line 19 from the bottom	$\psi + a, \vartheta + a$	$y + a, z + a$

*V. I. Skobelkin*

In my article published in *DAN*, vol. 112, No. 3, 1957 (A. I. Sarakhov, “Adsorption of Vapors on the Surface of Gold” ), the following error has been found:

	Printed	Should read
On p. 466, line 14 from the bottom	50%	5%

*A. I. Sarakhov*

In the article by N. A. Balashova, V. A. Ivanov, and V. E. Kazarinov, “Dependence of the Adsorption of Cations on the Platinum Electrode Potential,” published in *DAN*, vol. 115, No. 2, 1957, on p. 337, in the caption to Fig. 1, one should read: Solution of  $\text{Cs}_2\text{SO}_4$  ( $2 \cdot 10^{-2}N$ , pH 2.5)

T-08840. Signed for printing 25/IX 1957. Print run 5900 copies. Order 1750. Paper size  $70 \times 108^{1/16}$ . Paper sheets  $6\frac{1}{4}$ . Printed sheets  $17.1 + 4$  inserts. Publisher’ s sheets 17.0.

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

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