



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 the article by M. A. Gerovich, R. I. Kaganovich, V. M. Vergelesov, and L. N. Gorokhova, “Application of the method of labeled atoms to the study of the mechanism of anodic oxygen evolution,” published in *DAN*, vol. 114, no. 5, 1957:

| | Printed | Should read |
|---------------------------------------|--|---|
| P. 1049, line 1 | V. A. Vergelesov | V. M. Vergelesov |
| P. 1050, Fig. 1, on the ordinate axis | $\eta : 0.5; 1.0; 1.5;$ | $\eta : 1.0; 1.5; 2.0$ |
| P. 1050, line 4 from bottom | $2\text{ClO}_4 + \text{H}_2\text{O} \rightarrow 2\text{HClO} + 2\text{HClO}_3 + \frac{3}{2}\text{O}_2$ | $2\text{ClO}_4 + \text{H}_2\text{O} \rightarrow 2\text{HClO}_3 + \frac{3}{2}\text{O}_2$ |
| P. 1051, footnote under the table | See footnote on p. 136 | See footnote on p. 1049 |

In the article by A. L. Kartuzhanskii, “On the quantitative consideration of the process of formation of a latent photographic image by ionizing particles,” published in *DAN*, vol. 114, no. 6, 1957, on p. 1199, line 6 from bottom, it should read: b is about 0.08μ .

Signed for printing 25 XII 1957. Print run 5900 copies. Order 2164.
 Paper format 70\$×\$108 1/16. Paper sheets 6.0. Printed sheets 16.44 + 5 inserts.
 Publisher’ s accounting sheets 16.8.
 2nd Printing House of the Publishing House of the Academy of Sciences of the USSR. Moscow, Shubinskii Lane, 10.

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

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