Corrections

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1958

SovietRxiv

Abstract

Full Text

Corrections

In our article published in *DAN*, vol. 115, No. 5, 1957 (A. N. Belozerskii and I. B. Naumova, "On the polysaccharide fractions of *Actinomyces globisporus streptomycini Kras.*"), on p. 958, line 27, printed: "···with a mixture of chloroform and alcohol (3 : 1)···," should read: "···with a mixture of chloroform and alcohol (1 : 3)···"

A. N. Belozerskii
I. B. Naumova

In my article published in *DAN*, vol. 115, No. 3, 1957 (L. V. Kantorovich, "On methods of analysis of certain extremal plan-production problems"), the following corrections must be made:

	Printed	Should read
P. 442, line 6 (and below)	$\|H\|$	H
» 442, » 6	$E, \|H\|, Z \geq 0,$	$E, H, Z \geq 0$ $(E \neq 0),$
» 442, » 10 from bottom	cone K.	cone $K(X_0 \in H)$.

L. V. Kantorovich

In our article published in *DAN*, vol. 115, No. 6, 1957 (L. V. Kantorovich and G. Sh. Rubinshtein, "On one functional space and certain extremal problems"), the following corrections must be made:

	Printed	Should read
P. 1058, line 10 from bottom	$\mathrm{Lip}^1(R)$	$\widehat{\mathrm{Lip}}^1(R)$
» 1059, » 7	φ_{yy}	φ_{yy_0}

	Printed	Should read
» 1061, » 2	in $\Phi(B)$. Then	in $\Phi(B)$; moreover it contains every function φ, for which $\|\varphi\|_V \leq 1$ and $\varphi(R) \leq -cd$, where c is some positive number, and d is the diameter of the support of φ. Then
» 1061, » 10	completeness.	completeness (the support $\overline{\varphi}_1 + \overline{\varphi}_2$ coincides with R).
» 1061, » 15	$(u(x) \geq 0)$	$\left(u(x) \geq 0,\ \int_R u(x)\overline{\varphi}_2(de) > 0\right)$
» 1061, » 26	$\overline{h}_2$	$\overline{\varphi}_2$

L. V. Kantorovich
G. Sh. Rubinshtein

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