

**In our article published in  
\*DAN\*, vol. 120, no. 1,  
1958 (G. S.  
Vozdvizhenskii, G. A.  
Gorbachuk, and G. P.  
Dezider' ev, “On the  
mechanism of electrolytic  
polishing of metals and  
the structure of the  
electropolished surface” ):**

| | Printed | Should read |

1958

SovietRxiv

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

## Abstract

## Full Text

## CORRECTIONS

In our article published in *DAN*, vol. 120, no. 1, 1958 (G. S. Vozdvizhenskii, G. A. Gorbachuk, and G. P. Dezider' ev, "On the mechanism of electrolytic polishing of metals and the structure of the electropolished surface" ):

	Printed	Should read
p. 101, line 3 from bottom	100 sec.	10 sec.
p. 101, line 6 from bottom	1150×	11500×

*G. S. Vozdvizhenskii*

*G. A. Gorbachuk*

*G. P. Dezider' ev*

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In the article by M. I. Batuev, A. A. Akhrem, A. D. Matveeva, A. V. Kameritskii, and I. N. Nazarov, "Optical study of the conformations of some gem-substituted cyclohexanes," published in *DAN*, vol. 120, no. 4, 1958, at the end of the article, after the formula, the following should be read: It is not acetylated under these conditions; it is more prone to dehydration.

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In the article by I. N. Nazarov and A. A. Akhrem, "Introduction of desoxy-carbonyl, glycerol, and oxyacetone side chains into ortho-methylcyclohexanone and the stereochemistry of the compounds formed thereby," published in *DAN*, vol. 120, no. 5, 1958, on p. 1047, line 5 after the upper cliché, the following should be read: ...with the formation of triol XIX with m.p. 88–88.5°, which was...

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

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