

## ERRATUM

In the article entitled "A Two-Structure Model for Electrolytic Solutions," by M. H. Lietzke, R. W. Stoughton, and R. M. Fuoss, which appeared in the January 1968 issue of these PROCEEDINGS (vol. 59, pp. 39-45), the following correction, called to our attention by Professor R. P. Mitra (University of Delhi), should be made.

The statistical factor of one half was omitted in equation (15);  $A$  should be replaced by  $A/2$  in equations (15) and (17)-(19). Then the value of  $A$  obtained from the slope of the line of Figure 1 is 1.76, which is the Madelung constant for the NaCl crystal. If, therefore, the derivation of  $B'$  by equations (15)-(19) is inserted to follow equation (7), with the assumption that  $A$  equals the Madelung constant, equation (8) is reduced to a 2-parameter equation.

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## ERRATUM

In the article entitled "Mechanism of DNA Chain Growth, II. Accumulation of Newly Synthesized Short Chains in *E. coli* Infected with Ligase-Defective T4 Phages," by Kazunori Sugimoto, Tuneko Okazaki, and Reiji Okazaki, which appeared in the August 1968 issue of these PROCEEDINGS (vol. 60, pp. 1356-1362), the following correction should be made. On page 1359, lines 15-17 in the text, the sentence should read:

"As shown in Figure 6, the average sedimentation coefficient of the labeled DNA decreased from about 45S to about 40S during the three-minute period."

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In the article entitled "Genetics of Somatic Mammalian Cells, VII. Induction and Isolation of Nutritional Mutants in Chinese Hamster Cells," by Fa-Ten Kao and Theodore T. Puck, which appeared in the August 1968 issue of these PROCEEDINGS (vol. 60, pp. 1275-1281), an unfortunate typographical error occurred in the last line of the third paragraph on page 1276. The value " $\leq 2 \times 10^{-1}$ " should have read " $\leq 2 \times 10^{-6}$ ." Since this figure represents the spontaneous mutation frequency in the cell populations studied, the erroneous, high value would have made meaningless the observed mutagenesis by the chemical compounds studied.