

**Relaxation of Dislocations in Copper.**

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## CORRIGENDA ET ADDENDA

At p. 303 of this paper the drawings of Figs. 20 and 21 have been unintentionally exchanged. This is rather evident from the text and the Authors take this occasion to emphasize that, as the comparison between the different types of spectra is of a basic significance in the theory of dislocation motion, the best approximation to the experimental results is given by a relaxation spectrum with a constant value of the activation energy  $W$ , and different values for the limiting frequencies  $\omega_A$ .