CORRECTIONS

FREE CONVECTION OF HEAT IN LIQUIDS. Roy A. Nelson. Vol. 23, 94-103, January, 1924.—On p. 101 the statement that A. H. Davis in his article in *Phil. Mag.* **44**, 920, 1922, had assumed the heat loss per unit length to be proportional to θ^2 , is incorrect. In fact his formula No. 18 indicates that n lies between the limits given by the author. The mistake, which was pointed out by Mr. Davis, does not affect the conclusions of the paper but did an injustice to Mr. Davis which is sincerely regretted.

A graphical method for the utilization of rotation spectra in crystal structure determination. Maurice L. Huggins. Vol. 23, 663, abstract 4, May, 1924,—The first equation should read

$$x = \frac{\sin \lambda \sqrt{(h^2/a^2 + k^2/b^2) - \frac{1}{4}n^2\lambda^2(l^2/a^2 + k^2/b^2 + l^2/c^2)^2}}{1 - \frac{1}{2}n^2\lambda^2(h^2/a^2 + k^2/b^2 + l^2/c^2)}$$