

Errata

Vol. 9, No. 2, February 1961. Attention is called to several typographical errors in the article, "Error Propagation in Hot-Spot, Hot-Channel Analysis," by Fred H. Tingey:

Page 129: Equation (11) should read:

$$K^* = \frac{f_5}{f_6} \times \frac{[(1 + Z_1)(1 + Z_2)(1 + Z_4)(1 + Z_5)PCK]}{N_p A [V(1 + Z_3)(1 + Z_6)]^{0.8} [2wt/(w + t)]^{0.2}} \quad (11)$$

Page 130: In equation (13) for $\sigma_{T_w}^2$ the minus sign connecting the terms in parentheses in line 4 of the equation should be plus.

Page 131: The last line before the Summary should read:

$$(c) \quad 320^\circ + 96^\circ + 5^\circ = 421^\circ\text{F is approximately } 0.0013 \text{ and so on.}$$

Vol. 19, No. 2, June, 1964. Attention is called to a typographical error in the article entitled "Generalizations of Fick's Law," by M. D. Kostin, pp. 252-254.

Page 253: Equation (5) should read:

$$\iiint \Sigma_s(\underline{v}' \rightarrow \underline{v}) \underline{v} \, dv \, d\omega = \underline{v}' \alpha(v') \Sigma_s(v') \quad (5)$$

where $\underline{v}' \alpha(v')$ is the mean component of velocity of the scattered neutron along the original direction of motion.