

## Errata

Volume **10**, No. 4, in the article by S. Yip and P. F. Zweifel entitled, "Escape-Probabilities in Asymptotic Reactor Theory," pp. 362–366:

1. The sentence directly after Equation (5) implies that the  $\chi_n$  are normalized such that  $\int \chi_n d^3r = 1$  where the integral is taken over the extrapolated volume of the reactor. This implication is incorrect; rather  $\int \chi_n^2 d^3r = 1$  (over the extrapolated volume).
2. In Equation (6), the argument of  $j_o$  should be  $\left(\frac{n\pi t}{T}\right)$ .
3. In Equation (7), the argument of  $j_o$  should be  $\left(\frac{n\pi h_o}{H_o}\right)$ .
4. In the last line in the first column of p. 363 replace  $(\Delta_m/R_o)$  by  $(\Delta_m/R_o)^2$ .
5. In Equation (8), the first square bracket under the summation sign should be squared, and the Bessel function inside the bracket should *not* be squared.

The numerical results presented were computed from the correct formulas.