tion by the Method of Least Squares (070)

ERRATA

The factor, $\sqrt{2}$, should be included on the right side of the equation defining the equivalent diameter D_e in the Notation for "An Experimentally Verified Theoretical Study of the Falling Viscometer," by John Lohrenz, G. W. Swift, and Fred Kurata, which appeared in the December, 1960, issue of the *A.I.Ch.E. Journal*.

In Equation (8) in "Chemical Reaction Processes in Two-Phase Systems: Theory and Experimental Results for Slow Chemical Reactions in Batch, Column, and Continuous Stirred Tank Reactor Operations," by Pierre Trambouze, M. T. Trambouze, and Edgar Piret, which appeared in the March, 1961, issue of the *A.I.Ch.E. Journal*, a_1 and a_2 should be in italics. In Equation (17) of the same paper the second term should be da_2/dx.

The parameter η in "A Note on Transport to Spheres in Stokes Flow," by S. K. Friedlander, which appeared in the June, 1961, issue of the *A.I.Ch.E.* *Journal*, should be defined as follows:

$$\eta = \alpha^{-1/3} y_1 \sin x_1 / \left(\int_0^{x_1} \sin^2 x_1^1 \, d\, x_1^1 \right)^{1/3}$$

Corrected Figure 5 for "Heat and Momentum Transport Characteristics of Non-Newtonian Aqueous Thorium Oxide Suspensions," by D. G. Thomas, which appeared in the December, 1960, issue of the *A.I.Ch.E. Journal*, appears below.

REYNOLDS NUMBER, $\dfrac{DV\rho}{\eta}$