## **ERRATUM**

R. C. Pfahl, Jr.: Transient radial temperature distributions in cylindrical shells, *Int. J. Heat Mass Transfer* 12, 1704–1706 (1969).

In the second footnote on page 1704, the seventh line from the bottom of the page should read,

(1) Equation (4) should read " $\partial \theta / \partial R = -1$ , R = 1;

In the same footnote the fourth line from the bottom should read,

ordinate of Fig. 5 should read exp  $(-\mu_n^2 Fo)$ ".