TABLE ERRATA


On page 1015 the hypergeometric function in formula 8.812 should be

\[ F\left(\frac{m-n}{2}, \frac{m-n+1}{2}; \frac{1}{2}-n; \frac{1}{x^2}\right). \]

ANN SCHERZINGER

School of Chemical Sciences
University of Illinois
Urbana, Illinois 61801


In Table 7.3 for \( \text{erfc} \sqrt{n\pi} \) the terminal digit should be increased by four units for \( n = 2 \), by one unit for \( n = 5 \), and decreased by one unit for \( n = 6 \).

In Table 7.4 (Repeated Integrals of the Error Function) the terminal digit should be increased by one unit for \( x = 0.4, n = 1 \), and decreased by one unit for \( x = 1.1, n = 11; x = 1.2, n = 2; x = 1.2, n = 6; x = 1.3, n = 5; x = 1.3, n = 11 \).

W. G.


In the entry for \( x = .45, n = 7 \) the last digit should be decreased by one unit to read 0 instead of 1.

W. G.