TABLE ERRATA

528.–I. S. GRADSHTEYN & I. M. RYZHIK, *Tables of Integrals, Series, and Products,* 4th ed., Academic Press, New York, 1965.

On page 1015 the hypergeometric function in formula 8.812 should be

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

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EDITORIAL NOTE: For previous notices of errata in this edition see *Math. Comp.*, v. 22, 1968, pp. 903–907, MTE **428**; v. 23, 1969, pp. 468–469, MTE **437**; *ibid.*, pp. 891–892, MTE **446**; v. 25, 1971, p. 200, MTE **473**; v. 26, 1972, p. 305, MTE **486**; *ibid.*, p. 599, MTE **492**; v. 27, 1973, pp. 451–452, MTE **503**.

529.– MILTON ABRAMOWITZ & IRENE A. STEGUN, *Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables,* National Bureau of Standards, Applied Mathematics Series, no. 55, U. S. Government Printing Office, Washington, D. C., 1964.

In Table 7.3 for 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.

530.–JOSEPH KAYE, "A table of the first eleven repeated integrals of the error function," *J. Math. Phys.*, v. 34, 1955, pp. 119–125.

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.