TABLE ERRATA

299.—Mme. Jacqueline Heurtaux, "Tables de polynômes d'interpolation avec seulement deux abscisses distinctes," *Chiffres*, 1re Année, Paris, March 1958, p. 25–34.

		for	*read*
p. 31,	Q_0^3, $x = 0.15$	0.97338 82250	0.97338 81250

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300.—H. Takeyama, "Expressions for interpolation and numerical integration of high accuracy," *Tohoku Univ. Technol. Reports*, v. XXIII, 1958, p. 47–70.

On p. 69, corresponding to $u = 0.04$, the value of U_0' should read 0.039 . . . instead of 9.039 . . . ; and corresponding to $u = 0.34$, the value of U_2 should read 0.72203 53338 6336 instead of 0.72203 58338 6336.

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CORRIGENDA

C. W. Dunnett & R. A. Lamm, "Some tables of the multivariate normal probability integral with correlation coefficients $\frac{1}{3}$," *Math. Comp.*, Review 50, v. 14, 1960, p. 290.

In the expression given for the probability integral of the multivariate normal distribution in n dimensions the upper limit of the innermost integral should read x_n instead of x_m, and the denominator $(1 - \rho)^{\frac{(n-1)}{2}}$ should be replaced by $(1 - \rho)^{\frac{(n-1)}{2}}$.

In the following line of the text

$$for \quad F_{n,\rho}(x_1, \cdots, k_n), \quad read \quad F_{n,\rho}(x_1, \cdots, x_n).$$

F. R. Gantmacher, *Applications of the Theory of Matrices*, *Math. Comp.* Review 43, v. 14, 1960, p. 284–285.

This book is a translation and revision of the second volume of Gantmacher's *Theory of Matrices* that was carried out by three people; namely, J. L. Brenner (named as the sole translator in the review under discussion), Mr. S. Evanusa and Prof. D. W. Bushaw.

Murlan S. Corrington, "Applications of the complex exponential integral," *Math. Comp.*, v. 15, 1961, p. 1–6.

On p. 2, eq. (11c) should read $Si(-x - iy) = -Si(x + iy)$ in place of $Si(-x - iy) = Si(x + iy)$.