TABLE ERRATA


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

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On p. 69, corresponding to $u = 0.04$, the value of $U_o'$ should read 0.039 . . . instead of 9.039 . . . ; and corresponding to $u = 0.34$, the value of $U_1$ should read 0.72203 53338 6336 instead of 0.72203 58338 6336.

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CORRIGENDA


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


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.


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