TABLE ERRATA


The following corrections are required in this new edition:

P. 18: In Formula 119.03,
\[ k_1 = \frac{k}{k'} \sqrt{a^2 - 1}, \quad \text{read } k_1 = \sqrt{1 - k^2 a^2 / k'}. \]

P. 28: In Formula 129.51, for \( k(q) \), read \( q \).

P. 39: In the footnote, for 810, 811, read 813, 814.

P. 145: In Formula 264.54, for \( \alpha \), read \( -\alpha \).

P. 232: In line 3 in the box, for \( H \), read \( \Theta \).

P. 251: In line 3 of Formula 563.01, for \( p^2 + r^2 - s^2 \), read \( p^2 - r^2 + s^2 \) in the numerator.

P. 263: In Formula 585.02, replace \( + \) by \( - \) between the two integrals, and replace \( - \) by \( + \) in the denominator of the last \( sn^{-1} \) argument.

P. 289: In the third line of Formula 800.07,
\[ \pi K'/2, \quad \text{read } -\pi K'/2. \]

The errata noted above on pages 18, 28, 145, and 232 were listed on the errata sheet of the first edition, but were not rectified in this edition.

HENRY E. FETTIS

Applied Mathematics Research Laboratory
Aerospace Research Laboratories
Wright-Patterson Air Force Base, Ohio 45433


On p. 13, in Table 1/4, the value of \( \rho_{4,5} \) should read 5849/1814400 instead of 5849/181440. This error also occurs in the second German edition (1955) on p. 12.

HERBERT E. SALZER

941 Washington Avenue
Brooklyn, New York 11225

597