TABLE ERRATA


The following corrections are required in this new edition:

P. 18: In Formula 119.03,

\[ \frac{k}{k'} \sqrt{a^2 - 1}, \quad \text{read} \quad k_1 = \sqrt{1 - k^2 a^2 / k'}. \]

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,

\[ \text{for } \pi K'/2, \quad \text{read } - \pi K'/2. \]

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.

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On p. 13, in Table I/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.

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