TABLE ERRATA


p. 132: (6.6.102) In the denominator of the summand, replace $(1 - c)_k$ by $(1 + c)_k$.

p. 138: (6.7.37) Add $m = 1, 2, \ldots$

p. 142: (6.9.2) For $x_r$, read $x'$.

pp. 224, 225: The right members of formulas (14.6.1)–(14.6.3), (14.7.1)–(14.7.3) contain indefinite integrals. To obtain the correct integration constant, one may substitute definite integrals on the interval $[0, x]$, thereby renaming the integration variable as $x'$, for example.

p. 308: (47.4.8) For $C^{(q)}_2(x)$, read $C^{(q)}_2(x)$.

p. 311: (47.6.11) The third expression on the right side is incorrect; it should read

$$2^{1-2q} \frac{\Gamma(2q)}{\Gamma^2(q)} (t \sin x \sin y)^{-q} \sum_{q-1}^{1 + t^2 - 2t \cos x \cos y} \frac{t^2 \sin x \sin y}{2t \sin x \sin y}.$$

Another expression for this sum, very similar to the second expression on the right side, is

$$u^{-2q} F_1(q, q; 2q; 4u^{-2} t \sin x \sin y).$$

p. 324: (48.23.15) For $\phi_3$, read $\Phi_3$.

p. 377: (56.8.1) Add the condition $x, y, z \in (0, \pi)$. The condition on the second expression on the right side should read: if $|x - y| < z < x + y < \pi$. Cf. formula (46.9.1) on p. 307.

p. 506 Add: $B^{(r, m)}_n$ a generalization of the Bernoulli polynomial (6.7.5), (6.7.26).

FR For FRANICS, read FRANCIS.

p. 522: NO For NORLUND, read NÖRLUND.

p. 523: RZ For RYSHIK, read RYZHIK.
SZ For SZEGÖ, read SZEGÖ.

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