The following misprint originating on p. 157 of (a) has been reproduced in (b), (c), and (d).

For \( \int_1^{\infty} e^{-xt^n} dt = \frac{1}{x^{n+1}} \int_1^{\infty} e^{-t^n} dt \), read \( \int_1^{\infty} e^{-xt^n} dt = \frac{1}{x^{n+1}} \int_1^{\infty} e^{-t^n} dt \).

This correction is required also in (b), (c), and (d), as follows: (b), p. 157; (c), p. 36; and (d), p. 36.

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CORRIGENDA


On p. 454, the element in the fifth row and second column of the corrector matrix corresponding to \( K = 5 \) should read \(-4032\) instead of \(-4042\).

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On p. 12, in section 3C, the continued fraction expression for \( G_a(x) \) should read

\[
G_a(x) = H_a(x) \left( \frac{a}{x} + \frac{a_1}{b_1 + \frac{a_2}{b_2 + \frac{a_3}{b_3 + \cdots}}} \right)
\]

This typographical error does not affect either the single- or double-precision FORTRAN subroutines referred to in this paper.

On p. 14, in Fig. 2, for the double precision FORTRAN subroutine the “regions of \( x \)” should cover the range \( 0 < x < 7, 7 \leq x \leq A_1 \) instead of \( 0 < x < 1, 1 \leq x \leq A_1 \). This affects the double-precision subroutine output for \( G_a(x) \) only for \( a < 1, 1 \leq x < 1.35 \). A corrected version of this program has been submitted to SHARE.

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