TABLE ERRATA


On p. 147 insert a factor 2 in the left members of the seventh, eighth, and ninth formulas.

On p. 149, in the right side of the second formula from the bottom, read $\sin(\pi n \frac{a}{k})$ in place of $\sin(\pi n \frac{a}{2k})$.

On p. 150, in the seventh formula the first term in brackets on the right side should read $\text{sc}(u,k')\text{dn}(u,k')$ or $\text{sn}(u,k')\text{dc}(u,k')$.

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EDITORIAL NOTE: For previous notices of errata in this edition see Math. Comp., v. 33, 1979, p. 431, MTE 559 and the editorial footnote thereto.


On page xii the second paragraph (occupying lines 9 through 14) is incorrect and should be replaced by:

Very little improvement over linear inverse interpolation is possible, since an upper bound to its total error, namely $\tau + \eta$, never exceeds $\frac{3}{2} \eta$, and no method of inverse interpolation can guarantee an error less than $\eta$.

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