

## CORRIGENDUM

FRED T. KROGH, "Recurrence relations for computing with modified divided differences," *Math. Comp.*, v. 33, 1979, pp. 1265–1271.

On p. 1267, in the bottom line of Eq. (7) replace  $\alpha_j \psi_{j+k+1} = \alpha_j \psi_{q-1}$  with  $\alpha_j \psi_{q-1}$ .

On p. 1270, change the text in lines 8–9 to read (in part): " $\psi_k$  is replaced by  $(k+1)\psi_{k+1}/h_n$ ,  $k = 0, 1, \dots, q-2$ , for differentiation (or with  $\psi_{k-1}h_n/k$ ,  $k = q, q-1, \dots, 1$ , for integration)."

On the same page, in the bottom line of Eq. (15) replace  $(\psi_{j+k+2} - \psi_{j+k+1})/\alpha_j$  with  $(\psi_{j+k+1} - \psi_{j+k+2})/\alpha_j$ .

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