CORRIGENDUM


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

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

Fred T. Krogh

Programming Development Section
Jet Propulsion Laboratory
4800 Oak Grove Drive
Pasadena, California 91103