In general if we wish to interpolate $i - 1$ values between w_0 and w_1 when i is neither five nor ten, w_1 can be exactly reproduced if some of the symbols are written in the scale of i. If $i = 12$, it is evident that we need two extra symbols, say t and e, to stand for ten and eleven respectively. If we wish to interpolate $i - 1$ values between w_0 and w_1 by the use of (4), in the computation each of u_x, s and s^2 except the given values should contain one more symbol than each given value contains, and the extra symbol should be written in the scale of i.

ERRATA

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The eleventh line on page 137 should read

$$u'_{0 + 0} - u'_{1 - 1} = \frac{1}{54} d_0 + \frac{5}{162} f_0.$$

In the sixth line from bottom of page 139, read s^2's, i.e. the plural of s^2.

About the middle of page 141 the formula $\delta u_{\frac{1}{4}}$ should read

$$\delta u_{\frac{1}{4}} = \frac{1}{6} (a_1 - 8 \delta^3 u_x) - \frac{1}{2} \delta^2 u_{\frac{1}{4}}.$$