Double Integration Using One-Dimensional Adaptive Quadrature Routines: A Software Interface Problem
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The following corrections need to be made in the paper:
Page 69, eq. (6.12) should read

$$
\mathscr{W}^{(3)-}=\kappa_{I}\left(\frac{H \lambda_{m}}{\epsilon_{I}}\right)^{b} 2 m N^{b}\left(K_{1}+\frac{K_{2}}{2^{(\nu-1) b}}\right)
$$

Page 74, Table IV, the entry for SQUALE-like/AAS3 Unstable When should read:

$$
\epsilon_{I}>0
$$

