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Some numerical integration rules, such as Gaussian rules that we discuss in the next subsection, are usually given on an interval such as $[0;1]$ or $[1;1]$. Page 240, Bottom of page, omit "Gaussian", to read: With the transformation $x = \frac{1}{2} \left((b-a)t + (a+b) \right)$, a quadrature rule of the form Chapter 6 Chapter 7

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