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numerical methods lab iv sem list of experiments sr no name of experiment page no 1 to find the roots of non-linear equation using bisection method 3 - 5 2 to find the roots of non-linear equation using newton's method 6 - 9 3 curve fitting by least - square approximations 10-15 4 to solve the system of linear equations using

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### **Errata List Ward Cheney & David Kincaid - SMU Physics**

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  $x = \frac{1}{2} \left( \frac{b-a}{t} + (a+b) \right)$ , a quadrature rule of the form Chapter 6 Chapter 7

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