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Numerical Mathematics and Computing (5th edition). Ward Cheney and David Kincaid, 690 pages, ISBN: 0-534-38993-7, Brooks/Cole, 2004. About the course. This class will introduce computational methods for numerical solution of non-linear equations, differential equations, approximations, iterations, methods of least squares, and other topics. Par-

CS-3414 (CRN: 12811) and MATH-3414 (CRN: 16057) Numerical ...

1.1 Mathematical Preliminaries Use the Taylor series for the natural logarithm $\ln(1 + x) = x - \frac{x^2}{2} + \frac{x^3}{3} - \frac{x^4}{4} + \dots$ With $x = 1$ $\ln 2 = 1 - \frac{1}{2} + \frac{1}{3} - \frac{1}{4} + \frac{1}{5} - \frac{1}{6} + \frac{1}{7} - \frac{1}{8} + \dots$ Add the eight terms shown

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Using Kirchhoff's Laws and Ohm's Law, we can write a system of linear equations that govern this circuit. If x_1, x_2, x_3 , and x_4 are the loop currents as shown, then the equations are $8x_1 - 2x_2 = 300$, $2x_1 + 12x_2 - 4x_3 = 0$, $6x_1 - 4x_2 + 19x_3 - 9x_4 = 0$

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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

Errata List Ward Cheney & David Kincaid - SMU Physics

The text also helps students learn about errors that inevitably accompany scientific computations and arms them with methods for detecting, predicting, and controlling these errors. A more theoretical text with a different menu of topics is the authors' highly regarded NUMERICAL ANALYSIS: MATHEMATICS OF SCIENTIFIC COMPUTING, THIRD EDITION.

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