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standard topics and some of the more advanced numerical methods used by computational scientists and engineers while maintaining a level appropriate for undergraduates. Students learn to construct and explore algorithms for solving science and engineering problems while situating these algorithms in a landscape of some potent and far-reaching principles. Specifically, the author cultivates a grasp of the fundamental concepts that permeate numerical analysis, including convergence, complexity, conditioning, compression, orthogonality, and its competing concerns of accuracy and efficiency. MATLAB software is used both for exposition of algorithms and as a suggested platform for student assignments and projects. The 3rd Edition is web-enhanced with over 200 short URLs that take students beyond the book to useful digital resources created to support their use of the text.

Numerical Methods Using MATLAB. John H. Mathews, Kurtis D. Fink, 1999. This text provides an introduction to numerical analysis for either a single-term course or a year-long sequence. It is suitable for undergraduate students in mathematics, science, and engineering. Ample material is presented so that instructors will be able to select topics appropriate to their needs.

Numerical Methods for Chemical Engineers with MATLAB Applications A. Constantinides, Navid Mostoufi, 1999. Master numerical methods using MATLAB, today's leading software for problem solving. This complete guide to numerical methods in chemical engineering is the first to take full advantage of MATLAB's powerful calculation environment. Every chapter contains several examples using general MATLAB functions that implement the method and can also be applied to many other problems in the same category. The authors begin by introducing the solution of nonlinear equations using several standard approaches, including methods of successive substitution and linear interpolation, the Wegstein method, the Newton-Raphson method, the Eigenvalue method, and synthetic division algorithms. With these fundamentals in hand, they move on to simultaneous linear algebraic equations, covering matrix and vector operations, Cramer's rule, Gauss methods, the Jacobi method, and the characteristic value problem. Additional coverage includes finite difference methods and interpolation of equally and unequally spaced points, numerical differentiation and integration, including differentiation by backward, forward, and central finite differences, Newton-Cotes formulas, and the Gauss Quadrature. Two detailed chapters on ordinary and partial differential equations, linear and nonlinear regression analyses, including least squares, estimated vector of parameters, method of steepest descent, Gauss-Newton method, Marquardt Method, Newton Method, and multiple nonlinear regression. The numerical methods covered here represent virtually all of those commonly used by practicing chemical engineers. The focus on MATLAB enables readers to accomplish more with less complexity than was possible with traditional FORTRAN. For those unfamiliar with MATLAB, a brief introduction is provided as an Appendix. Over 60 MATLAB examples, methods, and function scripts are covered, and all of them are included on the book's CD.

Applied Numerical Methods with MATLAB for Engineers and Scientists Steven C. Chapra, Applied Numerical Methods Using MATLAB Won Y. Yang, Wenwu Cao, Jaekwon Kim, Kyung W. Park, Ho-Hyun Park, Jington Joung, Jong-Suk Ro, Han L. Lee, Cheol-Ho Hong, Taeho Im, 2020-05-12. This new edition provides an updated

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