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For a more elementary book on numerical methods, see *Numerical Mathematics and Computing*, 7th Edition, by Ward Cheney and David Kincaid. For an elementary book on linear algebra, see *Linear Algebra: Theory and Applications*, 2nd Edition, by David Kincaid and Ward Cheney, Jones and Barlett Publishers, 2012 For iterative software packages, see NSPCG

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TEXTBOOK: *Numerical Analysis, Numerical Analysis: Mathematics of Scientific Computing*, third edition, American Mathematical Society, 2002 (The book's web page contains an Errata, Sample Programs and other useful information), by David Kincaid and Ward Cheney.

Numerical Analysis - Mathematics of Scientific Computing

Solution Manual for *Numerical Analysis: Mathematics of Scientific Computing*, 2nd Edition. 1996. Brooks/Cole Publishers, Pacific Grove, CA, 250 pages. (Only for instructors who adopt the textbook.) Ward Cheney and David Kincaid. *Numerical Mathematics and Computing*, 3rd Edition. 1994. Brooks/Cole Publishers, Pacific Grove, CA, 578 pages.

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David R. Kincaid Books - University of Texas at Austin

This book introduces students with diverse backgrounds to various types of mathematical analysis that are commonly needed in scientific computing. The subject of numerical analysis is treated from a mathematical point of view, offering a complete analysis of methods for scientific computing with appropriate motivations and careful proofs.

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Kincaid and Cheney, Numerical Analysis: Mathematics of Scientific Computing, third edition, American Mathematical Society, 2002 (The book's web page contains an Errata, Sample Programs and other useful information).

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Numerical Analysis., 3rd Edition - mypearsonstore.com

Elementary Numerical Analysis (third edition). Kendall E. Atkinson and Weimin Han, 464 pages, ISBN 0-471-43337-3, John Wiley & Sons, 2004. Additional material. Numerical Mathematics and Computing (4th edition). Ward Cheney and David Kincaid, 690 pages, ISBN: 0-534-38993-7, Brooks/Cole, 2004.

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