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Ward Cheney is Professor of Mathematics at the University of Texas at Austin. His research interests include approximation theory, numerical analysis, and extremum problems. David Kincaid is Senior Lecturer in the Department of Computer Sciences at the University of Texas at Austin.

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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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David Kincaid and Ward Cheney. 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

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Computing, 3rd Edition. 1994. Brooks/Cole Publishers, Pacific Grove, CA, 578 pages.

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Numerical Analysis: Mathematics of Scientific Computing David Kincaid and Ward Cheney
Publication Year: 2002 ISBN-10: 0-8218-4788-0 ISBN-13: 978-0-8218-4788-6 Pure and Applied
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Textbook: "Numerical Analysis: Mathematics of Scientific Computing" by Kincaid and Cheney (2002, American Mathematical Society, ISBN-10: 0-8218-4788-0 and ISBN-13: 978-0-8218-4788-6). We will cover most part of Chapters 1-3 and 6-8.

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books with co-author David Kincaid are popular textbooks in numerical analysis and are well cited. Ward is a member of the inaugural class of AMS Fellows in 2012. Below is a collection of reminiscences from Ward's colleagues, friends, and students, in which references, such as [22] and [B10], refer to the list of his published

In Memoriam - MATH

Kincaid and Cheney, Numerical Analysis: Mathematics of Scientific Computing, Brooks/Cole 2001; Stoer and Burlisch, Introduction to Numerical Analysis, Springer 1992; Trefethen and Bau, Numerical Linear Algebra, SIAM 1997; Golub and Van Loan, Matrix Computations, John Hopkins 1996; Other useful information. Guidelines for numerical experiments

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