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K. Atkinson, An INTRODUCTION to NUMERICAL ANALYSIS, Wiley, 1987 S. Conte & C. deBoor, ELEMENTARY NUMERICAL ANALYSIS, McGraw-Hill User friendly; Shows how 'it' works; Proofs, exercises and notes G. Dahlquist & A. Bjorck, NUMERICAL METHODS, Prentice-Hall, User friendly; Shows how 'it' works; Exercises A. Ralston & P. Rabinowitz, FIRST COURSE in NUMERICAL ANALYSIS, 2nd ed., McGraw-hill,

Numerical Analysis I

Numerical analysis is the study and art of determining how to get high quality answers out of computers with finite precision: in other words, all of them. This may not sound like a big issue - you can always use double precision, right? Well, no. Binary computers can't even represent 0.1 exactly.

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Kendall Atkinson is the author of An Introduction to Numerical Analysis, 2nd Edition, published by Wiley. Table of Contents Its Sources, Propagation, and Analysis.

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Chapter 3 Interpolation - MIT OpenCourseWare

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Numerical Analysis 22C:170/22M:170

An Introduction to Numerical Analysis. Kendall E. Atkinson, Anthony Barnes, Atkinson. Wiley, 1978 - Analyse numérique - 587 pages. 1 Review. This Second Edition of a standard numerical analysis...

An Introduction to Numerical Analysis - Kendall E ...

Once a problem has been formulated, numerical methods, together with a preliminary error analysis, must be devised for solving the problem. A numerical method which can be used to solve a problem will be called an algorithm. An algorithm is a complete and unambiguous set of proce- dures leading to the solution of a mathematical problem.