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This is a book by James P. Howard, II, I received from CRC Press for review in CHANCE. (As usual, the customary warning applies: most of this blog post will appear later in my book review column in CHANCE.) It consists in a traditional introduction to numerical analysis with backup from R codes and packages.

computational methods for numerical analysis with R [book ...

Computational Methods for Numerical Analysis with R (CMNA) is a treatment of the traditional numerical analysis course using R as the underlying programming language.The traditional numerical analysis outline begins with numerical error, then linear algebra, interpolation, integration, optimization, and differential equations.

Computational Methods for Numerical Analysis with R ...

"numerical analysis" title in a later edition [171]. The origins of the part of mathematics we now call analysis were all numerical, so for millennia the name "numerical analysis" would have been redundant. But analysis later developed conceptual (non-numerical) paradigms, and it became useful to specify the different areas by names.

Numerical Analysis - The University of Chicago

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LECTURES IN BASIC COMPUTATIONAL NUMERICAL ANALYSIS
Summary. Instead of presenting the standard theoretical treatments that underlie the various numerical methods used by scientists and engineers, Using R for Numerical Analysis in Science and Engineering shows how to use R and its add-on packages to obtain numerical solutions to the complex mathematical problems commonly faced by scientists and engineers.

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