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numerical analysis of differential equations are tied closely to theoretical behavior associated with the problem being solved. For example, the criteria for the stability of a numerical method is closely connected to the stability of the differential equation problem being solved.

### **Numerical Solution of Ordinary Differential Equations**

the importance of the field of numerical analysis that such books and others [131] are so popular. However, such books intentionally diminish the role of advanced mathematics in the subject of numerical analysis. As a result, numerical analysis is frequently presented as an elementary subject. As a

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provided a stable, adaptive, and inspirational starting point for my career. 1Edward Daire Conway, III (1937{1985) was a student of Eberhard Friedrich Ferdinand Hopf at the University of Indiana. Hopf was a student of Erhard Schmidt and Issai Schur.

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11. An Introduction to Numerical Analysis, 2nd edition, 1989, 693 pages. This was a very time-consuming rewrite of the earlier 1978 edition, given below in [14]. 12. Elementary Numerical Analysis, John Wiley & Sons, 1984, 416 pages. 13. Solutions Manual (for the book in [12]), John Wiley & Sons, 1985, 238 pages.

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Editorial Reviews. An introduction to numerical analysis for undergraduates in the sciences, mathematics, and engineering. The main prerequisite is a one-year course in the calculus of functions of one variable, but some knowledge of computer programming is also needed.

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