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8. The Numerical Solution of Integral Equations of the Second Kind, Cambridge University Press, 1997, 552 pages. This is both an update and a significant extension of the book in [16] below. 9. Elementary Numerical Analysis, 2nd edition, John Wiley, New York, 1993. A Korean language edition appeared in 1995. 10. David Chien and K. Atkinson.

BIBLIOGRAPHY KENDALL E ATKINSON - University of Iowa

Atkinson, Kendall E. Numerical solution of ordinary differential equations / Kendall E. Atkinson, Weimin Han, David Stewart. ... numerical analysis of differential equations are tied closely to theoretical behavior associated with the problem being solved. For example, the criteria for the stability ...

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Elementary Numerical Analysis, 3rd edition (co-authored with Professor Weimin Han), John Wiley & Sons, Inc, 2003. The publisher's page on the book, click here. There is a solution's manual for this text. Additional course materials are also available for the book, including overhead slides, Matlab programs, and Matlab GUIs.

Books by Kendall Atkinson - math.uiowa.edu

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Elementary numerical analysis (Book, 1993) [WorldCat.org]

Numerical analysis is a branch of Mathematics that deals with devising efficient methods for obtaining numerical solutions to difficult Mathematical problems. Most of the Mathematical problems that arise in science and engineering are very hard and sometime impossible to solve exactly.

S.Baskar - IIT Bombay

The book is designed for use in a graduate program in Numerical Analysis that is structured so as to include a basic introductory course and subsequent more specialized courses. The latter are

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