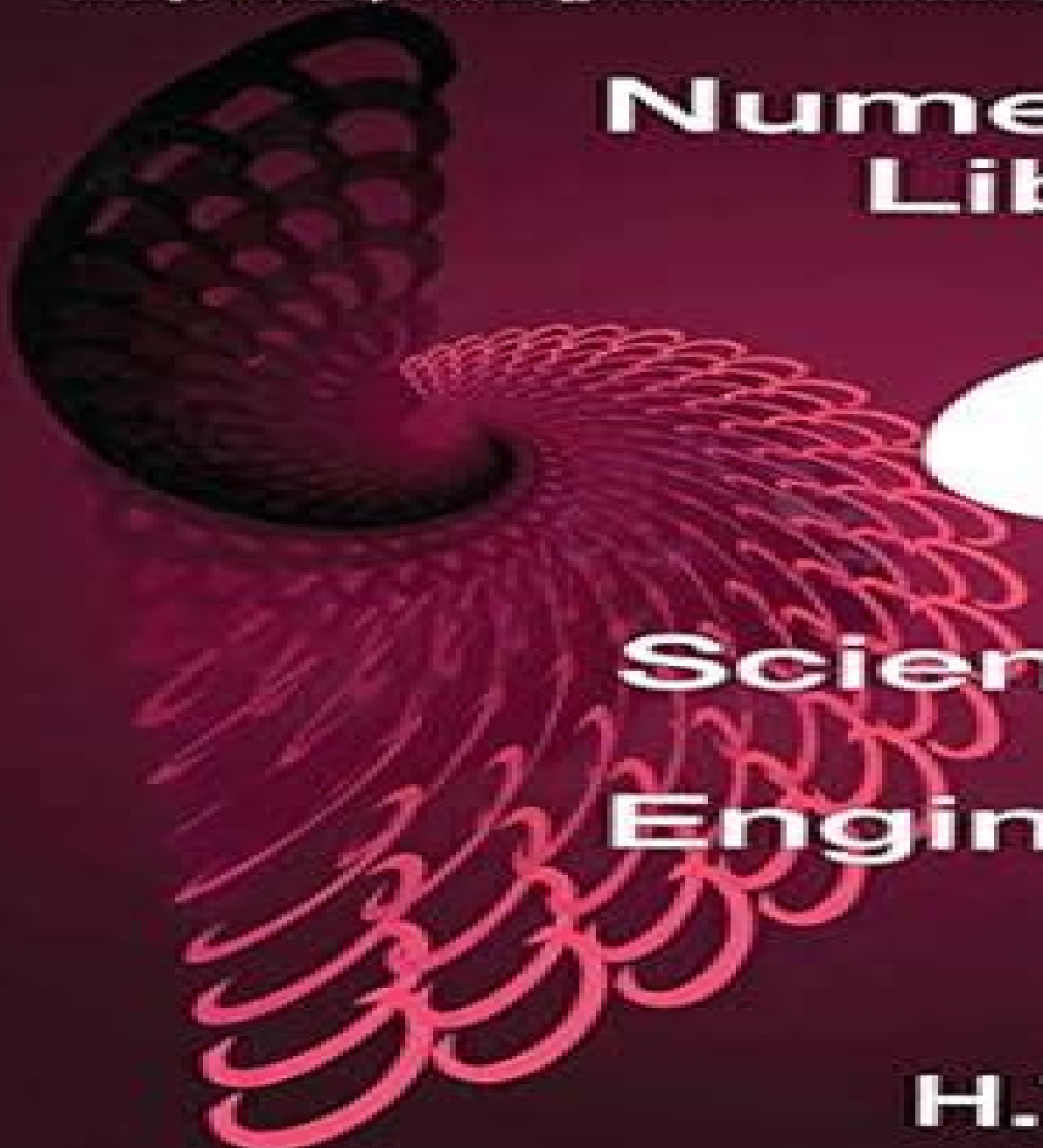


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A Numerical Library in C for Scientists and Engineers

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A Numerical Library In C For Scientists And Engineers Symbolic Numeric Computation

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Conservative Finite-Difference Methods on General Grids Mikhail Shashkov, 2018-02-06 This new book deals with the construction of finite difference FD algorithms for three main types of equations elliptic equations heat equations and gas dynamic equations in Lagrangian form These methods can be applied to domains of arbitrary shapes The construction of FD algorithms for all types of equations is done

on the basis of the support operators method SOM This method constructs the FD analogs of main invariant differential operators of first order such as the divergence the gradient and the curl This book is unique because it is the first book not in Russian to present the support operators ideas Conservative Finite Difference Methods on General Grids is completely self contained presenting all the background material necessary for understanding The book provides the tools needed by scientists and engineers to solve a wide range of practical engineering problems An abundance of tables and graphs support and explain methods The book details all algorithms needed for implementation A 3 5 IBM compatible computer diskette with the main algorithms in FORTRAN accompanies text for easy use

Elliptic Marching Methods and Domain

Decomposition Patrick J. Roache,1995-06-29 One of the first things a student of partial differential equations learns is that it is impossible to solve elliptic equations by spatial marching This new book describes how to do exactly that providing a powerful tool for solving problems in fluid dynamics heat transfer electrostatics and other fields characterized by discretized partial differential equations Elliptic Marching Methods and Domain Decomposition demonstrates how to handle numerical instabilities i e limitations on the size of the problem that appear when one tries to solve these discretized equations with marching methods The book also shows how marching methods can be superior to multigrid and pre conditioned conjugate gradient PCG methods particularly when used in the context of multiprocessor parallel computers Techniques for using domain decomposition together with marching methods are detailed clearly illustrating the benefits of these techniques for applications in engineering applied mathematics and the physical sciences

Topics in Industrial Mathematics H.

Neunzert,Abul Hasan Siddiqi,2000-10-31 This book is devoted to some analytical and numerical methods for analyzing industrial problems related to emerging technologies such as digital image processing material sciences and financial derivatives affecting banking and financial institutions Case studies are based on industrial projects given by reputable industrial organizations of Europe to the Institute of Industrial and Business Mathematics Kaiserslautern Germany Mathematical methods presented in the book which are most reliable for understanding current industrial problems include Iterative Optimization Algorithms Galerkin s Method Finite Element Method Boundary Element Method Quasi Monte Carlo Method Wavelet Analysis and Fractal Analysis The Black Scholes model of Option Pricing which was awarded the 1997 Nobel Prize in Economics is presented in the book In addition basic concepts related to modeling are incorporated in the book Audience The book is appropriate for a course in Industrial Mathematics for upper level undergraduate or beginning graduate level students of mathematics or any branch of engineering

Symbolic Computation Anthony C. Hearn,1989

NASA Tech Briefs ,1987

A First Course in Scientific Computing

Rubin Landau,2011-10-30 This book offers a new approach to introductory scientific computing It aims to make students comfortable using computers to do science to provide them with the computational tools and knowledge they need throughout their college careers and into their professional careers and to show how all the pieces can work together Rubin Landau introduces the requisite mathematics and computer

science in the course of realistic problems from energy use to the building of skyscrapers to projectile motion with drag He is attentive to how each discipline uses its own language to describe the same concepts and how computations are concrete instances of the abstract Landau covers the basics of computation numerical analysis and programming from a computational science perspective The first part of the printed book uses the problem solving environment Maple as its context with the same material covered on the accompanying CD as both Maple and Mathematica programs the second part uses the compiled language Java with equivalent materials in Fortran90 on the CD and the final part presents an introduction to LaTeX replete with sample files Providing the essentials of computing with practical examples A First Course in Scientific Computing adheres to the principle that science and engineering students learn computation best while sitting in front of a computer book in hand in trial and error mode Not only is it an invaluable learning text and an essential reference for students of mathematics engineering physics and other sciences but it is also a consummate model for future textbooks in computational science and engineering courses A broad spectrum of computing tools and examples that can be used throughout an academic career Practical computing aimed at solving realistic problems Both symbolic and numerical computations A multidisciplinary approach science math computer science Maple and Java in the book itself Mathematica Fortran90 Maple and Java on the accompanying CD in an interactive workbook format **American Scientist** ,1942

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