Rudrapatna V. Ramnath

Computation and Asymptotics

Computation And Asymptotics Computation And Asymptotics

Zhongyi Huang,Martin Stynes,Zhimin Zhang

Computation And Asymptotics Computation And Asymptotics:
  Computation and Asymptotics Rudrapatna V. Ramnath,2012-01-11 This book addresses the task of computation from the standpoint of asymptotic analysis and multiple scales that may be inherent in the system dynamics being studied This is in contrast to the usual methods of numerical analysis and computation The technical literature is replete with numerical methods such as Runge Kutta approach and its variations finite element methods and so on However not much attention has been given to asymptotic methods for computation although such approaches have been widely applied with great success in the analysis of dynamic systems The presence of different scales in a dynamic phenomenon enable us to make judicious use of them in developing computational approaches which are highly efficient Many such applications have been developed in such areas as astrodynamics fluid mechanics and so on This book presents a novel approach to make use of the different time constants inherent in the system to develop rapid computational methods First the fundamental notions of asymptotic analysis are presented with classical examples Next the novel systematic and rigorous approaches of system decomposition and reduced order models are presented Next the technique of multiple scales is discussed Finally application to rapid computation of several aerospace systems is discussed demonstrating the high efficiency of such methods Computation and Asymptotics ,2012-01-21 *Asymptotic and Computational Analysis* R. Wong,2020-12-17 Papers presented at the International Symposium on Asymptotic and Computational Analysis held June 1989 Winnipeg Man sponsored by the Dept of Applied Mathematics University of Manitoba and the Canadian Applied Mathematics Society **Boundary and Interior Layers, Computational and Asymptotic Methods - BAIL 2014** Petr Knobloch,2016-04-19 This volume offers contributions reflecting a selection of the lectures presented at the international conference BAIL 2014 which was held from 15th to 19th September 2014 at the Charles University in Prague Czech Republic These are devoted to the theoretical and or numerical analysis of problems involving boundary and interior layers and methods for solving these problems numerically The authors are both mathematicians pure and applied and engineers and bring together a large number of interesting ideas The wide variety of topics treated in the contributions provides an excellent overview of current research into the theory and numerical solution of problems involving boundary and interior layers **Boundary and Interior Layers, Computational and Asymptotic Methods BAIL 2018** Gabriel R. Barrenechea,John Mackenzie,2020-08-11 This volume gathers papers presented at the international conference BAIL which was held at the University of Strathclyde Scotland from the 14th to the 22nd of June 2018 The conference gathered specialists in the asymptotic and numerical analysis of problems which exhibit layers and interfaces Covering a wide range of topics and sharing a wealth of insights the papers in this volume provide an overview of the latest research into the theory and numerical approximation of problems involving boundary and interior layers **Boundary and Interior Layers, Computational and Asymptotic Methods BAIL 2016** Zhongyi Huang,Martin Stynes,Zhimin Zhang,2017-10-26 This volume collects papers associated with lectures that were presented at the BAIL 2016

conference which was held from 14 to 19 August 2016 at Beijing Computational Science Research Center and Tsinghua University in Beijing China It showcases the variety and quality of current research into numerical and asymptotic methods for theoretical and practical problems whose solutions involve layer phenomena The BAIL Boundary And Interior Layers conferences held usually in even numbered years bring together mathematicians and engineers physicists whose research involves layer phenomena with the aim of promoting interaction between these often separate disciplines These layers appear as solutions of singularly perturbed differential equations of various types and are common in physical problems most notably in fluid dynamics This book is of interest for current researchers from mathematics engineering and physics whose work involves the accurate app roximation of solutions of singularly perturbed differential equations that is problems whose solutions exhibit boundary and or interior layers **BAIL 2010 - Boundary and Interior Layers, Computational and Asymptotic Methods** Carmelo Clavero,José Luis Gracia,Francisco J. Lisbona,2011-05-11 This volume will contain selected papers from the lectures held at the BAIL 2010 Conference which took place from July 5th to 9th 2010 in Zaragoza Spain The papers present significant advances in the modeling analysis and construction of efficient numerical methods to solve boundary and interior layers appearing in singular perturbation problems Special emphasis is put on the mathematical foundations of such methods and their application to physical models Topics in scientific fields such as fluid dynamics quantum mechanics semiconductor modeling control theory elasticity chemical reactor theory and porous media are examined in detail *Asymptotic and Numerical Methods for Partial Differential Equations with Critical Parameters* H.G. Kaper,Marc Garbey,2012-12-06 This volume contains the proceedings of the NATO Advanced Research Workshop on Asymptotic induced Numerical Methods for Partial Differ ential Equations Critical Parameters and Domain Decomposition held at Beaune France May 25 28 1992 The purpose of the workshop was to stimulate the integration of asymp totic analysis domain decomposition methods and symbolic manipulation tools for the numerical solution of partial differential equations PDEs with critical parameters A workshop on the same topic was held at Argonne Na tional Laboratory in February 1990 The proceedings were published under the title Asymptotic Analysis and the Numerical Solu tion of Partial Differ ential Equations Hans G Kaper and Marc Garbey eds Lecture Notes in Pure and Applied Mathematics Vol 130 Marcel Dekker Inc New York 1991 In a sense the present proceedings represent a progress report on the topic area Comparing the two sets of proceedings we see an increase in the quantity as well as the quality of the contributions 110re research is being done in the topic area and the interest covers serious nontrivial problems We are pleased with this outcome and expect to see even more advances in the next few years as the field progresses Hypoellipticity and Eigenvalue Asymptotics C. Rockland,2006-11-14 Algorithms and Theory of Computation Handbook Mikhail J. Atallah,1998-11-23 Algorithms and Theory of Computation Handbook is a comprehensive collection of algorithms and data structures that also covers many theoretical issues It offers a balanced perspective that reflects the needs of practitioners including emphasis on applications

within discussions on theoretical issues Chapters include information on finite precision issues as well as discussion of specific algorithms where algorithmic techniques are of special importance including graph drawing robotics forming a VLSI chip vision and image processing data compression and cryptography The book also presents some advanced topics in combinatorial optimization and parallel distributed computing applications areas where algorithms and data structuring techniques are of special importance graph drawing robot algorithms VLSI layout vision and image processing algorithms scheduling electronic cash data compression dynamic graph algorithms on line algorithms multidimensional data structures cryptography advanced topics in combinatorial optimization and parallel distributed computing <u>Algorithms and Theory of Computation Handbook, Volume 1</u> Mikhail J. Atallah,Marina Blanton,2009-11-20 Algorithms and Theory of Computation Handbook Second Edition General Concepts and Techniques provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems Along with updating and revising many **Algorithms and Theory of Computation Handbook - 2 Volume Set** Mikhail J. Atallah,Marina Blanton,2022-05-29 Algorithms and Theory of Computation Handbook Second Edition in a two volume set provides an up to date compendium of fundamental computer science topics and techniques It also illustrates how the topics and techniques come together to deliver efficient solutions to important practical problems New to the Second Edition Along with updating and revising many of the existing chapters this second edition contains more than 20 new chapters This edition now covers external memory parameterized self stabilizing and pricing algorithms as well as the theories of algorithmic coding privacy and anonymity databases computational games and communication networks It also discusses computational topology computational number theory natural language processing and grid computing and explores applications in intensity modulated radiation therapy voting DNA research systems biology and financial derivatives This best selling handbook continues to help computer professionals and engineers find significant information on various algorithmic topics The expert contributors clearly define the terminology present basic results and techniques and offer a number of current references to the in depth literature They also provide a glimpse of the major research issues concerning the relevant topics **Borel-Laplace Transform and Asymptotic Theory** Boris Yu. Sternin,Victor E. Shatalov,1995-10-20 The resurgent function theory introduced by J Ecalle is one of the most interesting theories in mathematical analysis In essence the theory provides a resummation method for divergent power series e g asymptotic series and allows this method to be applied to mathematical problems This new book introduces the methods and ideas inherent in resurgent analysis The discussions are clear and precise and the authors assume no previous knowledge of the subject With this new book mathematicians and other scientists can acquaint themselves with an interesting and powerful branch of asymptotic theory the resurgent functions theory and will learn techniques for applying it to solve problems in mathematics and mathematical sciences *Applied Asymptotic Analysis* Peter David Miller,2006 This book is a

survey of asymptotic methods set in the current applied research context of wave propagation It stresses rigorous analysis in addition to formal manipulations Asymptotic expansions developed in the text are justified rigorously and students are shown how to obtain solid error estimates for asymptotic formulae The book relates examples and exercises to subjects of current research interest such as the problem of locating the zeros of Taylor polynomials of entirenonvanishing functions and the problem of counting integer lattice points in subsets of the plane with various geometrical properties of the boundary The book is intended for a beginning graduate course on asymptotic analysis in applied mathematics and is aimed at students of pure and appliedmathematics as well as science and engineering The basic prerequisite is a background in differential equations linear algebra advanced calculus and complex variables at the level of introductory undergraduate courses on these subjects The book is ideally suited to the needs of a graduate student who on the one hand wants to learn basic applied mathematics and on the other wants to understand what is needed to make the various arguments rigorous Down here in the Village this is knownas the Courant point of view Percy Deift Courant Institute New York Peter D Miller is an associate professor of mathematics at the University of Michigan at Ann Arbor He earned a Ph D in Applied Mathematics from the University of Arizona and has held positions at the Australian NationalUniversity Canberra and Monash University Melbourne His current research interests lie in singular limits for integrable systems **Computing Highly Oscillatory Integrals** Alfredo Deano,Daan Huybrechs,Arieh Iserles,2018-01-01 Highly oscillatory phenomena range across numerous areas in science and engineering and their computation represents a difficult challenge A case in point is integrals of rapidly oscillating functions in one or more variables The quadrature of such integrals has been historically considered very demanding Research in the past 15 years in which the authors played a major role resulted in a range of very effective and affordable algorithms for highly oscillatory quadrature This is the only monograph bringing together the new body of ideas in this area in its entirety The starting point is that approximations need to be analyzed using asymptotic methods rather than by more standard polynomial expansions As often happens in computational mathematics once a phenomenon is understood from a mathematical standpoint effective algorithms follow As reviewed in this monograph we now have at our disposal a number of very effective quadrature methods for highly oscillatory integrals Filon type and Levin type methods methods based on steepest descent and complex valued Gaussian quadrature Their understanding calls for a fairly varied mathematical toolbox from classical numerical analysis approximation theory and theory of orthogonal polynomials all the way to asymptotic analysis yet this understanding is the cornerstone of efficient algorithms **Mathematical Methods for Physicists** George B. Arfken,Hans J. Weber,2013-10-22 This new and completely revised Fourth Edition provides thorough coverage of the important mathematics needed for upper division and graduate study in physics and engineering Following more than 28 years of successful class testing Mathematical Methods for Physicists is considered the standard text on the subject A new chapter on nonlinear methods and chaos is included as are revisions of the differential equations and complex

variables chapters The entire book has been made even more accessible with special attention given to clarity completeness and physical motivation It is an excellent reference apart from its course use This revised Fourth Edition includes Modernized terminologyGroup theoretic methods brought together and expanded in a new chapterAn entirely new chapter on nonlinear mathematical physicsSignificant revisions of the differential equations and complex variables chaptersMany new or improved exercisesForty new or improved figuresAn update of computational techniques for today s contemporary tools such as microcomputers Numerical Recipes and Mathematica r among others **Fundamentals of Computation Theory** R. V. Freĭvald,2001-08-03 This book constitutes the refereed proceedings of the 13th International Symposium Fundamentals of Computation Theory FCT 2001 as well as of the International Workshop on Efficient Algorithms WEA 2001 held in Riga Latvia in August 2001 The 28 revised full FCT papers and 15 short papers presented together with six invited contributions and 8 revised full WEA papers as well as three invited WEA contributions have been carefully reviewed and selected Among the topics addressed are a broad variety of topics from theoretical computer science algorithmics and programming theory The WEA papers deal with graph and network algorithms flow and routing problems scheduling and approximation algorithms etc **Symbolic Asymptotics** John R. Shackell,2013-03-09 Symbolic asymptotics has recently undergone considerable theoretical development especially in areas where power series are no longer an appropriate tool Implementation is beginning to follow The present book written by one of the leading specialists in the area is currently the only one to treat this part of symbolic asymptotics It contains a good deal of interesting material in a new developing field of mathematics at the intersection of algebra analysis and computing presented in a lively and readable way The associated areas of zero equivalence and Hardy fields are also covered The book is intended to be accessible to anyone with a good general background in mathematics but it nonetheless gets right to the cutting edge of active research Some results appear here for the first time while others have hitherto only been given in preprints Due to its clear presentation this book is interesting for a broad audience of mathematicians and theoretical computer scientists **Statistical Theories and Computational Approaches to Turbulence** Y. Kaneda,T. Gotoh,2013-03-09 This volume contains the papers presented at the workshop on Statistical The ories and Computational Approaches to Turbulence Modern Perspectives and Applications to Global Scale Flows held October 10 13 2001 at Nagoya Uni versity Nagoya Japan Because of recent developments in computational capabilities the compu tational approach is showing the potential to resolve a much wider range of length and time scales in turbulent physical systems Nevertheless even with the largest supercomputers of the foreseeable future development of adequate modeling techniques for at least some scales of motion will be necessary for practical computations of important problems such as weather forecasting and the prediction and control of global pollution The more powerful the available machines become the more demand there will be for precise prediction of the systems This means that more precise and reliable knowledge of the underlying dynamics will become important and that more efficient and precise

numerical methods best adapted to the new generation of computers will be necessary The understanding of the nature of unresolved scales then will playa key role in the modeling of turbulent motion The challenge to turbulence theory here is to elucidate the physics or dynamics of those scales in particular their sta tistical aspects and thereby develop models on sound bases to reduce modeling ambiguity The challenge to the computational method is to develop efficient algorithms suitable for the problems the machines and the developed models   <u>Spectral Element Lattice Calculations Based on an Asymptotic Flux Representation</u> Gregory M. Wojtowicz,1995

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