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L. Sirovich

Techniques of Asymptotic Analysis



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Numerical Methods and Analysis of Multiscale Problems Alexandre L. Madureira, 2017-02-15 This book is about numerical modeling of multiscale problems and introduces several asymptotic analysis and numerical techniques which are necessary for a proper approximation of equations that depend on different physical scales Aimed at advanced undergraduate and graduate students in mathematics engineering and physics or researchers seeking a no nonsense approach it discusses examples in their simplest possible settings removing mathematical hurdles that might hinder a clear understanding of the methods The problems considered are given by singular perturbed reaction advection diffusion equations in one and two dimensional domains partial differential equations in domains with rough boundaries and equations with oscillatory coefficients This work shows how asymptotic analysis can be used to develop and analyze models and numerical methods that are robust and work well for a wide range of parameters *Multiple Scale and Singular Perturbation Methods* J.K. Kevorkian, J.D. Cole, 2012-12-06 This book is a revised and updated version including a substantial portion of new material of our text

Perturbation Methods in Applied Mathematics Springer Verlag 1981 We present the material at a level that assumes some familiarity with the basics of ordinary and partial differential equations Some of the more advanced ideas are reviewed as needed therefore this book can serve as a text in either an advanced undergraduate course or a graduate level course on the subject Perturbation methods first used by astronomers to predict the effects of small disturbances on the nominal motions of celestial bodies have now become widely used analytical tools in virtually all branches of science A problem lends itself to perturbation analysis if it is close to a simpler problem that can be solved exactly Typically this closeness is measured by the occurrence of a small dimensionless parameter ϵ in the governing system consisting of differential equations and boundary conditions so that for $\epsilon \rightarrow 0$ the resulting system is exactly solvable The main mathematical tool used is asymptotic expansion with respect to a suitable asymptotic sequence of functions of ϵ In a regular perturbation problem a straightforward procedure leads to a system of differential equations and boundary conditions for each term in the asymptotic expansion This system can be solved recursively and the accuracy of the result improves as ϵ gets smaller for all values of the independent variables throughout the domain of interest We discuss regular perturbation problems in the first chapter

Manifolds, Tensor Analysis, and Applications Ralph Abraham, J.E. Marsden, Tudor Ratiu, 1993-08-13 The purpose of this book is to provide core material in nonlinear analysis for mathematicians physicists engineers and mathematical biologists The main goal is to provide a working knowledge of manifolds dynamical systems tensors and differential forms Some applications to Hamiltonian mechanics fluid mechanics electromagnetism plasma dynamics and control theory are given in Chapter 8 using

both invariant and index notation The current edition of the book does not deal with Riemannian geometry in much detail and it does not treat Lie groups principal bundles or Morse theory Some of this is planned for a subsequent edition Meanwhile the authors will make available to interested readers supplementary chapters on Lie Groups and Differential Topology and invite comments on the book's contents and development Throughout the text supplementary topics are given marked with the symbols and I J This device enables the reader to skip various topics without disturbing the main flow of the text Some of these provide additional background material intended for completeness to minimize the necessity of consulting too many outside references We treat finite and infinite dimensional manifolds simultaneously This is partly for efficiency of exposition Without advanced applications using manifolds of mappings the study of infinite dimensional manifolds can be hard to motivate

Variational Methods for Structural Optimization Andrej Cherkaev, 2012-12-06 In recent decades it has become possible to turn the design process into computer algorithms By applying different computer oriented methods the topology and shape of structures can be optimized and thus designs systematically improved These possibilities have stimulated an interest in the mathematical foundations of structural optimization The challenge of this book is to bridge a gap between a rigorous mathematical approach to variational problems and the practical use of algorithms of structural optimization in engineering applications The foundations of structural optimization are presented in a sufficiently simple form to make them available for practical use and to allow their critical appraisal for improving and adapting these results to specific models Special attention is to pay to the description of optimal structures of composites to deal with this problem novel mathematical methods of nonconvex calculus of variation are developed The exposition is accompanied by examples

Symmetries and Differential Equations George W. Bluman, Sukeyuki Kumei, 2013-03-14 A major portion of this book discusses work which has appeared since the publication of the book Similarity Methods for Differential Equations Springer Verlag 1974 by the first author and J D Cole The present book also includes a thorough and comprehensive treatment of Lie groups of transformations and their various uses for solving ordinary and partial differential equations No knowledge of group theory is assumed Emphasis is placed on explicit computational algorithms to discover symmetries admitted by differential equations and to construct solutions resulting from symmetries This book should be particularly suitable for physicists applied mathematicians and engineers Almost all of the examples are taken from physical and engineering problems including those concerned with heat conduction wave propagation and fluid flows A preliminary version was used as lecture notes for a two semester course taught by the first author at the University of British Columbia in 1987-88 to graduate and senior undergraduate students in applied mathematics and physics Chapters 1 to 4 encompass basic material More specialized topics are covered in Chapters 5 to 7

Business Cycles: Theories, Evidence and Analysis Niels Thygesen, Kumaraswamy Velupillai, Stefano Zambelli, 1991-10-22 The new classical revolution seems to have transformed macroeconomics into the theory of economic fluctuations It is in a sense a return to the origins of macroeconomics as a discipline as fashioned by

Hayek Keynes and Lindahl But the scope has shifted in the intervening five decades and more It is this new scope and the new tools that forge its expansion that are surveyed and analysed in this volume *Algebraic Methods in Nonlinear Perturbation Theory* V.N. Bogaevski,A. Povzner,2012-12-06 Many books have already been written about the perturbation theory of differential equations with a small parameter Therefore we would like to give some reasons why the reader should bother with still another book on this topic Speaking for the present only about ordinary differential equations and their applications we notice that methods of solutions are so numerous and diverse that this part of applied mathematics appears as an aggregate of poorly connected methods The majority of these methods require some previous guessing of a structure of the desired asymptotics The Poincare method of normal forms and the Bogolyubov Krylov Mitropolsky averaging methods well known in the literature should be mentioned specifically in connection with what will follow These methods do not assume an immediate search for solutions in some special form but make use of changes of variables close to the identity transformation which bring the initial system to a certain normal form Applicability of these methods is restricted by special forms of the initial systems **Symmetry and Integration Methods for Differential Equations** George Bluman,Stephen Anco,2008-01-10 This text discusses Lie groups of transformations and basic symmetry methods for solving ordinary and partial differential equations It places emphasis on explicit computational algorithms to discover symmetries admitted by differential equations and to construct solutions resulting from symmetries This new edition covers contact transformations Lie B cklund transformations and adjoints and integrating factors for ODEs of arbitrary order

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