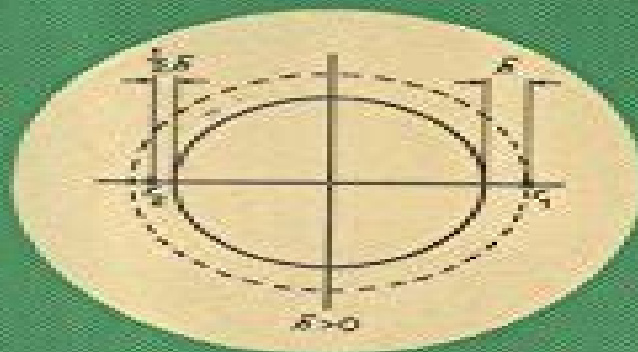


Computational Methods in Ordinary Differential Equations



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Computational Methods In Ordinary Differential Equations:

Computer Methods for Ordinary Differential Equations and Differential-Algebraic Equations Uri M.

Ascher, Linda R. Petzold, 1998-01-01 Designed for those people who want to gain a practical knowledge of modern techniques this book contains all the material necessary for a course on the numerical solution of differential equations Written by two of the field's leading authorities it provides a unified presentation of initial value and boundary value problems in ODEs as well as differential algebraic equations The approach is aimed at a thorough understanding of the issues and methods for practical computation while avoiding an extensive theorem proof type of exposition It also addresses reasons why existing software succeeds or fails This book is a practical and mathematically well informed introduction that emphasizes basic methods and theory issues in the use and development of mathematical software and examples from scientific engineering applications Topics requiring an extensive amount of mathematical development such as symplectic methods for Hamiltonian systems are introduced motivated and included in the exercises but a complete and rigorous mathematical presentation is referenced rather than included Computational Methods in Ordinary Differential Equations Jack D. Lambert, 1974

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Lambert, 1991 Numerical Methods for Ordinary Differential Systems The Initial Value Problem J D Lambert Professor of Numerical Analysis University of Dundee Scotland In 1973 the author published a book entitled Computational Methods in Ordinary Differential Equations Since then there have been many new developments in this subject and the emphasis has changed substantially This book reflects these changes it is intended not as a revision of the earlier work but as a complete replacement for it Although some basic material appears in both books the treatment given here is generally different and there is very little overlap In 1973 there were many methods competing for attention but more recently there has been increasing emphasis on just a few classes of methods for which sophisticated implementations now exist This book places much more emphasis on such implementations and on the important topic of stiffness than did its predecessor Also included are accounts of the structure of variable step variable order methods the Butcher and the Albrecht theories for Runge Kutta methods order stars and nonlinear stability theory The author has taken a middle road between analytical rigour and a purely computational approach key results being stated as theorems but proofs being provided only where they aid the reader's understanding of the result Numerous exercises from the straightforward to the demanding are included in the text This book will appeal to advanced students and teachers of numerical analysis and to users of numerical methods who wish to understand how algorithms for ordinary differential systems work and on occasion fail to work **Computational methods in ordinary differential equations** J. D. Lambert, 1972 **Computational Methods in Ordinary Differential Equations** Jack D. Lambert, 1976 **Computational Techniques for Ordinary Differential Equations** I. Gladwell, D. K.

Sayers, Institute of Mathematics and Its Applications, 1980 **Computational Techniques for ordinary differential equations** I. Gladwell, 1980 **An Interactive Package to Aid in the Teaching of Computational Methods in Ordinary Differential Equations** R. M. Adams, University of Manchester Institute of Science and Technology. Department of Computation, 1982 **Numerical Methods for Differential Equations** J.R. Dormand, 2018-05-04 With emphasis on modern techniques Numerical Methods for Differential Equations A Computational Approach covers the development and application of methods for the numerical solution of ordinary differential equations Some of the methods are extended to cover partial differential equations All techniques covered in the text are on a program disk included with the book and are written in Fortran 90 These programs are ideal for students researchers and practitioners because they allow for straightforward application of the numerical methods described in the text The code is easily modified to solve new systems of equations Numerical Methods for Differential Equations A Computational Approach also contains a reliable and inexpensive global error code for those interested in global error estimation This is a valuable text for students who will find the derivations of the numerical methods extremely helpful and the programs themselves easy to use It is also an excellent reference and source of software for researchers and practitioners who need computer solutions to differential equations

Computational Techniques for Ordinary Differential Equations Gladwell, I, D. K Sayers, 1980 Computational Techniques for Differential Equations J. Noye, 2000-04-01 Computational Techniques for Differential Equations **General Linear Methods for Ordinary Differential Equations** Zdzislaw Jackiewicz, 2009-08-14 Learn to develop numerical methods for ordinary differential equations General Linear Methods for Ordinary Differential Equations fills a gap in the existing literature by presenting a comprehensive and up to date collection of recent advances and developments in the field This book provides modern coverage of the theory construction and implementation of both classical and modern general linear methods for solving ordinary differential equations as they apply to a variety of related areas including mathematics applied science and engineering The author provides the theoretical foundation for understanding basic concepts and presents a short introduction to ordinary differential equations that encompasses the related concepts of existence and uniqueness theory stability theory and stiff differential equations and systems In addition a thorough presentation of general linear methods explores relevant subtopics such as pre consistency consistency stage consistency zero stability convergence order and stage order conditions local discretization error and linear stability theory Subsequent chapters feature coverage of Differential equations and systems Introduction to general linear methods GLMs Diagonally implicit multistage integration methods DIMSIMs Implementation of DIMSIMs Two step Runge Kutta TSRK methods Implementation of TSRK methods GLMs with inherent Runge Kutta stability IRKS Implementation of GLMs with IRKS General Linear Methods for Ordinary Differential Equations is an excellent book for courses on numerical ordinary differential equations at the upper undergraduate and graduate levels It is also a useful reference for academic and research professionals in the fields of

computational and applied mathematics computational physics civil and chemical engineering chemistry and the life sciences

Computational Methods in Engineering S. P. Venkateshan, Prasanna Swaminathan, 2023-05-31 The book is designed to serve as a textbook for courses offered to graduate and upper undergraduate students enrolled in mechanical engineering. The book attempts to make students with mathematical backgrounds comfortable with numerical methods. The book also serves as a handy reference for practicing engineers who are interested in applications. The book is written in an easy to understand manner with the essence of each numerical method clearly stated. This makes it easy for professional engineers, students, and early career researchers to follow the material presented in the book. The structure of the book has been modeled accordingly. It is divided into four modules: i) solution of a system of equations and eigenvalues which includes linear equations, determining eigenvalues, and solution of nonlinear equations; ii) function approximations, interpolation, data fit, numerical differentiation, and numerical integration; iii) solution of ordinary differential equations, initial value problems, and boundary value problems; and iv) solution of partial differential equations, parabolic, elliptic, and hyperbolic PDEs. Each section of the book includes exercises to reinforce the concepts, and problems have been added at the end of each chapter. Exercise problems may be solved by using computational tools such as scientific calculators, spreadsheet programs, and MATLAB codes. The detailed coverage and pedagogical tools make this an ideal textbook for students, early career researchers, and professionals.

Computational Methods in Chemical Engineering with Maple Ralph E. White, Venkat R. Subramanian, 2010-02-06 This book presents Maple solutions to a wide range of problems relevant to chemical engineers and others. Many of these solutions use Maple's symbolic capability to help bridge the gap between analytical and numerical solutions. The readers are strongly encouraged to refer to the references included in the book for a better understanding of the physics involved and for the mathematical analysis. This book was written for a senior undergraduate or a first year graduate student course in chemical engineering. Most of the examples in this book were done in Maple 10. However, the codes should run in the most recent version of Maple. We strongly encourage the readers to use the classic worksheet mws option in Maple as we believe it is more user friendly and robust. In chapter one, you will find an introduction to Maple which includes simple basics as a convenience for the reader, such as plotting, solving linear and nonlinear equations, Laplace transformations, matrix operations, do loop, and while loop. Chapter two presents linear ordinary differential equations in section 1 to include homogeneous and nonhomogeneous ODEs, solving systems of ODEs using the matrix exponential and Laplace transform method. In section two of chapter two, nonlinear ordinary differential equations are presented and include simultaneous series reactions, solving nonlinear ODEs with Maple's dsolve command, stop conditions, differential algebraic equations, and steady state solutions. Chapter three addresses boundary value problems.

Computational Differential Equations Kenneth Eriksson, 1996-09-05 This textbook on computational mathematics is based on a fusion of mathematical analysis, numerical computation, and applications.

Computational Methods for Partial Differential Equations E. H.

Twizell,1984 Numerical Methods for Ordinary Differential Equations J. C. Butcher,2016-08-29 A new edition of this classic work comprehensively revised to present exciting new developments in this important subject The study of numerical methods for solving ordinary differential equations is constantly developing and regenerating and this third edition of a popular classic volume written by one of the world s leading experts in the field presents an account of the subject which reflects both its historical and well established place in computational science and its vital role as a cornerstone of modern applied mathematics In addition to serving as a broad and comprehensive study of numerical methods for initial value problems this book contains a special emphasis on Runge Kutta methods by the mathematician who transformed the subject into its modern form dating from his classic 1963 and 1972 papers A second feature is general linear methods which have now matured and grown from being a framework for a unified theory of a wide range of diverse numerical schemes to a source of new and practical algorithms in their own right As the founder of general linear method research John Butcher has been a leading contributor to its development his special role is reflected in the text The book is written in the lucid style characteristic of the author and combines enlightening explanations with rigorous and precise analysis In addition to these anticipated features the book breaks new ground by including the latest results on the highly efficient G symplectic methods which compete strongly with the well known symplectic Runge Kutta methods for long term integration of conservative mechanical systems This third edition of Numerical Methods for Ordinary Differential Equations will serve as a key text for senior undergraduate and graduate courses in numerical analysis and is an essential resource for research workers in applied mathematics physics and engineering **Computational Methods In The Fractional Calculus Of Variations**

Ricardo Almeida,Shakoor Pooseh,Delfim F M Torres,2015-03-19 This book fills a gap in the literature by introducing numerical techniques to solve problems of fractional calculus of variations FCV In most cases finding the analytic solution to such problems is extremely difficult or even impossible and numerical methods need to be used The authors are well known researchers in the area of FCV and the book contains some of their recent results serving as a companion volume to Introduction to the Fractional Calculus of Variations by A B Malinowska and D F M Torres where analytical methods are presented to solve FCV problems After some preliminaries on the subject different techniques are presented in detail with numerous examples to help the reader to better understand the methods The techniques presented may be used not only to deal with FCV problems but also in other contexts of fractional calculus such as fractional differential equations and fractional optimal control It is suitable as an advanced book for graduate students in mathematics physics and engineering as well as for researchers interested in fractional calculus

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