Maple V

Maple V Library Reference Manual

Bruce W. Char

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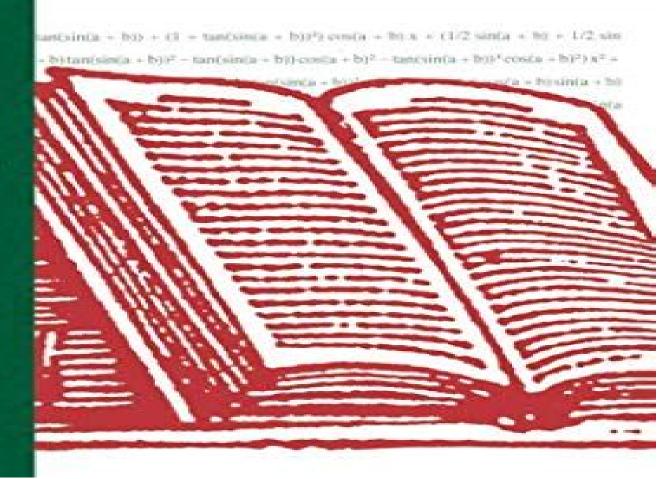Benton L. Leong

Michael B. Monagan

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Thomas Lee

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  Maple V Bruce W.. Char,1991   Maple V ,1992   **Maple V Library Reference Manual** Bruce Char,Keith O. Geddes,Gaston H. Gonnet,Benton L. Leong,Michael B. Monagan,Stephen Watt,1993-07-23 The design and implementation of the Maple system is an on going project of the Symbolic Com putation Group at the University of Waterloo in Ontario Canada This manual corresponds with version V roman numeral five of the Maple system The on line help subsystem can be invoked from within a Maple session to view documentation on specific topics In particular the command updates points the user to documentation updates for each new version of Maple The Maple project was first conceived in the autumn of 1980 growing out of discussions on the state of symbolic computation at the University of Waterloo The authors wish to acknowledge many fruitful discussions with colleagues at the University of Waterloo particularly Morven Gen tleman Michael Malcolm and Frank Tompa It was recognized in these discussions that none ofthe locaIly available systems for symbolic computation provided the facilities that should be expected for symbolic computation in modern computing environments We concluded that since the basic design decisions for the then current symbolic systems such as ALTRAN CAMAL REDUCE and MACSYMA were based on 1960 s computing technology it would be wise to design a new system from scratch Thus we could take advantage of the software engineering technology which had become available in recent years as well as drawing from the lessons of experience Maple s basic features elementary data structures Input output arithmetic with numbers and elementary simplification are coded in a systems programming language for efficiency   *Maple V* ,1991   *Maple V Language Reference Manual* Bruce W. Char,Keith O. Geddes,Gaston H. Gonnet,Benton L. Leong,Michael B. Monagan,Stephen M. Watt,2012-12-06 The design and implementation of the Maple system is an on going project of the Symbolic Com putation Group at the University of Waterloo in Ontario Canada This manual corresponds with version V roman numeral five of the Maple system The on line help subsystem can be invoked from within a Maple session to view documentation on specific topics In particular the command updates points the user to documentation updates for each new version of Maple The Maple project was first conceived in the autumn of 1980 growing out of discussions on the state of symbolic computation at the University of Waterloo The authors wish to acknowledge many fruitful discussions with colleagues at the University of Waterloo particularly Morven Gen tleman Michael Malcolm and Frank Tompa It was recognized in these discussions that none of the locally available systems for symbolic computation provided the facilities that should be expected for symbolic computation in modern computing environments We concluded that since the basic design decisions for the then current symbolic systems such as ALTRAN CAMAL REDUCE and to design a new system MACSYMA were based on 1960 s computing technology it would be wise from scratch taking advantage of the software engineering technology which had become available since then as well as drawing from the lessons of experience Maple s basic features e g elementary data structures input output arithmetic with numbers and elementary simplification are coded

in a systems programming language for efficiency **Mathematical Computation with Maple V: Ideas and Applications** Thomas Lee,1993 This volume contains the proceedings for the Second Annual Maple Summer Workshop and Symposium held at the University of Michigan Ann Arbor on June 28 30 1993 The goal of this conference was to encourage innovative applications of the Maple V mathematical computation system **Maple V: Mathematics and its Applications** Robert J. Lopez,2012-12-06 The Maple Summer Workshop and Symposium MSWS 94 reflects the growing commu nity of Maple users around the world This volume contains the contributed papers A careful inspection of author affiliations will reveal that they come from North America Europe and Australia In fact fifteen come from the United States two from Canada one from Australia and nine come from Europe Of European papers two are from Ger many two are from the Netherlands two are from Spain and one each is from Switzerland Denmark and the United Kingdom More important than the geographical diversity is the intellectual range of the contributions We begin to see in this collection of works papers in which Maple is used in an increasingly flexible way For example there is an application in computer science that uses Maple as a tool to create a new utility There is an application in abstract algebra where Maple has been used to create new functionalities for computing in a rational function field There are applications to geometrical optics digital signal processing and experimental design **First Leaves: A Tutorial Introduction to Maple V** Bruce W. Char,Keith O. Geddes,Gaston H. Gonnet,Benton L. Leong,Michael B. Monagan,Stephen M. Watt,2012-12-06 This tutorial shows how to use Maple both as a calculator with instant access to hundreds of high level math routines and as a programming language for more demanding tasks It covers topics such as the basic data types and statements in the Maple language It explains the differences between numeric computation and symbolic computation and illustrates how both are used in Maple Extensive how to examples are used throughout the tutorial to show how common types of calculations can be expressed easily in Maple The manual also uses many graphics examples to illustrate the way in which 2D and 3D graphics can aid in understanding the behavior of functions **Introduction to Maple** Andre HECK,2012-12-06 In symbolic computation on computers also known as computer algebra keyboard and display replace the traditional pencil and paper in doing mathematical computations Interactive computer programs which are called computer algebra systems allow their users to compute not only with numbers but also with symbols formulae equations and so on Many mathematical computations such as differentiation integration and series expansion of functions and inversion of matrices with symbolic entries can be carried out quickly with emphasis on exactness of results and without much human effort Computer algebra systems are powerful tools for mathematicians physicists chemists engineers technicians psychologists sociologists in short for anybody who needs to do mathematical computations Com puter algebra systems are indispensable in modern pure and applied scien tific research and education This book is a gentle introduction to one of the modern computer algebra systems viz Maple Primary emphasis is on learning what can be done with Maple and how it can be used to solve applied mathematical problems To this end the

book contains many examples and exercises both elementary and more sophisticated They stimulate you to use Maple and encourage you to find your way through the system An advice read this book in conjunction with the Maple system try the examples make variations of them and try to solve the exercises **Partial Differential Equations and Boundary Value Problems with Maple** George A. Articolo,2009-03-23 Partial Differential Equations and Boundary Value Problems with Maple Second Edition presents all of the material normally covered in a standard course on partial differential equations while focusing on the natural union between this material and the powerful computational software Maple The Maple commands are so intuitive and easy to learn students can learn what they need to know about the software in a matter of hours an investment that provides substantial returns Maple s animation capabilities allow students and practitioners to see real time displays of the solutions of partial differential equations This updated edition provides a quick overview of the software w simple commands needed to get started It includes review material on linear algebra and Ordinary Differential equations and their contribution in solving partial differential equations It also incorporates an early introduction to Sturm Liouville boundary problems and generalized eigenfunction expansions Numerous example problems and end of each chapter exercises are provided Provides a quick overview of the software w simple commands needed to get started Includes review material on linear algebra and Ordinary Differential equations and their contribution in solving partial differential equations Incorporates an early introduction to Sturm Liouville boundary problems and generalized eigenfunction expansions Numerous example problems and end of each chapter exercises *Revival: The Handbook of Software for Engineers and Scientists (1995)* Paul W Ross,2018-05-04 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft WindowsTM the Macintosh and its various systems UNIXTM DEC VAXTM IBM mainframes OS 2 WindowsTM NT and NeXTSTEPTM Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools

Algebraic Approach to Simple Quantum Systems Barry G. Adams,2012-12-06 This book provides an introduction to the use of algebraic methods and sym bolic computation for simple quantum systems with applications to large order perturbation theory It is the first book to integrate Lie algebras algebraic perturbation theory and symbolic computation in a form suitable for students and researchers in theoretical and computational chemistry and is conveniently divided into two parts The first part Chapters 1 to 6 provides a pedagogical introduction to the important Lie algebras so 3 so 2 1 so 4 and so

4 2 needed for the study of simple quantum systems such as the D dimensional hydrogen atom and harmonic oscillator This material is suitable for advanced undergraduate and beginning graduate students Of particular importance is the use of so 2 1 in Chapter 4 as a spectrum generating algebra for several important systems such as the non relativistic hydrogen atom and the relativistic Klein Gordon and Dirac equations This approach provides an interesting and important alternative to the usual textbook approach using series solutions of differential equations **Elements of Applied Bifurcation Theory** Yuri Kuznetsov,2013-03-09 The years that have passed since the publication of the first edition of this book proved that the basic principles used to select and present the material made sense The idea was to write a simple text that could serve as a serious introduction to the subject Of course the meaning of simplicity varies from person to person and from country to country The word introduction contains even more ambiguity To start reading this book only a moder ate knowledge of linear algebra and calculus is required Other preliminaries qualified as elementary in modern mathematics are explicitly formulated in the book These include the Fredholm Alternative for linear systems and the multidimensional Implicit Function Theorem Using these very limited tools a framewo k of notions results and methods is gradually built that allows one to read and possibly write scientific papers on bifurcations of nonlinear dynamical systems Among other things progress in the sciences means that mathematical results and methods that once were new become standard and routinely used by the research and development community Hopefully this edition of the book will contribute to this process The book s structure has been kept intact Most of the changes introduced reflect recent theoretical and software developments in which the author was involved Important changes in the third edition can be summarized as follows A new section devoted to the fold flip bifurcation for maps has appeared in Chapter 9 General Theory of Statistics Victor Aladjev,Valery Haritonov,2004 Book Description The present book is a statistical course for undergraduate students in all fields of social and economic sciences The book presents a manual on the course General Theory of Statistics including a series of not quite traditional topics First of all it concerns the mathematical bases of statistics and use of computer technologies in statistical probing Thematic choice of the chapters and sections of the book is caused not only by interests and tastes of the authors but also by modern tendencies in applied statistics and orientation of the given work The book is based on a course of lectures given by the first author for undergraduates in social and economic sciences along with three books published in Russian and English in Estonia Lithuania and Byelorussia This book has been written for a large enough audience of teachers researchers statisticians students collegians and users of statistics in behavioral and social sciences Above all the book is directed to a wide circle of the readers studying statistical disciplines in high schools and colleges however it can be useful also to persons independently studying statistics Author Biography Aladjev V Z Professor Aladjev V Z was born on June 14 1942 in the town Grodno Byelorussia Now he is the First vice president of the International Academy of Noosphere and the president of Tallinn Research Group whose scientific results have received international recognition first in the field of mathematical

theory of Cellular Automata CA He is member of a series of Russian and International Academies Aladjev V Z is the author of more than 330 scientific publications including 63 books published in many countries He participates as a member of the organizing committee and or a guest lecturer in many international scientific forums in mathematics and cybernetics Author Biography Haritonov V N Dr Haritonov V N was born on August 2 1946 in the town Nizhni Novgorod Russia On successful graduation from Tallinn Technical University he has acquired a profession of economics Since 1972 Haritonov V N has the respectable positions in the Estonian banking system Now he is the Chairman of the Board of Tallinn Business Bank Most considerable methodological projects and practical results of Haritonov V N are related to economic sciences and above all to banking field including automation of banking system banking statistics etc Along with a series of publications Haritonov V N has participated in many scientific and applied forums on banking economics *The Mathematica GuideBook for Programming* Michael Trott,2013-12-21 Mathematica is today s most advanced technical computing system It features a rich programming environment two and three dimensional graphics capabilities and hundreds of sophisticated powerful programming and mathematical functions using state of the art algorithms Combined with a user friendly interface and a complete mathematical typesetting system Mathematica offers an intuitive easy to handle environment of great power and utility The Mathematica Guidebook for Programming provides a comprehensive step by step development of Mathematica programming capabilities and contains an enormous collection of examples and worked exercises It guides the reader to become fluent in the structure of Mathematica expressions expression evaluation pure and named functions and in procedural rule based and functional programming constructs Each Mathematica function is discussed in detail explained in numerous examples The programs for this book are available to download at the link below http extras springer com Unique Features Step by step presentation of Mathematica functions assuming no prior Mathematica programming experience Clear organization complete topic coverage and an accessible writing style for both novices and experts Detailed discussion of procedural rule based and functional programming Hundreds of worked examples illustrations programs and fully worked self study exercises for understanding concepts and learning how to solve real life problems Website for book with additional materials http www MathematicaGuideBooks org Michael Trott is a symbolic computation and computer graphics expert He holds a Ph D in theoretical physics and joined the R D team at Wolfram Research in 1994 the creators of Mathematica Since 1998 he has been leading development of the Wolfram Functions Site http functions wolfram com which currently features more that 80 000 formulas and identities and thousands of visualizations **Design and Implementation of Symbolic Computation Systems** John Fitch,1993-09-02 DISCO 92 was held on the Newton Park campus of Bath College of Higher Education England April 13 15 1992 Beside the formal lectures dedicated to design and implementation issues of computer algebra there were several software demonstrations and an opportunity for system designers to compare systems This volume presents the proceedings of the conference It contains 18 papers on a variety of design and implementation issues

One general theme which clearly emerges is the need for interconnections between systems as no one systems incorporates all the facilities that users want Various effortsare being made to design such links but generally in limited contexts suchas the Maple project or the Posso project **An Introduction to the Analysis of Algorithms** Robert Sedgewick,Philippe Flajolet,2013-01-18 Despite growing interest basic information on methods and models for mathematically analyzing algorithms has rarely been directly accessible to practitioners researchers or students An Introduction to the Analysis of Algorithms Second Edition organizes and presents that knowledge fully introducing primary techniques and results in the field Robert Sedgewick and the late Philippe Flajolet have drawn from both classical mathematics and computer science integrating discrete mathematics elementary real analysis combinatorics algorithms and data structures They emphasize the mathematics needed to support scientific studies that can serve as the basis for predicting algorithm performance and for comparing different algorithms on the basis of performance Techniques covered in the first half of the book include recurrences generating functions asymptotics and analytic combinatorics Structures studied in the second half of the book include permutations trees strings tries and mappings Numerous examples are included throughout to illustrate applications to the analysis of algorithms that are playing a critical role in the evolution of our modern computational infrastructure Improvements and additions in this new edition include Upgraded figures and code An all new chapter introducing analytic combinatorics Simplified derivations via analytic combinatorics throughout The book s thorough self contained coverage will help readers appreciate the field s challenges prepare them for advanced results covered in their monograph Analytic Combinatorics and in Donald Knuth s The Art of Computer Programming books and provide the background they need to keep abreast of new research Sedgewick and Flajolet are not only worldwide leaders of the field they also are masters of exposition I am sure that every serious computer scientist will find this book rewarding in many ways From the Foreword by Donald E Knuth **Discovering Mathematics with Maple** R.J. Stroeker,J.F. Kaashoek,2012-12-06 his book grew out of the wish to let students of econometrics get acquainted T with the powerful techniques of computer algebra at an early stage in their curriculum As no textbook available at the time met our requirements as to content and presentation we had no other choice than to write our own course material The try out on a group of 80 first year students was not without success and after adding some necessary modifications the same material was presented to a new group of students of similar size the year after Some more adjustments were made and the final result now lies before you Working with computer algebra packages like Derive Mathematica and Maple over many years convinced us of the favourable prospects of computer algebra as a means of improving the student s understanding of the difficult concepts on which mathematical techniques are often based Moreover advanced mathematical ed ucation be it for mathematics itself or for mathematical statistics operations research and other branches of applied mathematics can greatly profit from the large amount of non trivial mathematical knowledge that is stored in a computer algebra system Admittedly the fact remains that many a tough mathematical problem

such as solving a complicated non linear system or obtaining a finite ex pression for a multiple parameter integral can not easily be handled by computer algebra either if at all   **11th Italian Conference on General Relativity and Gravitational Physics, SISSA, Trieste, September 26-30, 1994** Italian Conference on General Relativity and Gravitational Physics 1994, Trieste, Italy,1996   General Relativity And Gravitational Physics - Proceedings Of The 11th Italian Conference Mauro Carfora,Pietro Fre,Mauro Francaviglia,Guido Pizzella,M Cavaglia,Cesare Reina,Alessandro Treves,1996-08-30

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