

Although there have been monographs on many aspects of electromagnetics, there has not been a single text that covers symbolic techniques of computational electromagnetics. This book shows how to use the symbolic computation technique for electromagnetics. It is intended for engineers and/or graduate students and it may be used for a one-semester course. Symbolic computation techniques help to derive rapid calculations without mistakes for electromagnetic problems. This book is made use of the material prepared for a course at the University of Technology Zurich and it is designed for electrical engineering or physics with the knowledge of electromagnetic theory, Maxwell's equations, vector analysis, and partial differential equations. The table of contents is divided into 9 chapters. The first chapter discusses the vector analysis using symbolic computation techniques. The remainder of the text is concerned with the development of different electromagnetic fields.



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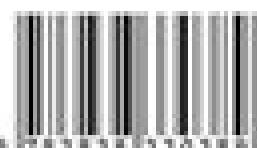


Mihazî ARI, Gökhan APAYDIN

Electromagnetics-Symbolic Computations

Symbolic Computation Techniques for Electromagnetics

with MAXIMA and MAPLE



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Symbolic Computation Techniques For Electromagnetics

With Maxima And Maple

**Bruce Char, Keith O. Geddes, Gaston H.
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Symbolic Computation Techniques For Electromagnetics With Maxima And Maple:

Symbolic Computation Techniques for Electromagnetics Niyazi ARI,2009-12 **Numerical Methods for Energy Applications** Naser Mahdavi Tabatabaei,Nicu Bizon,2021-03-22 This book provides a thorough guide to the use of numerical methods in energy systems and applications It presents methods for analysing engineering applications for energy systems discussing finite difference finite element and other advanced numerical methods Solutions to technical problems relating the application of these methods to energy systems are also thoroughly explored Readers will discover diverse perspectives of the contributing authors and extensive discussions of issues including a wide variety of numerical methods concepts and related energy systems applications systems equations and optimization partial differential equations and finite difference method methods for solving nonlinear equations special methods and their mathematical implementation in multi energy sources numerical investigations of electrochemical fields and devices and issues related to numerical approaches and optimal integration of energy consumption This is a highly informative and carefully presented book providing scientific and academic insight for readers with an interest in numerical methods and energy systems

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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 *Maple V Library Reference Manual* Bruce W. Char,1991 The design and implementation of the Maple system is an on going project of the Symbolic Computation Group at the University of Waterloo in Ontario Canada Pref **Maple V Library Reference Manual** Bruce Char,Keith O. Geddes,Gaston H. Gonnet,2014-09-01

First Leaves Bruce W. Char,1992 Symbolic Recipes R. M. Corless,2009-03-01 Unique in its focus on Maple programming this book is an invaluable guide for all Maple users who want to customize Maple to perform the special functions needed in their work It gives examples of symbolic manipulation in actual use exhibiting a useful programming style with this powerful language **Symbolic Computation** Robert Grossman,1989-01-01 This is a monograph that describes current research efforts in the application of symbolic computation to several areas including dynamical systems differential geometry Lie algebras numerical analysis fluid dynamics perturbation theory control theory and mechanics The chapters which illustrate how symbolic computations can be used to study various mathematical structures are outgrowths of the invited talks that were presented at the NASA Ames Workshop on The Use of Symbolic Methods to Solve Algebraic and Geometric Problems Arising in Engineering More than 100 people participated in the two day conference which took place in January 1987 at the NASA Ames Research Center in Moffett Field California The field of symbolic computation is becoming increasingly important in science engineering and mathematics The availability of powerful computer algebra systems on workstations has made symbolic computation an important tool for many researchers

An Introduction to Maple V Jack-Michel Cornil,Philippe Testud,2001-06-06 Meeting the needs of scientists whether mathematicians physicists chemists or engineers in terms of symbolic computation this book allows them to quickly locate the method they require for the precise problem they are addressing It requires no prior experience of symbolic computation nor specialized mathematical knowledge and provides quick access to the practical use of symbolic computation software The organization of the book in mutually independent chapters each focusing on a specific topic allows the user to select what is of interest without necessarily reading everything and the whole is supplemented by a detailed table of contents and index

Maple V ,1991 **Symbolic Computation And Education** Shangzhi Li,Dongming Wang,Jing-zhong Zhang,2007-10-17 With 14 chapters written by leading experts and educators this book covers a wide range of topics from teaching philosophy and curriculum development to symbolic and algebraic manipulation and automated geometric reasoning and to the design and implementation of educational software and integrated teaching and learning environments The book may serve as a

useful reference for researchers educators and other professionals interested in developing using and practising methodologies and software tools of symbolic computation for education from the secondary to the undergraduate level

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