

SymbolicC++: **An Introduction to** **Computer Algebra Using** **Object-Oriented Programming**

Tan Kiat Shi
Willi-Hans Steeb



Springer

Symbolicc An Introduction To Computer Algebra Using Object Oriented Programming

Kiat Shi Tan, Willi-Hans Steeb, Yorick Hardy

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Symbolic C++ Kiat Shi Tan,2000 **Computer Algebra with SymbolicC++** Yorick Hardy,Kiat Shi Tan,W.-H. Steeb,2008 First published in 1973 Professor Akensone tm s book traces the series of religious and political controversies which have battered the state schools of Northern Ireland After the governmente tm s admirably intentioned but muddled attempt to create a non sectarian school system in the early 1920s the educational system was progressively manipulated by sectarianism The way in which the author describes how children are schooled reveals a great deal about the attitudes and values of the parental generation and also helps to explain the actions of later generations

Bayreuther mathematische Schriften ,1979 **Newsletter** New Zealand Mathematical Society,1994 **Knowledge-based Software Engineering** Vadim Stefanuk,Kenji Kaijiri,2004 JCKBSE aims to provide a forum for researchers and practitioners to discuss the latest developments in the areas of knowledge engineering and software engineering Particular emphasis is placed upon applying knowledge based methods to software engineering problems This volume is a collection of contributions of authors from 8 different countries The book covers a wide range of topics related to knowledge based or automated software engineering architecture of knowledge software and information systems requirement engineering domain analysis and modelling formal and semiformal specifications knowledge engineering for domain modelling data mining and knowledge discovery automating software design and synthesis object

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Arny,2000-06 **Verzeichnis lieferbarer Bücher** ,2002 Advances in the Design of Symbolic Computation Systems Alfonso Miola,1997-03-27 Considers methodological aspects related to design and implementation of symbolic computation systems This volume describes the proposed treatment of mathematical objects via techniques for method abstraction structures classification and exact representation the programming methodology which supports the design and implementation issues Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen ,1996 **Computer Algebra** Wolfram Koepf,2021 This textbook offers an algorithmic introduction to the field of computer algebra A leading expert in the field the author guides readers through numerous hands on tutorials designed to build practical skills and algorithmic thinking This implementation oriented approach equips readers with versatile tools that can be used to enhance studies in mathematical theory applications or teaching Presented using Mathematica code the book is fully supported by downloadable sessions in Mathematica Maple and Maxima Opening with an introduction to computer algebra systems and the basics of programming mathematical algorithms the book goes on to explore integer arithmetic A chapter on modular arithmetic completes the number theoretic foundations which are then applied to coding theory and cryptography From here the focus shifts to polynomial arithmetic and algebraic numbers with modern algorithms allowing the efficient factorization of polynomials The final chapters offer extensions into more advanced topics simplification and normal forms power series summation formulas and integration Computer Algebra is an indispensable resource for mathematics and computer science students new to the field Numerous examples illustrate algorithms and their implementation throughout with online support materials to encourage hands on exploration

Prerequisites are minimal with only a knowledge of calculus and linear algebra assumed In addition to classroom use the elementary approach and detailed index make this book an ideal reference for algorithms in computer algebra **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

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