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Mathematiques Pour Le Calcul Formel

Konrad Renard



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Mathématiques pour le calcul formel Maurice Mignotte, 1989 Calcul formel avec MuPAD Francois Maltey, 2001-11-01
Ce livre donne une vue d'ensemble de MuPAD il présente le plus simplement possible les commandes du système en appuyant sur les définitions et les propriétés mathématiques sous-jacentes *Mathematics for Computer Algebra* Maurice Mignotte, 2012-12-06 This book corresponds to a mathematical course given in 1986-87 at the University Louis Pasteur Strasbourg This work is primarily intended for graduate students The following are necessary prerequisites a few standard definitions in set theory the definition of rational integers some elementary facts in Combinatorics maybe only Newton's binomial formula some theorems of Analysis at the level of high schools and some elementary Algebra basic results about groups rings fields and linear algebra An important place is given to exercises These exercises are only rarely direct applications of the course More often they constitute complements to the text Mostly hints or references are given so that the reader should be able to find solutions Chapters one and two deal with elementary results of Number Theory for example the euclidean algorithm the Chinese remainder theorem and Fermat's little theorem These results are useful by themselves but they also constitute a concrete introduction to some notions in abstract algebra for example euclidean rings principal rings Algorithms are given for arithmetical operations with long integers The rest of the book chapters 3 through 7 deals with polynomials We give general results on polynomials over arbitrary rings Then polynomials with complex coefficients are studied in chapter 4 including many estimates on the complex roots of polynomials Some of these estimates are very useful in the subsequent chapters **Mathématiques Pour Les Sciences De L'Ingénieur Avec Mathematica. Tome 2** Alain Carmasol, 2021-06-16 Le présent livre fait suite au tome 1 de Mathématiques pour les sciences de l'ingénieur avec Mathematica qui traitait consacr aux notions de base d'analyse d'algèbre linéaire et de géométrie Ce second tome traite des questions d'analyse de Fourier et de transformée de Laplace et de leurs applications aux résolutions d'équations différentielles ou aux dérivées partielles Il aborde également les méthodes de résolution approchée des problèmes aux limites notamment la méthode des éléments finis ainsi que les méthodes d'optimisation **Mathématiques Pour Les Sciences De L'Ingénieur Avec Mathematica** Alain Carmasol, 2013-08-14 Le premier tome de cet ouvrage traite des notions de mathématiques de base nécessaires un étudiant des filières scientifiques **Algebra for Symbolic Computation** Antonio Machi, 2012-07-10 This book deals with several topics in algebra useful for computer science applications and the symbolic treatment of algebraic problems pointing out and discussing their algorithmic nature The topics covered range from classical results such as the Euclidean algorithm the Chinese remainder theorem and polynomial interpolation to p-adic expansions of rational and algebraic numbers and rational functions to reach the problem of the polynomial factorisation especially via Berlekamp's method and the discrete Fourier transform Basic algebra concepts are revised in a form suited for implementation on a computer algebra system *Handbook of Constructive Mathematics* Douglas Bridges, Hajime Ishihara, Michael

Rathjen, Helmut Schwichtenberg, 2023-05-11 Constructive mathematics mathematics in which there exists always means we can construct is enjoying a renaissance fifty years on from Bishop's groundbreaking account of constructive analysis constructive mathematics has spread out to touch almost all areas of mathematics and to have profound influence in theoretical computer science This handbook gives the most complete overview of modern constructive mathematics with contributions from leading specialists surveying the subject's myriad aspects Major themes include constructive algebra and geometry constructive analysis constructive topology constructive logic and foundations of mathematics and computational aspects of constructive mathematics A series of introductory chapters provides graduate students and other newcomers to the subject with foundations for the surveys that follow Edited by four of the most eminent experts in the field this is an indispensable reference for constructive mathematicians and a fascinating vista of modern constructivism for the increasing number of researchers interested in constructive approaches International Handbook of Mathematics Education Alan Bishop, M.A. (Ken) Clements, Christine Keitel-Kreidt, Jeremy Kilpatrick, Colette Laborde, 2012-12-06 ALAN J BISHOP Monash University Clayton Victoria Australia RATIONALE Mathematics Education is becoming a well documented field with many books journals and international conferences focusing on a variety of aspects relating to theory research and practice That documentation also reflects the fact that the field has expanded enormously in the last twenty years At the 8th International Congress on Mathematics Education ICME in Seville Spain for example there were 26 specialist Working Groups and 26 specialist Topic Groups as well as a host of other group activities In 1950 the Commission Internationale pour l'Etude et l'Amélioration de l'Enseignement des Mathématiques CIEAEM was formed and twenty years ago another active group the International Group for the Psychology of Mathematics Education PME began at the third ICME at Karlsruhe in 1976 Since then several other specialist groups have been formed and are also active through regular conferences and publications as documented in Edward Jacobsen's Chapter 34 in this volume *Modern Computer Algebra* Joachim von zur Gathen, Jürgen Gerhard, 2003-07-03 Computer algebra systems are gaining importance in all areas of science and engineering This textbook gives a thorough introduction to the algorithmic basis of the mathematical engine in computer algebra systems It is designed to accompany one or two semester courses for advanced undergraduate or graduate students in computer science or mathematics Its comprehensiveness and authority also make it an essential reference for professionals in the area Special features include detailed study of algorithms including time analysis implementation reports on several topics complete proofs of the mathematical underpinnings a wide variety of applications among others in chemistry coding theory cryptography computational logic and the design of calendars and musical scales Some of this material has never appeared before in book form For the new edition errors have been corrected the text has been smoothed and updated and new sections on greatest common divisors and symbolic integration have been added **Computational Number Theory** Attila Pethő, Michael Pohst, Hugh C. Williams, Horst G. Zimmer, 2011-06-01 No detailed description available for Computational

Number Theory **Introduction aux modélisations mathématiques pour les sciences du vivant** Jacques

Istas,2000-06-19 Le but de cet ouvrage est de présenter un panorama de différentes méthodes mathématiques utilisées pour la modélisation de phénomènes issus du vivant Nous avons voulu être le plus large possible incluant ainsi la fois les méthodes déterministes et les méthodes stochastiques Chaque modèle mathématique proposé est accompagné d'un exemple concret clarifiant la modélisation retenue *Transactions of the ... Army Conference on Applied Mathematics and Computing* ,1991 **1001**

exercices corrigés de Mathématiques - Pour réussir sa spécialité - Première Konrad Renard,2021-07-06 Tout en préparant les lives la spécialité Mathématiques de la preuve du baccalauréat cet ouvrage sera utile tous ceux qui souhaitent approfondir leurs connaissances dans l'optique d'une poursuite d'études supérieures ayant une composante importante en mathématiques Cet ouvrage est un recueil d'exercices allant de la simple application du cours des exercices difficiles Il s'articule autour de 5 chapitres 1 Equations 2 Suites numériques 3 Fonctions 4 Géométrie 5 Probabilités Dans chaque chapitre vous trouverez des sous chapitres composés d'un bref résumé du cours d'exercices d'application puis d'exercices d'approfondissement des exercices pour préparer l'examen de fin d'année EC en cas d'abandon de la spécialité des exercices pour se préparer la poursuite d'études dans cette spécialité Plus difficiles ils mentionnent plusieurs notions ou abordent des thèmes qui ne sont plus au programme de Première mais dont la maîtrise sera un atout pour la poursuite d'études les corrigés détaillés de tous les exercices *Computer Algebra Handbook* Johannes Grabmeier,Erich Kaltofen,Volker Weispfenning,2012-12-06 Two ideas lie gleaming on the jeweler's velvet The first is the calculus the second the algorithm The calculus and the rich body of mathematical analysis to which it gave rise made modern science possible but it has been the algorithm that has made possible the modern world David Berlinski The Advent of the Algorithm First there was the concept of integers then there were symbols for integers I II III 1 1 1 1 fttt what might be called a sticks and stones representation I II III IV V Roman numerals 1 2 3 4 5 Arabic numerals etc Then there were other concepts with symbols for them and algorithms sometimes for manipulating the new symbols Then came collections of mathematical knowledge tables of mathematical computations theorems of general results Soon after algorithms came devices that provided assistance for carrying out computations Then mathematical knowledge was organized and structured into several related concepts and symbols logic algebra analysis topology algebraic geometry number theory combinatorics etc This organization and abstraction lead to new algorithms and new fields like universal algebra But always our symbol systems reflected and influenced our thinking our concepts and our algorithms **Elliptic Diophantine Equations** Nikos Tzanakis,2013-08-29 This book presents in a unified and concrete way the beautiful and deep mathematics both theoretical and computational on which the explicit solution of an elliptic Diophantine equation is based It collects numerous results and methods that are scattered in the literature Some results are hidden behind a number of routines in software packages like Magma and Maple professional mathematicians very often use these routines just as a black box having little idea about the mathematical treasure behind them Almost 20 years have

passed since the first publications on the explicit solution of elliptic Diophantine equations with the use of elliptic logarithms. The art of solving this type of equation has now reached its full maturity. The author is one of the main persons that contributed to the development of this art. The monograph presents a well balanced combination of a variety of theoretical tools from Diophantine geometry, algebraic number theory, theory of linear forms in logarithms of various forms, real complex and p -adic elliptic and classical complex analysis, clever computational methods and techniques, LLL algorithm and de Weger's reduction technique, AGM algorithm, Zagier's technique for computing elliptic integrals, ready to use computer packages. A result is the solution in practice of a large general class of Diophantine equations.

Modular Algorithms in Symbolic Summation and Symbolic Integration Jürgen Gerhard, 2004-12. This book brings together two streams of computer algebra: symbolic summation and integration on the one hand and fast algorithmics on the other hand. In symbolic integration and summation not too many algorithms with analyzed run times are known and until now the mathematically oriented world of integration and summation and the computer science world of algorithm analysis have not had much to say to each other. The progress presented in this work towards overcoming this situation is threefold: a clear framework for algorithm analysis with the appropriate parameters is provided; modular algorithmic techniques are introduced in this area and almost optimal algorithms are presented for the basic problems.

Gröbner Bases Thomas Becker, Volker Weispfenning, 2012-12-06. The origins of the mathematics in this book date back more than two thousand years as can be seen from the fact that one of the most important algorithms presented here bears the name of the Greek mathematician Euclid. The word algorithm as well as the key word algebra in the title of this book come from the name and the work of the ninth century scientist Mohammed ibn Musa al Khwarizmi who was born in what is now Uzbekistan and worked in Baghdad at the court of Harun al Rashid's son. The word algorithm is actually a westernization of al Khwarizmi's name while algebra derives from al jabr, a term that appears in the title of his book *Kitab al jabr wa l muqabala* where he discusses symbolic methods for the solution of equations. This close connection between algebra and algorithms lasted roughly up to the beginning of this century until then the primary goal of algebra was the design of constructive methods for solving equations by means of symbolic transformations. During the second half of the nineteenth century a new line of thought began to enter algebra from the realm of geometry where it had been successful since Euclid's time: namely the axiomatic method.

Computerized Symbolic Manipulation in Mechanics Edwin Kreuzer, 2014-05-04. The aim of this book is to present important software tools, basic concepts, methods and highly sophisticated applications of computerized symbolic manipulation to mechanics problems. An overview about general purpose symbolic software is followed by general guidelines how to develop and implement high quality computer algebra code. The theoretical background including modeling techniques for mechanical systems is provided which allows for the computer aided generation of the symbolic equation of motion for multibody systems. It is shown how the governing equations for different types of problems in structural mechanics can be automatically derived and how to implement finite

element techniques via computer algebra software Perturbation methods as a very powerful approach for nonlinear problems are discussed in detail and are demonstrated for a number of applications The applications covered in this book represent some of the most advanced topics in the rapidly growing field of research on symbolic computation **1001 exercices**

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Cet ouvrage est destiné aux élèves de seconde générale d'être de travailler de manière autonome les divers éléments du programme de mathématiques Il est tout fait accessible aux élèves dès la sortie de la classe de troisième chaque chapitre comportant Le cours détaillé illustré de nombreux exemples permettant de comprendre les définitions et propriétés correspondantes Des méthodes détaillées insistant sur certains points du programme comportant chacune un exercice entièrement corrigé avec une rédaction détaillée pouvant servir de modèle aux exercices du même type Des exercices variés comportant des applications directes du cours pouvant faire appel aux logiciels de gomtrie dynamique la programmation dans le langage Python un chapitre détaillé lui est consacré aux logiciels de calcul formel ou encore au tableur Cette variété répond aux exigences de diversité des activités proposées aux élèves afin de manipuler de diverses manières les notions au programme de la seconde Elle donne aussi un premier contact avec une diversité de logiciels pouvant être utilisés dans diverses matières et divers domaines depuis la seconde aux études postbac

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