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Jan H. van Schuppen



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Elements of Mathematics Nicolas Bourbaki, 1990 Algebra II N. Bourbaki, 2013-12-01 This is a softcover reprint of the English translation of 1990 of the revised and expanded version of Bourbaki's *Algebra* Chapters 4 to 7 1981 This completes *Algebra* 1 to 3 by establishing the theories of commutative fields and modules over a principal ideal domain Chapter 4 deals with polynomials rational fractions and power series A section on symmetric tensors and polynomial mappings between modules and a final one on symmetric functions have been added Chapter 5 was entirely rewritten After the basic theory of extensions prime fields algebraic algebraically closed radical extension separable algebraic extensions are investigated giving way to a section on Galois theory Galois theory is in turn applied to finite fields and abelian extensions The chapter then proceeds to the study of general non algebraic extensions which cannot usually be found in textbooks p bases transcendental extensions separability criteria regular extensions Chapter 6 treats ordered groups and fields and based on it is Chapter 7 modules over a p i d studies of torsion modules free modules finite type modules with applications to abelian groups and endomorphisms of vector spaces Sections on semi simple endomorphisms and Jordan decomposition have been added Chapter IV Polynomials and Rational Fractions Chapter V Commutative Fields Chapter VI Ordered Groups and Fields Chapter VII Modules Over Principal Ideal Domains **Algebraic Groups and Number Theory: Volume 1** Vladimir Platonov, Andrei Rapinchuk, Igor Rapinchuk, 2023-09-07 The first edition of this book provided the first systematic exposition of the arithmetic theory of algebraic groups This revised second edition now published in two volumes retains the same goals while incorporating corrections and improvements as well as new material covering more recent developments Volume I begins with chapters covering background material on number theory algebraic groups and cohomology both abelian and non abelian and then turns to algebraic groups over locally compact fields The remaining two chapters provide a detailed treatment of arithmetic subgroups and reduction theory in both the real and adelic settings Volume I includes new material on groups with bounded generation and abstract arithmetic groups With minimal prerequisites and complete proofs given whenever possible this book is suitable for self study for graduate students wishing to learn the subject as well as a reference for researchers in number theory algebraic geometry and related areas **A Course in Commutative Algebra** Gregor Kemper, 2010-12-02 This textbook offers a thorough modern introduction into commutative algebra It is intended mainly to serve as a guide for a course of one or two semesters or for self study The carefully selected subject matter concentrates on the concepts and results at the center of the field The book maintains a constant view on the natural geometric context enabling the reader to gain a deeper understanding of the material Although it emphasizes theory three chapters are devoted to computational aspects Many illustrative examples and exercises enrich the text **Algebraic Groups and Number Theory** Vladimir Petrovich Platonov, Vladimir Platonov, Andrei Rapinchuk, Igor Rapinchuk, 2023-09-07 The first volume of a two volume book offering a comprehensive account of the arithmetic theory of algebraic groups Control and System

Theory of Discrete-Time Stochastic Systems Jan H. van Schuppen, 2021-08-02 This book helps students researchers and practicing engineers to understand the theoretical framework of control and system theory for discrete time stochastic systems so that they can then apply its principles to their own stochastic control systems and to the solution of control filtering and realization problems for such systems Applications of the theory in the book include the control of ships shock absorbers traffic and communications networks and power systems with fluctuating power flows The focus of the book is a stochastic control system defined for a spectrum of probability distributions including Bernoulli finite Poisson beta gamma and Gaussian distributions The concepts of observability and controllability of a stochastic control system are defined and characterized Each output process considered is with respect to conditions represented by a stochastic system called a stochastic realization The existence of a control law is related to stochastic controllability while the existence of a filter system is related to stochastic observability Stochastic control with partial observations is based on the existence of a stochastic realization of the filtration of the observed process

Commutative Algebra, Singularities and Computer Algebra Jürgen Herzog, Victor Vuletescu, 2012-12-06 Proceedings of the NATO Advanced Research Workshop held in Sinaia Romania 17 22 September 2002

Spectral Spaces Max Dickmann, Niels Schwartz, Marcus Tressl, 2019-03-21 Offers a comprehensive presentation of spectral spaces focussing on their topology and close connections with algebra ordered structures and logic

Algebra and Coding Theory A. Leroy, S. K. Jain, 2023-05-01 This volume contains the proceedings of the Virtual Conference on Noncommutative Rings and their Applications VII in honor of Tariq Rizvi held from July 5 7 2021 and the Virtual Conference on Quadratic Forms Rings and Codes held on July 8 2021 both of which were hosted by the Universit d Artois Lens France The articles cover topics in commutative and noncommutative algebra and applications to coding theory In some papers applications of Frobenius rings the skew group rings and iterated Ore extensions to coding theory are discussed Other papers discuss classical topics such as Utumi rings Baer rings nil and nilpotent algebras and Brauer groups Still other articles are devoted to various aspects of the elementwise study for rings and modules Lastly this volume includes papers dealing with questions in homological algebra and lattice theory The articles in this volume show the vivacity of the research of noncommutative rings and its influence on other subjects

The Geometry of Cubic Hypersurfaces Daniel Huybrechts, 2023-06-29 A detailed introduction to cubic hypersurfaces applying diverse techniques to a central class of algebraic varieties

Algorithmic Number Theory Florian Hess, 2006-07-06 This book constitutes the refereed proceedings of the 7th International Algorithmic Number Theory Symposium ANTS 2006 held in Berlin Germany in July 2006 The 37 revised full papers presented together with 4 invited papers were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on algebraic number theory analytic and elementary number theory lattices curves and varieties over fields of characteristic zero curves over finite fields and applications and discrete logarithms

Basic Global Relative Invariants for Homogeneous Linear Differential Equations Roger Chalkley, 2002

Given any fixed integer $m \geq 3$ the author presents simple formulas for $m - 2$ algebraically independent polynomials over \mathbb{Q} having the remarkable property with respect to transformations of homogeneous linear differential equations of order m that each polynomial is both a semi invariant of the first kind with respect to changes of the dependent variable and a semi invariant of the second kind with respect to changes of the independent variable These relative invariants are suitable for global studies in several different contexts and do not require Laguerre Forsyth reductions for their evaluation In contrast all of the general formulas for basic relative invariants that have been proposed by other researchers during the last 113 years are merely local ones that are either much too complicated or require a Laguerre Forsyth reduction for each evaluation

Essentials of Tropical Combinatorics Michael Joswig, 2021-12-08 The goal of this book is to explain at the graduate student level connections between tropical geometry and optimization Building bridges between these two subject areas is fruitful in two ways Through tropical geometry optimization algorithms become applicable to questions in algebraic geometry Conversely looking at topics in optimization through the tropical geometry lens adds an additional layer of structure The author covers contemporary research topics that are relevant for applications such as phylogenetics neural networks combinatorial auctions game theory and computational complexity This self contained book grew out of several courses given at Technische Universität Berlin and elsewhere and the main prerequisite for the reader is a basic knowledge in polytope theory It contains a good number of exercises many examples beautiful figures as well as explicit tools for computations using `polymake`

Automorphic Forms and L-Functions for the Group $GL(n, \mathbb{R})$ Dorian Goldfeld, 2006-08-03 L functions associated to automorphic forms encode all classical number theoretic information They are akin to elementary particles in physics This book provides an entirely self contained introduction to the theory of L functions in a style accessible to graduate students with a basic knowledge of classical analysis complex variable theory and algebra Also within the volume are many new results not yet found in the literature The exposition provides complete detailed proofs of results in an easy to read format using many examples and without the need to know and remember many complex definitions The main themes of the book are first worked out for $GL(2, \mathbb{R})$ and $GL(3, \mathbb{R})$ and then for the general case of $GL(n, \mathbb{R})$ In an appendix to the book a set of Mathematica functions is presented designed to allow the reader to explore the theory from a computational point of view

Topics in Algebraic and Noncommutative Geometry Ruth Ingrid Michler, 2003 This book presents the proceedings of two conferences Resolution des singularités et géométrie non commutative and the Annapolis algebraic geometry conference Research articles in the volume cover various topics of algebraic geometry including the theory of Jacobians singularities applications to cryptography and more The book is suitable for graduate students and research mathematicians interested in algebraic geometry

On the Symplectic Type of Isomorphisms of the \mathbb{P}^1 -Torsion of Elliptic Curves Nuno Freitas, Alain Kraus, 2022-05-24 View the abstract

Fuzzy Commutative Algebra John N. Mordeson, D. S. Malik, 1998 This book is the first to be devoted entirely to fuzzy abstract algebra It presents an up to date version of fuzzy commutative

algebra and focuses on the connection between L subgroups of a group and L subfields of a field In particular an up to date treatment of nonlinear systems of fuzzy intersection equations is given *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 **Algebra** Nicolas Bourbaki, 1990 Basic Global Relative Invariants for Nonlinear Differential Equations Roger Chalkley, 2007 The problem of deducing the basic relative invariants possessed by monic homogeneous linear differential equations of order m was initiated in 1879 with Edmund Laguerre's success for the special case $m = 3$ It was solved in number 744 of the *Memoirs of the AMS* March 2002 by a procedure that explicitly constructs for any $m \geq 3$ each of the $m - 2$ basic relative invariants During that 123 year time span only a few results were published about the basic relative invariants for other classes of ordinary differential equations With respect to any fixed integer $m \geq 1$ the author begins by explicitly specifying the basic relative invariants for the class $\text{mathcal{C}}_m^2$ that contains equations like $Q_m = 0$ in which Q_m is a quadratic form in y, z, \dots, y^m, z^m having meromorphic coefficients written symmetrically and the coefficient of $\text{bigl} y^m z^{\text{bigr}} 2$ is 1 Then in terms of any fixed positive integers m and n the author explicitly specifies the basic relative invariants for the class $\text{mathcal{C}}_m^n$ that contains equations like $H_{m,n} = 0$ in which $H_{m,n}$ is an n th degree form in y, z, \dots, y^m, z^m having meromorphic coefficients written symmetrically and the coefficient of $\text{bigl} y^m z^{\text{bigr}} n$ is 1 These results enable the author to obtain the basic relative invariants for additional classes of ordinary differential equa

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