

Lecture Notes in Mathematics

1761

Clemens Adelmann

The Decomposition of Primes in Torsion Point Fields



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Decomposition Of Primes In Torsion Point Fields

Joris van der Hoeven



Decomposition Of Primes In Torsion Point Fields:

The Decomposition of Primes in Torsion Point Fields Clemens Adelmann, 2004-10-11 It is an historical goal of algebraic number theory to relate all algebraic extensions of a number field in a unique way to structures that are exclusively described in terms of the base field. Suitable structures are the prime ideals of the ring of integers of the considered number field. By examining the behaviour of the prime ideals when embedded in the extension field sufficient information should be collected to distinguish the given extension from all other possible extensions. The ring of integers O of an algebraic number field k is a Dedekind ring. Any non zero ideal in O possesses therefore a decomposition into a product k of prime ideals in O which is unique up to permutations of the factors. This k decomposition generalizes the prime factor decomposition of numbers in $\mathbb{Z}$. In order to keep the uniqueness of the factors view has to be changed from elements of O to ideals of O . Given an extension K of k of algebraic number fields and a prime ideal p of O the decomposition law of K describes the product decomposition of k the ideal generated by p in O and names its characteristic quantities: i the number of different prime ideal factors, their respective inertial degrees and their respective ramification indices. When looking at decomposition laws we should initially restrict ourselves to Galois extensions. This special case already offers quite a few difficulties.

Monomialization of Morphisms from 3-Folds to Surfaces Steven D. Cutkosky, 2004-10-13 A morphism of algebraic varieties over a field characteristic 0 is monomial if it can locally be represented in suitable neighborhoods by a pure monomial mappings. The book gives proof that a dominant morphism from a nonsingular 3 fold X to a surface S can be monomialized by performing sequences of blowups of nonsingular subvarieties of X and S . The construction is very explicit and uses techniques from resolution of singularities. A research monograph in algebraic geometry it addresses researchers and graduate students.

Matrix Inequalities Xingzhi Zhan, 2004-10-19 The main purpose of this monograph is to report on recent developments in the field of matrix inequalities with emphasis on useful techniques and ingenious ideas. Among other results this book contains the affirmative solutions of eight conjectures. Many theorems unify or sharpen previous inequalities. The author's aim is to streamline the ideas in the literature. The book can be read by research workers, graduate students and advanced undergraduates.

Manis Valuations and Prüfer Extensions I Manfred Knebusch, Digen Zhang, 2004-10-19 The present book is devoted to a study of relative Prüfer rings and Manis valuations with an eye to application in real and p -adic geometry. If one wants to expand on the usual algebraic geometry over a non algebraically closed base field, e.g. a real closed field or p -adically closed field, one typically meets lots of valuation domains. Usually they are not discrete and hence not noetherian. Thus for a further development of real algebraic and real analytic geometry in particular and certainly also rigid analytic and p -adic geometry new chapters of commutative algebra are needed, often of a non noetherian nature. The present volume presents one such chapter.

Pointwise Convergence of Fourier Series Juan Arias de Reyna, 2004-10-13 This book contains a detailed exposition of Carleson-Hunt theorem following the proof of Carleson. To this day this is the only one giving better

bounds It points out the motivation of every step in the proof Thus the Carleson Hunt theorem becomes accessible to any analyst The book also contains the first detailed exposition of the fine results of Hunt Sj lin Soria etc on the convergence of Fourier Series Its final chapters present original material With both Fefferman s proof and the recent one of Lacey and Thiele in print it becomes more important than ever to understand and compare these two related proofs with that of Carleson and Hunt These alternative proofs do not yield all the results of the Carleson Hunt proof The intention of this monograph is to make Carleson s proof accessible to a wider audience and to explain its consequences for the pointwise convergence of Fourier series for functions in spaces near $cal L^1$ filling a well known gap in the literature

Monotone Random Systems Theory and Applications Igor Chueshov,2004-10-11 The aim of this book is to present a recently developed approach

suitable for investigating a variety of qualitative aspects of order preserving random dynamical systems and to give the background for further development of the theory The main objects considered are equilibria and attractors The effectiveness of this approach is demonstrated by analysing the long time behaviour of some classes of random and stochastic ordinary differential equations which arise in many applications

Asymptotic Behavior of Dynamical and Control Systems under Perturbation and Discretization Lars Grüne,2004-10-19 This book provides an approach to the study of

perturbation and discretization effects on the long time behavior of dynamical and control systems It analyzes the impact of time and space discretizations on asymptotically stable attracting sets attractors asymptotically controllable sets and their respective domains of attractions and reachable sets Combining robust stability concepts from nonlinear control theory techniques from optimal control and differential games and methods from nonsmooth analysis both qualitative and quantitative results are obtained and new algorithms are developed analyzed and illustrated by examples

Asymptotic Behavior of Dynamical and Control Systems Under Perturbation and Discretization Lars Grüne,2002 This text

provides an approach to the study of perturbation and discretization effects on the long time behaviour of dynamical and control systems It analyzes the impact of time and space discretizations on asymptotically stable attracting sets attractors and asymptotically controllable sets

Transseries and Real Differential Algebra Joris van der Hoeven,2006-10-31

Transseries are formal objects constructed from an infinitely large variable x and the reals using infinite summation exponentiation and logarithm They are suitable for modeling strongly monotonic or tame asymptotic solutions to differential equations and find their origin in at least three different areas of mathematics analysis model theory and computer algebra They play a crucial role in calle s proof of Dulac s conjecture which is closely related to Hilbert s 16th problem The aim of the present book is to give a detailed and self contained exposition of the theory of transseries in the hope of making it more accessible to non specialists

Asymptotics for Dissipative Nonlinear Equations Nakao Hayashi,2006-04-21 Many of problems of the natural sciences lead to nonlinear partial differential equations However only a few of them have succeeded in being solved explicitly Therefore different methods of qualitative analysis such as the asymptotic methods play a very

important role This is the first book in the world literature giving a systematic development of a general asymptotic theory for nonlinear partial differential equations with dissipation Many typical well known equations are considered as examples such as nonlinear heat equation KdVB equation nonlinear damped wave equation Landau Ginzburg equation Sobolev type equations systems of equations of Boussinesq Navier Stokes and others The Lace Expansion and its Applications Gordon Slade,2006-05-17 The lace expansion is a powerful and flexible method for understanding the critical scaling of several models of interest in probability statistical mechanics and combinatorics above their upper critical dimensions These models include the self avoiding walk lattice trees and lattice animals percolation oriented percolation and the contact process This volume provides a unified and extensive overview of the lace expansion and its applications to these models *Adiabatic Perturbation Theory in Quantum Dynamics* Stefan Teufel,2003 *Enumerative Invariants in Algebraic Geometry and String Theory* Marcos Marino,Michael Thaddeus,Ravi Vakil,2008-08-22 Starting in the middle of the 80s there has been a growing and fruitful interaction between algebraic geometry and certain areas of theoretical high energy physics especially the various versions of string theory Physical heuristics have provided inspiration for new mathematical definitions such as that of Gromov Witten invariants leading in turn to the solution of problems in enumerative geometry Conversely the availability of mathematically rigorous definitions and theorems has benefited the physics research by providing the required evidence in fields where experimental testing seems problematic The aim of this volume a result of the CIME Summer School held in Cetraro Italy in 2005 is to cover part of the most recent and interesting findings in this subject *Entropy Methods for the Boltzmann Equation* Fraydoun Rezakhanlou,Cédric Villani,2007-12-22 Featuring updated versions of two research courses held at the Centre mile Borel in Paris in 2001 this book describes the mathematical theory of convergence to equilibrium for the Boltzmann equation and its relation to various problems and fields It also discusses four conjectures for the kinetic behavior of the hard sphere models and formulates four stochastic variations of this model also reviewing known results for these *Weighted Littlewood-Paley Theory and Exponential-Square Integrability* Michael Wilson,2008 Littlewood Paley theory is an essential tool of Fourier analysis with applications and connections to PDEs signal processing and probability It extends some of the benefits of orthogonality to situations where orthogonality doesn t really make sense It does so by letting us control certain oscillatory infinite series of functions in terms of infinite series of non negative functions Beginning in the 1980s it was discovered that this control could be made much sharper than was previously suspected The present book tries to give a gentle well motivated introduction to those discoveries the methods behind them their consequences and some of their applications Tutorials in Mathematical Biosciences IV Avner Friedman,2008-04-26 This book offers an introduction to fast growing research areas in evolution of species population genetics ecological models and population dynamics It reviews the concept and methodologies of phylogenetic trees introduces ecological models examines a broad range of ongoing research in population dynamics and deals with gene frequencies under the action of migration and selection The

book features computational schemes illustrations and mathematical theorems **Methods of Graded Rings** Constantin Nastasescu,Freddy van Oystaeyen,2004-02-19 The Category of Graded Rings The Category of Graded Modules Modules over Strongly Graded Rings Graded Clifford Theory Internal Homogenization External Homogenization Smash Products Localization of Graded Rings Application to Gradability Appendix A Some Category Theory Appendix B Dimensions in an abelian Category Bibliography Index **The Art of Random Walks** Andras Telcs,2006-05-17 Einstein proved that the mean square displacement of Brownian motion is proportional to time He also proved that the diffusion constant depends on the mass and on the conductivity sometimes referred to Einstein's relation The main aim of this book is to reveal similar connections between the physical and geometric properties of space and diffusion This is done in the context of random walks in the absence of algebraic structure local or global spatial symmetry or self similarity The author studies the heat diffusion at this general level and discusses the following topics The multiplicative Einstein relation Isoperimetric inequalities Heat kernel estimates Elliptic and parabolic Harnack inequality **Introduction to Symplectic Dirac Operators** Katharina Habermann,Lutz Habermann,2006-10-28 This volume is the first one that gives a systematic and self contained introduction to the theory of symplectic Dirac operators and reflects the current state of the subject At the same time it is intended to establish the idea that symplectic spin geometry and symplectic Dirac operators may give valuable tools in symplectic geometry and symplectic topology which have become important fields and very active areas of mathematical research Orthogonal Polynomials and Special Functions Francisco Marcellàn,Walter Van Assche,2006-10-18 Special functions and orthogonal polynomials in particular have been around for centuries Can you imagine mathematics without trigonometric functions the exponential function or polynomials The present set of lecture notes contains seven chapters about the current state of orthogonal polynomials and special functions and gives a view on open problems and future directions

Embracing the Melody of Appearance: An Emotional Symphony within **Decomposition Of Primes In Torsion Point Fields**

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