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Lorenzo Ramero

Almost Ring Theory

1800



Nicol Mendel Frazon



Springer

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Klaus Dohmen



Almost Ring Theory:

Almost Ring Theory Ofer Gabber, Lorenzo Ramero, 2014-01-15 **Almost Ring Theory** Ofer Gabber, 2003 *Almost Ring Theory* Ofer Gabber, Lorenzo Ramero, 2003-08-11 The authors develop thorough and complete foundations for the method of almost étale extensions which is at the basis of Faltings approach to p adic Hodge theory The central notion is that of an almost ring Almost rings are the commutative unitary monoids in a tensor category obtained as a quotient $V \text{ Mod } S$ of the category $V \text{ Mod}$ of modules over a fixed ring V the subcategory S consists of all modules annihilated by a fixed ideal \mathfrak{m} of V satisfying certain natural conditions The reader is assumed to be familiar with general categorical notions some basic commutative algebra and some advanced homological algebra derived categories simplicial methods Apart from these general prerequisites the text is as self contained as possible One novel feature of the book compared with Faltings earlier treatment is the systematic exploitation of the cotangent complex especially for the study of deformations of almost algebras

Local Lyapunov Exponents Wolfgang Siebert, 2009 Establishing a new concept of local Lyapunov exponents the author brings together two separate theories namely Lyapunov exponents and the theory of large deviations Specifically a linear differential system is considered which is controlled by a stochastic process that during a suitable noise intensity dependent time is trapped near one of its so called metastable states The local Lyapunov exponent is then introduced as the exponential growth rate of the linear system on this time scale Unlike classical Lyapunov exponents which involve a limit as time increases to infinity in a fixed system here the system itself changes as the noise intensity converges too Improved

Bonferroni Inequalities via Abstract Tubes Klaus Dohmen, 2003 **The Dirac Spectrum** Nicolas Ginoux, 2009-06-11 This volume surveys the spectral properties of the spin Dirac operator After a brief introduction to spin geometry we present the main known estimates for Dirac eigenvalues on compact manifolds with or without boundaries We give examples where the spectrum can be made explicit and present a chapter dealing with the non compact setting The methods mostly involve elementary analytical techniques and are therefore accessible for Master students entering the subject A complete and updated list of references is also included **Geometric Analysis and PDEs** Matthew J. Gursky, Ermanno

Lanconelli, Andrea Malchiodi, Gabriella Tarantello, Xu-Jia Wang, Paul C. Yang, 2009-07-31 This volume contains lecture notes on key topics in geometric analysis a growing mathematical subject which uses analytical techniques mostly of partial differential equations to treat problems in differential geometry and mathematical physics **Hydrodynamic Limits of the**

Boltzmann Equation Laure Saint-Raymond, 2009-04-20 The aim of this book is to present some mathematical results describing the transition from kinetic theory and more precisely from the Boltzmann equation for perfect gases to hydrodynamics Different fluid asymptotics will be investigated starting always from solutions of the Boltzmann equation which are only assumed to satisfy the estimates coming from physics namely some bounds on mass energy and entropy

Penalising Brownian Paths Bernard Roynette, Marc Yor, 2009-07-31 Penalising a process is to modify its distribution

with a limiting procedure thus defining a new process whose properties differ somewhat from those of the original one We are presenting a number of examples of such penalisations in the Brownian and Bessel processes framework The Martingale theory plays a crucial role A general principle for penalisation emerges from these examples In particular it is shown in the Brownian framework that a positive sigma finite measure takes a large class of penalisations into account Random Polymers Frank Hollander,2009-05-14 Polymer chains that interact with themselves and or their environment display a range of physical and chemical phenomena This text focuses on the mathematical description of some of these phenomena offering a mathematical panorama of polymer chains *Endoscopy for $GSp(4)$ and the Cohomology of Siegel Modular Threefolds* Rainer Weissauer,2009-04-28 This volume grew out of a series of preprints which were written and circulated tweek 1993 and 1994 Around the same time related work was done independently by Harder 40 and Laumon 62 In writing this text based on a revised version of these preprints that were widely distributed in summer 1995 I nally did not p sue the original plan to completely reorganize the original preprints After the long delay one of the reasons was that an overview of the results is now available in 115 Instead I tried to improve the presentation modestly in particular by adding cross references wherever I felt this was necessary In addition Chaps 11 and 12 and Sects 5 1 5 4 and 5 5 were added these were written in 1998 I willgivea moredetailedoverviewofthecontentofthedifferentchaptersbelow Before that I should mention that the two main results are the proof of Ramanujan s conjecture for Siegel modular forms of genus 2 for forms which are not cuspidal representations associated with parabolic subgroups CAP representations and the study of the endoscopic lift for the group $GSp(4)$ Both topics are formulated and proved in the rst ve chapters assuming the stabilization of the trace formula All the remaining technical results which are necessary to obtain the stabilized trace formula are presented in the remaining chapters Chapter 1 gathers results on the cohomology of Siegel modular threefolds that are used in later chapters notably in Chap 3 At the beginning of Chap Harmonic Analysis on Spaces of Homogeneous Type Donggao Deng,Yongsheng Han,2008-11-19 This book could have been entitled Analysis and Geometry The authors are addressing the following issue Is it possible to perform some harmonic analysis on a set Harmonic analysis on groups has a long tradition Here we are given a metric set X with a positive Borel measure and we would like to construct some algorithms which in the classical setting rely on the Fourier transformation Needless to say the Fourier transformation does not exist on an arbitrary metric set This endeavor is not a revolution It is a continuation of a line of research whichwasinitiated acenturyago withtwofundamentalpapersthatIwould like to discuss brie y The rst paper is the doctoral dissertation of Alfred Haar which was submitted at to University of Gottingen in July 1907 At that time it was known that the Fourier series expansion of a continuous function may diverge at a given point Haar wanted to know if this phenomenon happens for every 2 orthonormal basis of $L^0(1)$ He answered this question by constructing an orthonormal basis today known as the Haar basis with the property that the expansion in this basis of any continuous function uniformly converges to that function Operator-Valued

Measures and Integrals for Cone-Valued Functions Walter Roth, 2009-02-05 Integration theory deals with extended real valued vector valued or operator valued measures and functions but different approaches are used for each case This book develops a general theory of integration that simultaneously deals with all three cases Large random matrices Alice Guionnet, 2009-03-25 These lectures emphasize the relation between the problem of enumerating complicated graphs and the related large deviations questions Such questions are closely related with the asymptotic distribution of matrices

Geometric Properties of Banach Spaces and Nonlinear Iterations Charles Chidume, 2008-12-21 The contents of this monograph fall within the general area of nonlinear functional analysis and applications We focus on an important topic within this area geometric properties of Banach spaces and nonlinear iterations a topic of intensive research efforts especially within the past 30 years or so In this theory some geometric properties of Banach spaces play a crucial role In the first part of the monograph we expose these geometric properties most of which are well known As is well known among all infinite dimensional Banach spaces Hilbert spaces have the nicest geometric properties The availability of the inner product the fact that the proximity map or nearest point map of a real Hilbert space H onto a closed convex subset K of H is Lipschitzian with constant 1 and the following two identities $\|x - y\|^2 = \|x\|^2 - 2\langle x, y \rangle + \|y\|^2$ and $\|x - y\|^2 = \|x\|^2 - 2\langle x, y \rangle + \|y\|^2$ which hold for all $x, y \in H$ are some of the geometric properties that characterize inner product spaces and also make certain problems posed in Hilbert spaces more manageable than those in general Banach spaces However as has been rightly observed by M. Hatzewinkel many and probably most mathematical objects and models do not naturally live in Hilbert spaces Consequently to extend some of the Hilbert space techniques to more general Banach spaces analogues of the identities and have to be developed

Lectures on Topological Fluid Mechanics Mitchell A. Berger, Renzo L. Ricca, Louis H. Kauffman, Boris Khesin, H. Keith Moffatt, De Witt Sumners, 2009-05-28 Helmholtz's seminal paper on vortex motion 1858 marks the beginning of what is now called topological fluid mechanics After 150 years of work the field has grown considerably In the last several decades unexpected developments have given topological fluid mechanics new impetus benefiting from the impressive progress in knot theory and geometric topology on the one hand and in mathematical and computational fluid dynamics on the other This volume contains a wide ranging collection of up to date valuable research papers written by some of the most eminent experts in the field Topics range from fundamental aspects of mathematical fluid mechanics including topological vortex dynamics and magnetohydrodynamics integrability issues Hamiltonian structures and singularity formation to DNA tangles and knotted DNAs in sedimentation A substantial introductory chapter on knots and links covering elements of modern braid theory and knot polynomials as well as more advanced topics in knot classification provides an invaluable addition to this material *Methods of Contemporary Mathematical Statistical Physics* Marek Biskup, Anton Bovier, Frank den Hollander, Dima Ioffe, Fabio Martinelli, Karel Netocný, Christina Toninelli, 2009-07-31 This volume presents a collection of courses introducing the reader to the recent progress with attention being paid to laying solid grounds and developing

various basic tools It presents new results on phase transitions for gradient lattice models Non-Archimedean L-Functions and Arithmetical Siegel Modular Forms Michel Courtieu, **Séminaire de Probabilités XXXVII** Jacques Azéma, Michel Émery, Michel Ledoux, Marc Yor, 2003-11-26 The 37th Séminaire de Probabilités contains A Lejay's advanced course which is a pedagogical introduction to works by T Lyons and others on stochastic integrals and SDEs driven by deterministic rough paths The rest of the volume consists of various articles on topics familiar to regular readers of the Séminaires including Brownian motion random environment or scenery PDEs and SDEs random matrices and financial random processes

Axiom of Choice Horst Herrlich, 2006-07-21 AC the axiom of choice because of its non constructive character is the most controversial mathematical axiom It is shunned by some used indiscriminately by others This treatise shows paradigmatically that disasters happen without AC and they happen with AC Illuminating examples are drawn from diverse areas of mathematics particularly from general topology but also from algebra order theory elementary analysis measure theory game theory and graph theory

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